Name: Shanghai Institute of Quality Inspection and Technical Research Co., Ltd.

Address: No.900, Jiangyue Road, Minhang District, Shanghai, China (Electronics and Electrical Appliances)

Registration No. CNAS L0128

Accreditation Criteria: ISO/IEC 17025:2017 and relevant requirements of CNAS

Effective Date: 2026-01-21 Expiry Date: 2030-10-11

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
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SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
I、Materials and electrical products environmental test						
1	Railway applications-Electronic equipments	1	Vibration test	Railway applications - Rolling stock equipment - Shock and vibration tests GB/T 21563-2018 8,9		2024-08-13
		2	Impact test	Railway applications - Rolling stock equipment - Shock and vibration tests GB/T 21563-2018 10		2024-08-13
		3	Vibration test	Railway applications - Rolling stock equipment - Shock and vibration tests IEC 1373：2010 8,9		2024-08-13
		4	Impact test	Railway applications - Rolling stock equipment - Shock and vibration tests IEC 1373：2010 10		2024-08-13
2	Electric and electronic products	1	Vibration test	The Chinese seismic intensity scale GB/T 17742-2020 4.3	Only measure I~X level	2024-08-13
3	medical electrical equipment	1	Transport test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 4		2024-08-13
		2	Rated working low temperature test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Low temperature storage test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.2		2024-08-13
		4	Rated working high temperature test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.3		2024-08-13
		5	High temperature storage test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.4		2024-08-13
		6	Damp heat test at rated operation	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.5		2024-08-13
		7	Damp heat storage test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.6		2024-08-13
		8	Vibration test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.7		2024-08-13
		9	Crash test	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.8		2024-08-13
		10	Power adaptability	Environmental requirement and test methods for medical electrical equipment GB/T 14710-2009 11.9		2024-08-13
4	Railway applications-Electronic equipments		All Parameters	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021		2024-08-13
		1	Visual inspection	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.2		2024-08-13
		2	Performance test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.3		2024-08-13
		3	Low temperature test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.4		2024-08-13
		4	High temperature test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.5		2024-08-13
		5	Cyclic damp heat test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.6		2024-08-13
		6	The power supply voltage, surge and	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			electrostatic discharge test			
		7	The power supply voltage, surge and electrostatic discharge test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.8		2024-08-13
		8	Radio interference test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.9		2024-08-13
		9	Insulation test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.10		2024-08-13
		10	Salt spray test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.11		2024-08-13
		11	Vibration, impact test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.12		2024-08-13
		12	Water tightness test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.13		2024-08-13
		13	Strengthen the screening test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.14		2024-08-13
		14	Low temperature Storage test	Railway applications-Electronic equipments used on rail stock GB/T 25119-2021 12.2.15		2024-08-13
5	Railway applications - Rolling stock - Electronic equipment		All Parameters	Railway applications - Rolling stock - Electronic equipment EN 50155:2021		2024-08-13
		1	Visual inspection	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.1		2024-08-13
		2	Performance test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.2		2024-08-13
		3	DC Power supply test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.3		2024-08-13
		4	Low temperature test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Dry heat test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.5		2024-08-13
		6	Low temperature storage test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.6		2024-08-13
		7	Insulation test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.7		2024-08-13
		8	Cyclic damp heat test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.8		2024-08-13
		9	Electromagnetic compatibility test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.9		2024-08-13
		10	Shock and vibration test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.10		2024-08-13
		11	Enclosure protection test (IP code)	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.10.5		2024-08-13
		12	Stress screening test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.11		2024-08-13
		13	Rapid temperature variation test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.12		2024-08-13
		14	Salt mist test	Railway applications - Rolling stock - Electronic equipment EN 50155:2021 13.4.13		2024-08-13
6	Electric and electronic products	1	Needle-flame test	Fire hazard testing for electric and electronic products - Part 5:Test flames - Needle-flame test method - Apparatus,confirmatory test arrangement and guidance GB/T 5169.5-2020 9		2024-08-13
		2	Fire hazard testing for electric and electronic products	Fire hazard testing for electric and electronic products—Part10:Glowing/hot-wire based test methods---Glow-wire apparatus and common test procedure GB/T 5169.10-2017 7		2024-08-13
		3	Glow-wire flammability test for end-products	Fire hazard testing for electric and electronic products—Part11:Glowing/hot-wire based test methods---Glow-wire flammability test method for end-products GB/T 5169.11-2017		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				10		
		4	Abnormal heat -Ball pressure test	Fire hazard testing for electric and electronic products—Part 21: Abnormal heat–Ball pressure test method GB/T 5169.21-2017 8		2024-08-13
		5	horizontal flame	Fire hazard testing for electric and electronic products-Part 16:Test flames-50W horizontal and vertical flame test methods GB/T 5169.16-2017 8		2024-08-13
		6	vertical flame	Fire hazard testing for electric and electronic products-Part 16:Test flames-50W horizontal and vertical flame test methods GB/T 5169.16-2017 9		2024-08-13
		7	500W flame test	Fire hazard testing for electric and electronic products— Part 17: 500W flame test methods Fire hazard testing – Part 11-20: Test flames – 500 W flame test method GB/ T 5169.17-2017 8	Accredited only for:method A	2024-08-13
		8	The temperature of the heat dissipation of mutation test at low temperature (Ab)	Environmental testing for electric and electronic products - Part 2: Test methods - Test A: Cold GB/T 2423.1-2008 section1	Accredited only for 1.Tempreature range：-55℃～0℃ Max. dimension：≤(2400mm×1700mm×2400mm) 2.Tempreature range：-40℃～0℃ Max.	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					dimension：≤(4000mm×3000mm×2100mm)	
		9	The cooling temperature gradient of low temperature test sample (Ad)	Environmental testing for electric and electronic products - Part 2: Test methods - Test A: Cold GB/T 2423.1-2008 section2	Accredited only for 1.Tempreature range：-55℃～0℃ Max. dimension：≤(2400mm×1700mm×2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm×3000mm×2100mm)	2024-08-13
		10	The temperature of hot mutation of low temperature test(Ae)	Environmental testing for electric and electronic products - Part 2: Test methods - Test A: Cold GB/T 2423.1-2008 section3	Accredited only for 1.Tempreature range：	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					-55℃～0℃ Max. dimension：≤(2400mm ×1700mm× 2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm ×3000mm× 2100mm)	
		11	dry heat test for non heat-dissipation specimens with sudden change of temperature(Ab)	Environmental testing for electric and electronic products-Part 2:Test methods _tests B: dry heat GB/T 2423.2-2008 section1	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm× 600mm×600mm) 2.Tempreat	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ure range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		12	dry heat test for non heat-dissipation specimens with gradual change of temperature(Ab)	Environmental testing for electric and electronic products-Part 2:Test methods _tests B: dry heat GB/T 2423.2-2008 section2	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm×	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					600mm×600mm) 2.Tempreature range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		13	dry heat test for heat-dissipation specimens with sudden change of temperature(Ac)	Environmental testing for electric and electronic products-Part 2:Test methods _tests B: dry heat GB/T 2423.2-2008 section3	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					：≤(600mm×600mm×600mm) 2.Tempreature range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		14	dry heat test for heat-dissipation specimens with gradual change of temperature(Ad)	Environmental testing for electric and electronic products-Part 2:Test methods _tests B: dry heat GB/T 2423.2-2008 section4	Accredited only for 1.Tempreature range：0℃～	2024-08-13

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		№	Item/ Parameter			
					+500℃ Max. dimension：≤(600mm×600mm×600mm) 2.Tempreature range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		15	Damp heat, steady state test	Basic environmental testing procedures for electric and electronic products Test Ca: Damp heat, steady state GB/T 2423.3-2016	Accredited only for Tempreatur	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e range：20℃～90℃ Humidity range：20%RH～95%RH Max. dimension：≤(4000mm×3000mm×2100mm)	
		16	Damp heat,cyclic test	Environmental testing for electric and electronic products-Part2:Test methods- Test Db: Damp heat, cyclic(12h+12h cycle) GB/T 2423.4-2008	Accredited only for Tempreatur e range：20℃～90℃ Humidity range：20%RH～95%RH Max. dimension：≤(4000mm×3000mm×2100mm)	2024-08-13
		17	Shock test	Environmental testing- Part 2:Test methods Test Ea and guidance :Shock GB/T 2423.5-2019		2024-08-13

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		№	Item/ Parameter			
		18	Rough handling shocks，primarily for equipment—type specimens	Environmental testing—Part 2：Test methods—Test Ec：Rough handling shocks，primarily for equipment—type specimens GB/T 2423.7-2018	Except for: 5.1 tipping and overturning, 5.3 free fall-in method 2, 1000mm drop height.	2024-08-13
		19	Damp heat steady state, primarily for equipment: Free fall	Environmental testing for electric products Part 2:Test methods Test Cb: Damp heat steady state, primarily for equipment: Free fall GB/T 2423.9-2001	Accredited only for Tempreature range：20℃～90℃ Humidity range：20%RH～95%RH Max. dimension：≤(4000mm×3000mm×2100mm) Only for especial custmouer's especial product.	2024-08-13

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		№	Item/ Parameter			
		20	Vibration	Environmental testing Part 2:Test methods Test Fc :Vibration(Sinusoidal) GB/T 2423.10-2019	Accredited only for: Frequency range: 5Hz～2000Hz The biggest thrust: 3000kgf The biggest displacement: 51mm The biggest acceleration: 100g	2024-08-13
		21	Salt mist, cyclic	Enviromental testing-Part 2:Test methods-Test Kb:Salt mist,cyclic(sodium chloride solution) GB/T 2423.18-2021 9	Accredited only for Max. dimension: ≤(2.3m×1.8m×1.8m)	2024-08-13
		22	Low air pressure	Environmental testing for r electric and electronic products—Part 2:Test methods—Test M: Low air pressure GB/T 2423.21-2008	Accredited only for Max. dimension: ≤(0.45m×0.45m×0.45m)	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Test Na Rapid change of temperature with prescribed time of transfer	Environmental testing for electric products Part 2:Test methods Test N :Change of temperature GB/T 2423.22-2012 7	Accredited only for: High tempreratur e area: 0℃～ +180℃ Low tempreratur e area：- 55℃～0℃ Test-box volume≤(7 10mm×345 mm×410m m)	2024-08-13
		24	Test Nb change of temperature with prescribed rate of change	Environmental testing for electric products Part 2:Test methods Test N :Change of temperature GB/T 2423.22-2012 8	Accredited only for: Tempreratu re area：- 55℃～ +150℃ Test-box volume≤(8 00mm×100 0mm×1000 mm) The velocity of Tempreratu	2024-08-13

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					re change：15℃/min	
		25	Test Ta Solderability of wire and tag terminations	Environmental testing for electric and electronic products-Par 2:Test method- Test T: soldering GB/T 2423.28-2005 4		2024-08-13
		26	Test Tb Resistance to soldering heat	Environmental testing for electric and electronic products-Par 2:Test method- Test T: soldering GB/T 2423.28-2005 5		2024-08-13
		27	Test Tc Solderability of printed boards metal-clad laminates	Environmental testing for electric and electronic products-Par 2:Test method- Test T: soldering GB/T 2423.28-2005 6		2024-08-13
		28	Test La:non-abrasive fine dust	Environmental testing for electric and electronic products-Par 2:Test method- Test L:Dust and sand GB/T 2423.37-2006 4	Accredited only for Max. dimension：≤(1.5m×1m×1m)	2024-08-13
		29	Test Lb: free settling dust	Environmental testing for electric and electronic products-Par 2:Test method- Test L:Dust and sand GB/T 2423.37-2006 5	Accredited only for Max. dimension：≤(1m×1m×1m)	2024-08-13
		30	Test Lc : blown dust and sand	Environmental testing for electric and electronic products-Par 2:Test method- Test L:Dust and sand GB/T 2423.37-2006 6	Accredited only for Max. dimension	2024-08-13

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					：≤(1m×1m×1m)	
		31	Damp heat,steady state ,accelerated test primarily intended for components	Environmental testing for electric products- Part 2:Test methods- Test Cy: Damp heat,steady state ,accelerated test primarily intended for components GB/T 2423.50-2012	Accredited only for Max. dimension：≤(2.2m×1.8m×2.1m)	2024-08-13
		32	Test Eh: Hammer tests	Environmental testing for electric and electronic products-Part 2:Test methods Test Eh: Hammer tests GB/T 2423.55-2006		2024-08-13
		33	Vibration, board-band random(digital control)	Environmental testing for electric and electronic products--Part 2:Test methods--Test Fh:Vibration,broad-band random(digital control)and guidance GB/T 2423.56-2018		2024-08-13
		34	Shock - Shock response spectrum synthesis	Environmental testing for electric and electronic products Part 2:Tests - Test Ei: Shock - Shock response spectrum synthesis GB/T 2423.57-2008		2024-08-13
		35	Vibration—Mixed Mode	Environmental testing for electric and electronic products Part 2:Tests methods- Test Fi:Vibration—Mixed Mode GB/T 2423.58-2008		2024-08-13
		36	Flowing Mixed Gas Corrosion Test	Environmental Testing. Part 2:Tests methods- Test Ke:Flowing Mixed Gas Corrosion Test GB/T 2423.51-2020	Accredited only for Max. dimension：≤(510mm×500mm×700mm)	2024-08-13

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		37	Sulfur dioxide test with general condensation of moisture	Metallic and other non-organic coatings—Sulfur dioxide test with general condensation of moisture GB/T 9789-2008	Accredited only for Max. dimension: ≤(1100mm ×750mm×500mm)	2024-08-13
7	solid non-metallic materials	1	Methods for determining the density of non-cellular plastics	Plastics-Methods for determining the density of non-cellular plastics-Part 1: Immersion method liquid pyknometer method and titration method GB/T 1033.1-2008 5.1	Accredited only for Immersion method liquid pyknometer method	2024-08-13
		2	DSC	Plastics-Differential scanning calorimetry(DSC)-Part 1:General principles GB/T 19466.1-2004		2024-08-13
		3	Determination of glass transition temperature	Plastics-Differential scanning calorimetry(DSC)-Part 2:Determination of glass transition temperature GB/T 19466.2-2004 9		2024-08-13
		4	Determination of temperature and enthalpy of melting and crystalliation	Plastics-Differential scanning calorimetry (DSC)-Part 3:Determination of temperature and enthalpy of melting and crystalliation GB/T 19466.3-2004		2024-08-13
8	electrical insulation materials	1	Thermal evaluation and classification of electrical insulation	Electrical insulation- Thermal classification GB/T 11021-2014		2024-08-13
		2	infrared spectrum analysis	General rules for infrared analysis GB/T 6040- 2019	Limited to: qualitative analysis;	2024-08-13

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					infrared spectral analysis only for nonmetallic materials, still wave-number of 4000 cm-1~400 cm-1(wavelength of 2.5μm~25μm); only for ATR determination method with direct compression method in the solid sample preparation methods	
9	Pressure-sensitive adhesive tapes	1	flame resistance performance	Test method for flame resistance of pressure-sensitive adhesive tapes GB/T15903-1995		2024-08-13
10	automotive interior materials	1	flame resistance performance	Flammability of automotive interior materials GB8410-2006		2024-08-13

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11	Enclosure of electric and electronic products	1	Degrees of protection provided by enclosure(IP code)	Degrees of protection provided by enclosure(IP code) GB/T 4208-2017		2024-08-13
12	Electrical and electronic equipment of road vehicles	1	Road vehicles - Environmental conditions and testing for electrical and electronic equipment	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 1: General GB/T 28046.1-2011		2024-08-13
		2	Direct current supply voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads GB/T 28046.2-2019 4.2		2024-08-13
		3	overvoltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads GB/T 28046.2-2019 4.3		2024-08-13
		4	Superimposed ac voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads GB/T 28046.2-2019 4.4		2024-08-13
		5	Slow decrease and increase of supply voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads GB/T 28046.2-2019 4.5		2024-08-13
		6	Discontinuties in supply voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads GB/T 28046.2-2019 4.6		2024-08-13
		7	Reverse voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads GB/T 28046.2-2019 4.7		2024-08-13
		8	Ground reference and supply offset	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 28046.2-2019 4.8		
		9	Open circuit test	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads GB/T 28046.2-2019 4.9		2024-08-13
		10	Short circuit protection	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads GB/T 28046.2-2019 4.10		2024-08-13
		11	Withstand voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads GB/T 28046.2-2019 4.11		2024-08-13
		12	Insulation resistance	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads GB/T 28046.2-2019 4.12		2024-08-13
		13	Vibration	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 3: Mechanical loads GB/T 28046.3-2011 4.1		2024-08-13
		14	Mechanical shock	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 3: Mechanical loads GB/T 28046.3-2011 4.2		2024-08-13
		15	Free fall	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 3: Mechanical loads GB/T 28046.3-2011 4.3		2024-08-13
		16	Surface strength / scratch and abrasion resitance	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 3: Mechanical loads GB/T 28046.3-2011 4.4		2024-08-13
		17	Gravel bombardment	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 3: Mechanical loads GB/T 28046.3-2011 4.5		2024-08-13
		18	Tests at constant	Road vehicles - Environmental conditions and testing for		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			temperature	electrical and electronic equipment - Part 4: Climatic loads GB/T 28046.4-2011 5.1		
		19	Temperature step test	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads GB/T 28046.4-2011 5.2		2024-08-13
		20	Temperature cycling tests	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads GB/T 28046.4-2011 5.3		2024-08-13
		21	Ice water shock test	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads GB/T 28046.4-2011 5.4		2024-08-13
		22	Salt spray tests	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads GB/T 28046.4-2011 5.5		2024-08-13
		23	Humid heat, cyclic test	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads GB/T 28046.4-2011 5.6		2024-08-13
		24	Damp heat, steady state test	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads GB/T 28046.4-2011 5.7		2024-08-13
		25	Corrosion test with flow of mixed gas	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads GB/T 28046.4-2011 5.8		2024-08-13
		26	Solar radiation	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads GB/T 28046.4-2011 5.9		2024-08-13
		27	Chemical loads	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 5: Chemical loads GB/T 28046.5-2011		2024-08-13

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		№	Item/ Parameter			
		28	The power supply voltage	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads GB/T 28045-2011 4.1		2024-08-13
		29	overvoltage	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads GB/T 28045-2011 4.2		2024-08-13
		30	Superimposed ac voltage	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads GB/T 28045-2011 4.3		2024-08-13
		31	The voltage ramp down gentle	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads GB/T 28045-2011 4.4		2024-08-13
		32	The power supply voltage transient changes	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads GB/T 28045-2011 4.5		2024-08-13
		33	Reverse voltage	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads GB/T 28045-2011 4.6		2024-08-13
		34	Open circuit test	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads GB/T 28045-2011 4.7		2024-08-13
		35	Short circuit protection	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads GB/T 28045-2011 4.8		2024-08-13
		36	Withstand voltage	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads GB/T 28045-2011 4.9		2024-08-13
		37	Insulation resistance	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads GB/T 28045-2011 4.10		2024-08-13
13	materials of electric and electronic products	1	High condensation Sulfur dioxide test	Environmental testing—Part 2: Test methods—Test Kca: High concentration sulfur dioxid GB/T 2423.33-2021		2024-08-13
14	plastic	1	Test Method A-Horizontal combustion test	Plastics - Determination of burning Characteristics - Horizontal and vertical methods GB/T 2408-2008 8		2024-08-13
		2	Test Methods B-Horizontal	Plastics - Determination of burning Characteristics - Horizontal and vertical methods GB/T 2408-2008 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			combustion test			
15	electrical insulation materials	1	Method for determining the comparative and the proof tracking indices of solid insulating materials under moist conditions	Method for determining the comparative and the proof tracking indices of solid insulating materials under moist conditions GB/T 4207-2022		2024-08-13
16	House hold stainless steel sink	1	Vibration test	House hold stainless steel sink GB/T 38474-2020 6.17.1		2024-08-13
17	House hold stainless steel sink	1	Vibration test	House hold stainless steel sink QB/T 4013-2010（2017） 6.13		2024-08-13
18	electric and electronic products		All Parameters	Environmental testing – Part 2-70: Tests – Test Xb: Abrasion of markings and letterings caused by rubbing of fingers and hands GB/T 2423.53-2005		2024-08-13
		1	Abrasion of markings and letterings caused by fingers and hands	Environmental testing – Part 2-70: Tests – Test Xb: Abrasion of markings and letterings caused by rubbing of fingers and hands GB/T 2423.53-2005 8		2024-08-13
19	Electric and electronic products	1	Needle-flame test	Fire hazard testing for electric and electronic products - Part 5:Test flames - Needle-flame test method - Apparatus,confirmatory test arrangement and guidance IEC 60695-11-5:2016 9		2024-08-13
		2	Glow-wire flammability test for end-products	Fire hazard testing for electric and electronic products—Part11:Glowing/hot-wire based test methods---Glow-wire flammability test method for end-products IEC 60695-2-11:2014 10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Abnormal heat -Ball pressure test	Fire hazard testing for electric and electronic products—Part 21: Abnormal heat–Ball pressure test method IEC 60695-10-2:2014 8		2024-08-13
		4	horizontal flame	Fire hazard testing for electric and electronic products-Part 16:Test flames-50W horizontal and vertical flame test methods IEC 60695-11-10:2013 8		2024-08-13
		5	vertical flame	Fire hazard testing for electric and electronic products-Part 16:Test flames-50W horizontal and vertical flame test methods IEC 60695-11-10:2013 9		2024-08-13
		6	500W flame test	Fire hazard testing for electric and electronic products— Part 17: 500W flame test methods Fire hazard testing – Part 11-20: Test flames – 500 W flame test method IEC 60695-11-20:2015 8	Accredited only for:method A	2024-08-13
		7	The temperature of the heat dissipation of mutation test at low temperature (Ab)	Environmental testing for electric and electronic products - Part 2: Test methods - Test A: Cold IEC 60068-2-1:2007 section1	Accredited only for 1.Tempreature range：-55℃～0℃ Max. dimension：≤(2400mm×1700mm×2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：	2024-08-13

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		№	Item/ Parameter			
					≤(4000mm ×3000mm× 2100mm)	
		8	The cooling temperature gradient of low temperature test sample (Ad)	Environmental testing for electric and electronic products - Part 2: Test methods - Test A: Cold IEC 60068-2-1:2007 section2	Accredited only for 1.Tempreature range：-55℃～0℃ Max. dimension：≤(2400mm ×1700mm× 2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm ×3000mm× 2100mm)	2024-08-13
		9	The temperature of hot mutation of low temperature test(Ae)	Environmental testing for electric and electronic products - Part 2: Test methods - Test A: Cold IEC 60068-2-1:2007 section3	Accredited only for 1.Tempreature range：-55℃～0℃ Max. dimension	2024-08-13

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					：≤(2400mm×1700mm×2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm×3000mm×2100mm)	
		10	dry heat test for non heat-dissipation specimens with sudden change of temperature(Ab)	Environmental testing for electric and electronic products-Part 2:Test methods _tests B: dry heat IEC 60068-2-2:2007 section1	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm×600mm×600mm) 2.Tempreature range：0℃～+300℃	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		11	dry heat test for non heat-dissipation specimens with gradual change of temperature(Ab)	Environmental testing for electric and electronic products-Part 2:Test methods _tests B: dry heat IEC 60068-2-2:2007 section2	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm×600mm×600mm) 2.Tempreature range：	2024-08-13

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		№	Item/ Parameter			
					0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		12	dry heat test for heat-dissipation specimens with sudden change of temperature(Ac)	Environmental testing for electric and electronic products-Part 2:Test methods _tests B: dry heat IEC 60068-2-2:2007 section3	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm×600mm×600mm)	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2.Tempreature range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		13	dry heat test for heat-dissipation specimens with gradual change of temperature(Ad)	Environmental testing for electric and electronic products-Part 2:Test methods _tests B: dry heat GB/T 2423.2-2008 IEC 60068-2-2:2007 section4	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					≤(600mm×600mm×600mm) 2.Tempreature range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		14	Damp heat, steady state test	Basic environmental testing procedures for electric and electronic products Test Ca: Damp heat, steady state IEC 60068-2-78:2012	Accredited only for Tempreature range：20℃～90℃ Humidity	2024-08-13

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		№	Item/ Parameter			
					range：20%RH～95%RH Max. dimension：≤(4000mm×3000mm×2100mm)	
		15	Damp heat,cyclic test	Environmental testing for electric and electronic products-Part2:Test methods- Test Db: Damp heat, cyclic(12h+12h cycle) IEC 60068-2-30:2005	Accredited only for Tempreature range：20℃～90℃ Humidity range：20%RH～95%RH Max. dimension：≤(4000mm×3000mm×2100mm)	2024-08-13
		16	Shock test	Environmental testing- Part 2:Test methods Test Ea and guidance :Shock IEC 60068-2-27:2008		2024-08-13
		17	Bump test	Environmental testing for electric products Part 2:Test methods Test Eb and guidance :Bump IEC 60068-2-29:1987		2024-08-13

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		№	Item/ Parameter			
		18	Rough handling shocks，primarily for equipment—type specimens	Environmental testing—Part 2：Test methods—Test Ec：Rough handling shocks，primarily for equipment—type specimens IEC 60068-2-31:2008	Except for: 5.1 tipping and overturning, 5.3 free fall-in method 2, 1000mm drop height.	2024-08-13
		19	Damp heat steady state, primarily for equipment: Free fall	Environmental testing for electric products Part 2:Test methods Test Cb: Damp heat steady state, primarily for equipment: Free fall IEC 60068-2-56:1988	Accredited only for Tempreature range：20℃～90℃ Humidity range：20%RH～95%RH Max. dimension：≤(4000mm×3000mm×2100mm) Only for especial custmouer's especial product.	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	Vibration	Environmental testing Part 2:Test methods Test Fc :Vibration(Sinusoidal) IEC 60068-2-6:2007	Accredited only for: Frequency range: 5Hz～2000Hz The biggest thrust: 3000kgf The biggest displacement: 51mm The biggest acceleration: 100g	2024-08-13
		21	Salt mist, cyclic	Enviromental testing-Part 2:Test methods-Test Kb:Salt mist,cyclic(sodium chloride solution) IEC 60068-2-52: 2017 9	Accredited only for Max. dimension: ≤(2.3m×1.8m×1.8m)	2024-08-13
		22	Low air pressure	Environmental testing for r electric and electronic products—Part 2:Test methods—Test M: Low air pressure IEC 60068-2-13:1983	Accredited only for Max. dimension: ≤(0.45m×0.45m×0.45m)	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Test Na Rapid change of temperature with prescribed time of transfer	Environmental testing for electric products Part 2:Test methods Test N :Change of temperature IEC 60068-2-14:2009 7	Accredited only for: High tempreratur e area: 0℃～ +180℃ Low tempreratur e area：- 55℃～0℃ Test-box volume≤(7 10mm×345 mm×410m m)	2024-08-13
		24	Test Nb change of temperature with prescribed rate of change	Environmental testing for electric products Part 2:Test methods Test N :Change of temperature IEC 60068-2-14:2009 8	Accredited only for: Tempreratu re area：- 55℃～ +150℃ Test-box volume≤(8 00mm×100 0mm×1000 mm) The velocity of Tempreratu	2024-08-13

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		№	Item/ Parameter			
					re change：15℃/min	
		25	Test Ta Solderability of wire and tag terminations	Environmental testing for electric and electronic products-Par 2:Test method- Test T: soldering IEC 60068-2-20:1979 4		2024-08-13
		26	Test Tb Resistance to soldering heat	Environmental testing for electric and electronic products-Par 2:Test method- Test T: soldering IEC 60068-2-20:1979 5		2024-08-13
		27	Test Tc Solderability of printed boards metal-clad laminates	Environmental testing for electric and electronic products-Par 2:Test method- Test T: soldering IEC 60068-2-20:1979 6		2024-08-13
		28	Test La:non-abrasive fine dust	Environmental testing for electric and electronic products-Par 2:Test method- Test L:Dust and sand IEC 60068-2-68:1994 4	Accredited only for Max. dimension：≤(1.5m×1m×1m)	2024-08-13
		29	Test Lb: free settling dust	Environmental testing for electric and electronic products-Par 2:Test method- Test L:Dust and sand IEC 60068-2-68:1994 5	Accredited only for Max. dimension：≤(1m×1m×1m)	2024-08-13
		30	Test Lc : blown dust and sand	Environmental testing for electric and electronic products-Par 2:Test method- Test L:Dust and sand IEC 60068-2-68:1994 6	Accredited only for Max.	2024-08-13

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		№	Item/ Parameter			
					dimension：≤(1m×1m×1m)	
		31	Damp heat,steady state(unsaturated pressurized vapour)	Environmental testing for electric and electronic procedures products—Part 2:Test methods-Test Cx: Damp heat,steady state (unsaturated pressurized vapour) IEC 60068-2-66:1994	Accredited only for Max. dimension：≤(0.17m×0.17m×0.23m)	2024-08-13
		32	Damp heat,steady state ,accelerated test primarily intended for components	Environmental testing for electric products- Part 2:Test methods-Test Cy: Damp heat,steady state ,accelerated test primarily intended for components IEC 60068-2-67:1995	Accredited only for Max. dimension：≤(2.2m×1.8m×2.1m)	2024-08-13
		33	Test Eh: Hammer tests	Environmental testing for electric and electronic products-Part 2:Test methods Test Eh: Hammer tests IEC 60068-2-75:1997		2024-08-13
		34	Vibration, board-band random(digital control)	Environmental testing for electric and electronic products--Part 2:Test methods--Test Fh:Vibration,broad-band random(digital control)and guidance IEC 60068-2-64:2008		2024-08-13
		35	Shock - Shock response spectrum synthesis	Environmental testing for electric and electronic products Part 2:Tests - Test Ei: Shock - Shock response spectrum synthesis IEC 60068-2-81:2003		2024-08-13
		36	Vibration—Mixed Mode	Environmental testing for electric and electronic products Part 2:Tests methods- Test Fi:Vibration—Mixed Mode IEC 60068-2-80:2005		2024-08-13

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		37	Sulphur dioxide test	Environmental testing. Part 2-42:Tests. Test Kc:Sulphur dioxide test for contacts and connections IEC 60068-2-42:2003	Accredited only for Max. dimension：≤(510mm×500mm×700mm)	2024-08-13
		38	Hydrogen sulphide test	Environmental testing. Part 2-43:Tests. Test Kd:Hydrogen sulphide test for contacts and connections IEC 60068-2-43:2003	Accredited only for Max. dimension：≤(510mm×500mm×700mm)	2024-08-13
		39	Flowing Mixed Gas Corrosion Test	Environmental Testing. Part 2:Tests methods- Test Ke:Flowing Mixed Gas Corrosion Test IEC60068-2-60:2015	Accredited only for Max. dimension：≤(510mm×500mm×700mm)	2024-08-13
		40	Sulfur dioxide test with general condensation of moisture	Metallic and other non-organic coatings—Sulfur dioxide test with general condensation of moisture ISO 6988:1985	Accredited only for Max. dimension：≤(1100mm	2024-08-13

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					×750mm×500mm)	
20	solid non-metallic materials	1	Methods for determining the density of non-cellular plastics	Plastics-Methods for determining the density of non-cellular plastics-Part 1: Immersion method liquid pyknometer method and titration method ISO 1183-1:2014 5.1	Accredited only for Immersion method liquid pyknometer method	2024-08-13
		2	DSC	Plastics-Differential scanning calorimetry(DSC)-Part 1:General principles ISO 11357-1:1997		2024-08-13
		3	Determination of glass transition temperature	Plastics-Differential scanning calorimetry(DSC)-Part 2:Determination of glass transition temperature ISO 11357-2:1999 9		2024-08-13
		4	Determination of temperature and enthalpy of melting and crystalliation	Plastics-Differential scanning calorimetry (DSC)-Part 3:Determination of temperature and enthalpy of melting and crystalliation ISO 11357-3:1999		2024-08-13
21	electrical insulation materials	1	Thermal evaluation and classification of electrical insulation	Electrical insulation- Thermal classification IEC60085：2007		2024-08-13
		2	the comparative tracking indices	Method for determining the comparative and the proof tracking indices of solid insulating materials under moist conditions IEC 60112：2009		2024-08-13
		3	the proof tracking indices	Method for determining the comparative and the proof tracking indices of solid insulating materials under moist conditions IEC 60112：2009		2024-08-13
22	Enclosure of electric and electronic	1	Degrees of protection provided by enclosure(IP	Degrees of protection provided by enclosure(IP code) IEC 60529：1989+AMD1:1999+AMD2:2013		2024-08-13

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	products		code)			
23	Electrical and electronic equipment of road vehicles	1	Road vehicles - Environmental conditions and testing for electrical and electronic equipment	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 1: General ISO 16750-1:2018		2024-08-13
		2	Direct current supply voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads ISO 16750-2:2012 4.2		2024-08-13
		3	overvoltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads ISO 16750-2:2012 4.3		2024-08-13
		4	Superimposed ac voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads ISO 16750-2:2012 4.4		2024-08-13
		5	Slow decrease and increase of supply voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads ISO 16750-2:2012 4.5		2024-08-13
		6	Discontinuties in supply voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads ISO 16750-2:2012 4.6		2024-08-13
		7	Reverse voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads ISO 16750-2:2012 4.7		2024-08-13
		8	Ground reference and supply offset	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads ISO 16750-2:2012 4.8		2024-08-13
		9	Open circuit test	Road vehicles - Environmental conditions and testing for		2024-08-13

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		№	Item/ Parameter			
				electrical and electronic equipment - Part 2: Electrical loads ISO 16750-2:2012 4.9		
		10	Short circuit protection	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads ISO 16750-2:2012 4.10		2024-08-13
		11	Withstand voltage	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads ISO 16750-2:2012 4.11		2024-08-13
		12	Insulation resistance	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 2: Electrical loads ISO 16750-2:2012 4.12		2024-08-13
		13	Vibration	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 3: Mechanical loads ISO 16750-3:2012 4.1		2024-08-13
		14	Mechanical shock	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 3: Mechanical loads ISO 16750-3:2012 4.2		2024-08-13
		15	Free fall	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 3: Mechanical loads ISO 16750-3:2012 4.3		2024-08-13
		16	Surface strength / scratch and abrasion resitance	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 3: Mechanical loads ISO 16750-3:2012 4.4		2024-08-13
		17	Gravel bombardment	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 3: Mechanical loads ISO 16750-3:2012 4.5		2024-08-13
		18	Dust test	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads ISO 16750-4:2010 5.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Tests at constant temperature	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads ISO 16750-4:2010 5.1		2024-08-13
		20	Temperature step test	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads ISO 16750-4:2010 5.2		2024-08-13
		21	Temperature cycling tests	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads ISO 16750-4:2010 5.3		2024-08-13
		22	Ice water shock test	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads ISO 16750-4:2010 5.4		2024-08-13
		23	Salt spray tests	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads ISO 16750-4:2010 5.5		2024-08-13
		24	Humid heat, cyclic test	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads ISO 16750-4:2010 5.6		2024-08-13
		25	Damp heat, steady state test	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads ISO 16750-4:2010 5.7		2024-08-13
		26	Corrosion test with flow of mixed gas	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads ISO 16750-4:2010 5.8		2024-08-13
		27	Solar radiation	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 4: Climatic loads ISO 16750-4:2010 5.9		2024-08-13
		28	Chemical loads	Road vehicles - Environmental conditions and testing for electrical and electronic equipment - Part 5: Chemical loads ISO 16750-5:2010		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	The power supply voltage	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads ISO 21848:2005 4.1		2024-08-13
		30	overvoltage	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads ISO 21848:2005 4.2		2024-08-13
		31	Superimposed ac voltage	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads ISO 21848:2005 4.3		2024-08-13
		32	The voltage ramp down gentle	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads ISO 21848:2005 4.4		2024-08-13
		33	The power supply voltage transient changes	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads ISO 21848:2005 4.5		2024-08-13
		34	Reverse voltage	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads ISO 21848:2005 4.6		2024-08-13
		35	Open circuit test	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads ISO 21848:2005 4.7		2024-08-13
		36	Short circuit protection	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads ISO 21848:2005 4.8		2024-08-13
		37	Withstand voltage	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads ISO 21848:2005 4.9		2024-08-13
		38	Insulation resistance	Road vehicles - Electrical and electronic equipment for a supply voltage of 42V Electrical loads ISO 21848:2005 4.1		2024-08-13
		39	Degrees of protection provided	Road vehicles - Degrees of protection (IP code) - Protection of electrical equipment against foreign objects, water and access ISO 20653:2013 8.3		2024-08-13
24	Electrical and electronic products	1	test Ua1: tensile	Environmental testing - Part 2-21: Tests - Test U: Robustness of terminations and integral mounting devices IEC 60068-2-21:2006 3		2024-08-13
		2	test Ub: bending	Environmental testing - Part 2-21: Tests - Test U: Robustness of terminations and integral mounting devices IEC 60068-2-21:2006 5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	test Ud: torque	Environmental testing - Part 2-21: Tests - Test U: Robustness of terminations and integral mounting devices IEC 60068-2-21:2006 7		2024-08-13
25	Electric and electronic products	1	Fire hazard testing for electric and electronic products	Fire hazard testing - Part 2-10: Glowing/hot-wire based test methods - Glow-wire apparatus and common test procedure IEC 60695-2-10:2021 7		2024-08-13
26	Electric and electronic products	1	Glow-wire flammability index test method for materials	Fire hazard testing - Part 2-12: Glowing/hot-wire based test methods - Glow-wire flammability index (GWFI) test method for materials IEC 60695-2-12:2021 8		2024-08-13
27	Electric and electronic products	1	Glow-wire ignition temperature test method for materials	Fire hazard testing - Part 2-13: Glowing/hot-wire based test methods - Glow-wire ignition temperature (GWIT) test method for materials IEC 60695-2-13:2021 8		2024-08-13
28	solid non-metallic materials		All Parameters	Plastics-Thermogravimetry (TG) of polymers-Part 1: General principles ISO 11358-1:2022(E)		2024-08-13
		1	TG	Plastics-Thermogravimetry (TG) of polymers-Part 1: General principles ISO 11358-1:2022(E) 8		2024-08-13
29	Electric and electronic products	1	Atmospheric Preconditioning	Packaged-Products 150 lb (68kg) or Less ISTA 2A 2011 1		2024-08-13
		2	Atmospheric Conditioning-Temperature and Humidity	Packaged-Products 150 lb (68kg) or Less ISTA 2A 2011 2		2024-08-13
		3	Compression	Packaged-Products 150 lb (68kg) or Less ISTA 2A 2011 3		2024-08-13
		4	Vibration	Packaged-Products 150 lb (68kg) or Less ISTA 2A 2011 4		2024-08-13
		5	Shock (Drop)	Packaged-Products 150 lb (68kg) or Less ISTA 2A 2011 5	Only test: drop	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
30	Electric and electronic products	1	Vibration, boardband random	Environmental testing- Part 2:Test methods- Test Fh: Vibration, boardband random and guidance GB/T 2423.56-2023	Except for:Annex C	2024-08-13
31	Electric and electronic products	1	Vibration, boardband random	Environmental testing - Part 2-64: Tests - Test Fh: Vibration, broadband random and guidance IEC 60068-2-64:2008+AMD1:2019 CSV	Except for:Annex C	2024-08-13
32	Electric and electronic products		All Parameters	Fire hazard testing - Part 2-11: Glowing/hot-wire based test methods - Glow-wire flammability test method for end products (GWEPT) IEC 60695-2-11:2021		2024-08-13
		1	Glow-wire flammability test for end products	Fire hazard testing - Part 2-11: Glowing/hot-wire based test methods - Glow-wire flammability test method for end products (GWEPT) IEC 60695-2-11:2021 8		2024-08-13
33	Electric and electronic products	1	Test Eh: Hammer tests	Environmental testing - Part 2-75: Tests - Test Eh: Hammer tests GB/T 2423.55-2023	Except for: pendulum hammer、spring hammer ≥2J	2024-08-13
34	Electric and electronic products	1	Test Eh: Hammer tests	Environmental testing - Part 2-75: Tests - Test Eh: Hammer tests IEC 60068-2-75:2014	Except for: pendulum hammer、spring hammer ≥2J	2024-08-13
35	Basic tests for transport packages	1	Vibration testsat fixed low frequency	Packaging-Basic tests for transport packages Part 7:Sinusoidal vibration test method at constant frequency GB/T 4857.7-2005 5	Frequency :1-2000Hz Maximum load capacity: 100kg for	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the small platform (this one is used for demonstration), 500kg for the large platform attached Maximum acceleration :50g Maximum P-P displacement :50mm	
36	Electric and electronic products	1	Salt mist	Environmental testing—Part 2:Test methods—Test Ka:Salt mist GB/T 2423.17-2024	Accredited only for Max. dimension：≤(2.3m×1.8m×1.8m)	2025-05-28
37	Electric and electronic products	1	Salt mist	Environmental testing—Part 2:Test methods—Test Ka:Salt mist IEC 60068-2-11:2021	Accredited only for Max. dimension：≤(2.3m×1.8	2025-05-28

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		№	Item/ Parameter			
					m×1.8m)	
38	Electric and electronic products	1	Damp heat,steady state(unsaturated pressurized vapour)	Environmental testing —Part 2:Test methods—Test Cx: Damp heat,steady state (unsaturated pressurized vapour) GB/T 2423.40-2013		2025-05-28
39	Electric and electronic products	1	Glow-wire flammability test on materials	Fire hazard testing - Part 2-12: Glowing/hot-wire based test methods - Glow-wire flammability index (GWFI) test method for materials GB/T 5169.12-2024 8		2025-05-28
40	Electric and electronic products	1	Glow-wire flammability test on materials	Fire hazard testing - Part 2-13: Glowing/hot-wire based test methods - Glow-wire ignition temperature (GWIT) test method for materials GB/T 5169.13-2024 8		2025-05-28
II、Components and electrical appliances(safety)						
1	Thermal-links	1	marking	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 7		2024-08-13
		2	mechanical requirements	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 9		2024-08-13
		3	Creepage distances and clearances	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 10.1		2024-08-13
		4	Humidity conditioning	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 10.2		2024-08-13
		5	dielectric strength	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 10.3		2024-08-13
		6	Insulation resistance	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 10.4		2024-08-13
		7	resistant to tracking	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 10.5		2024-08-13
		8	Interrupting Current	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 10.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Transient Overload Current	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 10.7		2024-08-13
		10	Holding Temperature	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 11.1		2024-08-13
		11	Rated Functioning Temperature	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 11.2		2024-08-13
		12	Maximum Temperature Limit	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 11.3		2024-08-13
		13	Aging Test	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 11.4		2024-08-13
		14	resistance to rusting	Thermal-links-Part 1：Requirements and application guide GB/T 9816.1-2013 12		2024-08-13
2	Switches for household and similar fixed-electrical installations	1	Dimensional measurement	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 9		2024-08-13
		2	Protection against electric shock	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 10		2024-08-13
		3	Provision for earthing	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 11		2024-08-13
		4	Terminal	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 12		2024-08-13
		5	Constructional requirements	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 13		2024-08-13
		6	Mechanism	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 14		2024-08-13
		7	Resistance to ageing, to harmful ingress of water and to humidity	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 15		2024-08-13
		8	Insulation resistance	Switches for household and similar fixed-electrical installations-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			and electric strength	Part 1:General requirements GB/T 16915.1-2014 16		
		9	Temperature-rise test	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 17		2024-08-13
		10	Making and breaking capacity tests specified according to the ratings	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 18		2024-08-13
		11	Normal operation, tests specified according to the ratings	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 19		2024-08-13
		12	Mechanical strength	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 20		2024-08-13
		13	Resistance to heat, treatments according to test specifications	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 21		2024-08-13
		14	Screws, current carrying parts and connections	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 22		2024-08-13
		15	Creepage distances, clearances	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 23		2024-08-13
		16	Resistance of insulating material to abnormal heat, to fire and to tracking	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 24		2024-08-13
		17	Resistance to rusting , treatment	Switches for household and similar fixed-electrical installations-Part 1:General requirements GB/T 16915.1-2014 25		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Electronic switches for household and similar fixed-electrical installations		All Parameters	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012		2024-08-13
		1	Dimensional measurement	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 9		2024-08-13
		2	Protection against electric shock	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 10		2024-08-13
		3	Provision for earthing	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 11		2024-08-13
		4	Terminal	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 12		2024-08-13
		5	Constructional requirements	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 13		2024-08-13
		6	Mechanism	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 14		2024-08-13
		7	Resistance to ageing, to harmful ingress of water and to humidity	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 15		2024-08-13
		8	Insulation resistance and electric strength	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 16		2024-08-13
		9	Temperature-rise test	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches		2024-08-13

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				GB/T 16915.2-2012 17		
		10	Making and breaking capacity tests specified according to the ratings	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 18		2024-08-13
		11	Normal operation, tests specified according to the ratings	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 19		2024-08-13
		12	Mechanical strength	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 20		2024-08-13
		13	Resistance to heat, treatments according to test specifications	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 21		2024-08-13
		14	Screws, current carrying parts and connections	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 22		2024-08-13
		15	Creepage distances, clearances	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 23		2024-08-13
		16	Resistance of insulating material to abnormal heat, to fire and to tracking	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 24		2024-08-13
		17	Resistance to rusting , treatment	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches		2024-08-13

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		№	Item/ Parameter			
				GB/T 16915.2-2012 25		
		18		Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 26		2024-08-13
		19		Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches GB/T 16915.2-2012 101		2024-08-13
4	Electromagnetic remote-control switches for household and similar fixed-electrical installations		All Parameters	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019		2024-08-13
		1	Dimensional measurement	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 9		2024-08-13
		2	Protection against electric shock	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 10		2024-08-13
		3	Provision for earthing	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 11		2024-08-13
		4	Terminal	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 12		2024-08-13
		5	Constructional requirements	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 13		2024-08-13
		6	Mechanism	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 14		2024-08-13

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		7	Resistance to ageing, to harmful ingress of water and to humidity	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 15		2024-08-13
		8	Insulation resistance and electric strength	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 16		2024-08-13
		9	Temperature-rise test	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 17		2024-08-13
		10	Making and breaking capacity tests specified according to the ratings	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 18		2024-08-13
		11	Normal operation, tests specified according to the ratings	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 19		2024-08-13
		12	Mechanical strength	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 20		2024-08-13
		13	Resistance to heat, treatments according to test specifications	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 21		2024-08-13
		14	Screws, current carrying parts and connections	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 22		2024-08-13

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		15	Creepage distances, clearances	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 23		2024-08-13
		16	Resistance of insulating material to abnormal heat, to fire and to tracking	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 24		2024-08-13
		17	Resistance to rusting , treatment	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） GB/T 16915.3-2019 25		2024-08-13
5	Enclosures for accessories for household and similar fixed electrical installations	1	Marking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 8		2024-08-13
		2	Dimensions	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 9		2024-08-13
		3	Protection against electric shock	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 10		2024-08-13
		4	Provisions for earthing	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 11		2024-08-13
		5	Construction	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 12		2024-08-13
		6	Resistance to ageing, protection against ingress of solid foreign objects and against	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			harmful ingress of water			
		7	Insulation resistance and electric strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 14		2024-08-13
		8	Mechanical strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 15		2024-08-13
		9	Resistance to heat	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 16		2024-08-13
		10	Creepage distances, clearances and distances through sealing compound	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and to fire	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 18		2024-08-13
		12	Resistance to tracking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 19		2024-08-13
		13	Resistance to corrosion	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements GB/T 17466.1-2019 20		2024-08-13
6	Enclosures for accessories for household and similar fixed		All Parameters	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017		2024-08-13

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SCHEDULE OF ACCREDITATION FOR LABORATORY

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	electrical installations	1	Marking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 8		2024-08-13
		2	Dimensions	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 9		2024-08-13
		3	Protection against electric shock	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 10		2024-08-13
		4	Provisions for earthing	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 11		2024-08-13
		5	Construction	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 12		2024-08-13
		6	Resistance to ageing, protection against ingress of solid foreign objects and against harmful ingress of water	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 13		2024-08-13
		7	Insulation resistance and electric strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				similar power consuming devices GB/T 17466.24-2017 14		
		8	Mechanical strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 15		2024-08-13
		9	Resistance to heat	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 16		2024-08-13
		10	Resistance of insulating material to abnormal heat and to fire	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 18		2024-08-13
		11	Resistance to tracking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 19		2024-08-13
		12	Resistance to corrosion	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 20		2024-08-13
		13	Verification of the maximum capability to dissipate power	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 101		2024-08-13
		14	Verification of temperature rise	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices GB/T 17466.24-2017 102		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
7	Cord sets	1	Requirements	Electrical accessories—Cord sets and interconnection cord sets GB/T 15934-2008 5		2024-08-13
		2	Continuity and polarity	Electrical accessories—Cord sets and interconnection cord sets GB/T 15934-2008 6		2024-08-13
8	Plugs and socket-outlets for household and similar purposes	1	size	Three phase plugs and socket-outlets for household and similar purposes Types, basic parameters and dimensions GB/T 1003-2016		2024-08-13
		2	Marking	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 8		2024-08-13
		3	Checking of dimensions	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 9		2024-08-13
		4	Protection against electric shock	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 10		2024-08-13
		5	Provision for earthing	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 11		2024-08-13
		6	Terminals and terminations	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 12		2024-08-13
		7	Construction of fixed socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 13		2024-08-13
		8	Construction of plugs and portable socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 14		2024-08-13
		9	Interlocked socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 15		2024-08-13
		10	Resistance to ageing, protection provided by enclosures, and resistance to humidity	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 16		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION FOR ISO/IEC 17025

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 17		2024-08-13
		12	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 18		2024-08-13
		13	Temperature rise	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 19		2024-08-13
		14	Breaking capacity	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 20		2024-08-13
		15	Normal operation	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 21		2024-08-13
		16	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 22		2024-08-13
		17	Flexible cables and their connection	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 23		2024-08-13
		18	Mechanical strength	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 24		2024-08-13
		19	Resistance to heat	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 25		2024-08-13
		20	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 26		2024-08-13
		21	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 27		2024-08-13
		22	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 28		2024-08-13

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SCHEDULE OF ACCREDITED LABORATORY

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Resistance to rusting	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 29		2024-08-13
		24	Additional tests on pins provided with insulating sleeves	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2008 30		2024-08-13
9	Socket-outlets for appliances		All Parameters	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012		2024-08-13
		1	Marking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 8		2024-08-13
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 10		2024-08-13
		4	Provision for earthing	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 11		2024-08-13
		5	Terminals and terminations	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 12		2024-08-13
		6	Construction of fixed socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 13		2024-08-13
		7	Resistance to ageing, protection provided by enclosures, and	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			resistance to humidity			
		8	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 17		2024-08-13
		9	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 18		2024-08-13
		10	Temperature rise	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 19		2024-08-13
		11	Breaking capacity	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 20		2024-08-13
		12	Normal operation	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 21		2024-08-13
		13	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 22		2024-08-13
		14	Mechanical strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 24		2024-08-13
		15	Resistance to heat	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 25		2024-08-13
		16	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 26		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 27		2024-08-13
		18	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 28		2024-08-13
		19	Resistance to rusting	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances GB/T 2099.2-2012 29		2024-08-13
10	Plugs and socke adaptors		All Parameters	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015		2024-08-13
		1	Marking	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 8		2024-08-13
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 10		2024-08-13
		4	Provision for earthing	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 11		2024-08-13
		5	Terminals and terminations	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 12		2024-08-13
		6	Construction of portable socket-outlets	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 14		2024-08-13
		7	Interlocked socket-outlets of adaptors	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 15		2024-08-13
		8	Resistance to ageing, protection	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			provided by enclosures, and resistance to humidity			
		9	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 17		2024-08-13
		10	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 18		2024-08-13
		11	Temperature rise	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 19		2024-08-13
		12	Breaking capacity	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 20		2024-08-13
		13	Normal operation	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 21		2024-08-13
		14	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 22		2024-08-13
		15	Flexible cables and their connection	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 23		2024-08-13
		16	Mechanical strength	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 24		2024-08-13
		17	Resistance to heat	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 25		2024-08-13
		18	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 26		2024-08-13
		19	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 27		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 28		2024-08-13
		21	Resistance to rusting	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 29		2024-08-13
		22	Additional tests on pins provided with insulating sleeves	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2015 30		2024-08-13
11	Switched socket-outlets without interlock for fixed installations		All Parameters	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008		2024-08-13
		1	Marking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 8		2024-08-13
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 10		2024-08-13
		4	Provision for earthing	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 11		2024-08-13
		5	Terminals and terminations	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 12		2024-08-13
		6	Construction of fixed socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Resistance to ageing, protection provided by enclosures, and resistance to humidity	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 16		2024-08-13
		8	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 17		2024-08-13
		9	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 18		2024-08-13
		10	Temperature rise	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 19		2024-08-13
		11	Breaking capacity	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 20		2024-08-13
		12	Normal operation	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 21		2024-08-13
		13	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 22		2024-08-13
		14	Mechanical strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 24		2024-08-13
		15	Resistance to heat	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 25		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 26		2024-08-13
		17	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 27		2024-08-13
		18	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 28		2024-08-13
		19	Resistance to rusting	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations GB/T 2099.4-2008 29		2024-08-13
12	Switched socket-outlets with interlock for fixed installations		All Parameters	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008		2024-08-13
		1	Marking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 8		2024-08-13
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 10		2024-08-13
		4	Provision for earthing	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Terminals and terminations	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 12		2024-08-13
		6	Construction of fixed socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 13		2024-08-13
		7	Interlocked socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 15		2024-08-13
		8	Resistance to ageing, protection provided by enclosures, and resistance to humidity	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 16		2024-08-13
		9	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 17		2024-08-13
		10	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 18		2024-08-13
		11	Temperature rise	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 19		2024-08-13
		12	Breaking capacity	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 20		2024-08-13
		13	Normal operation	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 21		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 22		2024-08-13
		15	Mechanical strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 24		2024-08-13
		16	Resistance to heat	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 25		2024-08-13
		17	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 26		2024-08-13
		18	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 27		2024-08-13
		19	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 28		2024-08-13
		20	Resistance to rusting	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations GB/T 2099.5-2008 29		2024-08-13
13	Cord extension sets		All Parameters	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets GB/T 2099.7-2015		2024-08-13
		1	Marking	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets GB/T 2099.7-2015 8		2024-08-13

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SCHEDULE OF ACCREDITATION (ATTACHMENT)

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets GB/T 2099.7-2015 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets GB/T 2099.7-2015 10		2024-08-13
		4	Construction of cord extension set	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets GB/T 2099.7-2015 14		2024-08-13
		5	Resistance to ageing, protection provided by enclosures, and resistance to humidity	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets GB/T 2099.7-2015 16		2024-08-13
		6	Mechanical strength	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets GB/T 2099.7-2015 24		2024-08-13
		7	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets GB/T 2099.7-2015 28		2024-08-13
14	Appliance couplers for household and similar general purposes	1	Marking	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 8		2024-08-13
		2	Dimensions and compatibility	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 9		2024-08-13
		3	Protection against electric shock	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 10		2024-08-13
		4	Provision for earthing	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Terminals and terminations	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 12		2024-08-13
		6	Construction	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 13		2024-08-13
		7	Moisture resistance	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 14		2024-08-13
		8	Insulation resistance and electric strength	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 15		2024-08-13
		9	Forces necessary to insert and to withdraw the connector	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 16		2024-08-13
		10	Operation of contacts	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 17		2024-08-13
		11	Resistance to heating of appliance couplers for hot conditions or very hot conditions	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 18		2024-08-13
		12	Breaking capacity	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 19		2024-08-13
		13	Normal operation	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 20		2024-08-13
		14	Temperature rise	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 21		2024-08-13
		15	Cords and their connection	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 22		2024-08-13
		16	Mechanical strength	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 23		2024-08-13

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SCHEDULE OF ACCREDITED LABORATORIES

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Resistance to heat and ageing	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 24		2024-08-13
		18	Screws, current-carrying parts and connections	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 25		2024-08-13
		19	Creepage distances, clearances and distances through insulation	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 26		2024-08-13
		20	Resistance of insulating material to heat, fire and tracking	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 27		2024-08-13
		21	Resistance to rusting	Appliance couplers for household and similar general purposes - Part 1:General requirements GB/T 17465.1-2009 28		2024-08-13
15	Interconnection couplers for household and similar equipment		All Parameters	Appliance couplers for household and similar general purposes-- Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009		2024-08-13
		1	Marking	Appliance couplers for household and similar general purposes-- Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 8		2024-08-13
		2	Dimensions and compatibility	Appliance couplers for household and similar general purposes-- Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 9		2024-08-13
		3	Protection against electric shock	Appliance couplers for household and similar general purposes-- Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 10		2024-08-13
		4	Provision for earthing	Appliance couplers for household and similar general purposes-- Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Terminals and terminations	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 12		2024-08-13
		6	Construction	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 13		2024-08-13
		7	Moisture resistance	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 14		2024-08-13
		8	Insulation resistance and electric strength	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 15		2024-08-13
		9	Forces necessary to insert and to withdraw the connector	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 16		2024-08-13
		10	Operation of contacts	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 17		2024-08-13
		11	Resistance to heating of appliance couplers for hot conditions or very hot conditions	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 18		2024-08-13
		12	Breaking capacity	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 19		2024-08-13
		13	Normal operation	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Temperature rise	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 21		2024-08-13
		15	Cords and their connection	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 22		2024-08-13
		16	Mechanical strength	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 23		2024-08-13
		17	Resistance to heat and ageing	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 24		2024-08-13
		18	Screws, current-carrying parts and connections	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 25		2024-08-13
		19	Creepage distances, clearances and distances through insulation	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 26		2024-08-13
		20	Resistance of insulating material to heat, fire and tracking	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 27		2024-08-13
		21	Resistance to rusting	Appliance couplers for household and similar general purposes--Part 2:Interconnection couplers for household and similar equipment GB/T 17465.2-2009 28		2024-08-13
16	Appliance couplers with a degree of protection		All Parameters	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX1 GB/T 17465.3-2008		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	higher than IPX1	1	Marking	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX1 GB/T 17465.3-2008 8		2024-08-13
		2	Dimensions and compatibility	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX2 GB/T 17465.3-2008 9		2024-08-13
		3	Protection against electric shock	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX3 GB/T 17465.3-2008 10		2024-08-13
		4	Provision for earthing	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX4 GB/T 17465.3-2008 11		2024-08-13
		5	Terminals and terminations	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX5 GB/T 17465.3-2008 12		2024-08-13
		6	Construction	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX6 GB/T 17465.3-2008 13		2024-08-13
		7	Moisture resistance	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX7 GB/T 17465.3-2008 14		2024-08-13
		8	Insulation resistance and electric strength	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX8 GB/T 17465.3-2008 15		2024-08-13
		9	Forces necessary to insert and to withdraw the connector	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX9 GB/T 17465.3-2008 16		2024-08-13
		10	Operation of contacts	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				IPX10 GB/T 17465.3-2008 17		
		11	Resistance to heating of appliance couplers for hot conditions or very hot conditions	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX11 GB/T 17465.3-2008 18		2024-08-13
		12	Breaking capacity	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX12 GB/T 17465.3-2008 19		2024-08-13
		13	Normal operation	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX13 GB/T 17465.3-2008 20		2024-08-13
		14	Temperature rise	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX14 GB/T 17465.3-2008 21		2024-08-13
		15	Cords and their connection	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX15 GB/T 17465.3-2008 22		2024-08-13
		16	Mechanical strength	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX16 GB/T 17465.3-2008 23		2024-08-13
		17	Resistance to heat and ageing	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX17 GB/T 17465.3-2008 24		2024-08-13
		18	Screws, current-carrying parts and connections	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX18 GB/T 17465.3-2008 25		2024-08-13
		19	Creepage distances, clearances and	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			distances through insulation	IPX19 GB/T 17465.3-2008 26		
		20	Resistance of insulating material to heat, fire and tracking	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX20 GB/T 17465.3-2008 27		2024-08-13
		21	Resistance to rusting	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX21 GB/T 17465.3-2008 28		2024-08-13
17	Couplers dependent on appliance weight for engagement		All Parameters	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015		2024-08-13
		1	Marking	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 8		2024-08-13
		2	Dimensions and compatibility	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 9		2024-08-13
		3	Protection against electric shock	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 10		2024-08-13
		4	Provision for earthing	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 11		2024-08-13
		5	Terminals and terminations	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 12		2024-08-13
		6	Construction	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Moisture resistance	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 14		2024-08-13
		8	Insulation resistance and electric strength	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 15		2024-08-13
		9	Forces necessary to insert and to withdraw the connector	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 16		2024-08-13
		10	Operation of contacts	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 17		2024-08-13
		11	Resistance to heating of appliance couplers for hot conditions or very hot conditions	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 18		2024-08-13
		12	Breaking capacity	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 19		2024-08-13
		13	Normal operation	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 20		2024-08-13
		14	Temperature rise	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 21		2024-08-13
		15	Cords and their connection	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 22		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Mechanical strength	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 23		2024-08-13
		17	Resistance to heat and ageing	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 24		2024-08-13
		18	Screws, current-carrying parts and connections	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 25		2024-08-13
		19	Creepage distances, clearances and distances through insulation	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 26		2024-08-13
		20	Resistance of insulating material to heat, fire and tracking	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 27		2024-08-13
		21	Resistance to rusting	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement GB/T 17465.4-2015 28		2024-08-13
18	Connecting devices for low voltage circuits for household and similar purposes	1	Marking	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 8		2024-08-13
		2	Protection against electric shock	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 9		2024-08-13
		3	Connection of conductors	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Construction	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 11		2024-08-13
		5	Resistance to ageing, to humidity conditions, to ingress of solid objects andto harmful ingress of water	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 12		2024-08-13
		6	Insulation resistance and electric strength	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 13		2024-08-13
		7	Mechanical strength	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 14		2024-08-13
		8	Temperature rise	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 15		2024-08-13
		9	Resistance to heat	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 16		2024-08-13
		10	Clearances and creepage distances	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and fire	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Resistance of insulating material to tracking	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 19		2024-08-13
		13	EMC requirements	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements GB/T 13140.1-2008 20		2024-08-13
19	Connecting devices as separate entities with screw-type clamping units		All Parameters	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008		2024-08-13
		1	Marking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 8		2024-08-13
		2	Protection against electric shock	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 9		2024-08-13
		3	Connection of conductors	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 10		2024-08-13
		4	Construction	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 11		2024-08-13
		5	Resistance to ageing, to humidity conditions, to ingress of solid	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			objects andto harmful ingress of water			
		6	Insulation resistance and electric strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 13		2024-08-13
		7	Mechanical strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 14		2024-08-13
		8	Temperature rise	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 15		2024-08-13
		9	Resistance to heat	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 16		2024-08-13
		10	Clearances and creepage distances	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and fire	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 18		2024-08-13
		12	Resistance of insulating material to tracking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 13140.2-2008 19		
		13	EMC requirements	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units GB/T 13140.2-2008 20		2024-08-13
20	Connecting devices as separate entities with screwless-type clamping units		All Parameters	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008		2024-08-13
		1	Marking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 8		2024-08-13
		2	Protection against electric shock	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 9		2024-08-13
		3	Connection of conductors	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 10		2024-08-13
		4	Construction	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 11		2024-08-13
		5	Resistance to ageing, to humidity conditions, to ingress of solid objects andto	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			harmful ingress of water			
		6	Insulation resistance and electric strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 13		2024-08-13
		7	Mechanical strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 14		2024-08-13
		8	Temperature rise	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 15		2024-08-13
		9	Resistance to heat	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 16		2024-08-13
		10	Clearances and creepage distances	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and fire	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 18		2024-08-13
		12	Resistance of insulating material to tracking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 19		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	EMC requirements	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units GB/T 13140.3-2008 20		2024-08-13
21	Connecting devices as separate entities with insulation piercing clamping units		All Parameters	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008		2024-08-13
		1	Marking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 8		2024-08-13
		2	Protection against electric shock	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 9		2024-08-13
		3	Connection of conductors	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 10		2024-08-13
		4	Construction	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 11		2024-08-13
		5	Resistance to ageing, to humidity conditions, to ingress of solid objects andto harmful ingress of	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			water			
		6	Insulation resistance and electric strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 13		2024-08-13
		7	Mechanical strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 14		2024-08-13
		8	Temperature rise	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 15		2024-08-13
		9	Resistance to heat	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 16		2024-08-13
		10	Clearances and creepage distances	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and fire	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 18		2024-08-13
		12	Resistance of insulating material to tracking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 19		2024-08-13

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		№	Item/ Parameter			
		13	EMC requirements	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units GB/T 13140.4-2008 20		2024-08-13
22	Twist-on connecting devices		All Parameters	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008		2024-08-13
		1	Marking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 8		2024-08-13
		2	Protection against electric shock	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 9		2024-08-13
		3	Connection of conductors	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 10		2024-08-13
		4	Construction	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 11		2024-08-13
		5	Resistance to ageing, to humidity conditions, to ingress of solid objects andto harmful ingress of water	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 12		2024-08-13
		6	Insulation resistance and electric strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Mechanical strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 14		2024-08-13
		8	Temperature rise	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 15		2024-08-13
		9	Resistance to heat	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 16		2024-08-13
		10	Clearances and creepage distances	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and fire	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 18		2024-08-13
		12	Resistance of insulating material to tracking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 19		2024-08-13
		13	EMC requirements	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices GB/T 13140.5-2008 20		2024-08-13
23	Miniature fuse-links	1	standard ratings	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB/T 9364.1-2015 5		2024-08-13
		2	marking	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB/T 9364.1-2015 6		2024-08-13
		3	dimensions and construction	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB/T 9364.1-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2015 8		
		4	Voltage drop	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB/T 9364.1-2015 9.1		2024-08-13
		5	Time/current characteristics	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB/T 9364.1-2015 9.2.1		2024-08-13
		6	Test at elevated temperature	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB/T 9364.1-2015 9.2.2		2024-08-13
		7	Breaking capacity	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB/T 9364.1-2015 9.3		2024-08-13
		8	Endurance test	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB/T 9364.1-2015 9.4		2024-08-13
		9	Maximum sustained dissipation	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB/T 9364.1-2015 9.5		2024-08-13
		10	Pulse test	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB/T 9364.1-2015 9.6		2024-08-13
		11	Fuse-link temperature	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB/T 9364.1-2015 9.7		2024-08-13
24	Cartridge fuse-links		Part Parameters	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018	Except for 9.3 fuses of standard specificatio	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					n sheet 9 and standard specificatio n sheet 10	
		1	standard ratings	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 5		2024-08-13
		2	marking	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 6		2024-08-13
		3	dimensions and construction	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 8.1		2024-08-13
		4	Voltage drop	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 9.1		2024-08-13
		5	Time/current characteristics	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 9.2.1		2024-08-13
		6	Test at elevated temperature	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 9.2.2		2024-08-13
		7	Breaking capacity	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 9.3	Except for fuses of standard specificatio n sheet 9 and standard specificatio n sheet 10	2024-08-13
		8	Endurance test	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 9.4		2024-08-13
		9	Maximum sustained dissipation	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 9.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	dimensions	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 A.4.1		2024-08-13
		11	Mechanical tests on terminations	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 A.4.2		2024-08-13
		12	Solderability	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 A.4.3		2024-08-13
		13	Resistance to soldering heat	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 A.4.4		2024-08-13
		14	Voltage drop	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 A.5.1		2024-08-13
		15	2.1In	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 A.5.2		2024-08-13
		16	Rated breaking capacity	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 A.5.3		2024-08-13
		17	Fuse-link temperature	Miniature fuses Part 2:Cartridge fuse-links GB/T 9364.2-2018 A.5.4		2024-08-13
25	Sub-miniature fuse-links		All Parameters	Miniature fuses Part 3:Sub-miniature fuse-links GB/T 9364.3-2018		2024-08-13
		1	standard ratings	Miniature fuses Part 3:Sub-miniature fuse-links GB/T 9364.3-2018 5		2024-08-13
		2	marking	Miniature fuses Part 3:Sub-miniature fuse-links GB/T 9364.3-2018 6		2024-08-13
		3	dimensions and construction	Miniature fuses Part 3:Sub-miniature fuse-links GB/T 9364.3-2018 8		2024-08-13
		4	Voltage drop	Miniature fuses Part 3:Sub-miniature fuse-links GB/T 9364.3-2018 9.1		2024-08-13
		5	Time/current characteristics	Miniature fuses Part 3:Sub-miniature fuse-links GB/T 9364.3-2018 9.2.1		2024-08-13
		6	Test at elevated temperature	Miniature fuses Part 3:Sub-miniature fuse-links GB/T 9364.3-2018 9.2.2		2024-08-13

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		№	Item/ Parameter			
		7	Breaking capacity	Miniature fuses Part 3:Sub-miniature fuse-links GB/T 9364.3-2018 9.3		2024-08-13
		8	Endurance test	Miniature fuses Part 3:Sub-miniature fuse-links GB/T 9364.3-2018 9.4		2024-08-13
		9	Maximum sustained dissipation	Miniature fuses Part 3:Sub-miniature fuse-links GB/T 9364.3-2018 9.5		2024-08-13
		10	Sub-miniature fuse-link temperature	Miniature fuses Part 3:Sub-miniature fuse-links GB/T 9364.3-2018 9.7		2024-08-13
26	Universal Modular Fuse-Links		All Parameters	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) GB/T 9364.4-2016		2024-08-13
		1	standard ratings	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) GB/T 9364.4-2016 5		2024-08-13
		2	marking	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) GB/T 9364.4-2016 6		2024-08-13
		3	dimensions and construction	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) GB/T 9364.4-2016 8		2024-08-13
		4	Voltage drop	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) GB/T 9364.4-2016 9.1		2024-08-13
		5	Time/current characteristics	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) GB/T 9364.4-2016 9.2.1		2024-08-13
		6	Breaking capacity	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) GB/T 9364.4-2016 9.3		2024-08-13
		7	Endurance test	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) GB/T 9364.4-2016 9.4		2024-08-13
		8	Maximum sustained dissipation	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) GB/T 9364.4-2016 9.5		2024-08-13
		9	Fuse-link temperature	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) GB/T 9364.4-2016 9.7		2024-08-13
		10	Operating overvoltage	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) GB/T 9364.4-2016 9.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
27	Miniature fuse-links		All Parameters	Miniature fuse-links for special applications GB/T 9364.7-2016		2024-08-13
		1	marking	Miniature fuse-links for special applications GB/T 9364.7-2016 6		2024-08-13
		2	dimensions	Miniature fuse-links for special applications GB/T 9364.7-2016 8.1		2024-08-13
		3	construction	Miniature fuse-links for special applications GB/T 9364.7-2016 8.2		2024-08-13
		4	Fuse-link terminations	Miniature fuse-links for special applications GB/T 9364.7-2016 8.3		2024-08-13
		5	Voltage drop	Miniature fuse-links for special applications GB/T 9364.7-2016 9.1		2024-08-13
		6	Time current characteristic	Miniature fuse-links for special applications GB/T 9364.7-2016 9.2		2024-08-13
		7	Breaking capacity	Miniature fuse-links for special applications GB/T 9364.7-2016 9.3		2024-08-13
		8	Endurance tests	Miniature fuse-links for special applications GB/T 9364.7-2016 9.4		2024-08-13
		9	Maximum sustained dissipation	Miniature fuse-links for special applications GB/T 9364.7-2016 9.5		2024-08-13
		10	Fuse-link temperature	Miniature fuse-links for special applications GB/T 9364.7-2016 9.7		2024-08-13
28	Automatic electrical controls for household and similar use	1	Information	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Constructionrequirements	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 27		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Indelibility of marking	Automatic electrical controls for household and similar use-Part 1:General requirements GB/T 14536.1-2008 附录 A		2024-08-13
29	Thermal motor protectors		All Parameters	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 14		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T 14536.3-2008 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				14536.3-2008 附录 A		
30	Thermal protectors for ballasts for tubular fluorescent lamps		All Parameters	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 14		2024-08-13
		9	Manufacturing	Automatic electrical controls for household and similar use		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			deviation and drifting	Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 15		
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps GB/T 14536.4-2008 附录 A		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
31	Thermal motor protectors for motor-compressors of hermetic and semi-hermetic type		All Parameters	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 13		
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type GB/T 14536.5-2008 附录 A		2024-08-13
32	Pressure sensing controls		All Parameters	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				controls including mechanical requirements GB/T 14536.7-2010 9		
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements GB/T 14536.7-2010 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				controls including mechanical requirements GB/T 14536.7-2010 附录 A		
33	Times and time switches		All Parameters	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010		2024-08-13
		1	Information	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 14		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T 14536.8-2010 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use-Particular requirements for times and time switches GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				14536.8-2010 附录 A		
34	Electrically operated water valves		All Parameters	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 14		2024-08-13
		9	Manufacturing	Automatic electrical controls for household and similar use		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			deviation and drifting	Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 15		
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements GB/T 14536.9-2008 附录		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				A		
35	Temperature sensing controls		All Parameters	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008		2024-08-13
		1	Information	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 14		2024-08-13
		9	Manufacturing	Automatic electrical controls for household and similar use-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			deviation and drifting	Particular requirements for temperature sensing controls GB/T 14536.10-2008 15		
		10	Environmental stress	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use-Particular requirements for temperature sensing controls GB/T 14536.10-2008 附录 A		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
36	Electrically operated motor starting relays		All Parameters	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008		2024-08-13
		1	Information	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 15		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Environmental stress	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays GB/T 14536.11-2008 附录 A		2024-08-13
37	Energy regulators		All Parameters	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2010		
		1	Information	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 15		2024-08-13
		10	Environmental	Automatic electrical controls for household and similar use		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			stress	Particular requirements for energy regulators GB/T 14536.12-2010 16		
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for energy regulators GB/T 14536.12-2010 附录 A		2024-08-13
38	Electrically operated doors locks		All Parameters	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Information	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks GB/T14536.13-2008 附录 A		2024-08-13
39	Automatic electrical controls for household and		All Parameters	Microcomputer controller for household washing machine GB/T 17499-2017		2024-08-13
		1	Working condition of controller	Microcomputer controller for household washing machine GB/T 17499-2017 6.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	similar use	2	Information	microcomputer controller for household washing machine GB/T 17499-2017 7		2024-08-13
		3	Appearance and structure	Microcomputer controller for household washing machine GB/T 17499-2017 6.2		2024-08-13
		4	Protection against electric shock	microcomputer controller for household washing machine GB/T 17499-2017 6.10		2024-08-13
		5	Component and material	Microcomputer controller for household washing machine GB/T 17499-2017 6.3		2024-08-13
		6	Functional requirement	Microcomputer controller for household washing machine GB/T 17499-2017 6.4		2024-08-13
		7	Buzzer	Microcomputer controller for household washing machine GB/T 17499-2017 6.5		2024-08-13
		8	Constructionrequirements	microcomputer controller for household washing machine GB/T 17499-2017 6.11		2024-08-13
		9	Voltage fluctuation adaptation	Microcomputer controller for household washing machine GB/T 17499-2017 6.6		2024-08-13
		10	Moisture and dust resistance	microcomputer controller for household washing machine GB/T 17499-2017 6.12		2024-08-13
		11	Voltage rapid change	Microcomputer controller for household washing machine GB/T 17499-2017 6.7		2024-08-13
		12	Non-malfunction performance	Microcomputer controller for household washing machine GB/T 17499-2017 6.8		2024-08-13
		13	Heating	microcomputer controller for household washing machine GB/T 17499-2017 6.18		2024-08-13
		14	Manufacturing deviation and drifting	microcomputer controller for household washing machine GB/T 17499-2017 6.19		2024-08-13
		15	Endurance	microcomputer controller for household washing machine GB/T 17499-2017 6.26		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Mechanical strength	microcomputer controller for household washing machine GB/T 17499-2017 6.27		2024-08-13
		17	Insulation resistance	Microcomputer controller for household washing machine GB/T 17499-2017 6.13		2024-08-13
		18	High-temp high-humidity Insulation resistance	Microcomputer controller for household washing machine GB/T 17499-2017 6.14		2024-08-13
		19	Underwater Insulation resistance	Microcomputer controller for household washing machine GB/T 17499-2017 6.15		2024-08-13
		20	Electric strength	Microcomputer controller for household washing machine GB/T 17499-2017 6.16		2024-08-13
		21	High-temp high-humidity Electric strength	microcomputer controller for household washing machine GB/T 17499-2017 6.17		2024-08-13
		22	Creepage distance, clearance and distances through insulation	microcomputer controller for household washing machine GB/T 17499-2017 6.28		2024-08-13
		23	Fire harzard testing	microcomputer controller for household washing machine GB/T 17499-2017 6.29		2024-08-13
		24	Resistance to corrosion	microcomputer controller for household washing machine GB/T 17499-2017 6.30		2024-08-13
		25	EMC	Microcomputer controller for household washing machine GB/T17499-2017 6.31		2024-08-13
		26	Abnormal operation	Microcomputer controller for household washing machine GB/T17499-2017 6.32		2024-08-13
		27	Indelibility of marking	microcomputer controller for household washing machine GB/T 17499-2017 附录 A		2024-08-13
40	Humidity sensing		All Parameters	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	controls			14536.15-2008		
		1	Information	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 7		2024-08-13
		2	Low-temp performance	Microcomputer controller for household washing machine GB/T 14536.15-2008 6.20		2024-08-13
		3	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 8		2024-08-13
		4	Low-temp storage	Microcomputer controller for household washing machine GB/T 14536.15-2008 6.21		2024-08-13
		5	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 9		2024-08-13
		6	High-temp performance	Microcomputer controller for household washing machine GB/T 14536.15-2008 6.22		2024-08-13
		7	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 10		2024-08-13
		8	High-temp storage	Microcomputer controller for household washing machine GB/T 14536.15-2008 6.23		2024-08-13
		9	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 11		2024-08-13
		10	Temperature shock	Microcomputer controller for household washing machine GB/T 14536.15-2008 6.24		2024-08-13
		11	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	High-temp high humidity environmental stress	microcomputer controller for household washing machine GB/T 14536.15-2008 6.25		2024-08-13
		13	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 13		2024-08-13
		14	Heating	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 14		2024-08-13
		15	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 15		2024-08-13
		16	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 16		2024-08-13
		17	Endurance	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 17		2024-08-13
		18	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 18		2024-08-13
		19	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 19		2024-08-13
		20	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 20		2024-08-13
		21	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				14536.15-2008 21		
		22	Resistance to corrosion	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 22		2024-08-13
		23	Abnormal operation	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 27		2024-08-13
		24	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls GB/T 14536.15-2008 附录 A		2024-08-13
41	Water level controls of the float type for household and similar applications		All Parameters	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006		2024-08-13
		1	Information	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 14536.18-2006 10		
		5	Constructionrequirements	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Mechanical strength	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 21		2024-08-13
		16	Resistance to corrosion	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 22		2024-08-13
		17	Abnormal operation	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications GB/T 14536.18-2006 附录 A		2024-08-13
42	Fixed inductors for radio	1	visual examination and check of	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.4.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	interference suppression		dimensions			
		2	insulation resistance	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.5		2024-08-13
		3	voltage proof	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.6		2024-08-13
		4	inductance	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.7		2024-08-13
		5	insertion loss	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.8		2024-08-13
		6	robusteness of terminations	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.9		2024-08-13
		7	resistance to soldering heat	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.10		2024-08-13
		8	Solderability	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.11		2024-08-13
		9	rapid change of terperature	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.12		2024-08-13
		10	vibration	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.13		2024-08-13
		11	Bump test shock test	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.15		2024-08-13
		12	Dry heat	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.17.2		2024-08-13
		13	damp heat, cyclic,test Db, first cycle	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.17.3		2024-08-13
		14	Cold test	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.17.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Low air pressure	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.17.5		2024-08-13
		16	damp heat, cyclic,test Db, remaining cycle	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.17.6		2024-08-13
		17	Damp heat, steady state test	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.18		2024-08-13
		18	temperature rise	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.19		2024-08-13
		19	endurance	Fixed inductors for radio interference suppression Part1: Generic specification GB/T 16512-1996 4.20		2024-08-13
		20	visual examination and check of dimensions	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.1.2		2024-08-13
		21	insulation resistance	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.3		2024-08-13
		22	voltage proof	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.2		2024-08-13
		23	inductance	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.4		2024-08-13
		24	insertion loss	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.5		2024-08-13
		25	robusteness of terminations	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	resistance to soldering heat	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.7		2024-08-13
		27	Solderability	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.8		2024-08-13
		28	rapid change of terperature	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.9		2024-08-13
		29	vibration	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.10		2024-08-13
		30	Bump test	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.12		2024-08-13
		31	Dry heat	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.14.2		2024-08-13
		32	damp heat, cyclic,test Db, first cycle	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.14.3		2024-08-13
		33	Cold test	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.14.4		2024-08-13
		34	Low air pressure	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.14.5		2024-08-13
		35	damp heat, cyclic,test Db, remaining cycle	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.14.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		36	Damp heat, steady state test	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.15		2024-08-13
		37	temperature rise	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.16		2024-08-13
		38	endurance	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements GB/T 16513-1996 4.17		2024-08-13
43	Safety of power transformers, power supply units and similar	1	marking and other information	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 8		2024-08-13
		2	protection against electric shock	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 9		2024-08-13
		3	change of input voltage setting	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 10		2024-08-13
		4	output voltage and output current under load	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 11		2024-08-13
		5	no-load output voltage	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 13		2024-08-13
		7	heating	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				19212.1-2016 14		
		8	short-circuit and overload protection	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 15		2024-08-13
		9	mechanical strength	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 17		2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 18		2024-08-13
		12	construction	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 19		2024-08-13
		13	components	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 20		2024-08-13
		14	internal wiring	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 23		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	provision for protective earthing	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 24		2024-08-13
		18	screws and connections	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 27		2024-08-13
		21	resistance to rusting	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2016 28		2024-08-13
44	Separating transformers for general use		All Parameters	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012		2024-08-13
		1	marking and other information	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 8		2024-08-13
		2	protection against electric shock	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 9		2024-08-13
		3	change of input voltage setting	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 10		2024-08-13
		4	output voltage and output current under	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			load	general use GB/T 19212.2-2012 11		
		5	no-load output voltage	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 13		2024-08-13
		7	heating	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 14		2024-08-13
		8	short-circuit and overload protection	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 15		2024-08-13
		9	mechanical strength	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 17		2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 18		2024-08-13
		12	construction	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 19		2024-08-13
		13	components	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 20		2024-08-13
		14	internal wiring	Safety of power transformers, power supply units and similar -		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 21		
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 23		2024-08-13
		17	provision for protective earthing	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 24		2024-08-13
		18	screws and connections	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 27		2024-08-13
		21	resistance to rusting	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use GB/T 19212.2-2012 28		2024-08-13
45	Control transformers		All Parameters	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012		2024-08-13
		1	marking and other information	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	protection against electric shock	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 9		2024-08-13
		3	change of input voltage setting	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 10		2024-08-13
		4	output voltage and output current under load	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 11		2024-08-13
		5	no-load output voltage	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 13		2024-08-13
		7	heating	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 14		2024-08-13
		8	short-circuit and overload protection	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 15		2024-08-13
		9	mechanical strength	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 17		2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	construction	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 19		2024-08-13
		13	components	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 20		2024-08-13
		14	internal wiring	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 23		2024-08-13
		17	provision for protective earthing	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 24		2024-08-13
		18	screws and connections	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T 19212.3-2012 27		2024-08-13
		21	resistance to rusting	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				19212.3-2012 28		
46	Isolating transformers and power supply units incorporating isolating transformers		All Parameters	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011		2024-08-13
		1	marking and other information	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 8		2024-08-13
		2	protection against electric shock	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 9		2024-08-13
		3	change of input voltage setting	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 10		2024-08-13
		4	output voltage and output current under load	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 11		2024-08-13
		5	no-load output voltage	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				19212.5-2011 12		
		6	short-circuit voltage	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 13		2024-08-13
		7	heating	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 14		2024-08-13
		8	short-circuit and overload protection	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 15		2024-08-13
		9	mechanical strength	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 17		2024-08-13
		11	insulation resistance and electric strength	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				19212.5-2011 18		
		12	construction	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 19		2024-08-13
		13	components	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 20		2024-08-13
		14	internal wiring	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 22		2024-08-13
		16	terminals for external conductors	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 23		2024-08-13
		17	provision for protective earthing	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				19212.5-2011 24		
		18	screws and connections	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 27		2024-08-13
		21	resistance to rusting	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers GB/T 19212.5-2011 28		2024-08-13
47	Shaver transformers and shaver supply units		All Parameters	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006		2024-08-13
		1	marking and other information	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 8		2024-08-13
		2	protection against electric shock	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	change of input voltage setting	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 10		2024-08-13
		4	output voltage and output current under load	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 11		2024-08-13
		5	no-load output voltage	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 13		2024-08-13
		7	heating	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 14		2024-08-13
		8	short-circuit and overload protection	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 15		2024-08-13
		9	mechanical strength	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 17		2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 18		2024-08-13
		12	construction	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 19		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	components	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 20		2024-08-13
		14	internal wiring	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 23		2024-08-13
		17	provision for protective earthing	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 24		2024-08-13
		18	screws and connections	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 27		2024-08-13
		21	resistance to rusting	Safety of power transformers, power supply units and similar - Part 6: Particular requirements for shaver transformers and shaver supply units GB/T 19212.6-2006 28		2024-08-13
48	Safety isolating transformers		All Parameters	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	for general use			general use GB/T 19212.7-2012		
		1	marking and other information	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 8		2024-08-13
		2	protection against electric shock	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 9		2024-08-13
		3	change of input voltage setting	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 10		2024-08-13
		4	output voltage and output current under load	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 11		2024-08-13
		5	no-load output voltage	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 13		2024-08-13
		7	heating	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 14		2024-08-13
		8	short-circuit and overload protection	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 15		2024-08-13
		9	mechanical strength	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 16		2024-08-13
		10	protection against	Safety of power transformers power supply units and similar Part		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			harmful ingress of water and moisture	7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 17		
		11	insulation resistance and electric strength	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 18		2024-08-13
		12	construction	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 19		2024-08-13
		13	components	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 20		2024-08-13
		14	internal wiring	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 23		2024-08-13
		17	provision for protective earthing	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 24		2024-08-13
		18	screws and connections	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 26		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	resistance to heat, fire and tracking	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 27		2024-08-13
		21	resistance to rusting	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use GB/T 19212.7-2012 28		2024-08-13
49	Transformers for toys		All Parameters	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012		2024-08-13
		1	marking and other information	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 8		2024-08-13
		2	protection against electric shock	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 9		2024-08-13
		3	change of input voltage setting	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 10		2024-08-13
		4	output voltage and output current under load	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 11		2024-08-13
		5	no-load output voltage	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 13		2024-08-13
		7	heating	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 14		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	short-circuit and overload protection	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 15		2024-08-13
		9	mechanical strength	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 17		2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 18		2024-08-13
		12	construction	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 19		2024-08-13
		13	components	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 20		2024-08-13
		14	internal wiring	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 23		2024-08-13
		17	provision for protective earthing	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 24		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	screws and connections	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 27		2024-08-13
		21	resistance to rusting	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys GB/T 19212.8-2012 28		2024-08-13
50	Switch mode power supply units and transformers for switch mode power supply units		All Parameters	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019		2024-08-13
		1	marking and other information	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 8		2024-08-13
		2	protection against electric shock	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 9		2024-08-13
		3	change of input voltage setting	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 10		
		4	output voltage and output current under load	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 11		2024-08-13
		5	no-load output voltage	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 12		2024-08-13
		6	short-circuit voltage	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 13		2024-08-13
		7	heating	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 14		2024-08-13
		8	short-circuit and overload protection	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 15		2024-08-13
		9	mechanical strength	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 16		
		10	protection against harmful ingress of water and moisture	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 17		2024-08-13
		11	insulation resistance and electric strength	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 18		2024-08-13
		12	construction	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 19		2024-08-13
		13	components	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 20		2024-08-13
		14	internal wiring	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 21		2024-08-13
		15	supply connection and external flexible	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			cables and cords	requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 22		
		16	terminals for external conductors	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 23		2024-08-13
		17	provision for protective earthing	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 24		2024-08-13
		18	screws and connections	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 27		2024-08-13
		21	resistance to rusting	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 28		
		22	Appendix K	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units GB/T 19212.17-2019 附录 K		2024-08-13
51	AC motor capacitors	1	Voltage test between terminals	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.7		2024-08-13
		2	Voltage test between terminals and case	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.8		2024-08-13
		3	Capacitance measurement	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.9		2024-08-13
		4	Check of dimensions	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.10		2024-08-13
		5	Robustness of terminations (tensile,bending, torsion, torque)	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.11.1		2024-08-13
		6	Soldering	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.11.2		2024-08-13
		7	Vibration	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.11.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Fixing bolt or stud (Torque)	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.12		2024-08-13
		9	Sealing test	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.13		2024-08-13
		10	Endurance test	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.14		2024-08-13
		11	Damp heat test	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.15		2024-08-13
		12	Self-healing test	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.16		2024-08-13
		13	Destruction test	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.17.1		2024-08-13
		14	Resistance to heat, fire and tracking	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.17.2		2024-08-13
		15	Creepage distance Clearance	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation GB/T 3667.1-2016 5.17.3		2024-08-13
52	AC motor capacitors		All Parameters	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016		2024-08-13
		1	capacitance	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.9		2024-08-13
		2	Between the terminal voltage	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.7、6.1.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			resistance test			
		3	Resistance leading-out terminal voltage test between shell	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.8、6.1.7		2024-08-13
		4	The intensity of terminal	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.11.1、6.1.10		2024-08-13
		5	welding	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.11.2、6.1.10.2		2024-08-13
		6	The durability of	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.13		2024-08-13
		7	The steady state hot and humid	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.14、6.1.13		2024-08-13
		8	Self-healing test	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.15		2024-08-13
		9	Destructive test	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.16		2024-08-13
		10	Heat, fire, mark	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.17、6.1.15		2024-08-13
		11	Capacitance and power factor	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.9		2024-08-13
		12	Leak test	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 5.1.12、6.1.11		2024-08-13
		13	Durability (electrolytic capacitor)	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 6.1.12		2024-08-13
		14	Pressure release	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 6.1.14		2024-08-13
		15	High and low temperature impact	Capacitors for A.C. motor capacitors Generic specification GB/T 3667.2-2016 6.1.10.5		2024-08-13

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		№	Item/ Parameter			
53	Fixed capacitors for electromagnetic interference		All Parameters	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015		2024-08-13
		1	Voltage proof	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.2.1		2024-08-13
		2	Voltage proof	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.2.1		2024-08-13
		3	Capacitance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.2.2		2024-08-13
		4	Resistance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.2.4		2024-08-13
		5	Insulation resistance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.2.5		2024-08-13
		6	Robustness of terminations	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.3		2024-08-13
		7	Resistance to soldering heat	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic		2024-08-13

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		№	Item/ Parameter			
				interference suppression and connection to the supply mains GB/T 6346.14-2015 4.4		
		8	Damp heat steady state	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.12		2024-08-13
		9	Impulse voltage	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.13		2024-08-13
		10	Endurance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.14		2024-08-13
		11	Passive flammability test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.17		2024-08-13
		12	Active flammability test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.18		2024-08-13
		13	Solvent resistance of marking	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2015 4.1.1		2024-08-13
54	Capacitors for use in tubular fluorescentand other discharge		All Parameters	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008		2024-08-13
		1	Creepage distance and clearance	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	lamp circuits – General and safety requirements	2	Sealing and heat test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 13		2024-08-13
		3	High voltage test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 14		2024-08-13
		4	The steady state hot and humid	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 15.1		2024-08-13
		5	The ball pressure test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 15.2		2024-08-13
		6	The ball pressure test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 16.1		2024-08-13
		7	Glow wire test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 16.2.1		2024-08-13
		8	Needle flame combustion test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 16.2.2		2024-08-13
		9	Electric mark	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 16.3		2024-08-13
		10	Self-healing test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 17		2024-08-13
		11	Durability test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 18.1.1		2024-08-13
		12	Additional test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 18.1.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	capacitance	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements GB/T 18489-2008 12		2024-08-13
55	Capacitors for use in tubular fluorescentand other discharge lamp circuits – General and safety requirements		All Parameters	Capacitors for use in tubular fluorescent and other discharge lamp circuits GB/T 18504-2001		2024-08-13
		1	Capacitance	Capacitors for use in tubular fluorescent and other discharge lamp circuits GB/T 18504-2001 6		2024-08-13
		2	Change of Capacitance with temperature	Capacitors for use in tubular fluorescent and other discharge lamp circuits GB/T 18504-2001 7		2024-08-13
		3	Endurance test	Capacitors for use in tubular fluorescent and other discharge lamp circuits GB/T 18504-2001 8		2024-08-13
56	Temperature coefficient thermistors	1	dimensions	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.4.4		2024-08-13
		2	zero-power resistance	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.5		2024-08-13
		3	temperature coefficient of resistance	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.6		2024-08-13
		4	insulation resistance	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.7		2024-08-13
		5	Voltage proof	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.8		2024-08-13
		6	dissipation factor at Umax	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.10		2024-08-13
		7	response time to enviromental temperature change	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.11		2024-08-13
		8	response time to power change	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	thermal time constant by enviromental temperature change	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.13		2024-08-13
		10	thermal time constant by cooling	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.14		2024-08-13
		11	robustness of terminations	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.15		2024-08-13
		12	solderabilty	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.16		2024-08-13
		13	rapid change of terperature	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.17		2024-08-13
		14	vibration	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.18		2024-08-13
		15	Bump test	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.19		2024-08-13
		16	shock	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.20		2024-08-13
		17	climatic sequence	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.21		2024-08-13
		18	dry heat	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.21.2		2024-08-13
		19	damp heat,cyclic ,first cycle	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.21.3		2024-08-13
		20	Cold test	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.21.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	low air pressure	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.21.5		2024-08-13
		22	Damp heat, steady state test	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.22		2024-08-13
		23	endurance at room temperature	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.23.1		2024-08-13
		24	endurance at upper category temperature	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.23.2		2024-08-13
		25	tripping current and tripping time	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.24		2024-08-13
		26	maximum non-tripping current	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.25		2024-08-13
		27	residual current	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.26		2024-08-13
		28	surface temperature	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.27		2024-08-13
		29	surge current	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.28		2024-08-13
		30	shear force	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.30		2024-08-13
		31	substrate bending test	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification GB/T 7153-2002 4.31		2024-08-13
57	Complete filter units for radio interference suppression	1	size	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.4		2024-08-13
		2	Insertion loss	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Clearance, creepage distance	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.4.4		2024-08-13
		4	Insulation resistance	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.5		2024-08-13
		5	Withstanding voltage	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.6		2024-08-13
		6	Terminal strength	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.8		2024-08-13
		7	Resistance to soldering heat	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.9		2024-08-13
		8	Steady state damp heat	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.17		2024-08-13
		9	Temperature rise	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.18		2024-08-13
		10	Weldability	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.10		2024-08-13
		11	Vibration	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.13		2024-08-13
		12	Collision	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.13		2024-08-13
		13	RUSH	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.14		2024-08-13
		14	The rapid change of temperature	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.11		2024-08-13
		15	Climatic sequence	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.16		2024-08-13
		16	Current durability	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.19		2024-08-13
		17	Voltage endurance	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.19		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Charge and discharge	Complete filter units for radio interference suppression-Part 1:Generic specification GB/T 15287-1994 4.20		2024-08-13
58	Complete filter units for radio interference suppression		All Parameters	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994		2024-08-13
		1	size	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.4		2024-08-13
		2	Insertion loss	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.7		2024-08-13
		3	Clearance, creepage distance	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.4.4		2024-08-13
		4	Insulation resistance	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.5		2024-08-13
		5	Withstanding voltage	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.6		2024-08-13
		6	Terminal strength	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.8		2024-08-13
		7	Resistance to soldering heat	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.9		2024-08-13
		8	Steady state damp heat	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.17		2024-08-13

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		9	Temperature rise	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.18		2024-08-13
		10	Weldability	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.10		2024-08-13
		11	Vibration	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.13		2024-08-13
		12	Collision	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.13		2024-08-13
		13	RUSH	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.14		2024-08-13
		14	The rapid change of temperature	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.11		2024-08-13
		15	Climatic sequence	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.16		2024-08-13
		16	Current durability	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.19		2024-08-13
		17	Voltage endurance	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.19		2024-08-13
		18	Charge and discharge	Complete filter units for radio interference suppression-Part 2: Sectional specification-Selection of methods of test and general requirements GB/T 15288-1994 4.20		2024-08-13

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59	Electromechanical elementary relays	1	Marking	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2008 7		2024-08-13
		2	Terminations	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2008 8		2024-08-13
		3	Sealing	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2008 9		2024-08-13
		4	Insulation resistance and dielectric strength	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2008 10		2024-08-13
		5	Heating	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2008 11		2024-08-13
		6	Basic operating function	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2008 12		2024-08-13
		7	Heat and fire resistance	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2008 13		2024-08-13
		8	Electrical endurance	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2008 14		2024-08-13
		9	Mechanical endurance	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2008 15		2024-08-13
		10	Clearances, creepage distances and solid insulation	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2008 16		2024-08-13
60	Keyboard switches for use in electronic equipment	1	contact resistance	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.4.2		2024-08-13
		2	Insulation resistance	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.4.4		2024-08-13
		3	Voltage withstanding	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.5.1		2024-08-13
		4	Dimension	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.3.2		2024-08-13

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		№	Item/ Parameter			
		5	strength of lead-out terminal	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.13		2024-08-13
		6	strength of actuating member	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.12		2024-08-13
		7	Mechnical endurance under extreme temperature	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.23		2024-08-13
		8	button temperature	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.11		2024-08-13
		9	Panel sealing	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.14		2024-08-13
		10	Heat shock	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.15		2024-08-13
		11	vibration	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 .16		2024-08-13
		12	shock	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.18		2024-08-13
		13	Dry heat	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.12.1		2024-08-13
		14	cyclic damp heat	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.12.2		2024-08-13
		15	cold test	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.12.3		2024-08-13
		16	Humidity test	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.10		2024-08-13
		17	strength of axle sleeve	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.11		2024-08-13
		18	screw installation strength	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.11		2024-08-13

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		№	Item/ Parameter			
		19	solderability	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.21		2024-08-13
		20	resistance to soldering heat	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.22		2024-08-13
		21	salt mist	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.24		2024-08-13
		22	Low working pressure	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.25		2024-08-13
		23	sand dust	Keyboard switches for use in electronic equipment part1:Generic specification GB/T 9537-1988 4.27		2024-08-13
61	Daily used tubular heating components		All Parameters	Daily - use metallic tube electric heating elements JB/T 4088-2012		2024-08-13
		1	Power measurement	Daily - use metallic tube electric heating elements JB/T 4088-2012 5.2.1		2024-08-13
		2	Leakage current	Daily - use metallic tube electric heating elements JB/T 4088-2012 5.2.2		2024-08-13
		3	Electrical strength	Daily - use metallic tube electric heating elements JB/T 4088-2012 5.2.3		2024-08-13
		4	Overlaod	Daily - use metallic tube electric heating elements JB/T 4088-2012 5.2.4		2024-08-13
		5	Sealing test	Daily - use metallic tube electric heating elements JB/T 4088-2012 5.3.2.6		2024-08-13
		6	Hydraulic strength	Daily - use metallic tube electric heating elements JB/T 4088-2012 5.3.5.1		2024-08-13
		7	Pulling test	Daily - use metallic tube electric heating elements JB/T 4088-2012 5.3.5.2		2024-08-13
		8	Endurance	Daily - use metallic tube electric heating elements JB/T 4088-2012 5.3.4		2024-08-13
62	Electrical accessories -		All Parameters	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Cable reels for household and similar purposes	1	Protection against electronic shock	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 8		2024-08-13
		2	Provision of earthing	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 9		2024-08-13
		3	Terminals and terminations	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 10		2024-08-13
		4	Flaxible cable connection	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 11		2024-08-13
		5	Construction	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 12		2024-08-13
		6	Component	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 13		2024-08-13
		7	Aging test	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 14		2024-08-13
		8	Protection against ingression of hazard water	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 15		2024-08-13
		9	Humidity test	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 16		2024-08-13
		10	Insulation resistance and dielectric strength	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 17		2024-08-13
		11	Normal operation	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 18		2024-08-13
		12	Heating under normal condition	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 19		2024-08-13
		13	Heating under overlaod condition	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 20		2024-08-13
		14	Mechanical strength	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 21		2024-08-13

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		№	Item/ Parameter			
		15	Resistance to heat	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 22		2024-08-13
		16	Screws, current-carrying parts and connections	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 23		2024-08-13
		17	Creepage distance clearance and distances through sealing compound	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 24		2024-08-13
		18	Resistance of insulating material to abnormal heat, to fire and to tracking	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 25		2024-08-13
		19	resistance to rusting	Electrical accessories -Cable reels for household and similar purposes GB/T 19637-2017 26		2024-08-13
63	General specification for terminals	1	Construction dimension	General specification for terminals GB/T 15286-1994 8.3		2024-08-13
		2	contact resistance	General specification for terminals GB/T 15286-1994 8.5		2024-08-13
		3	Current cycling	General specification for terminals GB/T 15286-1994 8.7		2024-08-13
		4	Temperature changes	General specification for terminals GB/T 15286-1994 8.8		2024-08-13
		5	Climate sequence test	General specification for terminals GB/T 15286-1994 8.9		2024-08-13
		6	Insert and pull-out force	General specification for terminals GB/T 15286-1994 8.11		2024-08-13
		7	Solderability	General specification for terminals GB/T 15286-1994 8.12		2024-08-13
		8	Voltage withstanding	General specification for terminals GB/T 15286-1994 8.13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Low temperature pressure welding	General specification for terminals GB/T 15286-1994 8.14		2024-08-13
		10	预绝缘压接筒的耐溶剂性 Resistance to solvent of pre-insulation splice	General specification for terminals GB/T 15286-1994 8.15		2024-08-13
		11	Resistance to fire of pre-insulation splice	General specification for terminals GB/T 15286-1994 8.16		2024-08-13
		12	High temperature	General specification for terminals GB/T 15286-1994 8.17		2024-08-13
64	High-voltage components and assemblies	1	Pre-conditioning	Safety requirements of high voltage components and sets SJ/T 3273-2013 4.3.2 a)		2024-08-13
		2	Burning test	Safety requirements of high voltage components and sets SJ/T 3273-2013 4.3.2 b)		2024-08-13
65	Y-splitter cord sets and Y-splitter interconnection cord sets		All Parameters	Electrical accessories —Y-splitter cord sets and Y-splitter interconnection cord sets GB/T 26219-2010		2024-08-13
		1	marking	Electrical accessories —Y-splitter cord sets and Y-splitter interconnection cord sets GB/T 26219-2010 7		2024-08-13
		2	Requirements for components	Electrical accessories —Y-splitter cord sets and Y-splitter interconnection cord sets GB/T 26219-2010 8		2024-08-13
		3	Requirements for Y-splitter joint	Electrical accessories —Y-splitter cord sets and Y-splitter interconnection cord sets GB/T 26219-2010 9		2024-08-13
		4	flexible cable(flexible cord)	Electrical accessories —Y-splitter cord sets and Y-splitter interconnection cord sets GB/T 26219-2010 10		2024-08-13
		5	Electrical connectivity and polarity.	Electrical accessories —Y-splitter cord sets and Y-splitter interconnection cord sets GB/T 26219-2010 11		2024-08-13
66	Connectors		All parameters	Connectors - Safety requirements and tests GB/T 34989-2017		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Durability of marking	Connectors - Safety requirements and tests GB/T 34989-2017 7.3.2		2024-08-13
		2	Breaking capacity of a CBC	Connectors - Safety requirements and tests GB/T 34989-2017 7.3.5		2024-08-13
		3	Protection against electric shock	Connectors - Safety requirements and tests GB/T 34989-2017 7.3.6		2024-08-13
		4	Protection against solid foreign objects and against ingress of water	Connectors - Safety requirements and tests GB/T 34989-2017 7.3.7		2024-08-13
		5	Temperature rise	Connectors - Safety requirements and tests GB/T 34989-2017 7.3.8		2024-08-13
		6	Mechanical operation	Connectors - Safety requirements and tests GB/T 34989-2017 7.3.9		2024-08-13
		7	Bending (flexing) test	Connectors - Safety requirements and tests GB/T 34989-2017 7.3.10		2024-08-13
		8	Measurement of clearances and creepage distances	Connectors - Safety requirements and tests GB/T 34989-2017 7.3.11		2024-08-13
		9	Dielectric strength	Connectors - Safety requirements and tests GB/T 34989-2017 7.3.12		2024-08-13
		10	Resistance between accessible metal parts and the the protective earthing contact	Connectors - Safety requirements and tests GB/T 34989-2017 7.3.13		2024-08-13
		11	Corrosion test	Connectors - Safety requirements and tests GB/T 34989-2017 7.3.14		2024-08-13
67	Organic-temperature-		Part Parameters	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018	Except for:9.7,10.9	2024-08-13

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		№	Item/ Parameter			
	sensing thermal-links	1	marking	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 7		2024-08-13
		2	mechanical requirements	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 9		2024-08-13
		3	Creepage distances and clearances	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 10.2		2024-08-13
		4	Humidity conditioning	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 10.3		2024-08-13
		5	dielectric strength	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 10.4		2024-08-13
		6	Insulation resistance	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 10.5		2024-08-13
		7	resistant to tracking	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 10.6		2024-08-13
		8	Interrupting Current	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 10.7		2024-08-13
		9	Transient Overload Current	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 10.8		2024-08-13
		10	heating	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 10.10		2024-08-13
		11	Heat resistance	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 10.11		2024-08-13
		12	Internal resistance	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 10.12		2024-08-13
		13	Holding Temperature	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 11.2		2024-08-13
		14	Rated Functioning Temperature	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 11.3.1		2024-08-13

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		№	Item/ Parameter			
		15	Functioning Temperature with load	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 11.3.2		2024-08-13
		16	Maximum Temperature Limit	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 11.4		2024-08-13
		17	Aging Test	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 11.5		2024-08-13
		18	Aging Test with load	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 11.6		2024-08-13
		19	resistance to rusting	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 12		2024-08-13
		20	vibration	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 14		2024-08-13
		21	seal aging test	Thermal-links—Part 2：Particular requirements for organic-temperature-sensing thermal-links GB/T 9816.2-2018 15		2024-08-13
68	Fusible-alloy-temperature-sensing thermal-links		Part Parameters	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018	Except for:9.6,10.9	2024-08-13
		1	marking	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 7		2024-08-13
		2	mechanical requirements	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 9		2024-08-13
		3	Creepage distances and clearances	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 10.2		2024-08-13
		4	Humidity conditioning	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 10.3		2024-08-13
		5	dielectric strength	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 10.4		2024-08-13
		6	Insulation resistance	Thermal-links—Part 3：Particular requirements for fusible-alloy-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				temperature-sensing thermal-links GB/T 9816.3-2018 10.5		
		7	resistant to tracking	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 10.6		2024-08-13
		8	Interrupting Current	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 10.7		2024-08-13
		9	Transient Overload Current	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 10.8		2024-08-13
		10	heating	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 10.10		2024-08-13
		11	Heat resistance	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 10.11		2024-08-13
		12	Holding Temperature	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 11.2		2024-08-13
		13	Rated Functioning Temperature	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 11.3.1		2024-08-13
		14	Functioning Temperature with load	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 11.3.2		2024-08-13
		15	Maximum Temperature Limit	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 11.4		2024-08-13
		16	Aging Test	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 11.5		2024-08-13
		17	Aging Test with load	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 11.6		2024-08-13
		18	resistance to rusting	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 12		2024-08-13
		19	vibration	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 14		2024-08-13

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		20	seal aging test	Thermal-links—Part 3：Particular requirements for fusible-alloy-temperature-sensing thermal-links GB/T 9816.3-2018 15		2024-08-13
69	Switches for appliances		All items	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020		2024-08-13
		1	Marking and documentation	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 8		2024-08-13
		2	Protection against electric shock	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 9		2024-08-13
		3	Provision for earthing	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 10		2024-08-13
		4	Terminals and terminations	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 11		2024-08-13
		5	construction	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 12		2024-08-13
		6	mechanisim	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 13		2024-08-13
		7	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 14		2024-08-13
		8	Insulation resistance and dielectric strength	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 15		2024-08-13
		9	Heating	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 16		2024-08-13
		10	Endurance	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 17		2024-08-13
		11	Mechanical strength	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 18		2024-08-13

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		12	Screws, current-carrying parts and connections	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 19		2024-08-13
		13	Clearance, creepage distance, solid insulation and coating of hard printed circuit board components	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 20		2024-08-13
		14	Fire harzard	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 21		2024-08-13
		15	resistance to rusting	Switches for appliances - Part 1: General requirements GB/T 15092.1-2020 22		2024-08-13
		16	Abnormal operation and fault conditions for switches	Switches for appliances Part 1:General requirements GB/T 15092.1-2020 23		2024-08-13
		17	Switching components	Switches for appliances Part 1:General requirements GB/T 15092.1-2020 24		2024-08-13
70	mechanical switches		All items	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020		2024-08-13
		1	Marking and documentation	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 8		2024-08-13
		2	Protection against electric shock	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 9		2024-08-13
		3	Provision for earthing	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 10		2024-08-13
		4	Terminals and terminations	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 11		2024-08-13
		5	construction	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 12		2024-08-13

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		6	mechanisim	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 13		2024-08-13
		7	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 14		2024-08-13
		8	Insulation resistance and dielectric strength	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 15		2024-08-13
		9	Heating	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 16		2024-08-13
		10	Endurance	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 17		2024-08-13
		11	Mechanical strength	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 18		2024-08-13
		12	Screws, current-carrying parts and connections	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 19		2024-08-13
		13	Clearance, creepage distance, solid insulation and coating of hard printed circuit board components	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 20		2024-08-13
		14	Fire harzard	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 21		2024-08-13
		15	resistance to rusting	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 22		2024-08-13

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		16	Abnormal operation and fault conditions for switches	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 23		2024-08-13
		17	Switching components	Switches for appliances - Part 1-1: Requirements for mechanical switches GB/T 15092.101-2020 24		2024-08-13
71	electronic switches		All items	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020		2024-08-13
		1	Marking and documentation	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 8		2024-08-13
		2	Protection against electric shock	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 9		2024-08-13
		3	Provision for earthing	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 10		2024-08-13
		4	Terminals and terminations	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 11		2024-08-13
		5	construction	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 12		2024-08-13
		6	mechanisim	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 13		2024-08-13
		7	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 14		2024-08-13
		8	Insulation resistance and dielectric strength	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 15		2024-08-13
		9	Heating	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 16		2024-08-13

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		№	Item/ Parameter			
		10	Endurance	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 17		2024-08-13
		11	Mechanical strength	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 18		2024-08-13
		12	Screws, current-carrying parts and connections	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 19		2024-08-13
		13	Clearance, creepage distance, solid insulation and coating of hard printed circuit board components	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 20		2024-08-13
		14	Fire harzard	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 21		2024-08-13
		15	resistance to rusting	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 22		2024-08-13
		16	Abnormal operation and fault conditions for switches	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 23		2024-08-13
		17	Switching components	Switches for appliances - Part 1-2: Requirements for electronic switches GB/T 15092.102-2020 24		2024-08-13
72	Plugs and socket-outlets for household and similar purposes		All parameters	Single phase plugs and socket-outlets for household and similar purposes Types, basic parameters and dimensions GB/T 1002-2008		2024-08-13
73	Plugs and socket-outlets for household		All parameters	Single phase plugs and socket-outlets for household and similar purposes Types, basic parameters and dimensions GB/T 1002-2021		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	and similar purposes					
74	Plugs and socket-outlets for household and similar purposes		All parameters	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021		2024-08-13
		1	Marking、Ratings	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 8、6		2024-08-13
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 10		2024-08-13
		4	Provision for earthing	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 11		2024-08-13
		5	Terminals and terminations	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 12		2024-08-13
		6	Construction of fixed socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 13		2024-08-13
		7	Construction of plugs and portable socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 14		2024-08-13
		8	Interlocked socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 15		2024-08-13
		9	Resistance to ageing, protection provided by enclosures, and resistance to humidity	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 16		2024-08-13
		10	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 18		2024-08-13
		12	Temperature rise	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 19		2024-08-13
		13	Breaking capacity	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 20		2024-08-13
		14	Normal operation	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 21		2024-08-13
		15	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 22		2024-08-13
		16	Flexible cables and their connection	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 23		2024-08-13
		17	Mechanical strength	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 24		2024-08-13
		18	Resistance to heat	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 25		2024-08-13
		19	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 26		2024-08-13
		20	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 27		2024-08-13
		21	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 28		2024-08-13
		22	Resistance to rusting	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 29		2024-08-13

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SCHEDULE OF ACCREDITED LABORATORY

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Additional tests on pins provided with insulating sleeves	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements GB/T 2099.1-2021 30		2024-08-13
75	Switches for appliances	1	All Parameters	Switches for appliances - Part 1: General requirements GB/T15092.1-2010		2024-08-13
		2	Rating	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 6		2024-08-13
		3	Classification	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 7		2024-08-13
		4	Marking and documentation	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 8		2024-08-13
		5	Protection against electric shock	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 9		2024-08-13
		6	Provision for earthing	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 10		2024-08-13
		7	Terminals and terminations	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 11		2024-08-13
		8	Construction	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 12		2024-08-13
		9	Mechanism	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 13		2024-08-13
		10	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 14		2024-08-13
		11	Insulation resistance and dielectric strength	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 15		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Heating	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 16		2024-08-13
		13	Endurance	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 17		2024-08-13
		14	Mechanical strength	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 18		2024-08-13
		15	Screws, current-carrying parts and connections	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 19		2024-08-13
		16	Clearances, creepage distances, solid insulation and coatings of rigid printed board assemblies	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 20		2024-08-13
		17	Fire hazard	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 21		2024-08-13
		18	Resistance to rusting	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 22		2024-08-13
		19	Abnormal operation and fault conditions for electronic switches	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 23		2024-08-13
		20	Components for electronic switches	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 24		2024-08-13
		21	EMC requirements	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 25		2024-08-13
		22	Proof tracking test	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 Annex D		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Dimensions of tabs forming part of a switch	Switches for appliances - Part 1: General requirements GB/T15092.1-2010 Annex U		2024-08-13
76	Plugs and socket-outlets for household and similar purposes	1	size	Appliance couplers for household and similar general purposes- Part 3: Standard sheets and gauges GB/T 17465.6-2022		2024-08-13
77	Miniature fuses	1	All Parameters	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997	Expired standard, accredited only for specific users.	2024-08-13
		2	Standard ratings	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997 5	Expired standard, accredited only for specific users.	2024-08-13
		3	Marking	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997 6	Expired standard, accredited only for specific users.	2024-08-13
		4	Dimensions and construction	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997 8	Expired standard, accredited only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specific users.	
		5	Voltage drop	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997 9.1	Expired standard, accredited only for specific users.	2024-08-13
		6	Time/current characteristic	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997 9.2.1	Expired standard, accredited only for specific users.	2024-08-13
		7	Test at elevated temperature	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997 9.2.2	Expired standard, accredited only for specific users.	2024-08-13
		8	Breaking capacity	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997 9.3	Expired standard, accredited only for specific users.	2024-08-13
		9	Endurance tests	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997 9.4	Expired standard, accredited only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specific users.	
		10	Maximum sustained dissipation	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997 9.5	Expired standard, accredited only for specific users.	2024-08-13
		11	Pulse tests	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997 9.6	Expired standard, accredited only for specific users.	2024-08-13
		12	Fuse-link temperature	Miniature fuses - Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links GB 9364.1-1997 9.7	Expired standard, accredited only for specific users.	2024-08-13
78	Safety of power transformers, power supply units and similar products		All Parameters	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008	Expired standard, accredited only for specific users.	2024-08-13
		1	marking and other information	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 8	Expired standard, accredited only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specific users	
		2	protection against electric shock	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 9	Expired standard, accredited only for specific users	2024-08-13
		3	change of input voltage setting	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 10	Expired standard, accredited only for specific users	2024-08-13
		4	output voltage and output current under load	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 11	Expired standard, accredited only for specific users	2024-08-13
		5	no-load output voltage	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 12	Expired standard, accredited only for specific users	2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 13	Expired standard, accredited only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specific users	
		7	heating	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 14	Expired standard, accredited only for specific users	2024-08-13
		8	short-circuit and overload protection	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 15	Expired standard, accredited only for specific users	2024-08-13
		9	mechanical strength	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 16	Expired standard, accredited only for specific users	2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 17	Expired standard, accredited only for specific users	2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 18	Expired standard, accredited only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specific users	
		12	construction	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 19	Expired standard, accredited only for specific users	2024-08-13
		13	components	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 20	Expired standard, accredited only for specific users	2024-08-13
		14	internal wiring	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 21	Expired standard, accredited only for specific users	2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 22	Expired standard, accredited only for specific users	2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 23	Expired standard, accredited only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specific users	
		17	provision for protective earthing	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 24	Expired standard, accredited only for specific users	2024-08-13
		18	screws and connections	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 25	Expired standard, accredited only for specific users	2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 26	Expired standard, accredited only for specific users	2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 27	Expired standard, accredited only for specific users	2024-08-13
		21	resistance to rusting	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests GB/T 19212.1-2008 28	Expired standard, accredited only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specific users	
79	Temperature coefficient thermistors	1	dimensions	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.4.4		2024-08-13
		2	zero-power resistance	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.5		2024-08-13
		3	B-value or resistance ratio	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.6		2024-08-13
		4	insulation resistance	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.7		2024-08-13
		5	voltage proof	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.8		2024-08-13
		6	resistance/temperature characteristic	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.9		2024-08-13
		7	dissipation factor at Umax	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.10		2024-08-13
		8	thermal time constant	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.11,4.12		2024-08-13
		9	robustness of terminations	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.13		2024-08-13
		10	resistance to soldering heat	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.14		2024-08-13
		11	solderability	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.15		2024-08-13
		12	rapid change of terperature	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.16		2024-08-13
		13	vibration	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Bump test shock test	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.18		2024-08-13
		15	climatic sequence	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.22		2024-08-13
		16	Dry heat	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.22.2		2024-08-13
		17	damp heat	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.22.3		2024-08-13
		18	Cold test	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.22.4		2024-08-13
		19	Low air pressure	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.22.5		2024-08-13
		20	Damp heat, steady state test	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.25		2024-08-13
		21	endurance	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.26		2024-08-13
		22	zero power endurance at upper category temperature	Directly heated negative temperature coefficient thermistors Part 1：speification GB/T 6663.1-2007 4.26.4		2024-08-13
		23	Installation	Directly heated negative temperature coefficient thermistors Part 1：Generic speification GB/T 6663.1-2007 4.27		2024-08-13
		24	Shear (adhesion) test	Directly heated negative temperature coefficient thermistors Part 1：Generic speification GB/T 6663.1-2007 4.28		2024-08-13
		25	Substrate bending test	Directly heated negative temperature coefficient thermistors Part 1：Generic speification GB/T 6663.1-2007 4.29		2024-08-13
		26	Component solvent resistance	Directly heated negative temperature coefficient thermistors Part 1：Generic speification GB/T 6663.1-2007 4.30		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION ATTACHED TO CERTIFICATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		27	Solvent resistance of marking	Directly heated negative temperature coefficient thermistors Part 1：Generic speification GB/T 6663.1-2007 4.31		2024-08-13
80	Enclosures for accessories for household and similar fixed electrical installations	1	All Parameters	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022		2024-08-13
		2	Marking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 8		2024-08-13
		3	Dimensions	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 9		2024-08-13
		4	Protection against electric shock	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 10		2024-08-13
		5	Provisions for earthing	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 11		2024-08-13
		6	Construction	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 12		2024-08-13
		7	Resistance to ageing, protection against ingress of solid foreign	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			objects and against harmful ingress of water			
		8	Insulation resistance and electric strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 14		2024-08-13
		9	Mechanical strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 15		2024-08-13
		10	Resistance to heat	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 16		2024-08-13
		11	Creepage distances，clearances and distances through sealing compound	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 17		2024-08-13
		12	Resistance of insulating material to abnormal heat and to fire	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 18		2024-08-13
		13	Resistance to tracking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures GB/T 17466.22-2022 19		2024-08-13
		14	Resistance to corrosion	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular		2024-08-13

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SCHEDULE OF ACCREDITATION CERTIFICATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements for connecting boxes and enclosures GB/T 17466.22-2022 20		
81	Enclosures for accessories for household and similar fixed electrical installations	1	All Parameters	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022		2024-08-13
		2	Marking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 8		2024-08-13
		3	Dimensions	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 9		2024-08-13
		4	Protection against electric shock	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 10		2024-08-13
		5	Provisions for earthing	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 11		2024-08-13
		6	Construction	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 12		2024-08-13
		7	Resistance to ageing, protection against ingress of solid foreign objects and against	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 13		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION SEAL MARK

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			harmful ingress of water			
		8	Insulation resistance and electric strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 14		2024-08-13
		9	Mechanical strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 15		2024-08-13
		10	Resistance to heat	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 16		2024-08-13
		11	Creepage distances，clearances and distances through sealing compound	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 17		2024-08-13
		12	Resistance of insulating material to abnormal heat and fire	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 18		2024-08-13
		13	Resistance to tracking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022 19		2024-08-13
		14	Resistance to corrosion	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures GB/T 17466.23-2022		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				20		
82	Plugs and socket-outlets for household and similar purposes	1	All Parameters	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022		2024-08-13
		2	Standard ratings	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 6		2024-08-13
		3	Marking	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 8		2024-08-13
		4	Dimensions and compatibility	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 9		2024-08-13
		5	Protection against electric shock	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 10		2024-08-13
		6	Provision for earthing	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 11		2024-08-13
		7	Terminals and terminations	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 12		2024-08-13
		8	Construction	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 13		2024-08-13
		9	Moisture resistance	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 14		2024-08-13
		10	Insulation resistance and electric strength	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 15		2024-08-13
		11	Forces necessary to insert and to withdraw the connector/appliance outlet	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 16		2024-08-13
		12	Operation of contacts	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Resistance to heating of appliance couplers for hot conditions or very hot conditions	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 18		2024-08-13
		14	Breaking capacity	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 19		2024-08-13
		15	Normal operation	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 20		2024-08-13
		16	Temperature rise	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 21		2024-08-13
		17	Cords and their connection	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 22		2024-08-13
		18	Mechanical strength	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 23		2024-08-13
		19	Resistance to heat and ageing	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 24		2024-08-13
		20	Screws, current-carrying parts and connections	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 25		2024-08-13
		21	Clearances, creepage distances and solid insulation	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 26		2024-08-13
		22	Resistance of insulating material to heat, fire and tracking	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 27		2024-08-13
		23	Resistance to rusting	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 28		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Electromagnetic compatibility (EMC) requirements	Appliances couplers for household and similar general purposes— Part 1: General requirements GB/T 17465.1-2022 29		2024-08-13
		25	Test to evaluate the long-term behaviour of the appliance couplers in ambient temperatures above +35 °C up to and including +90 °C	Additional tests and requirements for appliance couplers intended to be used in ambient temperatures above +35 °C up to and including +90 °C GB/T 17465.1-2022 Annex E		2024-08-13
83	adaptors	1	Ratings	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 6		2024-08-13
		2	Marking	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 8		2024-08-13
		3	Checking of dimensions	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 9		2024-08-13
		4	Protection against electric shock	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 10		2024-08-13
		5	Provision for earthing	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 11		2024-08-13
		6	Terminals and terminations	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 12		2024-08-13
		7	Construction of fixed socket-outlets	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 13		2024-08-13
		8	Construction of adaptors	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 14		2024-08-13
		9	Interlocked socket-outlets of adaptors	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 15		2024-08-13
		10	Resistance to ageing, protection	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			provided by enclosures, and resistance to humidity			
		11	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 17		2024-08-13
		12	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 18		2024-08-13
		13	Temperature rise	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 19		2024-08-13
		14	Breaking capacity	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 20		2024-08-13
		15	Normal operation	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 21		2024-08-13
		16	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 22		2024-08-13
		17	Flexible cables and their connection	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 23		2024-08-13
		18	Mechanical strength	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 24		2024-08-13
		19	Resistance to heat	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 25		2024-08-13
		20	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 26		2024-08-13
		21	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 27		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 28		2024-08-13
		23	Resistance to rusting	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 29		2024-08-13
		24	Additional tests on pins provided with insulating sleeves	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 30		2024-08-13
		25	Needle flame test	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors GB/T 2099.3-2022 Annex F		2024-08-13
84	Electromechanical elementary relays		All parameters	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023		2024-08-13
		1	Rated values	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 5		2024-08-13
		2	General provisions for testing	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 6		2024-08-13
		3	Documentation and marking	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 7		2024-08-13
		4	Heating	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 8		2024-08-13
		5	Basic operating function	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 9		2024-08-13
		6	Dielectric strength	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 10		2024-08-13
		7	Electrical endurance	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 11		2024-08-13
		8	Mechanical endurance	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 12		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITED ITEMS OF CNAS L0128

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Clearances, creepage distances and solid insulation	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 13		2024-08-13
		10	Terminations	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 14		2024-08-13
		11	Sealing	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 15		2024-08-13
		12	Heat and fire resistance	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 16		2024-08-13
		13	Explanations regarding relays	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex A		2024-08-13
		14	Inductive contact loads	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex B		2024-08-13
		15	Test set-up	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex C		2024-08-13
		16	Special loads	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex D		2024-08-13
		17	Heating test arrangement	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex E		2024-08-13
		18	Measurement of clearances and creepage distances	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex F		2024-08-13
		19	Relation between rated impulse voltage, nominal voltage and overvoltage category	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex G		2024-08-13
		20	Pollution degrees	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex H		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION (ATTACHED)

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Proof tracking test	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex I		2024-08-13
		22	Schematic diagram of families of terminations	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex J		2024-08-13
		23	Glow-wire test	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex K		2024-08-13
		24	Ball pressure test	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex L		2024-08-13
		25	Needle flame test	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex M		2024-08-13
		26	Resistance for standard soldering processes	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex N		2024-08-13
		27	Risk assessment	Electromechanical elementary relays-Part1: General and safety requirements GB/T 21711.1-2023 Annex O		2024-08-13
85	Automatic electrical controls		All parameters	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022		2024-08-13
		1	General requirements	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 4		2024-08-13
		2	Rating	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 6		2024-08-13
		3	Classification	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 7		2024-08-13
		4	Information	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 8		2024-08-13
		5	Protection against electric shock	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 9		2024-08-13
		6	Provision for protective earthing	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Terminals and terminations	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 11		2024-08-13
		8	Constructional requirements	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 12		2024-08-13
		9	Moisture and dust resistance	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 13		2024-08-13
		10	Electric strength and insulation resistance	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 14		2024-08-13
		11	Heating	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 15		2024-08-13
		12	Manufacturing deviation and drift	Switches for household and similar fixed-electrical installations-Part1: General requirements GB/T14536.1-2022 16		2024-08-13
		13	Environment stress	Switches for household and similar fixed-electrical installations-Part1: General requirements GB/T14536.1-2022 17		2024-08-13
		14	Endurance	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 18		2024-08-13
		15	Mechanical strength	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 19		2024-08-13
		16	Threaded parts and connections	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 20		2024-08-13
		17	Creepage distance, clearances and distance through solid insulation	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 21		2024-08-13
		18	Resistance to heat, fire and tracking	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 22		2024-08-13
		19	Resistance to corrosion	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 23		2024-08-13
		20	Electromagnetic compatiability	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 24		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			(EMC) requirements - Emission			
		21	Components	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 25		2024-08-13
		22	Normal operation	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 26		2024-08-13
		23	Electromagnetic compatiability (EMC) requirements - Immunity	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 27		2024-08-13
		24	Abnormal operation	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 28		2024-08-13
		25	Guidance on the use of electronic disconnection	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 29		2024-08-13
		26	Indelibility of markings	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex A		2024-08-13
		27	Measurement of creepage distances and clearances in air	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex B		2024-08-13
		28	Cotton used for mercury switch test (not applicable in the countries members of CENELEC)	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex C		2024-08-13
		29	Heat, fire and tracking	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex D		2024-08-13
		30	Circuit for measuring leakage	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex E		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			current			
		31	Fire hazard testing	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex F		2024-08-13
		32	Heat and fire resistance tests	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex G		2024-08-13
		33	Requirements for electronic controls	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex H		2024-08-13
		34	Requirements for thermistor elements and control using thermistors	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex J		2024-08-13
		35	Nominal voltage of supply systems for different modes of overvoltage control	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex K		2024-08-13
		36	Overvoltage categories	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex L		2024-08-13
		37	Typical usage	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex M		2024-08-13
		38	Pollution degree	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex N		2024-08-13
		39	Printed circuit board coating performace test	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex P		2024-08-13
		40	Printed circuit board coating performace test	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex Q		2024-08-13
		41	Explanatory notes for surge immunity	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex R		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			test			
		42	Guidance for applying Clause 20	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex S		2024-08-13
		43	Requirements for SELV and PELV	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex T		2024-08-13
		44	Requirements for relays when used as control in IEC60335 appliances	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex U		2024-08-13
		45	Requirements for controls powered by secondary batteries (rechargeable)	Automatic electrical controls - Part 1: General requirements GB/T14536.1-2022 Annex V		2024-08-13
86	Automatic electrical controls thermal motor protectors		All parameters	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022		2024-08-13
		1	General requirements	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 4		2024-08-13
		2	Rating	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 6		2024-08-13
		3	Classification	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 7		2024-08-13
		4	Information	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 8		2024-08-13
		5	Protection against electric shock	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 9		2024-08-13
		6	Provision for protective earthing	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 10		2024-08-13
		7	Terminals and terminations	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Constructional requirements	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 12		2024-08-13
		9	Moisture and dust resistance	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 13		2024-08-13
		10	Electric strength and insulation resistance	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 14		2024-08-13
		11	Heating	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 15		2024-08-13
		12	Manufacturing deviation and drift	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 16		2024-08-13
		13	Environment stress	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 17		2024-08-13
		14	Endurance	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 18		2024-08-13
		15	Mechanical strength	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 19		2024-08-13
		16	Threaded parts and connections	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 20		2024-08-13
		17	Creepage distance, clearances and distance through solid insulation	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 21		2024-08-13
		18	Resistance to heat, fire and tracking	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 22		2024-08-13
		19	Resistance to corrosion	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 23		2024-08-13
		20	Electromagnetic compatiability (EMC) requirements - Emission	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 24		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Components	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 25		2024-08-13
		22	Normal operation	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 26		2024-08-13
		23	Electromagnetic compatiability (EMC) requirements - Immunity	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 27		2024-08-13
		24	Abnormal operation	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 28		2024-08-13
		25	Guidance on the use of electronic disconnection	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 29		2024-08-13
		26	Annex	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 Annex		2024-08-13
		27	Circuit for measuring leakage current	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 Annex E		2024-08-13
		28	Endurance test for thermal motor protectors as components, i.e. not installed on a motor	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 Annex AA		2024-08-13
		29	Testing of the combination of motor and thermal motor protectors (not applicable to sealed motor-compressors)	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 Annex BB		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		30	Additional information on the application of motor protectors in pollution degree 1, 2 and 3	Automatic electrical controls - Part 3: Particular requirements for thermal motor protectors GB/T14536.3-2022 Annex CC		2024-08-13
87	Automatic electrical controls temperature sensing control		All parameters	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022		2024-08-13
		1	General requirements	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 4		2024-08-13
		2	Rating	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 6		2024-08-13
		3	Classification	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 7		2024-08-13
		4	Information	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 8		2024-08-13
		5	Protection against electric shock	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 9		2024-08-13
		6	Provision for protective earthing	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 10		2024-08-13
		7	Terninals and terminations	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 11		2024-08-13
		8	Constructional requirements	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 12		2024-08-13
		9	Moisture and dust resistance	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 13		2024-08-13
		10	Electric strength and insulation resistance	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 14		2024-08-13
		11	Heating	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 15		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Manufacturing deviation and drift	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 16		2024-08-13
		13	Environment stress	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 17		2024-08-13
		14	Endurance	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 18		2024-08-13
		15	Mechanical strength	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 19		2024-08-13
		16	Threaded parts and connections	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 20		2024-08-13
		17	Creepage distance, clearances and distance through solid insulation	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 21		2024-08-13
		18	Resistance to heat, fire and tracking	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 22		2024-08-13
		19	Resistance to corrosion	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 23		2024-08-13
		20	Electromagnetic compatiability (EMC) requirements - Emission	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 24		2024-08-13
		21	Components	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 25		2024-08-13
		22	Normal operation	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 26		2024-08-13
		23	Electromagnetic compatiability (EMC) requirements - Immunity	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 27		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Abnormal operation	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 28		2024-08-13
		25	Guidance on the use of electronic disconnection	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 29		2024-08-13
		26	Annex	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 Annex		2024-08-13
		27	Heat and fire resistance tests	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 Annex G		2024-08-13
		28	Requirements for electronic controls	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 Annex H		2024-08-13
		29	Requirements for thermistor elements and control using thermistors	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 Annex J		2024-08-13
		30	Maximun manufacturing deviation and drift	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 Annex AA		2024-08-13
		31	Time factor	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 Annex BB		2024-08-13
		32	Number of cycles	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 Annex CC		2024-08-13
		33	Controls for use in agricultural confinement buildings	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 Annex DD		2024-08-13
		34	Guide to the application of temperature sensing control within the	Automatic electrical controls - Part 10: Particular requirements for temperature sensing control GB/T14536.10-2022 Annex EE		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			scope of IEC 60730-2-9			
88	Automatic electrical controls electrically operated door locks		All parameters	Automatic electrical controls - Part 2-12: Particular requirements for electrically operated door locks GB/T14536.13-2022		2024-08-13
		1	General requirements	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 4		2024-08-13
		2	Rating	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 6		2024-08-13
		3	Classification	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 7		2024-08-13
		4	Information	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 8		2024-08-13
		5	Protection against electric shock	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 9		2024-08-13
		6	Provision for protective earthing	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 10		2024-08-13
		7	Terninals and terminations	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 11		2024-08-13
		8	Constructional requirements	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 12		2024-08-13
		9	Moisture and dust resistance	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 13		2024-08-13
		10	Electric strength and insulation resistance	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 14		2024-08-13
		11	Heating	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 15		2024-08-13
		12	Manufacturing deviation and drift	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 16		2024-08-13
		13	Environment stress	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Endurance	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 18		2024-08-13
		15	Mechanical strength	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 19		2024-08-13
		16	Threaded parts and connections	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 20		2024-08-13
		17	Creepage distance, clearances and distance through solid insulation	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 21		2024-08-13
		18	Resistance to heat, fire and tracking	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 22		2024-08-13
		19	Resistance to corrosion	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 23		2024-08-13
		20	Electromagnetic compatiability (EMC) requirements - Emission	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 24		2024-08-13
		21	Components	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 25		2024-08-13
		22	Normal operation	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 26		2024-08-13
		23	Electromagnetic compatiability (EMC) requirements - Immunity	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 27		2024-08-13
		24	Abnormal operation	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 28		2024-08-13
		25	Guidance on the use of electronic	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 29		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			disconnection			
		26	Annex	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 Annex		2024-08-13
		27	Requirements for electronic controls	Automatic electrical controls - Part 13: Particular requirements for electrically operated door locks GB/T14536.13-2022 Annex H		2024-08-13
89	Automatic electrical controls humidity sensing control		All parameters	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022		2024-08-13
		1	General requirements	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 4		2024-08-13
		2	Rating	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 6		2024-08-13
		3	Classification	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 7		2024-08-13
		4	Information	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 8		2024-08-13
		5	Protection against electric shock	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 9		2024-08-13
		6	Provision for protective earthing	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 10		2024-08-13
		7	Terninals and terminations	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 11		2024-08-13
		8	Constructional requirements	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 12		2024-08-13
		9	Moisture and dust resistance	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 13		2024-08-13
		10	Electric strength and insulation resistance	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 14		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Heating	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 15		2024-08-13
		12	Manufacturing deviation and drift	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 16		2024-08-13
		13	Environment stress	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 17		2024-08-13
		14	Endurance	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 18		2024-08-13
		15	Mechanical strength	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 19		2024-08-13
		16	Threaded parts and connections	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 20		2024-08-13
		17	Creepage distance, clearances and distance through solid insulation	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 21		2024-08-13
		18	Resistance to heat, fire and tracking	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 22		2024-08-13
		19	Resistance to corrosion	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 23		2024-08-13
		20	Electromagnetic compatiability (EMC) requirements - Emission	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 24		2024-08-13
		21	Components	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 25		2024-08-13
		22	Normal operation	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 26		2024-08-13
		23	Electromagnetic compatiability	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 27		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			(EMC) requirements - Immunity			
		24	Abnormal operation	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 28		2024-08-13
		25	Guidance on the use of electronic disconnection	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 29		2024-08-13
		26	Annex	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 Annex		2024-08-13
		27	Requirements for electronic controls	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 Annex H		2024-08-13
		28	Independently mounted and in-line cord controls	Automatic electrical controls - Part 15: Particular requirements for humidity sensing control GB/T14536.15-2022 Annex AA		2024-08-13
90	Thermal-links	1	Classification	Thermal-links - Requirements and application guide GB/T 9816.1-2023 6		2024-08-13
		2	Marking	Thermal-links - Requirements and application guide GB/T 9816.1-2023 7		2024-08-13
		3	Documentation	Thermal-links - Requirements and application guide GB/T 9816.1-2023 8		2024-08-13
		4	General	Thermal-links - Requirements and application guide GB/T 9816.1-2023 9.1		2024-08-13
		5	Lead secureness tests	Thermal-links - Requirements and application guide GB/T 9816.1-2023 9.2		2024-08-13
		6	Contacts used for the current path	Thermal-links - Requirements and application guide GB/T 9816.1-2023 9.3		2024-08-13
		7	Accessible mounting brackets or metal parts	Thermal-links - Requirements and application guide GB/T 9816.1-2023 9.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Insulating materials	Thermal-links - Requirements and application guide GB/T 9816.1-2023 9.5		2024-08-13
		9	Resistance for tracking	Thermal-links - Requirements and application guide GB/T 9816.1-2023 9.6		2024-08-13
		10	Creepage distances and clearances	Thermal-links - Requirements and application guide GB/T 9816.1-2023 9.7		2024-08-13
		11	Temperature and humidity cycle conditioning	Thermal-links - Requirements and application guide GB/T 9816.1-2023 9.8		2024-08-13
		12	Terminals and terminations	Thermal-links - Requirements and application guide GB/T 9816.1-2023 9.9		2024-08-13
		13	Dielectric strength	Thermal-links - Requirements and application guide GB/T 9816.1-2023 10.1		2024-08-13
		14	Insulation resistance	Thermal-links - Requirements and application guide GB/T 9816.1-2023 10.2		2024-08-13
		15	Interrupting current	Thermal-links - Requirements and application guide GB/T 9816.1-2023 10.3		2024-08-13
		16	Transient overload current	Thermal-links - Requirements and application guide GB/T 9816.1-2023 10.4		2024-08-13
		17	General	Thermal-links - Requirements and application guide GB/T 9816.1-2023 11.1		2024-08-13
		18	Holding temperature	Thermal-links - Requirements and application guide GB/T 9816.1-2023 11.2		2024-08-13
		19	Rated functioning temperature	Thermal-links - Requirements and application guide GB/T 9816.1-2023 11.3		2024-08-13
		20	Maximum temperature limit	Thermal-links - Requirements and application guide GB/T 9816.1-2023 11.4		2024-08-13
		21	Ageing	Thermal-links - Requirements and application guide GB/T 9816.1-2023 11.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Resistance to rusting	Thermal-links - Requirements and application guide GB/T 9816.1-2023 12		2024-08-13
		23	Manufacturer's validation programme	Thermal-links - Requirements and application guide GB/T 9816.1-2023 13		2024-08-13
		24	Application guide	Thermal-links - Requirements and application guide GB/T 9816.1-2023 Annex A		2024-08-13
		25	Alternative ageing test for thermal-links with Th greater than 250℃ for use in electric irons	Thermal-links - Requirements and application guide GB/T 9816.1-2023 Annex B		2024-08-13
		26	Indelibility of markings	Thermal-links - Requirements and application guide GB/T 9816.1-2023 Annex G		2024-08-13
		27	Requirements for thermal-link packaged assemblies	Thermal-links - Requirements and application guide GB/T 9816.1-2023 Annex H		2024-08-13
		28	Holding temperature	Thermal-links - Requirements and application guide GB/T 9816.1-2023 Annex I		2024-08-13
91	Fixed capacitors for electromagnetic interference suppression and connection to the supply mains		All parameters	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023		2024-08-13
		1	Marking	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 1.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Visual examination and check of dimensions	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.1		2024-08-13
		3	Electrical tests	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.2		2024-08-13
		4	Robustness of terminations	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.3		2024-08-13
		5	Resistance to soldering heat	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.4		2024-08-13
		6	Solderability	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.5		2024-08-13
		7	Rapid change of temperature	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Vibration	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.7		2024-08-13
		9	Bump	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.8		2024-08-13
		10	Shock	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.9		2024-08-13
		11	Container sealing	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.10		2024-08-13
		12	Climatic sequence	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.11		2024-08-13
		13	Damp heat steady state	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Impulse voltage	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.13		2024-08-13
		15	Endurance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.14		2024-08-13
		16	Charge and discharge	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.15		2024-08-13
		17	Radiofrequency characteristics	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.16		2024-08-13
		18	Passive flammability test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.17		2024-08-13
		19	Active flammability test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	Component solvent resistance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.19		2024-08-13
		21	Solvent resistance of the marking	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 4.20		2024-08-13
		22	Circuit for the impulse voltage test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 Annex A		2024-08-13
		23	Circuit for the endurance test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 Annex B		2024-08-13
		24	Circuit for the charge and discharge test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 Annex C		2024-08-13
		25	Declaration of design	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 Annex D		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	Pulse test circuits	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 Annex E		2024-08-13
		27	Particular requirements for safety test of surface mount capacitors	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 Annex F		2024-08-13
		28	Capacitance ageing of fixed capacitorsof ceramic dielectric, Class 2	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 Annex G		2024-08-13
		29	Use of safety approved AC rated capacitors in DC applications	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 Annex H		2024-08-13
		30	Humidity robustness grades for applications, where highstability under high humidity operating conditions is required	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains GB/T 6346.14-2023 Annex I		2024-08-13
92	Thermal-links	1	marking	Thermal-links-Requirements and application guide IEC 60691：2015 7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	mechanical requirements	Thermal-links-Requirements and application guide IEC 60691：2015 9		2024-08-13
		3	Creepage distances and clearances	Thermal-links-Requirements and application guide IEC 60691：2015 10.1		2024-08-13
		4	Humidity conditioning	Thermal-links-Requirements and application guide IEC 60691：2015 10.2		2024-08-13
		5	dielectric strength	Thermal-links-Requirements and application guide IEC 60691：2015 10.3		2024-08-13
		6	Insulation resistance	Thermal-links-Requirements and application guide IEC 60691：2015 10.4		2024-08-13
		7	resistant to tracking	Thermal-links-Requirements and application guide IEC 60691：2015 10.5		2024-08-13
		8	Interrupting Current	Thermal-links-Requirements and application guide IEC 60691：2015 10.6		2024-08-13
		9	Transient Overload Current	Thermal-links-Requirements and application guide IEC 60691：2015 10.7		2024-08-13
		10	Holding Temperature	Thermal-links-Requirements and application guide IEC 60691：2015 11.1		2024-08-13
		11	Rated Functioning Temperature	Thermal-links-Requirements and application guide IEC 60691：2015 11.2		2024-08-13
		12	Maximum Temperature Limit	Thermal-links-Requirements and application guide IEC 60691：2015 11.3		2024-08-13
		13	Aging Test	Thermal-links-Requirements and application guide IEC 60691：2015 11.4		2024-08-13
		14	resistance to rusting	Thermal-links-Requirements and application guide IEC 60691：2015 12		2024-08-13
93	Switches for appliances	1	Marking and documentation	Switches for appliances Part 1:General requirements IEC 61058-1:2008 8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Protection against electric shock	Switches for appliances Part 1:General requirements IEC 61058-1:2008 9		2024-08-13
		3	Provision for earthing	Switches for appliances Part 1:General requirements IEC 61058-1:2008 10		2024-08-13
		4	Terminals and terminations	Switches for appliances Part 1:General requirements IEC 61058-1:2008 11		2024-08-13
		5	construction	Switches for appliances Part 1:General requirements IEC 61058-1:2008 12		2024-08-13
		6	mechanisim	Switches for appliances Part 1:General requirements IEC 61058-1:2008 13		2024-08-13
		7	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances Part 1:General requirements IEC 61058-1:2008 14		2024-08-13
		8	Insulation resistance and dielectric strength	Switches for appliances Part 1:General requirements IEC 61058-1:2008 15		2024-08-13
		9	Heating	Switches for appliances Part 1:General requirements IEC 61058-1:2008 16		2024-08-13
		10	Endurance	Switches for appliances Part 1:General requirements IEC 61058-1:2008 17		2024-08-13
		11	Mechanical strength	Switches for appliances Part 1:General requirements IEC 61058-1:2008 18		2024-08-13
		12	Screws, current-carrying parts and connections	Switches for appliances Part 1:General requirements IEC 61058-1:2008 19		2024-08-13
		13	Clearances, creepage distances, solid insulation and	Switches for appliances Part 1:General requirements IEC 61058-1:2008 20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			coatings of rigid printed board assemblies			
		14	Fire harzard	Switches for appliances Part 1:General requirements IEC 61058-1:2008 21		2024-08-13
		15	resistance to rusting	Switches for appliances Part 1:General requirements IEC 61058-1:2008 22		2024-08-13
		16	Marking and documentation	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 8		2024-08-13
		17	Protection against electric shock	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 9		2024-08-13
		18	Provision for earthing	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 10		2024-08-13
		19	Terminals and terminations	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 11		2024-08-13
		20	construction	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 12		2024-08-13
		21	mechanisim	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 13		2024-08-13
		22	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 14		2024-08-13
		23	Insulation resistance and dielectric strength	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 15		2024-08-13
		24	Heating	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		25	Endurance	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 17		2024-08-13
		26	Mechanical strength	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 18		2024-08-13
		27	Screws, current-carrying parts and connections	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 19		2024-08-13
		28	Clearances, creepage distances, solid insulation and coatings of rigid printed board assemblies	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 20		2024-08-13
		29	Fire harzard	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 21		2024-08-13
		30	resistance to rusting	Switches for appliances - Part 1: General requirements IEC 61058-1:2016 22		2024-08-13
		31	Abnormal operation and fault conditions for switches	Switches for appliances Part 1:General requirements IEC 61058-1:2016 23		2024-08-13
94	mechanical switches		All Parameters	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016		2024-08-13
		1	Marking and documentation	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 8		2024-08-13
		2	Protection against electric shock	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 9		2024-08-13
		3	Provision for earthing	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 10		2024-08-13
		4	Terminals and terminations	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	construction	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 12		2024-08-13
		6	mechanisim	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 13		2024-08-13
		7	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 14		2024-08-13
		8	Insulation resistance and dielectric strength	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 15		2024-08-13
		9	Heating	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 16		2024-08-13
		10	Endurance	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 17		2024-08-13
		11	Mechanical strength	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 18		2024-08-13
		12	Screws, current-carrying parts and connections	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 19		2024-08-13
		13	Clearances, creepage distances, solid insulation and coatings of rigid printed board assemblies	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 20		2024-08-13
		14	Fire harzard	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 21		2024-08-13

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		№	Item/ Parameter			
		15	resistance to rusting	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 22		2024-08-13
		16	Abnormal operation and fault conditions for switches	Switches for appliances - Part 1-1: Requirements for mechanical switches IEC 61058-1-1:2016 23		2024-08-13
95	electronic switches		All Parameters	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016		2024-08-13
		1	Marking and documentation	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 8		2024-08-13
		2	Protection against electric shock	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 9		2024-08-13
		3	Provision for earthing	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 10		2024-08-13
		4	Terminals and terminations	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 11		2024-08-13
		5	construction	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 12		2024-08-13
		6	mechanisim	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 13		2024-08-13
		7	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 14		2024-08-13
		8	Insulation resistance and dielectric strength	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 15		2024-08-13
		9	Heating	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 16		2024-08-13

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		№	Item/ Parameter			
		10	Endurance	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 17		2024-08-13
		11	Mechanical strength	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 18		2024-08-13
		12	Screws, current-carrying parts and connections	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 19		2024-08-13
		13	Clearances, creepage distances, solid insulation and coatings of rigid printed board assemblies	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 20		2024-08-13
		14	Fire harzard	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 21		2024-08-13
		15	resistance to rusting	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 22		2024-08-13
		16	Abnormal operation and fault conditions for switches	Switches for appliances - Part 1-2: Requirements for electronic switches IEC 61058-1-2:2016 23		2024-08-13
96	Change-over selectors		All Parameters	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010		2024-08-13
		1	Marking and documentation	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 8		2024-08-13
		2	Protection against electric shock	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 9		2024-08-13
		3	Provision for earthing	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 10		2024-08-13
		4	Terminals and terminations	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	construction	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 12		2024-08-13
		6	mechanisim	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 13		2024-08-13
		7	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 14		2024-08-13
		8	Insulation resistance and dielectric strength	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 15		2024-08-13
		9	Heating	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 16		2024-08-13
		10	Endurance	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 17		2024-08-13
		11	Mechanical strength	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 18		2024-08-13
		12	Screws, current-carrying parts and connections	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 19		2024-08-13
		13	Clearances, creepage distances, solid insulation and coatings of rigid printed board assemblies	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 20		2024-08-13
		14	Fire harzard	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 21		2024-08-13

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		№	Item/ Parameter			
		15	resistance to rusting	Switches for appliances Part 2-1:Particular requirements for change-over selectors IEC 61058-2-5:2010 22		2024-08-13
97	Cord switches		All Parameters	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018		2024-08-13
		1	Marking and documentation	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 8		2024-08-13
		2	Protection against electric shock	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 9		2024-08-13
		3	Provision for earthing	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 10		2024-08-13
		4	Terminals and terminations	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 11		2024-08-13
		5	construction	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 12		2024-08-13
		6	mechanisim	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 13		2024-08-13
		7	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 14		2024-08-13
		8	Insulation resistance and dielectric strength	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 15		2024-08-13
		9	Heating	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 16		2024-08-13
		10	Endurance	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 17		2024-08-13
		11	Mechanical strength	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Screws, current-carrying parts and connections	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 19		2024-08-13
		13	Clearances, creepage distances, solid insulation and coatings of rigid printed board assemblies	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 20		2024-08-13
		14	Fire harzard	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 21		2024-08-13
		15	resistance to rusting	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 22		2024-08-13
		16	Abnormal operation and fault conditions for switches	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 23		2024-08-13
		17	Components for switches	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 24		2024-08-13
		18	EMC requirements	Switches for appliances - Part2-1: Particular requirements for cord switches IEC 61058-2-1:2018 25		2024-08-13
98	Independently mounted switches		All Parameters	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003		2024-08-13
		1	Marking and documentation	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 8		2024-08-13
		2	Protection against electric shock	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 9		2024-08-13
		3	Provision for earthing	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 10		2024-08-13
		4	Terminals and terminations	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	construction	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 12		2024-08-13
		6	mechanisim	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 13		2024-08-13
		7	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 14		2024-08-13
		8	Insulation resistance and dielectric strength	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 15		2024-08-13
		9	Heating	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 16		2024-08-13
		10	Endurance	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 17		2024-08-13
		11	Mechanical strength	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 18		2024-08-13
		12	Screws, current-carrying parts and connections	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 19		2024-08-13
		13	Clearances, creepage distances, solid insulation and coatings of rigid printed board assemblies	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 20		2024-08-13
		14	Fire harzard	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 21		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	resistance to rusting	Switches for appliances Part 2-1:Particular requirements for independently mounted switches IEC 61058-2-4:2003 22		2024-08-13
99	Switches for household and similar fixed-electrical installations	1	Marking	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 8		2024-08-13
		2	Dimensional measurement	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 9		2024-08-13
		3	Protection against electric shock	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 10		2024-08-13
		4	Provision for earthing	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 11		2024-08-13
		5	Terminal	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 12		2024-08-13
		6	Constructional requirements	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 13		2024-08-13
		7	Mechanism	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 14		2024-08-13
		8	Resistance to ageing,protection provided by enclosures of switches, and resistance to humidity	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 15		2024-08-13
		9	Insulation resistance and electric strength	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 16		2024-08-13
		10	Temperature-rise test	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 17		2024-08-13
		11	Making and breaking capacity tests specified	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			according to the ratings			
		12	Normal operation, tests specified according to the ratings	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 19		2024-08-13
		13	Mechanical strength	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 20		2024-08-13
		14	Resistance to heat, treatments according to test specifications	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 21		2024-08-13
		15	Screws, current-carrying parts and connections	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 22		2024-08-13
		16	Creepage distances, clearances	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 23		2024-08-13
		17	Resistance of insulating material to abnormal heat, to fire and to tracking	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 24		2024-08-13
		18	Resistance to rusting , treatment	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC 60669-1:2017 25		2024-08-13
100	Electronic switches for household and similar fixed-electrical installations		All Parameters	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009		2024-08-13
		1	Dimensional measurement	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Protection against electric shock	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 10		2024-08-13
		3	Provision for earthing	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 11		2024-08-13
		4	Terminal	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 12		2024-08-13
		5	Constructional requirements	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 13		2024-08-13
		6	Mechanism	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 14		2024-08-13
		7	Resistance to ageing, to harmful ingress of water and to humidity	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 15		2024-08-13
		8	Insulation resistance and electric strength	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 16		2024-08-13
		9	Temperature-rise test	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 17		2024-08-13
		10	Making and breaking capacity tests specified according to the ratings	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Normal operation, tests specified according to the ratings	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 19		2024-08-13
		12	Mechanical strength	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 20		2024-08-13
		13	Resistance to heat, treatments according to test specifications	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 21		2024-08-13
		14	Screws, current carrying parts and connections	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 22		2024-08-13
		15	Creepage distances, clearances	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 23		2024-08-13
		16	Resistance of insulating material to abnormal heat, to fire and to tracking	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 24		2024-08-13
		17	Resistance to rusting , treatment	Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 25		2024-08-13
		18		Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 26		2024-08-13
		19		Switches for household and similar fixed-electrical installations Part2:Particular requirements Section1: Electronic switches IEC 60669-2-1:2009 101		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
101	Electromagnetic remote-control switches for household and similar fixed-electrical installations		All Parameters	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006		2024-08-13
		1	Dimensional measurement	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 9		2024-08-13
		2	Protection against electric shock	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 10		2024-08-13
		3	Provision for earthing	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 11		2024-08-13
		4	Terminal	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 12		2024-08-13
		5	Constructional requirements	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 13		2024-08-13
		6	Mechanism	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 14		2024-08-13
		7	Resistance to ageing, to harmful ingress of water and to humidity	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 15		2024-08-13
		8	Insulation resistance and electric strength	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Temperature-rise test	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 17		2024-08-13
		10	Making and breaking capacity tests specified according to the ratings	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 18		2024-08-13
		11	Normal operation, tests specified according to the ratings	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 19		2024-08-13
		12	Mechanical strength	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 20		2024-08-13
		13	Resistance to heat, treatments according to test specifications	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 21		2024-08-13
		14	Screws, current carrying parts and connections	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 22		2024-08-13
		15	Creepage distances, clearances	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 23		2024-08-13
		16	Resistance of insulating material to abnormal heat, to fire and to tracking	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 24		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Resistance to rusting , treatment	Switches for household and similar fixed-electrical installations Part2-2:Particular requirements for electromagnetic remote-control switches（RCS） IEC 60669-2-2:2006 25		2024-08-13
102	Enclosures for accessories for household and similar fixed electrical installations	1	Marking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 8		2024-08-13
		2	Dimensions	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 9		2024-08-13
		3	Protection against electric shock	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 10		2024-08-13
		4	Provisions for earthing	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 11		2024-08-13
		5	Construction	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 12		2024-08-13
		6	Resistance to ageing, protection against ingress of solid foreign objects and against harmful ingress of water	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 13		2024-08-13
		7	Insulation resistance and electric strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 14		2024-08-13
		8	Mechanical strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements IEC 60670-1:2015 15		
		9	Resistance to heat	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 16		2024-08-13
		10	Creepage distances, clearances and distances through sealing compound	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and to fire	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 18		2024-08-13
		12	Resistance to tracking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 19		2024-08-13
		13	Resistance to corrosion	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations—Part 1: General requirements IEC 60670-1:2015 20		2024-08-13
103	Enclosures for accessories for household and similar fixed electrical installations		All Parameters	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003		2024-08-13
		1	Marking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003 8		2024-08-13
		2	Dimensions	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements for connecting boxes and enclosures IEC 60670-22:2003 9		
		3	Protection against electric shock	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003 10		2024-08-13
		4	Provisions for earthing	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003 11		2024-08-13
		5	Construction	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003 12		2024-08-13
		6	Resistance to ageing, protection against ingress of solid foreign objects and against harmful ingress of water	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003 13		2024-08-13
		7	Insulation resistance and electric strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003 14		2024-08-13
		8	Mechanical strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003 15		2024-08-13
		9	Resistance to heat	Boxes and enclosures for electrical accessories for household and		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003 16		
		10	Resistance of insulating material to abnormal heat and to fire	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003 18		2024-08-13
		11	Resistance to tracking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003 19		2024-08-13
		12	Resistance to corrosion	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22: Particular requirements for connecting boxes and enclosures IEC 60670-22:2003 20		2024-08-13
104	Enclosures for accessories for household and similar fixed electrical installations		All Parameters	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-23:2006		2024-08-13
		1	Marking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-23:2006 8		2024-08-13
		2	Dimensions	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-23:2006 9		2024-08-13
		3	Protection against electric shock	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				23:2006 10		
		4	Provisions for earthing	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-23:2006 11		2024-08-13
		5	Construction	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-23:2006 12		2024-08-13
		6	Resistance to ageing, protection against ingress of solid foreign objects and against harmful ingress of water	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-23:2006 13		2024-08-13
		7	Insulation resistance and electric strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-23:2006 14		2024-08-13
		8	Mechanical strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-23:2006 15		2024-08-13
		9	Resistance to heat	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-23:2006 16		2024-08-13
		10	Resistance of insulating material	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			to abnormal heat and to fire	requirements for floor boxes and enclosures IEC 60670-23:2006 18		
		11	Resistance to tracking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-23:2006 19		2024-08-13
		12	Resistance to corrosion	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 23: Particular requirements for floor boxes and enclosures IEC 60670-23:2006 20		2024-08-13
105	Enclosures for accessories for household and similar fixed electrical installations		All Parameters	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011		2024-08-13
		1	Marking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 8		2024-08-13
		2	Dimensions	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 9		2024-08-13
		3	Protection against electric shock	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 10		2024-08-13
		4	Provisions for earthing	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Construction	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 12		2024-08-13
		6	Resistance to ageing, protection against ingress of solid foreign objects and against harmful ingress of water	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 13		2024-08-13
		7	Insulation resistance and electric strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 14		2024-08-13
		8	Mechanical strength	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 15		2024-08-13
		9	Resistance to heat	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 16		2024-08-13
		10	Resistance of insulating material to abnormal heat and to fire	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 18		2024-08-13
		11	Resistance to tracking	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				similar power consuming devices IEC 60670-24:2011 19		
		12	Resistance to corrosion	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 20		2024-08-13
		13	Verification of the maximum capability to dissipate power	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 101		2024-08-13
		14	Verification of temperature rise	Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 24: Particular requirements for enclosures for housing protective devices and similar power consuming devices IEC 60670-24:2011 102		2024-08-13
106	Cord sets	1	Requirements	Electrical accessories—Cord sets and interconnection cord sets IEC 60799：1998 5		2024-08-13
		2	Continuity and polarity	Electrical accessories—Cord sets and interconnection cord sets IEC 60799：1998 6		2024-08-13
107	Plugs and socket-outlets for household and similar purposes	1	Marking	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 8		2024-08-13
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 10		2024-08-13
		4	Provision for earthing	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Terminals and terminations	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 12		2024-08-13
		6	Construction of fixed socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 13		2024-08-13
		7	Construction of plugs and portable socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 14		2024-08-13
		8	Interlocked socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 15		2024-08-13
		9	Resistance to ageing, protection provided by enclosures, and resistance to humidity	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 16		2024-08-13
		10	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 17		2024-08-13
		11	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 18		2024-08-13
		12	Temperature rise	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 19		2024-08-13
		13	Breaking capacity	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Normal operation	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 21		2024-08-13
		15	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 22		2024-08-13
		16	Flexible cables and their connection	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 23		2024-08-13
		17	Mechanical strength	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 24		2024-08-13
		18	Resistance to heat	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 25		2024-08-13
		19	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 26		2024-08-13
		20	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 27		2024-08-13
		21	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 28		2024-08-13
		22	Resistance to rusting	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 29		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Additional tests on pins provided with insulating sleeves	Plugs and socket-outlets for household and similar purposes -Part 1:General requirements IEC 60884-1:2002+A1:2006+A2:2013 30		2024-08-13
108	Socket-outlets for appliances		All Parameters	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006		2024-08-13
		1	Marking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 8		2024-08-13
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 10		2024-08-13
		4	Provision for earthing	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 11		2024-08-13
		5	Terminals and terminations	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 12		2024-08-13
		6	Construction of fixed socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 13		2024-08-13
		7	Resistance to ageing, protection provided by enclosures, and resistance to	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			humidity			
		8	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 17		2024-08-13
		9	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 18		2024-08-13
		10	Temperature rise	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 19		2024-08-13
		11	Breaking capacity	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 20		2024-08-13
		12	Normal operation	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 21		2024-08-13
		13	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 22		2024-08-13
		14	Mechanical strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 24		2024-08-13
		15	Resistance to heat	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 25		2024-08-13
		16	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 26		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 27		2024-08-13
		18	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 28		2024-08-13
		19	Resistance to rusting	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for socket-outlets for appliances IEC 60884-2-2：2006 29		2024-08-13
109	Plugs and socke adaptors		All Parameters	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995		2024-08-13
		1	Marking	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 8		2024-08-13
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 10		2024-08-13
		4	Provision for earthing	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 11		2024-08-13
		5	Terminals and terminations	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 12		2024-08-13
		6	Construction of portable socket-outlets	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 14		2024-08-13
		7	Interlocked socket-outlets of adaptors	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 15		2024-08-13
		8	Resistance to ageing, protection	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			provided by enclosures, and resistance to humidity			
		9	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 17		2024-08-13
		10	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 18		2024-08-13
		11	Temperature rise	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 19		2024-08-13
		12	Breaking capacity	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 20		2024-08-13
		13	Normal operation	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 21		2024-08-13
		14	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 22		2024-08-13
		15	Flexible cables and their connection	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 23		2024-08-13
		16	Mechanical strength	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 24		2024-08-13
		17	Resistance to heat	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 25		2024-08-13
		18	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 26		2024-08-13
		19	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 27		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 28		2024-08-13
		21	Resistance to rusting	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 29		2024-08-13
		22	Additional tests on pins provided with insulating sleeves	Plugs and socket-outlets for household and similar purposes-Part 2:Particular requirements for adaptors IEC 60884-2-5:1995 30		2024-08-13
110	Switched socket-outlets without interlock for fixed installations		All Parameters	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006		2024-08-13
		1	Marking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 8		2024-08-13
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 10		2024-08-13
		4	Provision for earthing	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 11		2024-08-13
		5	Terminals and terminations	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 12		2024-08-13
		6	Construction of fixed socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Resistance to ageing, protection provided by enclosures, and resistance to humidity	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 16		2024-08-13
		8	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 17		2024-08-13
		9	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 18		2024-08-13
		10	Temperature rise	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 19		2024-08-13
		11	Breaking capacity	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 20		2024-08-13
		12	Normal operation	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 21		2024-08-13
		13	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 22		2024-08-13
		14	Mechanical strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 24		2024-08-13
		15	Resistance to heat	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 25		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 26		2024-08-13
		17	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 27		2024-08-13
		18	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 28		2024-08-13
		19	Resistance to rusting	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets without interlock for fixed installations IEC 60884-2-3:2006 29		2024-08-13
111	Switched socket-outlets with interlock for fixed installations		All Parameters	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997		2024-08-13
		1	Marking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 8		2024-08-13
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 10		2024-08-13
		4	Provision for earthing	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Terminals and terminations	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 12		2024-08-13
		6	Construction of fixed socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 13		2024-08-13
		7	Interlocked socket-outlets	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 15		2024-08-13
		8	Resistance to ageing, protection provided by enclosures, and resistance to humidity	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 16		2024-08-13
		9	Insulation resistance and electric strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 17		2024-08-13
		10	Operation of earthing contacts	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 18		2024-08-13
		11	Temperature rise	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 19		2024-08-13
		12	Breaking capacity	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 20		2024-08-13
		13	Normal operation	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 21		2024-08-13

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SCHEDULE OF ACCREDITATION (ANNEX)

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Force necessary to withdraw the plug	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 22		2024-08-13
		15	Mechanical strength	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 24		2024-08-13
		16	Resistance to heat	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 25		2024-08-13
		17	Screws, current-carrying parts and connections	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 26		2024-08-13
		18	Creepage distances, clearances and distances through sealing compound	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 27		2024-08-13
		19	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 28		2024-08-13
		20	Resistance to rusting	Plugs and socket-outlets for household and similar purposes -Part 2:Particular requirements for switched socket-outlets with interlock for fixed installations IEC60884-2-6:1997 29		2024-08-13
112	Cord extension sets		All Parameters	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets IEC 60884-2-7:2011+AMD1:2013		2024-08-13
		1	Marking	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets IEC 60884-2-7:2011+AMD1:2013 8		2024-08-13

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SCHEDULE OF ACCREDITATION (ANNEX)

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The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Checking of dimensions	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets IEC 60884-2-7:2011+AMD1:2013 9		2024-08-13
		3	Protection against electric shock	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets IEC 60884-2-7:2011+AMD1:2013 10		2024-08-13
		4	Construction of cord extension set	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets IEC 60884-2-7:2011+AMD1:2013 14		2024-08-13
		5	Resistance to ageing, protection provided by enclosures, and resistance to humidity	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets IEC 60884-2-7:2011+AMD1:2013 16		2024-08-13
		6	Mechanical strength	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets IEC 60884-2-7:2011+AMD1:2013 24		2024-08-13
		7	Resistance of insulating material to abnormal heat, to fire and to tracking	Plugs and socket-outlets for household and similar purposes -Part 2-7: Particular requirements for cord extension sets IEC 60884-2-7:2011+AMD1:2013 28		2024-08-13
113	Appliance couplers for household and similar general purposes	1	Marking	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 8		2024-08-13
		2	Dimensions and compatibility	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 9		2024-08-13
		3	Protection against electric shock	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 10		2024-08-13
		4	Provision for earthing	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Terminals and terminations	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 12		2024-08-13
		6	Construction	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 13		2024-08-13
		7	Moisture resistance	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 14		2024-08-13
		8	Insulation resistance and electric strength	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 15		2024-08-13
		9	Forces necessary to insert and to withdraw the connector	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 16		2024-08-13
		10	Operation of contacts	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 17		2024-08-13
		11	Resistance to heating of appliance couplers for hot conditions or very hot conditions	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 18		2024-08-13
		12	Breaking capacity	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 19		2024-08-13
		13	Normal operation	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 20		2024-08-13
		14	Temperature rise	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 21		2024-08-13
		15	Cords and their connection	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 22		2024-08-13
		16	Mechanical strength	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 23		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Resistance to heat and ageing	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 24		2024-08-13
		18	Screws, current-carrying parts and connections	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 25		2024-08-13
		19	Creepage distances, clearances and distances through insulation	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 26		2024-08-13
		20	Resistance of insulating material to heat, fire and tracking	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 27		2024-08-13
		21	Resistance to rusting	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2007 28		2024-08-13
114	Appliance couplers with a degree of protection higher than IPX1		All Parameters	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX1 IEC 60320-2-3:2005		2024-08-13
		1	Marking	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX1 IEC 60320-2-3:2005 8		2024-08-13
		2	Dimensions and compatibility	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX2 IEC 60320-2-3:2005 9		2024-08-13
		3	Protection against electric shock	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX3 IEC 60320-2-3:2005 10		2024-08-13
		4	Provision for earthing	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX4 IEC 60320-2-3:2005 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Terminals and terminations	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX5 IEC 60320-2-3:2005 12		2024-08-13
		6	Construction	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX6 IEC 60320-2-3:2005 13		2024-08-13
		7	Moisture resistance	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX7 IEC 60320-2-3:2005 14		2024-08-13
		8	Insulation resistance and electric strength	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX8 IEC 60320-2-3:2005 15		2024-08-13
		9	Forces necessary to insert and to withdraw the connector	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX9 IEC 60320-2-3:2005 16		2024-08-13
		10	Operation of contacts	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX10 IEC 60320-2-3:2005 17		2024-08-13
		11	Resistance to heating of appliance couplers for hot conditions or very hot conditions	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX11 IEC 60320-2-3:2005 18		2024-08-13
		12	Breaking capacity	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX12 IEC 60320-2-3:2005 19		2024-08-13
		13	Normal operation	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX13 IEC 60320-2-3:2005 20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Temperature rise	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX14 IEC 60320-2-3:2005 21		2024-08-13
		15	Cords and their connection	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX15 IEC 60320-2-3:2005 22		2024-08-13
		16	Mechanical strength	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX16 IEC 60320-2-3:2005 23		2024-08-13
		17	Resistance to heat and ageing	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX17 IEC 60320-2-3:2005 24		2024-08-13
		18	Screws, current-carrying parts and connections	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX18 IEC 60320-2-3:2005 25		2024-08-13
		19	Creepage distances, clearances and distances through insulation	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX19 IEC 60320-2-3:2005 26		2024-08-13
		20	Resistance of insulating material to heat, fire and tracking	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX20 IEC 60320-2-3:2005 27		2024-08-13
		21	Resistance to rusting	Appliance couplers for household and similar general purposes - Part 2: Appliance couplers with a degree of protection higher than IPX21 IEC 60320-2-3:2005 28		2024-08-13
115	Appliance couplers for household and similar general	1	Gauges	Appliances couplers for household and similar general purposes-part 3:Standard sheets and gauges IEC 60320-3:2014 6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	purposes					
116	Connecting devices for low voltage circuits for household and similar purposes	1	Marking	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 8		2024-08-13
		2	Protection against electric shock	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 9		2024-08-13
		3	Connection of conductors	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 10		2024-08-13
		4	Construction	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 11		2024-08-13
		5	Resistance to ageing, to humidity conditions, to ingress of solid objects andto harmful ingress of water	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 12		2024-08-13
		6	Insulation resistance and electric strength	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 13		2024-08-13
		7	Mechanical strength	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 14		2024-08-13
		8	Temperature rise	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 15		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Resistance to heat	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 16		2024-08-13
		10	Clearances and creepage distances	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and fire	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 18		2024-08-13
		12	Resistance of insulating material to tracking	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 19		2024-08-13
		13	EMC requirements	Connecting devices for low voltage circuits for household and similar purposes-Part 1:General requirements IEC 60998-1:2002 20		2024-08-13
117	Couplers dependent on appliance weight for engagement		All Parameters	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018		2024-08-13
		1	Marking	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 8		2024-08-13
		2	Dimensions and compatibility	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 9		2024-08-13
		3	Protection against electric shock	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 10		2024-08-13
		4	Provision for earthing	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				engagement IEC 60320-2-4:2018 11		
		5	Terminals and terminations	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 12		2024-08-13
		6	Construction	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 13		2024-08-13
		7	Moisture resistance	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 14		2024-08-13
		8	Insulation resistance and electric strength	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 15		2024-08-13
		9	Forces necessary to insert and withdraw the connector/appliance outlet	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 16		2024-08-13
		10	Operation of contacts	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 17		2024-08-13
		11	Resistance to heating of appliance couplers for hot conditions or very hot conditions	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 18		2024-08-13
		12	Breaking capacity	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 19		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Normal operation	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 20		2024-08-13
		14	Temperature rise	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 21		2024-08-13
		15	Cords and their connection	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 22		2024-08-13
		16	Mechanical strength	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 23		2024-08-13
		17	Resistance to heat and ageing	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 24		2024-08-13
		18	Screws, current-carrying parts and connections	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 25		2024-08-13
		19	Clearances, creepage distances and solid insulation	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 26		2024-08-13
		20	Resistance of insulating material to heat, fire and tracking	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 27		2024-08-13
		21	Resistance to rusting	Appliance couplers for household and similar general purposes – Part 2-4: Couplers dependent on appliance weight for engagement IEC 60320-2-4:2018 28		2024-08-13
118	Connecting devices as		All Parameters	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	separate entities with screw-type clamping units			devices as separate entities with screw-type clamping units IEC 60998-2-1:2002		
		1	Marking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 8		2024-08-13
		2	Protection against electric shock	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 9		2024-08-13
		3	Connection of conductors	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 10		2024-08-13
		4	Construction	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 11		2024-08-13
		5	Resistance to ageing, to humidity conditions, to ingress of solid objects andto harmful ingress of water	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 12		2024-08-13
		6	Insulation resistance and electric strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 13		2024-08-13
		7	Mechanical strength	Connecting devices for low voltage circuits for household and		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 14		
		8	Temperature rise	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 15		2024-08-13
		9	Resistance to heat	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 16		2024-08-13
		10	Clearances and creepage distances	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and fire	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 18		2024-08-13
		12	Resistance of insulating material to tracking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 19		2024-08-13
		13	EMC requirements	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screw-type clamping units IEC 60998-2-1:2002 20		2024-08-13
119	Connecting devices as separate		All Parameters	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION SENTRACK

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	entities with screwless-type clamping units			IEC 60998-2-2:2003		
		1	Marking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 8		2024-08-13
		2	Protection against electric shock	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 9		2024-08-13
		3	Connection of conductors	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 10		2024-08-13
		4	Construction	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 11		2024-08-13
		5	Resistance to ageing, to humidity conditions, to ingress of solid objects andto harmful ingress of water	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 12		2024-08-13
		6	Insulation resistance and electric strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 13		2024-08-13
		7	Mechanical strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 14		
		8	Temperature rise	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 15		2024-08-13
		9	Resistance to heat	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 16		2024-08-13
		10	Clearances and creepage distances	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and fire	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 18		2024-08-13
		12	Resistance of insulating material to tracking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 19		2024-08-13
		13	EMC requirements	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with screwless-type clamping units IEC 60998-2-2:2003 20		2024-08-13
120	Connecting devices as separate entities with		All Parameters	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	insulation piercing clamping units	1	Marking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 8		2024-08-13
		2	Protection against electric shock	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 9		2024-08-13
		3	Connection of conductors	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 10		2024-08-13
		4	Construction	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 11		2024-08-13
		5	Resistance to ageing, to humidity conditions, to ingress of solid objects andto harmful ingress of water	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 12		2024-08-13
		6	Insulation resistance and electric strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 13		2024-08-13
		7	Mechanical strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				units IEC 60998-2-3:2002 14		
		8	Temperature rise	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 15		2024-08-13
		9	Resistance to heat	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 16		2024-08-13
		10	Clearances and creepage distances	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and fire	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 18		2024-08-13
		12	Resistance of insulating material to tracking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 19		2024-08-13
		13	EMC requirements	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for Connecting devices as separate entities with insulation piercing clamping units IEC 60998-2-3:2002 20		2024-08-13
121	Twist-on connecting devices		All Parameters	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004		2024-08-13
		1	Marking	Connecting devices for low voltage circuits for household and		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 8		
		2	Protection against electric shock	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 9		2024-08-13
		3	Connection of conductors	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 10		2024-08-13
		4	Construction	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 11		2024-08-13
		5	Resistance to ageing, to humidity conditions, to ingress of solid objects andto harmful ingress of water	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 12		2024-08-13
		6	Insulation resistance and electric strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 13		2024-08-13
		7	Mechanical strength	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 14		2024-08-13
		8	Temperature rise	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 15		2024-08-13
		9	Resistance to heat	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Clearances and creepage distances	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 17		2024-08-13
		11	Resistance of insulating material to abnormal heat and fire	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 18		2024-08-13
		12	Resistance of insulating material to tracking	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 19		2024-08-13
		13	EMC requirements	Connecting devices for low voltage circuits for household and similar purposes-Part 2:Particular requirements for twist-on connecting devices IEC 60998-2-4:2004 20		2024-08-13
122	Miniature fuse-links	1	standard ratings	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links IEC 60127-1：2006+AMD1:2011+AMD2:2015 5		2024-08-13
		2	marking	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links IEC 60127-1：2006+AMD1:2011+AMD2:2015 6		2024-08-13
		3	dimensions and construction	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links IEC 60127-1：2006+AMD1:2011+AMD2:2015 8		2024-08-13
		4	Voltage drop	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links IEC 60127-1：2006+AMD1:2011+AMD2:2015 9.1		2024-08-13
		5	Time/current characteristics	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links IEC 60127-1：2006+AMD1:2011+AMD2:2015 9.2.1		2024-08-13
		6	Test at elevated temperature	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links IEC 60127-1：		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2006+AMD1:2011+AMD2:2015 9.2.2		
		7	Breaking capacity	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links IEC 60127-1：2006+AMD1:2011+AMD2:2015 9.3		2024-08-13
		8	Endurance test	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links IEC 60127-1：2006+AMD1:2011+AMD2:2015 9.4		2024-08-13
		9	Maximum sustained dissipation	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links IEC 60127-1：2006+AMD1:2011+AMD2:2015 9.5		2024-08-13
		10	Pulse test	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links IEC 60127-1：2006+AMD1:2011+AMD2:2015 9.6		2024-08-13
		11	Fuse-link temperature	Miniature fuses Part 1: Definitions for miniature fuses and general requirements for miniature fuse-links IEC 60127-1：2006+AMD1:2011+AMD2:2015 9.7		2024-08-13
123	Cartridge fuse-links		All Parameters	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014		2024-08-13
		1	standard ratings	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 5		2024-08-13
		2	marking	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 6		2024-08-13
		3	dimensions and construction	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 8		2024-08-13
		4	Voltage drop	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 9.1		2024-08-13
		5	Time/current characteristics	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 9.2.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Test at elevated temperature	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 9.2.2		2024-08-13
		7	Breaking capacity	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 9.3		2024-08-13
		8	Endurance test	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 9.4		2024-08-13
		9	Maximum sustained dissipation	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 9.5		2024-08-13
		10	dimensions	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 A.4.1		2024-08-13
		11	Voltage drop	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 A.5.1		2024-08-13
		12	2.1In	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 A.5.2		2024-08-13
		13	Rated breaking capacity	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 A.5.3		2024-08-13
		14	Mechanical tests on terminations	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 A.4.2		2024-08-13
		15	Solderability	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 A.4.3		2024-08-13
		16	Resistance to soldering heat	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 A.4.4		2024-08-13
		17	Fuse-link temperature	Miniature fuses Part 2:Cartridge fuse-links IEC 60127-2：2014 A.5.4		2024-08-13
124	Sub-miniature fuse-links		All items	Miniature fuses Part 3:Sub-miniature fuse-links IEC 60127-3:2015+AMD1:2020		2024-08-13
		1	standard ratings	Miniature fuses Part 3:Sub-miniature fuse-links IEC 60127-3:2015+AMD1:2020 5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	marking	Miniature fuses Part 3:Sub-miniature fuse-links IEC 60127-3:2015+AMD1:2020 6		2024-08-13
		3	dimensions and construction	Miniature fuses Part 3:Sub-miniature fuse-links IEC 60127-3:2015+AMD1:2020 8		2024-08-13
		4	Voltage drop	Miniature fuses Part 3:Sub-miniature fuse-links IEC 60127-3:2015+AMD1:2020 9.1		2024-08-13
		5	Time/current characteristics	Miniature fuses Part 3:Sub-miniature fuse-links IEC 60127-3:2015+AMD1:2020 9.2.1		2024-08-13
		6	Test at elevated temperature	Miniature fuses Part 3:Sub-miniature fuse-links IEC 60127-3:2015+AMD1:2020 9.2.2		2024-08-13
		7	Breaking capacity	Miniature fuses Part 3:Sub-miniature fuse-links IEC 60127-3:2015+AMD1:2020 9.3、A.4.1		2024-08-13
		8	Endurance test	Miniature fuses Part 3:Sub-miniature fuse-links IEC 60127-3:2015+AMD1:2020 9.4		2024-08-13
		9	Maximum sustained dissipation	Miniature fuses Part 3:Sub-miniature fuse-links IEC 60127-3:2015+AMD1:2020 9.5		2024-08-13
		10	Sub-miniature fuse-link temperature	Miniature fuses Part 3:Sub-miniature fuse-links IEC 60127-3:2015+AMD1:2020 9.7		2024-08-13
125	Universal Modular Fuse-Links		All Parameters	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) IEC 60127-4:2005+AMD1:2008+AMD2:2012		2024-08-13
		1	standard ratings	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) IEC 60127-4:2005+AMD1:2008+AMD2:2012 5		2024-08-13
		2	marking	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) IEC 60127-4:2005+AMD1:2008+AMD2:2012 6		2024-08-13
		3	dimensions and construction	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) IEC 60127-4:2005+AMD1:2008+AMD2:2012 8		2024-08-13
		4	Voltage drop	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) IEC 60127-4:2005+AMD1:2008+AMD2:2012 9.1		2024-08-13
		5	Time/current characteristics	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) IEC 60127-4:2005+AMD1:2008+AMD2:2012 9.2.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Breaking capacity	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) IEC 60127-4:2005+AMD1:2008+AMD2:2012 9.3		2024-08-13
		7	Endurance test	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) IEC 60127-4:2005+AMD1:2008+AMD2:2012 9.4		2024-08-13
		8	Maximum sustained dissipation	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) IEC 60127-4:2005+AMD1:2008+AMD2:2012 9.5		2024-08-13
		9	Fuse-link temperature	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) IEC 60127-4:2005+AMD1:2008+AMD2:2012 9.7		2024-08-13
		10	Operating overvoltage	Miniatures fuses - Part 4:Universal Modular Fuse-Links (UMF) IEC 60127-4:2005+AMD1:2008+AMD2:2012 9.8		2024-08-13
126	Automatic electrical controls for household and similar use	1	Information	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 15		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Environmental stress	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use-Part 1:General requirements IEC 60730-1:2003 附录 A		2024-08-13
		19	Information	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 7		2024-08-13
		20	Protection against electric shock	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 8		2024-08-13
		21	Provision for protective earthing	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Terminals and terminations	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 10		2024-08-13
		23	Constructionrequirements	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 11		2024-08-13
		24	Moisture and dust resistance	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 12		2024-08-13
		25	Electric strength and insulation resistance	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 13		2024-08-13
		26	Heating	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 14		2024-08-13
		27	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 15		2024-08-13
		28	Environmental stress	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 16		2024-08-13
		29	Endurance	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 17		2024-08-13
		30	Mechanical strength	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 18		2024-08-13
		31	Threaded parts and connections	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 19		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		32	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 20		2024-08-13
		33	Fire harzard testing	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 21		2024-08-13
		34	Resistance to corrosion	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 22		2024-08-13
		35	Abnormal operation	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 27		2024-08-13
		36	Indelibility of marking	Automatic electrical controls for household and similar use-Part 1:General requirements IEC60730-1:2013+AMD1:2015+AMD2:2020 附录 A		2024-08-13
127	Thermal motor protectors		All Parameters	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				60730-2-2:2005 10		
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 19		2024-08-13
		14	Creepage distance,	Automatic electrical controls for household and similar use		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			clearance and distances through insulation	Particular requirements for thermal motor protectors IEC 60730-2-2:2005 20		
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors IEC 60730-2-2:2005 附录 A		2024-08-13
128	Thermal protectors for ballasts for tubular fluorescent lamps		All Parameters	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 19		2024-08-13
		14	Creepage distance, clearance and distances through	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			insulation			
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for thermal protectors for ballasts for tubular fluorescent lamps IEC 60730-2-3:2006 附录 A		2024-08-13
129	Thermal motor protectors for motor-compressors of hermetic and semi-hermetic type		All Parameters	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 17		
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for thermal motor protectors for motor-compressors of hermetic and semi-hermetic type IEC 60730-2-4:2006 附录 A		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
130	Pressure sensing controls		All Parameters	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				controls including mechanical requirements IEC 60730-2-6:2007 13		
		8	Heating	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements automatic electrical pressure sensing controls including mechanical requirements IEC 60730-2-6:2007 附录 A		2024-08-13
131	Times and time switches		All Parameters	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008		2024-08-13
		1	Information	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2-7：2008 10		
		5	Constructionrequirements	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use-Particular requirements for times and time switches IEC60730-2-7：2008 19		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use- Particular requirements for times and time switches IEC60730-2-7：2008 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use- Particular requirements for times and time switches IEC60730-2-7：2008 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use- Particular requirements for times and time switches IEC60730-2-7：2008 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use- Particular requirements for times and time switches IEC60730-2-7：2008 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use- Particular requirements for times and time switches IEC60730-2-7：2008 附录 A		2024-08-13
132	Electrically operated water valves		All Parameters	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves,		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				including mechanical requirements IEC 60730-2-8:2003 10		
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 19		2024-08-13
		14	Creepage distance,	Automatic electrical controls for household and similar use		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			clearance and distances through insulation	Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 20		
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for electrically operated water valves, including mechanical requirements IEC 60730-2-8:2003 附录 A		2024-08-13
133	Electrically operated motor starting relays		All Parameters	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006		2024-08-13
		1	Information	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use- Particular requirements for electrically operated motor starting		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				relays IEC 60730-2-10:2006 10		
		5	Constructionrequirements	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 19		2024-08-13
		14	Creepage distance,	Automatic electrical controls for household and similar use-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			clearance and distances through insulation	Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 20		
		15	Fire harzard testing	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use-Particular requirements for electrically operated motor starting relays IEC 60730-2-10:2006 附录 A		2024-08-13
134	Energy regulators		All Parameters	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 19		2024-08-13
		14	Creepage distance, clearance and distances through	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			insulation			
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for energy regulators IEC 60730-2-11:2006 附录 A		2024-08-13
135	Automatic controls-Temperature sensing controls		All Parameters	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020		2024-08-13
		1	Information	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Constructional requirements	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 11		2024-08-13
		6	Moisture and dust	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 13		2024-08-13
		8	Heating	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 14		2024-08-13
		9	Manufacturing deviation and drift	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 15		2024-08-13
		10	Environmental stress	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 16		2024-08-13
		11	Enduranc e	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 19		2024-08-13
		14	Creepage distances,clearances and distances	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			through solid insulation			
		15	Resistance to heat, fire and tracking	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 21		2024-08-13
		16	Resistance to corrosion	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 22		2024-08-13
		17	Abnormal operation	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 27		2024-08-13
		18	indelibility of marking	Automatic electrical controls - Part 2-9: Particular requirements for temperature sensing controls IEC 60730-2-9:2015+AMD1:2018+AMD2:2020 Annex A		2024-08-13
136	Electrically operated doors locks		All Parameters	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 14		2024-08-13
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 19		2024-08-13
		14	Creepage distance, clearance and distances through	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			insulation			
		15	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 21		2024-08-13
		16	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 22		2024-08-13
		17	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for electrically operated doors locks IEC 60730-2-12:2005 附录 A		2024-08-13
137	Humidity sensing controls		All Parameters	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006		2024-08-13
		1	Information	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 7		2024-08-13
		2	Low-temp performance	Microcomputer controller for household washing machine IEC 60730-2-13:2006 6.20		2024-08-13
		3	Protection against electric shock	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 8		2024-08-13
		4	Low-temp storage	Microcomputer controller for household washing machine IEC 60730-2-13:2006 6.21		2024-08-13
		5	Provision for protective earthing	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	High-temp performance	Microcomputer controller for household washing machine IEC 60730-2-13:2006 6.22		2024-08-13
		7	Terminals and terminations	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 10		2024-08-13
		8	High-temp storage	Microcomputer controller for household washing machine IEC 60730-2-13:2006 6.23		2024-08-13
		9	Constructionrequirements	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 11		2024-08-13
		10	Temperature shock	Microcomputer controller for household washing machine IEC 60730-2-13:2006 6.24		2024-08-13
		11	Moisture and dust resistance	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 12		2024-08-13
		12	High-temp high humidity environmental stress	microcomputer controller for household washing machine IEC 60730-2-13:2006 6.25		2024-08-13
		13	Electric strength and insulation resistance	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 13		2024-08-13
		14	Heating	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 14		2024-08-13
		15	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 15		2024-08-13
		16	Environmental stress	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Endurance	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 17		2024-08-13
		18	Mechanical strength	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 18		2024-08-13
		19	Threaded parts and connections	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 19		2024-08-13
		20	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 20		2024-08-13
		21	Fire harzard testing	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 21		2024-08-13
		22	Resistance to corrosion	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 22		2024-08-13
		23	Abnormal operation	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 27		2024-08-13
		24	Indelibility of marking	Automatic electrical controls for household and similar use Particular requirements for humidity sensing controls IEC 60730-2-13:2006 附录 A		2024-08-13
138	Water level controls of the float type for household and similar		All Parameters	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	applications	1	Information	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 7		2024-08-13
		2	Protection against electric shock	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 8		2024-08-13
		3	Provision for protective earthing	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 9		2024-08-13
		4	Terminals and terminations	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 10		2024-08-13
		5	Constructionrequirements	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 11		2024-08-13
		6	Moisture and dust resistance	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 12		2024-08-13
		7	Electric strength and insulation resistance	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 13		2024-08-13
		8	Heating	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				controls of the float type for household and similar applications IEC 60730-2-16:2001 14		
		9	Manufacturing deviation and drifting	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 15		2024-08-13
		10	Environmental stress	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 16		2024-08-13
		11	Endurance	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 17		2024-08-13
		12	Mechanical strength	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 18		2024-08-13
		13	Threaded parts and connections	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 19		2024-08-13
		14	Creepage distance, clearance and distances through insulation	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 20		2024-08-13
		15	Fire harzard testing	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 21		2024-08-13

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		16	Resistance to corrosion	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 22		2024-08-13
		17	Abnormal operation	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 27		2024-08-13
		18	Indelibility of marking	Automatic electrical controls for household and similar use—Particular requirements for automatic electrical water level controls of the float type for household and similar applications IEC 60730-2-16:2001 附录 A		2024-08-13
139	Fixed inductors for radio interference suppression	1	visual examination and check of dimensions	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.4.3		2024-08-13
		2	insulation resistance	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.5		2024-08-13
		3	voltage proof	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.6		2024-08-13
		4	inductance	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.7		2024-08-13
		5	insertion loss	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.8		2024-08-13
		6	robusteness of terminations	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.9		2024-08-13
		7	resistance to soldering heat	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.10		2024-08-13
		8	Solderability	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		9	rapid change of terperature	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.12		2024-08-13
		10	vibration	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.13		2024-08-13
		11	Bump test shock test	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.15		2024-08-13
		12	Dry heat	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.17.2		2024-08-13
		13	damp heat, cyclic,test Db, first cycle	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.17.3		2024-08-13
		14	Cold test	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.17.4		2024-08-13
		15	Low air pressure	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.17.5		2024-08-13
		16	damp heat, cyclic,test Db, remaining cycle	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.17.6		2024-08-13
		17	Damp heat, steady state test	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.18		2024-08-13
		18	temperature rise	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.19		2024-08-13
		19	endurance	Fixed inductors for radio interference suppression Part1: Generic specification IEC 60938-1:1988 4.20		2024-08-13
		20	visual examination and check of dimensions	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.1.2		2024-08-13
		21	insulation resistance	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	voltage proof	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.2		2024-08-13
		23	inductance	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.4		2024-08-13
		24	insertion loss	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.5		2024-08-13
		25	robusteness of terminations	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.6		2024-08-13
		26	resistance to soldering heat	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.7		2024-08-13
		27	Solderability	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.8		2024-08-13
		28	rapid change of terperature	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.9		2024-08-13
		29	vibration	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.10		2024-08-13
		30	Bump test	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.12		2024-08-13
		31	Dry heat	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.14.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		32	damp heat, cyclic,test Db, first cycle	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.14.3		2024-08-13
		33	Cold test	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.14.4		2024-08-13
		34	Low air pressure	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.14.5		2024-08-13
		35	damp heat, cyclic,test Db, remaining cycle	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.14.6		2024-08-13
		36	Damp heat, steady state test	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.15		2024-08-13
		37	temperature rise	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.16		2024-08-13
		38	endurance	Fixed inductors for radio interference suppression Part2: Sectional specification – Selection of methods of test and general requirements IEC 60938-2:1988 4.17		2024-08-13
140	Safety of power transformers, power supply units and similar	1	marking and other information	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 8		2024-08-13
		2	protection against electric shock	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 9		2024-08-13
		3	change of input voltage setting	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	output voltage and output current under load	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 11		2024-08-13
		5	no-load output voltage	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 13		2024-08-13
		7	heating	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 14		2024-08-13
		8	short-circuit and overload protection	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 15		2024-08-13
		9	mechanical strength	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 17		2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 18		2024-08-13
		12	construction	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 19		2024-08-13
		13	components	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				61558-1:2009 20		
		14	internal wiring	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 23		2024-08-13
		17	provision for protective earthing	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 24		2024-08-13
		18	screws and connections	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 27		2024-08-13
		21	resistance to rusting	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2009 28		2024-08-13
		22	marking and other information	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				61558-1：2005 8		
		23	protection against electric shock	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 9		2024-08-13
		24	change of input voltage setting	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 10		2024-08-13
		25	output voltage and output current under load	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 11		2024-08-13
		26	no-load output voltage	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 12		2024-08-13
		27	short-circuit voltage	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 13		2024-08-13
		28	heating	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 14		2024-08-13
		29	short-circuit and overload protection	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 15		2024-08-13
		30	mechanical strength	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 16		2024-08-13
		31	protection against harmful ingress of	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			water and moisture	61558-1：2005 17		
		32	insulation resistance and electric strength	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 18		2024-08-13
		33	construction	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 19		2024-08-13
		34	components	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 20		2024-08-13
		35	internal wiring	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 21		2024-08-13
		36	supply connection and external flexible cables and cords	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 22		2024-08-13
		37	terminals for external conductors	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 23		2024-08-13
		38	provision for protective earthing	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 24		2024-08-13
		39	screws and connections	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 25		2024-08-13
		40	creepage distances ,clearances and	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			destances through insulation	61558-1：2005 26		
		41	resistance to heat, fire and tracking	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 27		2024-08-13
		42	resistance to rusting	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1：2005 28		2024-08-13
141	Separating transformers for general use		All Parameters	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007		2024-08-13
		1	marking and other information	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 8		2024-08-13
		2	protection against electric shock	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 9		2024-08-13
		3	change of input voltage setting	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 10		2024-08-13
		4	output voltage and output current under load	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 11		2024-08-13
		5	no-load output voltage	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	heating	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 14		2024-08-13
		8	short-circuit and overload protection	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 15		2024-08-13
		9	mechanical strength	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 17		2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 18		2024-08-13
		12	construction	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 19		2024-08-13
		13	components	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 20		2024-08-13
		14	internal wiring	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				general use IEC 61558-2-1：2007 23		
		17	provision for protective earthing	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 24		2024-08-13
		18	screws and connections	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 27		2024-08-13
		21	resistance to rusting	Safety of power transformers, power supply units and similar - Part 2:Particular requirements for separating transformers for general use IEC 61558-2-1：2007 28		2024-08-13
142	Control transformers		All Parameters	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007		2024-08-13
		1	marking and other information	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 8		2024-08-13
		2	protection against electric shock	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 9		2024-08-13
		3	change of input voltage setting	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				61558-2-2：2007 10		
		4	output voltage and output current under load	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 11		2024-08-13
		5	no-load output voltage	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 13		2024-08-13
		7	heating	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 14		2024-08-13
		8	short-circuit and overload protection	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 15		2024-08-13
		9	mechanical strength	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 17		2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 18		2024-08-13
		12	construction	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 19		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	components	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 20		2024-08-13
		14	internal wiring	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 23		2024-08-13
		17	provision for protective earthing	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 24		2024-08-13
		18	screws and connections	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 27		2024-08-13
		21	resistance to rusting	Safety of power transformers, power supply units and similar - Part 3:Particular requirements for control transformers IEC 61558-2-2：2007 28		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
143	Isolating transformers and power supply units incorporating isolating transformers		All Parameters	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009		2024-08-13
		1	marking and other information	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 8		2024-08-13
		2	protection against electric shock	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 9		2024-08-13
		3	change of input voltage setting	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 10		2024-08-13
		4	output voltage and output current under load	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 11		2024-08-13
		5	no-load output voltage	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	short-circuit voltage	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 13		2024-08-13
		7	heating	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 14		2024-08-13
		8	short-circuit and overload protection	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 15		2024-08-13
		9	mechanical strength	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 17		2024-08-13
		11	insulation resistance and electric strength	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	construction	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 19		2024-08-13
		13	components	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 20		2024-08-13
		14	internal wiring	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 22		2024-08-13
		16	terminals for external conductors	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 23		2024-08-13
		17	provision for protective earthing	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 24		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	screws and connections	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 27		2024-08-13
		21	resistance to rusting	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V –Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers IEC 61558-2-4：2009 28		2024-08-13
144	Shaver transformers and shaver supply units		All Parameters	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010		2024-08-13
		1	marking and other information	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 8		2024-08-13
		2	protection against electric shock	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	change of input voltage setting	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 10		2024-08-13
		4	output voltage and output current under load	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 11		2024-08-13
		5	no-load output voltage	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 13		2024-08-13
		7	heating	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 14		2024-08-13
		8	short-circuit and overload protection	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 15		2024-08-13
		9	mechanical strength	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 17		2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 18		2024-08-13
		12	construction	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 19		2024-08-13

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SCHEDULE OF ACCREDITATION ATTACHMENT

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	components	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 20		2024-08-13
		14	internal wiring	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 23		2024-08-13
		17	provision for protective earthing	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 24		2024-08-13
		18	screws and connections	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 27		2024-08-13
		21	resistance to rusting	Safety of power transformers, power supply units and similar - Part 2-5: Particular requirements for shaver transformers and shaver supply units IEC 61558-2-5:2010 28		2024-08-13
145	Safety isolating transformers		All Parameters	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for		2024-08-13

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SCHEDULE OF ACCREDITED LABORATORY

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	for general use			general use IEC61558-2-6：2009		
		1	marking and other information	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 8		2024-08-13
		2	protection against electric shock	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 9		2024-08-13
		3	change of input voltage setting	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 10		2024-08-13
		4	output voltage and output current under load	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 11		2024-08-13
		5	no-load output voltage	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 13		2024-08-13
		7	heating	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 14		2024-08-13
		8	short-circuit and overload protection	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 15		2024-08-13
		9	mechanical strength	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	protection against harmful ingress of water and moisture	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 17		2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 18		2024-08-13
		12	construction	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 19		2024-08-13
		13	components	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 20		2024-08-13
		14	internal wiring	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 23		2024-08-13
		17	provision for protective earthing	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 24		2024-08-13
		18	screws and connections	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 25		2024-08-13
		19	creepage distances ,clearances and	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			destances through insulation	general use IEC61558-2-6：2009 26		
		20	resistance to heat, fire and tracking	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 27		2024-08-13
		21	resistance to rusting	Safety of power transformers power supply units and similar Part 7: Particular requirements for safety isolating transformers for general use IEC61558-2-6：2009 28		2024-08-13
146	Transformers for toys		All Parameters	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007		2024-08-13
		1	marking and other information	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 8		2024-08-13
		2	protection against electric shock	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 9		2024-08-13
		3	change of input voltage setting	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 10		2024-08-13
		4	output voltage and output current under load	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 11		2024-08-13
		5	no-load output voltage	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 12		2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	heating	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 14		2024-08-13
		8	short-circuit and overload protection	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 15		2024-08-13
		9	mechanical strength	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 17		2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 18		2024-08-13
		12	construction	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 19		2024-08-13
		13	components	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 20		2024-08-13
		14	internal wiring	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 21		2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 22		2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				IEC61558-2-7：2007 23		
		17	provision for protective earthing	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 24		2024-08-13
		18	screws and connections	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 27		2024-08-13
		21	resistance to rusting	Safety of power transformers, power supply units and similar - Part 8:Particular requirements for transformers for toys IEC61558-2-7：2007 28		2024-08-13
147	Switch mode power supply units and transformers for switch mode power supply units		All Parameters	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013		2024-08-13
		1	marking and other information	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 8		2024-08-13
		2	protection against electric shock	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 9		
		3	change of input voltage setting	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 10		2024-08-13
		4	output voltage and output current under load	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 11		2024-08-13
		5	no-load output voltage	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 12		2024-08-13
		6	short-circuit voltage	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 13		2024-08-13
		7	heating	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 14		2024-08-13
		8	short-circuit and overload protection	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 15		
		9	mechanical strength	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 16		2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 17		2024-08-13
		11	insulation resistance and electric strength	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 18		2024-08-13
		12	construction	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 19		2024-08-13
		13	components	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 20		2024-08-13
		14	internal wiring	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 21		
		15	supply connection and external flexible cables and cords	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 22		2024-08-13
		16	terminals for external conductors	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 23		2024-08-13
		17	provision for protective earthing	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 24		2024-08-13
		18	screws and connections	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 27		
		21	resistance to rusting	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 28		2024-08-13
		22	Appendix K	Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V – Part 17: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2013 附录 K		2024-08-13
148	Switch mode power supply units and transformers for switch mode power supply units		All Parameters	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013		2024-08-13
		1	marking and other information	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 8		2024-08-13
		2	protection against electric shock	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 9		2024-08-13
		3	change of input voltage setting	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular		2024-08-13

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		№	Item/ Parameter			
				requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 10		
		4	output voltage and output current under load	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 11		2024-08-13
		5	no-load output voltage	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 12		2024-08-13
		6	short-circuit voltage	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 13		2024-08-13
		7	heating	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 14		2024-08-13
		8	short-circuit and overload protection	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 15		2024-08-13
		9	mechanical strength	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 16		
		10	protection against harmful ingress of water and moisture	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 17		2024-08-13
		11	insulation resistance and electric strength	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 18		2024-08-13
		12	construction	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 19		2024-08-13
		13	components	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 20		2024-08-13
		14	internal wiring	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 21		2024-08-13
		15	supply connection and external flexible	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			cables and cords	requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 22		
		16	terminals for external conductors	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 23		2024-08-13
		17	provision for protective earthing	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 24		2024-08-13
		18	screws and connections	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 25		2024-08-13
		19	creepage distances ,clearances and destances through insulation	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 26		2024-08-13
		20	resistance to heat, fire and tracking	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 27		2024-08-13
		21	resistance to rusting	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 28		
		22	Appendix K	Safety of transformers, reactors, power supply units and similar products for voltages up to 1 100 V – Part 2-16: Particular requirements and tests for switch mode power supply units and transformers for switch mode power supply units IEC 61558-2-16:2009+am1:2013 28		2024-08-13
149	AC motor capacitors	1	Voltage test between terminals	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.7		2024-08-13
		2	Voltage test between terminals and case	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.8		2024-08-13
		3	Capacitance measurement	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.9		2024-08-13
		4	Check of dimensions	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.10		2024-08-13
		5	Robustness of terminations (tensile,bending, torsion, torque)	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.11.1		2024-08-13
		6	Soldering	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.11.2		2024-08-13
		7	Vibration	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.11.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Fixing bolt or stud (Torque)	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.12		2024-08-13
		9	Sealing test	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.13		2024-08-13
		10	Endurance test	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.14		2024-08-13
		11	Damp heat test	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.15		2024-08-13
		12	Self-healing test	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.16		2024-08-13
		13	Destruction test	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.17.1		2024-08-13
		14	Resistance to heat, fire and tracking	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.17.2		2024-08-13
		15	Creepage distance Clearance	AC motor capacitors–Part 1: General–Performance, testing and rating–Safety requirements–Guidance for installation and operation IEC 60252-1:2010+AMD1:2013 5.17.3		2024-08-13
150	AC motor capacitors		All Parameters	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013		2024-08-13
		1	capacitance	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.9		2024-08-13
		2	Between the terminal voltage	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.7、6.1.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			resistance test			
		3	Resistance leading-out terminal voltage test between shell	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.8、6.1.7		2024-08-13
		4	The intensity of terminal	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.11.1、6.1.10		2024-08-13
		5	welding	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.11.2、6.1.10.2		2024-08-13
		6	The durability of	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.13		2024-08-13
		7	The steady state hot and humid	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.14、6.1.13		2024-08-13
		8	Self-healing test	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.15		2024-08-13
		9	Destructive test	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.16		2024-08-13
		10	Heat, fire, mark	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.17、6.1.15		2024-08-13
		11	Capacitance and power factor	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.9		2024-08-13
		12	Leak test	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 5.1.12、6.1.11		2024-08-13
		13	Durability (electrolytic capacitor)	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 6.1.12		2024-08-13
		14	Pressure release	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 6.1.14		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	High and low temperature impact	Capacitors for A.C. motor capacitors Generic specification IEC 60252-2：2010+AMD1:2013 6.1.10.5		2024-08-13
151	Fixed capacitors for electromagnetic interference suppression and connection to the supply mains		All Parameters	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016		2024-08-13
		1	Voltage proof	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.2.1		2024-08-13
		2	Voltage proof	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.2.1		2024-08-13
		3	Capacitance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.2.2		2024-08-13
		4	Resistance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.2.4		2024-08-13
		5	Insulation resistance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.2.5		2024-08-13
		6	Robustness of terminations	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Resistance to soldering heat	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.4		2024-08-13
		8	Damp heat steady state	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.12		2024-08-13
		9	Impulse voltage	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.13		2024-08-13
		10	Endurance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.14		2024-08-13
		11	Passive flammability test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.17		2024-08-13
		12	Active flammability test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.18		2024-08-13
		13	Solvent resistance of marking	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2013+AMD1:2016 4.1.1		2024-08-13
152	Capacitors for use in tubular		All Parameters	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	fluorescentand other discharge lamp circuits – General and safety requirements	1	Creepage distance and clearance	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 8		2024-08-13
		2	Sealing and heat test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 13		2024-08-13
		3	High voltage test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 14		2024-08-13
		4	The steady state hot and humid	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 15.1		2024-08-13
		5	The ball pressure test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 15.2		2024-08-13
		6	The ball pressure test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 16.1		2024-08-13
		7	Glow wire test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 16.2.1		2024-08-13
		8	Needle flame combustion test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 16.2.2		2024-08-13
		9	Electric mark	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 16.3		2024-08-13
		10	Self-healing test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 17		2024-08-13
		11	Durability test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 18.1.1		2024-08-13
		12	Additional test	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 18.1.2		2024-08-13
		13	capacitance	Capacitors for use in tubular fluorescent and other discharge lamp circuits–General and safety requirements IEC 61048:2006 12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
153	Capacitors for use in tubular fluorescentand other discharge lamp circuits – General and safety requirements		All Parameters	Capacitors for use in tubular fluorescent and other discharge lamp circuits IEC 61049:1991		2024-08-13
		1	Capacitance	Capacitors for use in tubular fluorescent and other discharge lamp circuits IEC 61049:1991 6		2024-08-13
		2	Change of Capacitance with temperature	Capacitors for use in tubular fluorescent and other discharge lamp circuits IEC 61049:1991 7		2024-08-13
		3	Endurance test	Capacitors for use in tubular fluorescent and other discharge lamp circuits IEC 61049:1991 8		2024-08-13
154	Temperature coefficient thermistors	1	dimensions	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.4.4		2024-08-13
		2	zero-power resistance	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.5		2024-08-13
		3	temperature coefficient of resistance	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.6		2024-08-13
		4	insulation resistance	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.7		2024-08-13
		5	Voltage proof	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.8		2024-08-13
		6	dissipation factor at Umax	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.10		2024-08-13
		7	response time to enviromental temperature change	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.11		2024-08-13
		8	response time to power change	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.12		2024-08-13

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		№	Item/ Parameter			
		9	thermal time constant by enviromental temperature change	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.13		2024-08-13
		10	thermal time constant by cooling	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.14		2024-08-13
		11	robustness of terminations	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.15		2024-08-13
		12	solderabilty	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.16		2024-08-13
		13	rapid change of terperature	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.17		2024-08-13
		14	vibration	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.18		2024-08-13
		15	Bump test	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.19		2024-08-13
		16	shock	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4		2024-08-13
		17	climatic sequence	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.20		2024-08-13
		18	dry heat	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.21.2		2024-08-13

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		№	Item/ Parameter			
		19	damp heat,cyclic ,first cycle	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.21.3		2024-08-13
		20	Cold test	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.21.4		2024-08-13
		21	low air pressure	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.21.5		2024-08-13
		22	Damp heat, steady state test	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.22		2024-08-13
		23	endurance at room temperature	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.23.1		2024-08-13
		24	endurance at upper category temperature	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.23.2		2024-08-13
		25	tripping current and tripping time	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.24		2024-08-13
		26	maximum non-tripping current	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.25		2024-08-13
		27	residual current	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.26		2024-08-13
		28	surface temperature	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.27		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	surge current	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.28		2024-08-13
		30	shear force	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.30		2024-08-13
		31	substrate bending test	Directly heated positive step-function temperature coefficient thermistors-Part 1:Generic specification IEC 60738-1:1998 4.31		2024-08-13
155	Electromechanical elementary relays		All Parameters	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006		2024-08-13
		1	Mechanical tests and weighi	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.7		2024-08-13
		2	Relay coil properties	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.8		2024-08-13
		3	Dielectric strength test	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.9		2024-08-13
		4	Impulse voltage test..	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.10		2024-08-13
		5	Insulation resistance	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.11		2024-08-13
		6	Contact-circuit resistance (or voltage drop	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.12		2024-08-13
		7	Functional test	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.13		2024-08-13
		8	Timing test	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.14		2024-08-13
		9	Climatic tests/sequence	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.15		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Damp heat, steady state	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.16		2024-08-13
		11	Thermal resistance of the coil	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.17		2024-08-13
		12	Heating	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.18		2024-08-13
		13	Rapid change of temperature	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.19		2024-08-13
		14	Enclosure	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.20		2024-08-13
		15	Internal moisture	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.21		2024-08-13
		16	Corrosive atmospheres	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.22		2024-08-13
		17	Mould growth	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.23		2024-08-13
		18	Robustness of terminals	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.24		2024-08-13
		19	Soldering	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.25		2024-08-13
		20	Shock	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.26		2024-08-13
		21	Bump	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.27		2024-08-13
		22	Vibration..	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.28		2024-08-13
		23	Acceleration	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.29		2024-08-13
		24	Electrical endurance	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.30		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		25	Mechanical endurance	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.31		2024-08-13
		26	Thermal endurance	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.32		2024-08-13
		27	Limiting continuous current	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.33		2024-08-13
		28	Overload (contact circuit)	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.34		2024-08-13
		29	Load transfer	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.35		2024-08-13
		30	Electromagnetic compatibility.	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.36		2024-08-13
		31	Magnetic interference .	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.37		2024-08-13
		32	Crosstalk and insertion loss	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.38		2024-08-13
		33	Electrical contact noise	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.39		2024-08-13
		34	Thermoelectric e.m.f	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.40		2024-08-13
		35	Capacitance	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.41		2024-08-13
		36	Contact sticking (delayed release)	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.42		2024-08-13
		37	Magnetic remanence	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.43		2024-08-13
		38	Acoustic noise .	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.44		2024-08-13
		39	Continuity of protective earth	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.45		2024-08-13

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SCHEDULE OF ACCREDITATION ATTACHMENT

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			connection			
		40	Fluid contamination .	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.46		2024-08-13
		41	Resistance to cleaning solvents .	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.47		2024-08-13
		42	Fire hazard .	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.48		2024-08-13
		43	Temperature rise at rated load	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.49		2024-08-13
		44	Mechanical interlock	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.50		2024-08-13
		45	Insertion and withdrawal force (mating relay and socket)	Electromechanical elementary relays –Part 7: Test and measurement procedures IEC 61810-7:2006 4.51		2024-08-13
156	Electrical accessories - Cable reels for household and similar purposes		All Parameters	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995		2024-08-13
		1	Protection against electronic shock	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 8		2024-08-13
		2	Provision of earthing	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 9		2024-08-13
		3	Terminals and terminations	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 10		2024-08-13
		4	Flaxible cable connection	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 11		2024-08-13
		5	Construction	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 12		2024-08-13
		6	Component	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Aging test	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 14		2024-08-13
		8	Protection against ingression of hazard water	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 15		2024-08-13
		9	Humidity test	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 16		2024-08-13
		10	Insulation resistance and dielectric strength	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 17		2024-08-13
		11	Normal operation	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 18		2024-08-13
		12	Heating under normal condition	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 19		2024-08-13
		13	Heating under overlaod condition	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 20		2024-08-13
		14	Mechanical strength	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 21		2024-08-13
		15	Resistance to heat	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 22		2024-08-13
		16	Screws, current-carrying parts and connections	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 23		2024-08-13
		17	Creepage distance clearance and distances through sealing compound	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 24		2024-08-13
		18	Resistance of insulating material to abnormal heat, to	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 25		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			fire and to tracking			
		19	resistance to rusting	Electrical accessories -Cable reels for household and similar purposes IEC 61242:1995 26		2024-08-13
157	Connectors		All parameters	Connectors - Safety requirements and tests IEC 61984:2008		2024-08-13
		1	Durability of marking	Connectors - Safety requirements and tests IEC 61984:2008 7.3.2		2024-08-13
		2	Breaking capacity of a CBC	Connectors - Safety requirements and tests IEC 61984:2008 7.3.5		2024-08-13
		3	Protection against electric shock	Connectors - Safety requirements and tests IEC 61984:2008 7.3.6		2024-08-13
		4	Protection against solid foreign objects and against ingress of water	Connectors - Safety requirements and tests IEC 61984:2008 7.3.7		2024-08-13
		5	Temperature rise	Connectors - Safety requirements and tests IEC 61984:2008 7.3.8		2024-08-13
		6	Mechanical operation	Connectors - Safety requirements and tests IEC 61984:2008 7.3.9		2024-08-13
		7	Bending (flexing) test	Connectors - Safety requirements and tests IEC 61984:2008 7.3.10		2024-08-13
		8	Measurement of clearances and creepage distances	Connectors - Safety requirements and tests IEC 61984:2008 7.3.11		2024-08-13
		9	Dielectric strength	Connectors - Safety requirements and tests IEC 61984:2008 7.3.12		2024-08-13
		10	Resistance between accessible metal parts and the the	Connectors - Safety requirements and tests IEC 61984:2008 7.3.13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			protective earthing contact			
		11	Corrosion test	Connectors - Safety requirements and tests IEC 61984:2008 7.3.14		2024-08-13
158	Thermal-links		All Parameters	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV		2024-08-13
		1	marking	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 7		2024-08-13
		2	mechanical requirements	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 9		2024-08-13
		3	Creepage distances and clearances	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 9.7		2024-08-13
		4	Humidity conditioning	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 9.8		2024-08-13
		5	dielectric strength	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 10.1		2024-08-13
		6	Insulation resistance	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 10.2		2024-08-13
		7	resistant to tracking	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 9.6		2024-08-13
		8	Interrupting Current	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 10.3		2024-08-13
		9	Transient Overload Current	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 10.4		2024-08-13
		10	Holding Temperature	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 11.2		2024-08-13
		11	Rated Functioning Temperature	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 11.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Maximum Temperature Limit	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 11.4		2024-08-13
		13	Aging Test	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 11.5		2024-08-13
		14	resistance to rusting	Thermal-links - Requirements and application guide IEC 60691：2015+AMD1:2019 CSV 12		2024-08-13
159	Passive filter units for electromagnetic interference suppression	1	Visual examination and check of dimension	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.4		2024-08-13
		2	Insulation resistance	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.5		2024-08-13
		3	Withstanding voltage	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.6		2024-08-13
		4	Insertion loss	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.7		2024-08-13
		5	Discharge resistant	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.8		2024-08-13
		6	Terminal strength	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.9		2024-08-13
		7	Resistance to soldering heat	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.10		2024-08-13
		8	Solderability	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.11		2024-08-13
		9	Rapid change of temperature	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.12		2024-08-13
		10	Vibration	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.13		2024-08-13
		11	Bump	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.14		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Shock	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.15		2024-08-13
		13	Container sealing	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.16		2024-08-13
		14	Climatic sequence	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.17		2024-08-13
		15	Steady state damp heat	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.18		2024-08-13
		16	Temperature rise	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.19		2024-08-13
		17	Current overload	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.20		2024-08-13
		18	Endurance	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.21		2024-08-13
		19	Charge and discharge	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.22		2024-08-13
		20	Passive flammability	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.23		2024-08-13
		21	Active flammability	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.24		2024-08-13
		22	Solvent resistance of marking	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.25		2024-08-13
		23	Component solvent resistance	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.26		2024-08-13
		24	leakage current	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.27		2024-08-13
		25	Impedance of protective conductor	Passive filter units for electromagnetic interference suppression – Part 1: Generic specification IEC 60939-1:2010 3.28		2024-08-13
160	Passive filter units for	1	Capacitance and tan δ measurement	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which		2024-08-13

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SCHEDULE OF ACCREDITED LABORATORIES

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	electromagnetic interference suppression			safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.2		
		2	Visual examination and check of dimension	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.3		2024-08-13
		3	Insulation resistance	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.5		2024-08-13
		4	Voltage proof	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.4		2024-08-13
		5	DC line resistance or voltage drop at rated curr	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.6		2024-08-13
		6	Insertion loss	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.7		2024-08-13
		7	Discharge resistant	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.8		2024-08-13
		8	Clearance, creepage distance	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.3.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Terminal strength	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.9		2024-08-13
		10	Resistance to soldering heat	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.10		2024-08-13
		11	Solderability	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.11		2024-08-13
		12	Rapid change of temperature	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.12		2024-08-13
		13	Vibration	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.13		2024-08-13
		14	Bump	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.14		2024-08-13
		15	Shock	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.15		2024-08-13
		16	Container sealing	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.16		
		17	Climatic sequence	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.17		2024-08-13
		18	Steady state damp heat	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.18		2024-08-13
		19	Temperature rise	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.19		2024-08-13
		20	Impulse voltage	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.20		2024-08-13
		21	Endurance	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.21		2024-08-13
		22	Charge and discharge	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.22		2024-08-13
		23	Passive flammability	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.23		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Current overload	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.24		2024-08-13
		25	Active flammability	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.27		2024-08-13
		26	Solvent resistance of marking	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.25		2024-08-13
		27	Component solvent resistance	Passive filter units for electromagnetic interference suppression – Part 2: Sectional specification – Passive filter units for which safety tests are appropriate – Test methods and general requirements IEC 60939-2:2005 4.26		2024-08-13
161	miniature cartridge fuse-links		All items	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014		2024-08-13
		1	marking	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 6		2024-08-13
		2	Protection against electric shock	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 9		2024-08-13
		3	Clearances and creepage distances	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 10		2024-08-13
		4	Measurement of insulation resistance	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 11.1.3		2024-08-13
		5	Dielectric strength test	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 11.1.4		2024-08-13
		6	Impulse withstand voltage test	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 11.1.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Contact resistance	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 11.2		2024-08-13
		8	Compatibility between fuse-holder and fuse-link	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 12.3		2024-08-13
		9	Screw and bayonet connections	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 12.4.1		2024-08-13
		10	Insertion and withdrawal forces	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 12.4.2		2024-08-13
		11	Impact test	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 12.5		2024-08-13
		12	Mechanical strength of the fuse-holder fastening on panels	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 12.6		2024-08-13
		13	Terminals of fuse-bases	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 12.7		2024-08-13
		14	Resistance to vibration	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 12.8		2024-08-13
		15	Rated power acceptance test	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 13.1		2024-08-13
		16	Resistance to abnormal heat and fire	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 13.2		2024-08-13
		17	Endurance	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 14		2024-08-13
		18	Resistance to rusting	Miniature fuses-Part6:Fuse-holders for miniature cartridge fuse-links IEC 60127-6:2014 15.1		2024-08-13
162	Miniature fuse-links for special		All items	Miniature fuse-links for special applications IEC 60127-7:2015		2024-08-13

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		№	Item/ Parameter			
	applications	1	marking	Miniature fuse-links for special applications IEC 60127-7:2015 6		2024-08-13
		2	dimensions	Miniature fuse-links for special applications IEC 60127-7:2015 8.1		2024-08-13
		3	construction	Miniature fuse-links for special applications IEC 60127-7:2015 8.2		2024-08-13
		4	Fuse-link terminations	Miniature fuse-links for special applications IEC 60127-7:2015 8.3		2024-08-13
		5	Voltage drop	Miniature fuse-links for special applications IEC 60127-7:2015 9.1		2024-08-13
		6	Time current characteristic	Miniature fuse-links for special applications IEC 60127-7:2015 9.2		2024-08-13
		7	Breaking capacity	Miniature fuse-links for special applications IEC 60127-7:2015 9.3		2024-08-13
		8	Endurance tests	Miniature fuse-links for special applications IEC 60127-7:2015 9.4		2024-08-13
		9	Maximum sustained dissipation	Miniature fuse-links for special applications IEC 60127-7:2015 9.5		2024-08-13
		10	Fuse-link temperature	Miniature fuse-links for special applications IEC 60127-7:2015 9.7		2024-08-13
163	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic		All parameters	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021		2024-08-13
		1	Marking	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 8		2024-08-13
		2	Checking of dimensions	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	control device	3	Protection against electric shock	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 10		2024-08-13
		4	Provision for earthing	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 11		2024-08-13
		5	Terminals	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 12		2024-08-13
		6	Constructional requirements	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 13		2024-08-13
		7	Mechanism	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 14		2024-08-13
		8	Resistance to ageing,protection provided by enclosures of switches, and resistance to humidity	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 15		2024-08-13
		9	Insulation resistance and electric strength	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 16		2024-08-13
		10	Temperature rise	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 17		2024-08-13
		11	Making and breaking capacity	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				IEC60669-2-1:2021 18		
		12	Normal operation	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 19		2024-08-13
		13	Mechanical strength	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC60669-2-1:2021 20		2024-08-13
		14	Resistance to heat	Switches for household and similar fixed-electrical installations-Part1: General requirements IEC60669-2-1:2021 21		2024-08-13
		15	Screws, current-carrying parts and connections	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 22		2024-08-13
		16	Creepage distances, clearnaces and distances through sealing compound	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 23		2024-08-13
		17	Resistance of insulating material to abnormal heat, to fire and to tracking	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 24		2024-08-13
		18	Resistance to rusting	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 25		2024-08-13
		19	EMC Requirements	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 26		2024-08-13
		20	Abnormal conditions	Switches for household and similar fixed electrical installations – Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 101		2024-08-13
		21	Components	Switches for household and similar fixed electrical installations –		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Part 2-1: Particular requirements – Electronic control device IEC60669-2-1:2021 102		
164	Appliance couplers for household and similar general purposes		All parameters	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021		2024-08-13
		1	Standard ratings	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 6		2024-08-13
		2	Marking	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 8		2024-08-13
		3	Dimensions and compatibility	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 9		2024-08-13
		4	Protection against electric shock	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 10		2024-08-13
		5	Provision for earthing	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 11		2024-08-13
		6	Terminals and terminations	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 12		2024-08-13
		7	Construction	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 13		2024-08-13
		8	Moisture resistance	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 14		2024-08-13
		9	Insulation resistance and electric strength	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 15		2024-08-13
		10	Forces necessary to insert and to withdraw the connector/appliance outlet	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 16		2024-08-13
		11	Operation of contacts	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 17		2024-08-13

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SCHEDULE OF ACCREDITED LABORATORY

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Resistance to heating of appliance couplers for hot conditions or very hot conditions	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 18		2024-08-13
		13	Breaking capacity	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 19		2024-08-13
		14	Normal operation	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 20		2024-08-13
		15	Temperature rise	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 21		2024-08-13
		16	Cords and their connection	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 22		2024-08-13
		17	Mechanical strength	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 23		2024-08-13
		18	Resistance to heat and ageing	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 24		2024-08-13
		19	Screws, current-carrying parts and connections	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 25		2024-08-13
		20	Clearances ,creepage distances and solid insulation	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 26		2024-08-13
		21	Resistance of insulating material to heat, fire and tracking	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 27		2024-08-13
		22	Resistance to rusting	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 28		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Electromagnetic compatibility (EMC) requirements	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 29		2024-08-13
		24	Test to evaluate the long-term behaviour of the appliance couplers in ambient temperatures above +35 °C up to and including +90 °C	Appliance couplers for household and similar general purposes - Part 1:General requirements IEC 60320-1:2021 Annex E		2024-08-13
165	Safety of power transformers, power supply units and similar products		All Parameters	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005	Expired standard, accredited only for specific users.	2024-08-13
		1	marking and other information	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 8	Expired standard, accredited only for specific users	2024-08-13
		2	protection against electric shock	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 9	Expired standard, accredited only for specific users	2024-08-13
		3	change of input voltage setting	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC	Expired standard,	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				61558-1:2005 10	accredited only for specific users	
		4	output voltage and output current under load	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 11	Expired standard, accredited only for specific users	2024-08-13
		5	no-load output voltage	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 12	Expired standard, accredited only for specific users	2024-08-13
		6	short-circuit voltage	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 13	Expired standard, accredited only for specific users	2024-08-13
		7	heating	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 14	Expired standard, accredited only for specific users	2024-08-13
		8	short-circuit and overload protection	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC	Expired standard,	2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITED TEST AGENCY

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				61558-1:2005 15	accredited only for specific users	
		9	mechanical strength	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 16	Expired standard, accredited only for specific users	2024-08-13
		10	protection against harmful ingress of water and moisture	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 17	Expired standard, accredited only for specific users	2024-08-13
		11	insulation resistance and electric strength	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 18	Expired standard, accredited only for specific users	2024-08-13
		12	construction	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 19	Expired standard, accredited only for specific users	2024-08-13
		13	components	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC	Expired standard,	2024-08-13

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SCHEDULE OF ACCREDITATION

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				61558-1:2005 20	accredited only for specific users	
		14	internal wiring	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 21	Expired standard, accredited only for specific users	2024-08-13
		15	supply connection and external flexible cables and cords	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 22	Expired standard, accredited only for specific users	2024-08-13
		16	terminals for external conductors	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 23	Expired standard, accredited only for specific users	2024-08-13
		17	provision for protective earthing	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 24	Expired standard, accredited only for specific users	2024-08-13
		18	screws and connections	Safety of power transformers, power supplies, reactors and similar products Part 1:General requirements and tests IEC	Expired standard,	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				61558-1:2005 25	accredited only for specific users	
		19	creepage distances ,clearances and destances through insulation	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 26	Expired standard, accredited only for specific users	2024-08-13
		20	resistance to heat, fire and tracking	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 27	Expired standard, accredited only for specific users	2024-08-13
		21	resistance to rusting	Safety of power transformers, power supplies，reactors and similar products Part 1:General requirements and tests IEC 61558-1:2005 28	Expired standard, accredited only for specific users	2024-08-13
166	Temperature coefficient thermistors	1	dimensions	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.4.4		2024-08-13
		2	zero-power resistance	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.5		2024-08-13
		3	B-value or resistance ratio	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.6		2024-08-13
		4	insulation resistance	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.7		2024-08-13

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SCHEDULE OF ACCREDITED ITEMS

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	voltage proof	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.8		2024-08-13
		6	resistance/temperature characteristic	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.9		2024-08-13
		7	dissipation factor at Umax	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.10		2024-08-13
		8	thermal time constant	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.11,4.12		2024-08-13
		9	robustness of terminations	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.13		2024-08-13
		10	resistance to soldering heat	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.14		2024-08-13
		11	solderability	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.15		2024-08-13
		12	rapid change of terperature	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.16		2024-08-13
		13	vibration	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.17		2024-08-13
		14	Bump test shock test	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.18		2024-08-13
		15	climatic sequence	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.22		2024-08-13
		16	Dry heat	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.22.2		2024-08-13
		17	damp heat	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.22.3		2024-08-13
		18	Cold test	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.22.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Low air pressure	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.22.5		2024-08-13
		20	Damp heat, steady state test endurance	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.25		2024-08-13
		21		Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.26		2024-08-13
		22	zero power endurance at upper category temperature	Directly heated negative temperature coefficient thermistors Part 1：speification IEC 60539-1:2002 4.26.4		2024-08-13
167	Electromechanical elementary relays		All parameters	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015		2024-08-13
		1	Rated values	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 5		2024-08-13
		2	General provisions for testing	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 6		2024-08-13
		3	Documentation and marking	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 7		2024-08-13
		4	Heating	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 8		2024-08-13
		5	Basic operating function	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 9		2024-08-13
		6	Dielectric strength	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 10		2024-08-13
		7	Electrical endurance	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 11		2024-08-13
		8	Mechanical endurance	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Clearances, creepage distances and solid insulation	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 13		2024-08-13
		10	Terminations	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 14		2024-08-13
		11	Sealing	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 15		2024-08-13
		12	Heat and fire resistance	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 16		2024-08-13
		13	Explanations regarding relays	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex A		2024-08-13
		14	Inductive contact loads	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex B		2024-08-13
		15	Test set-up	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex C		2024-08-13
		16	Special loads	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex D		2024-08-13
		17	Heating test arrangement	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex E		2024-08-13
		18	Measurement of clearances and creepage distances	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex F		2024-08-13
		19	Relation between rated impulse voltage, nominal voltage and overvoltage category	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex G		2024-08-13

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SCHEDULE OF ACCREDITED LABORATORY

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	Pollution degrees	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex H		2024-08-13
		21	Proof tracking test	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex I		2024-08-13
		22	Schematic diagram of families of terminations	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex J		2024-08-13
		23	Glow-wire test	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex K		2024-08-13
		24	Ball pressure test	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex L		2024-08-13
		25	Needle flame test	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex M		2024-08-13
		26	Resistance for standard soldering processes	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex N		2024-08-13
		27	Risk assessment	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1：2015 Annex O		2024-08-13
168	Electromechanical elementary relays		All parameters	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV		2024-08-13
		1	Rated values	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV 5		2024-08-13
		2	General provisions for testing	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV 6		2024-08-13
		3	Documentation and marking	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV 7		2024-08-13
		4	Heating	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV 8		2024-08-13
		5	Basic operating	Electromechanical elementary relays-Part1: General and safety		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			function	requirements IEC 61810-1:2015+AMD1:2019 CSV 9		
		6	Dielectric strength	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV 10		2024-08-13
		7	Electrical endurance	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV 11		2024-08-13
		8	Mechanical endurance	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV 12		2024-08-13
		9	Clearances, creepage distances and solid insulation	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV 13		2024-08-13
		10	Terminations	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV 14		2024-08-13
		11	Sealing	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV 15		2024-08-13
		12	Heat and fire resistance	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV 16		2024-08-13
		13	Explanations regarding relays	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex A		2024-08-13
		14	Inductive contact loads	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex B		2024-08-13
		15	Test set-up	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex C		2024-08-13
		16	Special loads	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex D		2024-08-13
		17	Heating test arrangement	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex E		2024-08-13
		18	Measurement of clearances and creepage distances	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex F		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Relation between rated impulse voltage, nominal voltage and overvoltage category	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex G		2024-08-13
		20	Pollution degrees	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex H		2024-08-13
		21	Proof tracking test	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex I		2024-08-13
		22	Schematic diagram of families of terminations	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex J		2024-08-13
		23	Glow-wire test	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex K		2024-08-13
		24	Ball pressure test	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex L		2024-08-13
		25	Needle flame test	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex M		2024-08-13
		26	Resistance for standard soldering processes	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex N		2024-08-13
		27	Risk assessment	Electromechanical elementary relays-Part1: General and safety requirements IEC 61810-1:2015+AMD1:2019 CSV Annex 0		2024-08-13
169	Thermal-links	1	Classification	Thermal-links - Requirements and application guide IEC 60691:2023 6		2024-08-13
		2	Marking	Thermal-links - Requirements and application guide IEC 60691:2023 7		2024-08-13
		3	Documentation	Thermal-links - Requirements and application guide IEC 60691:2023 8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	General	Thermal-links - Requirements and application guide IEC 60691:2023 9.1		2024-08-13
		5	Lead secureness tests	Thermal-links - Requirements and application guide IEC 60691:2023 9.2		2024-08-13
		6	Contacts used for the current path	Thermal-links - Requirements and application guide IEC 60691:2023 9.3		2024-08-13
		7	Accessible mounting brackets or metal parts	Thermal-links - Requirements and application guide IEC 60691:2023 9.4		2024-08-13
		8	Insulating materials	Thermal-links - Requirements and application guide IEC 60691:2023 9.5		2024-08-13
		9	Resistance for tracking	Thermal-links - Requirements and application guide IEC 60691:2023 9.6		2024-08-13
		10	Creepage distances and clearances	Thermal-links - Requirements and application guide IEC 60691:2023 9.7		2024-08-13
		11	Temperature and humidity cycle conditioning	Thermal-links - Requirements and application guide IEC 60691:2023 9.8		2024-08-13
		12	Terminals and terminations	Thermal-links - Requirements and application guide IEC 60691:2023 9.9		2024-08-13
		13	Dielectric strength	Thermal-links - Requirements and application guide IEC 60691:2023 10.1		2024-08-13
		14	Insulation resistance	Thermal-links - Requirements and application guide IEC 60691:2023 10.2		2024-08-13
		15	Interrupting current	Thermal-links - Requirements and application guide IEC 60691:2023 10.3		2024-08-13
		16	Transient overload current	Thermal-links - Requirements and application guide IEC 60691:2023 10.4		2024-08-13
		17	General	Thermal-links - Requirements and application guide IEC 60691:2023 11.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Holding temperature	Thermal-links - Requirements and application guide IEC 60691:2023 11.2		2024-08-13
		19	Rated functioning temperature	Thermal-links - Requirements and application guide IEC 60691:2023 11.3		2024-08-13
		20	Maximum temperature limit	Thermal-links - Requirements and application guide IEC 60691:2023 11.4		2024-08-13
		21	Ageing	Thermal-links - Requirements and application guide IEC 60691:2023 11.5		2024-08-13
		22	Resistance to rusting	Thermal-links - Requirements and application guide IEC 60691:2023 12		2024-08-13
		23	Manufacturer's validation programme	Thermal-links - Requirements and application guide IEC 60691:2023 13		2024-08-13
		24	Application guide	Thermal-links - Requirements and application guide IEC 60691:2023 Annex A		2024-08-13
		25	Alternative ageing test for thermal-links with Th greater than 250℃ for use in electric irons	Thermal-links - Requirements and application guide IEC 60691:2023 Annex B		2024-08-13
		26	Indelibility of markings	Thermal-links - Requirements and application guide IEC 60691:2023 Annex G		2024-08-13
		27	Requirements for thermal-link packaged assemblies	Thermal-links - Requirements and application guide IEC 60691:2023 Annex H		2024-08-13
		28	Holding temperature	Thermal-links - Requirements and application guide IEC 60691:2023 Annex I		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
170	Fixed capacitors for electromagnetic interference suppression and connection to the supply mains		All parameters	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023		2024-08-13
		1	Marking	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 6		2024-08-13
		2	Visual examination and check of dimensions	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.2		2024-08-13
		3	Electrical tests	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.3		2024-08-13
		4	Robustness of terminations	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.4		2024-08-13
		5	Resistance to soldering heat	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.5		2024-08-13
		6	Solderability	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.6		2024-08-13
		7	Rapid change of temperature	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				interference suppression and connection to the supply mains IEC 60384-14:2023 5.7		
		8	Vibration	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.8		2024-08-13
		9	Bump	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.9		2024-08-13
		10	Shock	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.10		2024-08-13
		11	Container sealing	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.11		2024-08-13
		12	Climatic sequence	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.12		2024-08-13
		13	Damp heat steady state	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.13		2024-08-13
		14	Impulse voltage	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.14		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Endurance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.15		2024-08-13
		16	Charge and discharge	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.16		2024-08-13
		17	Radiofrequency characteristics	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.17		2024-08-13
		18	Passive flammability test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.18		2024-08-13
		19	Active flammability test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.19		2024-08-13
		20	Component solvent resistance	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.20		2024-08-13
		21	Solvent resistance of the marking	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 5.21		2024-08-13
		22	Circuit for the impulse voltage test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				interference suppression and connection to the supply mains IEC 60384-14:2023 Annex A		
		23	Circuit for the endurance test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 Annex B		2024-08-13
		24	Circuit for the charge and discharge test	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 Annex C		2024-08-13
		25	Declaration of design	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 Annex D		2024-08-13
		26	Pulse test circuits	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 Annex E		2024-08-13
		27	Particular requirements for safety test of surface mount capacitors	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 Annex F		2024-08-13
		28	Capacitance ageing of fixed capacitorsof ceramic dielectric, Class 2	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 Annex G		2024-08-13
		29	Use of safety approved AC rated capacitors in DC applications	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 Annex H		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		30	Humidity robustness grades for applications, where highstability under high humidity operating conditions is required	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 Annex I		2024-08-13
		31	Description of creepage/clearance distance measurementfor cased and conformal coated capacitors	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 Annex J		2024-08-13
		32	Safety and performance tests qualification approval	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 Annex K		2024-08-13
		33	Cross-references to the previous edition of this document	Fixed capacitors for use in electronic equipment --Part 14:Sectional specification Fixed capacitors for electromagnetic interference suppression and connection to the supply mains IEC 60384-14:2023 Annex X		2024-08-13
171	Cord switch		All parameters	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023		2024-08-13
		1	Rating	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 6		2024-08-13
		2	Classification	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 7		2024-08-13
		3	Marking and documentation	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Protection against electric shock	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 9		2024-08-13
		5	Provision for earthing	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 10		2024-08-13
		6	Terminals and terminations	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 11		2024-08-13
		7	construction	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 12		2024-08-13
		8	mechanisim	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 13		2024-08-13
		9	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 14		2024-08-13
		10	Insulation resistance and dielectric strength	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 15		2024-08-13
		11	Heating	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 16		2024-08-13
		12	Endurance	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 17		2024-08-13
		13	Mechanical strength	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 18		2024-08-13
		14	Screws, current-carrying parts and connections	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 19		2024-08-13
		15	Clearances, creepage distances, solid insulation and	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			coatings of rigid printed board assemblies			
		16	Fire harzard	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 21		2024-08-13
		17	resistance to rusting	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 22		2024-08-13
		18	Abnormal operation and fault conditions for switches	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 23		2024-08-13
		19	Components of switches	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 24		2024-08-13
		20	EMC Requirements	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 25		2024-08-13
		21	Annex	Switches for appliances - Part 2-1: Particular requirements for cord switches GB/T 15092.2-2023 Annex		2024-08-13
172	RF 10 type coated fuse resistors		All Parameters	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988		2024-08-13
		1	resistance	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.5		2024-08-13
		2	Insulation resistance	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.7		2024-08-13
		3	Withstanding voltage	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.7		2024-08-13
		4	The resistance changes with temperature	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.8		2024-08-13
		5	Overload	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 B3 分组		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Terminal strength	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.16		2024-08-13
		7	Weldability	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.17		2024-08-13
		8	Resistance to soldering heat	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.18		2024-08-13
		9	The rapid change of temperature	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.19		2024-08-13
		10	Vibration	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.22		2024-08-13
		11	Dry heat	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.23		2024-08-13
		12	Alternating hot and humid	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.23		2024-08-13
		13	The cold	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.23		2024-08-13
		14	Low air pressure	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.23		2024-08-13
		15	Steady state damp heat	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.24		2024-08-13
		16	Durability	RF 10 type coated fuse resistors - Assessment level E SJ/T 2865-1988 4.25		2024-08-13
173	Connecting devices-Flat quick-connect terminations for electrical copper conductors		All Parameters	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements GB/T 17196-2017		2024-08-13
		1	Measurement of dimensions	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements GB/T 17196-2017 6.3		2024-08-13
		2	Inserting and withdrawal force	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements GB/T 17196-2017 8.1		2024-08-13
		3	Mechanical overload force	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements GB/T 17196-2017 8.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Temperature rise	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements GB/T 17196-2017 8.3		2024-08-13
		5	Current loading, cyclic	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements GB/T 17196-2017 8.4		2024-08-13
		6	Elevated temperature	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements GB/T 17196-2017 8.5		2024-08-13
		7	Tensile strength test	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements GB/T 17196-2017 8.6		2024-08-13
174	Screw-type and screwless-type clamping units	1	wire joining and constructional requirements	Connecting devices - Electrical copper conductors - Safety requirements for screw-type and screwless-type clamping units - Part 1: General requirements and particular requirements for clamping units for conductors from 0.2 mm2 up to 35 mm2 (included) GB/T 17464-2012 7,8		2024-08-13
175	single sided paper laminated printed boards		All Parameters	Safety requirements of single sided paper laminated printed boards SJ 3275-1990		2024-08-13
		1	Thickness	Safety requirements of single sided paper laminated printed boards SJ 3275-1990 4.2		2024-08-13
		2	Size and graphics	Safety requirements of single sided paper laminated printed boards SJ 3275-1990 4.3		2024-08-13
		3	Surface insulation resistance	Safety requirements of single sided paper laminated printed boards SJ 3275-1990 5.1		2024-08-13
		4	Dielectric withstanding voltage	Safety requirements of single sided paper laminated printed boards SJ 3275-1990 5.2		2024-08-13
		5	Thermal shock	Safety requirements of single sided paper laminated printed boards SJ 3275-1990 5.3		2024-08-13
		6	Peel strength	Safety requirements of single sided paper laminated printed boards SJ 3275-1990 5.4		2024-08-13
		7	Flammability	Safety requirements of single sided paper laminated printed boards SJ 3275-1990 5.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Needle flame test	Safety requirements of single sided paper laminated printed boards SJ 3275-1990 5.5		2024-08-13
176	RXF-1 coated wirewound fusing resistor	1	Visual examination	Electronic componentsdetail specification wirewound fixed resistor RXF-1 coated wirewound fusing resistor Assessment level E SJ/T 11611-2016 4.4.1		2024-08-13
		2	Dimensions	Electronic componentsdetail specification wirewound fixed resistor RXF-1 coated wirewound fusing resistor Assessment level E SJ/T 11611-2016 4.4.2		2024-08-13
		3	Resistance	Electronic componentsdetail specification wirewound fixed resistor RXF-1 coated wirewound fusing resistor Assessment level E SJ/T 11611-2016 4.5		2024-08-13
		4	Voltage proof	Electronic componentsdetail specification wirewound fixed resistor RXF-1 coated wirewound fusing resistor Assessment level E SJ/T 11611-2016 4.7		2024-08-13
		5	Robustness of terminations	Electronic componentsdetail specification wirewound fixed resistor RXF-1 coated wirewound fusing resistor Assessment level E SJ/T 11611-2016 4.16		2024-08-13
		6	Resistance to soldering heat	Electronic componentsdetail specification wirewound fixed resistor RXF-1 coated wirewound fusing resistor Assessment level E SJ/T 11611-2016 4.18		2024-08-13
		7	Damp heat, steady state	Electronic componentsdetail specification wirewound fixed resistor RXF-1 coated wirewound fusing resistor Assessment level E SJ/T 11611-2016 4.24		2024-08-13
		8	Fusing features	Electronic componentsdetail specification wirewound fixed resistor RXF-1 coated wirewound fusing resistor Assessment level E SJ/T 11611-2016 5.1		2024-08-13
		9	Current shock	Electronic componentsdetail specification wirewound fixed resistor RXF-1 coated wirewound fusing resistor Assessment level E SJ/T 11611-2016 1.8.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Accidental overload	Electronic componentsdetail specification wirewound fixed resistor RXF-1 coated wirewound fusing resistor Assessment level E SJ/T 11611-2016 1.8.4		2024-08-13
177	fusing resistor	1	Visual examination	Certificationcriteria for fusing resistor CQC 1159-2022 4.4.1		2024-08-13
		2	Dimensions	Certificationcriteria for fusing resistor CQC 1159-2022 4.4.2		2024-08-13
		3	Resistance	Certificationcriteria for fusing resistor CQC 1159-2022 4.5		2024-08-13
		4	Voltage proof	Certificationcriteria for fusing resistor CQC 1159-2022 4.7		2024-08-13
		5	Robustness of terminations	Certificationcriteria for fusing resistor CQC 1159-2022 4.16		2024-08-13
		6	Resistance to soldering heat	Certificationcriteria for fusing resistor CQC 1159-2022 4.18		2024-08-13
		7	Damp heat, steady state	Certificationcriteria for fusing resistor CQC 1159-2022 4.24		2024-08-13
		8	Fusing features	Certificationcriteria for fusing resistor CQC 1159-2022 5.1		2024-08-13
		9	Component limit voltage	Certificationcriteria for fusing resistor CQC 1159-2022 5.2		2024-08-13
		10	Current shock	Certificationcriteria for fusing resistor CQC 1159-2022 1.8.3		2024-08-13
		11	Accidental overload	Certificationcriteria for fusing resistor CQC 1159-2022 1.8		2024-08-13
178	Connecting devices-Flat quick-connect terminations for electrical copper		All Parameters	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements IEC 61210:2010		2024-08-13
		1	Measurement of dimensions	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements IEC 61210:2010 6.3		2024-08-13
		2	Inserting and withdrawal force	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements IEC 61210:2010 8.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	conductors	3	Mechanical overload force	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements IEC 61210:2010 8.2		2024-08-13
		4	Temperature rise	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements IEC 61210:2010 8.3		2024-08-13
		5	Current loading, cyclic	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements IEC 61210:2010 8.4		2024-08-13
		6	Elevated temperature	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements IEC 61210:2010 8.5		2024-08-13
		7	Tensile strength test	Connecting devices-Flat quick-connect terminations for electrical copper conductors-Safety requirements IEC 61210:2010 8.6		2024-08-13
179	Screw-type and screwless-type clamping units	1	wire joining and constructional requirements	Connecting devices - Electrical copper conductors - Safety requirements for screw-type and screwless-type clamping units - Part 1: General requirements and particular requirements for clamping units for conductors from 0.2 mm^2 up to 35 mm^2 (included) IEC 60999-1:1999 7,8		2024-08-13
180	change-over selector		All parameters	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023		2024-08-13
		1	Rating	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 6		2024-08-13
		2	Classification	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 7		2024-08-13
		3	Marking and documentation	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 8		2024-08-13
		4	Protection against electric shock	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 9		2024-08-13
		5	Provision for earthing	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 10		2024-08-13
		6	Terminals and terminations	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 11		2024-08-13

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		№	Item/ Parameter			
		7	construction	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 12		2024-08-13
		8	mechanisim	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 13		2024-08-13
		9	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 14		2024-08-13
		10	Insulation resistance and dielectric strength	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 15		2024-08-13
		11	Heating	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 16		2024-08-13
		12	Endurance	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 17		2024-08-13
		13	Mechanical strength	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 18		2024-08-13
		14	Screws, current-carrying parts and connections	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 19		2024-08-13
		15	Clearances, creepage distances, solid insulation and coatings of rigid printed board assemblies	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 20		2024-08-13
		16	Fire harzard	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 21		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	resistance to rusting	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 22		2024-08-13
		18	Abnormal operation and fault conditions for switches	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 23		2024-08-13
		19	Components of switches	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 24		2024-08-13
		20	EMC Requirements	Switches for appliances - Part 2-5: Particular requirements for change-over selectors GB/T 15092.3-2023 25		2024-08-13
181	change-over selectors		All parameters	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018		2024-08-13
		1	Rating	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 6		2024-08-13
		2	Classification	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 7		2024-08-13
		3	Marking and documentation	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 8		2024-08-13
		4	Protection against electric shock	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 9		2024-08-13
		5	Provision for earthing	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 10		2024-08-13
		6	Terminals and terminations	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 11		2024-08-13
		7	construction	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 12		2024-08-13
		8	mechanisim	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 13		2024-08-13
		9	Protection against solid foreign objects, ingress of	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 14		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			water and humid conditions			
		10	Insulation resistance and dielectric strength	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 15		2024-08-13
		11	Heating	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 16		2024-08-13
		12	Endurance	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 17		2024-08-13
		13	Mechanical strength	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 18		2024-08-13
		14	Screws, current-carrying parts and connections	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 19		2024-08-13
		15	Clearances, creepage distances, solid insulation and coatings of rigid printed board assemblies	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 20		2024-08-13
		16	Fire harzard	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 21		2024-08-13
		17	resistance to rusting	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 22		2024-08-13
		18	Abnormal operation and fault conditions for switches	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 23		2024-08-13
		19	Components of switches	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 24		2024-08-13

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		№	Item/ Parameter			
		20	EMC Requirements	Switches for appliances - Part 2-5: Particular requirements for change-over selectors IEC61058-2-5:2018 25		2024-08-13
182	Independently mounted switch		All parameters	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023		2024-08-13
		1	Rating	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 6		2024-08-13
		2	Classification	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 7		2024-08-13
		3	Marking and documentation	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 8		2024-08-13
		4	Protection against electric shock	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 9		2024-08-13
		5	Provision for earthing	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 10		2024-08-13
		6	Terminals and terminations	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 11		2024-08-13
		7	construction	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 12		2024-08-13
		8	mechanisim	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 13		2024-08-13
		9	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 14		2024-08-13
		10	Insulation resistance and dielectric strength	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 15		2024-08-13
		11	Heating	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Endurance	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 17		2024-08-13
		13	Mechanical strength	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 18		2024-08-13
		14	Screws, current-carrying parts and connections	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 19		2024-08-13
		15	Clearances, creepage distances, solid insulation and coatings of rigid printed board assemblies	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 20		2024-08-13
		16	Fire harzard	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 21		2024-08-13
		17	resistance to rusting	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 22		2024-08-13
		18	Abnormal operation and fault conditions for switches	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 23		2024-08-13
		19	Components of switches	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 24		2024-08-13
		20	EMC Requirements	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 25		2024-08-13
		21	Routine tests	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 Annex K		2024-08-13
		22	Sampling tests	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 Annex L		2024-08-13
		23	Switch families	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches GB/T 15092.4-2023 Annex M		2024-08-13

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		№	Item/ Parameter			
183	Independently mounted switches		All parameters	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018		2024-08-13
		1	Rating	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 6		2024-08-13
		2	Classification	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 7		2024-08-13
		3	Marking and documentation	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 8		2024-08-13
		4	Protection against electric shock	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 9		2024-08-13
		5	Provision for earthing	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 10		2024-08-13
		6	Terminals and terminations	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 11		2024-08-13
		7	construction	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 12		2024-08-13
		8	mechanisim	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 13		2024-08-13
		9	Protection against solid foreign objects, ingress of water and humid conditions	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 14		2024-08-13
		10	Insulation resistance and dielectric strength	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 15		2024-08-13
		11	Heating	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 16		2024-08-13
		12	Endurance	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Mechanical strength	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 18		2024-08-13
		14	Screws, current-carrying parts and connections	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 19		2024-08-13
		15	Clearances, creepage distances, solid insulation and coatings of rigid printed board assemblies	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 20		2024-08-13
		16	Fire harzard	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 21		2024-08-13
		17	resistance to rusting	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 22		2024-08-13
		18	Abnormal operation and fault conditions for switches	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 23		2024-08-13
		19	Components of switches	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 24		2024-08-13
		20	EMC Requirements	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 25		2024-08-13
		21	Routine tests	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 Annex K		2024-08-13
		22	Sampling tests	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 Annex L		2024-08-13
		23	Switch families	Switches for appliances - Part 2-4: Particular requirements for independently mounted switches IEC61058-2-4:2018 Annex M		2024-08-13
184	Safety of transformers,re		All parameters	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests		2024-08-13

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	actors,power supply units and combinations thereof			GB/T 19212.1-2023		
		1	Ratings	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 6		2024-08-13
		2	Classification	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 7		2024-08-13
		3	Marking and other information	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 8		2024-08-13
		4	Protection against electric shock	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 9		2024-08-13
		5	Change of input voltage setting	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 10		2024-08-13
		6	Output voltage and output current under load	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 11		2024-08-13
		7	No-load output voltage	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 12		2024-08-13
		8	Short-circuit voltage	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 13		2024-08-13
		9	Heating	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 14		2024-08-13
		10	Short circuit and	Safety of transformers,reactors,power supply units and		2024-08-13

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		№	Item/ Parameter			
			overload protection	combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 15		
		11	Mechanical strength	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 16		2024-08-13
		12	Protection against harmful ingress of dust, solid objects and moisture	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 17		2024-08-13
		13	Insulation resistance, dielectric strength and leakage current	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 18		2024-08-13
		14	Construction	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 19		2024-08-13
		15	Components	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 20		2024-08-13
		16	Internal wiring	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 21		2024-08-13
		17	Supply connection and other external flexible cables or cords	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 22		2024-08-13
		18	Terminals for external conductors	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 23		2024-08-13

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		19	Provisions for protective earthing	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 24		2024-08-13
		20	Screws and connections	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 25		2024-08-13
		21	Creepage distances, clearances and distances through insulation	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 26		2024-08-13
		22	Resistance to heat, fire and tracking	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 27		2024-08-13
		23	Resistance to rusting	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 28		2024-08-13
		24	Routine tests (production tests)	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 Annex C		2024-08-13
		25	Testing a series of transformers	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 Annex D		2024-08-13
		26	Electronic circuits	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 Annex E		2024-08-13
		27	Insulated winding wires	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 Annex J		2024-08-13
		28	Requirements for manually operated	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests		2024-08-13

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		№	Item/ Parameter			
			switches which are parts of transformers assembly	GB/T 19212.1-2023 Annex K		
		29	Dimensions for rectangular cross-section connectors of transformers, basic dimensions and coordination	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 Annex L		2024-08-13
		30	Measurement of creepage distances and clearances	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 Annex M		2024-08-13
		31	Tracking test	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 Annex O		2024-08-13
		32	Glow-wire test	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 Annex Q		2024-08-13
		33	Coated printed circuit boards	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests GB/T 19212.1-2023 Annex R		2024-08-13
185	Safety of transformers,reactors,power supply units and combinations thereof		All parameters	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017		2024-08-13
		1	Ratings	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 6		2024-08-13
		2	Classification	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				61558-1:2017 7		
		3	Marking and other information	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 8		2024-08-13
		4	Protection against electric shock	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 9		2024-08-13
		5	Change of input voltage setting	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 10		2024-08-13
		6	Output voltage and output current under load	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 11		2024-08-13
		7	No-load output voltage	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 12		2024-08-13
		8	Short-circuit voltage	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 13		2024-08-13
		9	Heating	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 14		2024-08-13
		10	Short circuit and overload protection	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 15		2024-08-13
		11	Mechanical strength	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 16		2024-08-13
		12	Protection against	Safety of transformers,reactors,power supply units and		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			harmful ingress of dust, solid objects and moisture	combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 17		
		13	Insulation resistance, dielectric strength and leakage current	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 18		2024-08-13
		14	Construction	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 19		2024-08-13
		15	Components	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 20		2024-08-13
		16	Internal wiring	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 21		2024-08-13
		17	Supply connection and other external flexible cables or cords	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 22		2024-08-13
		18	Terminals for external conductors	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 23		2024-08-13
		19	Provisions for protective earthing	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 24		2024-08-13
		20	Screws and connections	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 25		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Creepage distances, clearances and distances through insulation	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 26		2024-08-13
		22	Resistance to heat, fire and tracking	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 27		2024-08-13
		23	Resistance to rusting	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 28		2024-08-13
		24	Measurement of creepage distances and clearances	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 Annex A		2024-08-13
		25	Testing a series of transformers	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 Annex B		2024-08-13
		26	Glow-wire test	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 Annex E		2024-08-13
		27	Requirements for manually operated switches which are parts of transformers assembly	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 Annex F		2024-08-13
		28	Tracking test	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 Annex G		2024-08-13
		29	Electronic circuits	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				61558-1:2017 Annex H		
		30	Dimensions for rectangular cross-section connectors of transformers, basic dimensions and coordination	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 Annex I		2024-08-13
		31	Insulated winding wires	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 Annex K		2024-08-13
		32	Routine tests (production tests)	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 Annex L		2024-08-13
		33	Coated printed circuit boards	Safety of transformers,reactors,power supply units and combinations thereof - Part 1: General requirements and tests IEC 61558-1:2017 Annex W		2024-08-13
186	Switches for household and similar fixed-electrical installations	1	Ratings	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 6		2025-05-28
		2	Classification	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 7		2025-05-28
		3	Marking	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 8		2025-05-28
		4	Checking of dimensions	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 9		2025-05-28
		5	Protection against electric shock	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 10		2025-05-28
		6	Provison for earthing	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 11		2025-05-28
		7	Terminals	Switches for household and similar fixed-electrical installations-		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Part1:General requirements GB/T 16915.1-2024 12		
		8	Constructional requirements	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 13		2025-05-28
		9	Mechanism	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 14		2025-05-28
		10	Resistance to ageing, protection provided by enclosures of switches and resistance to humidity	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 15		2025-05-28
		11	Insulation resistance and electric strength	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 16		2025-05-28
		12	Temperature rise	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 17		2025-05-28
		13	Making and breaking capacity	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 18	Except for：Making and breaking capacity exceeded 20A（single current）	2025-05-28
		14	Normal operation	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 19	Except for：Normal operation	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					exceeded 20A （single current）	
		15	Mechanical strength	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 20		2025-05-28
		16	Resistance to heat	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 21		2025-05-28
		17	Screws, current-carrying parts and connections	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 22		2025-05-28
		18	Creepage distances, clearances and distances through sealing compound	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 23		2025-05-28
		19	Resistance of insulating material to abnormal heat, to fire and to tracking	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 24		2025-05-28
		20	Resistance to rusting	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 25		2025-05-28
		21	EMC Requirements	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 26		2025-05-28
		22	Additional requirements for switches having facilities forthe outlet and retention of flexible cables	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 Annex A		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Changes planned for the future in order to align IEC 6 0669-1 withthe requirements of IEC 6 0998 (all parts), IEC 6 0999 (all parts) and IEC 6 0228	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 Annex B		2025-05-28
		24	Circuit development (19.3)	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 Annex C		2025-05-28
		25	Additional requirements and tests for switches intended to be used at a temperature lower than−5 °C	Switches for household and similar fixed-electrical installations-Part1:General requirements GB/T 16915.1-2024 Annex D		2025-05-28
187	Switches for household and similar fixed-electrical installations：electronic control devices	1	Ratings	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 6		2025-05-28
		2	Classification	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 7		2025-05-28
		3	Marking	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 8		2025-05-28
		4	Checking of dimensions	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 9		2025-05-28
		5	Protection against	Switches for household and similar fixed electrical installations -		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			electric shock	Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 10		
		6	Provison for earthing	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 11		2025-05-28
		7	Terminals	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 12		2025-05-28
		8	Constructional requirements	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 13		2025-05-28
		9	Mechanism	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 14		2025-05-28
		10	Resistance to ageing, protection provided by enclosures of switches and resistance to humidity	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 15		2025-05-28
		11	Insulation resistance and electric strength	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 16		2025-05-28
		12	Temperature rise	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 17		2025-05-28
		13	Making and breaking capacity	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 18	Except for: Making and	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					breaking capacity exceeded 20A（single current）	
		14	Normal operation	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 19	Except for：Normal operation exceeded 20A（single current）	2025-05-28
		15	Mechanical strength	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 20		2025-05-28
		16	Resistance to heat	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 21		2025-05-28
		17	Screws, current-carrying parts and connections	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 22		2025-05-28
		18	Creepage distances, clearances and distances through sealing compound	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 23		2025-05-28
		19	Resistance of insulating material to abnormal heat, to	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 24		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			fire and to tracking			
		20	Resistance to rusting	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 25		2025-05-28
		21	EMC Requirements	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 26		2025-05-28
		22	Abnormal conditions	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 101		2025-05-28
		23	Components	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 102		2025-05-28
		24	Electromagnetic fields (EMF)	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 103		2025-05-28
		25	Additional requirements for switches having facilities forthe outlet and retention of flexible cables	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 Annex A		2025-05-28
		26	Changes planned for the future in order to align IEC 6 0669-1 withthe requirements of IEC 6 0998 (all parts), IEC 6 0999 (all parts) and IEC 6	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 Annex B		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			0228			
		27	Additional requirements and tests for switches intended to be used at a temperature lower than−5 °C	Switches for household and similar fixed electrical installations - Part 2-1: Particular requirements for Electronic control devices GB/T 16915.2-2024 Annex D		2025-05-28
188	Pressure sensing controls	1	General requirements	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 4		2025-05-28
		2	Rating	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 6		2025-05-28
		3	Classification	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 7		2025-05-28
		4	Information	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 8，Annex AA		2025-05-28
		5	Protection against electric shock	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 9		2025-05-28
		6	Provision for protective earthing	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 10		2025-05-28
		7	Terninals and terminations	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 11		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Constructional requirements	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 12		2025-05-28
		9	Moisture and dust resistance	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 13		2025-05-28
		10	Electric strength and insulation resistance	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 14		2025-05-28
		11	Heating	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 15		2025-05-28
		12	Manufacturing deviation and drift	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 16		2025-05-28
		13	Environment stress	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 17		2025-05-28
		14	Endurance	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 18		2025-05-28
		15	Mechanical strength	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 19，Annex BB		2025-05-28
		16	Threaded parts and connections	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 20		2025-05-28
		17	Creepage distance, clearances and distance through	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 21		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			solid insulation			
		18	Resistance to heat, fire and tracking	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 22		2025-05-28
		19	Resistance to corrosion	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 23		2025-05-28
		20	Electromagnetic compatiability (EMC) requirements - Emission	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 24		2025-05-28
		21	Components	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 25		2025-05-28
		22	Normal operation	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 26		2025-05-28
		23	Electromagnetic compatiability (EMC) requirements - Immunity	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 27		2025-05-28
		24	Abnormal operation	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 28		2025-05-28
		25	Guidance on the use of electronic disconnection	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including mechanical requirements GB/T14536.7-2024 29，Annex H		2025-05-28
		26	The parameters applicable for GB/T	Automatic electrical controls - Part 7: Particular requirements for automatic electrical pressure sensing controls including		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			14536.1-2022 Annex A to Annex V	mechanical requirements GB/T14536.7-2024 Annex		
189	Cord extension socket-outlets for household and similar purposes	1	Requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5/6		2025-05-28
		2	Tests of Ordinary Cord extension socket-outlets	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1/6.2		2025-05-28
		3	General requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.1		2025-05-28
		4	Requirements for Dimensions	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.2/6.2.1		2025-05-28
		5	Requirements for protection against electric shock	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.3/6.2.2		2025-05-28
		6	Requirements for Provision for earthing	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.4/6.2.3		2025-05-28
		7	Requirements for Terminals and terminations	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.5/6.2.4		2025-05-28
		8	Requirements for Construction	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.6/6.2.5		2025-05-28
		9	Requirements for Resistance to ageing, protection provided by enclosures, and resistance to humidity	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.7/6.2.6		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Requirements for Insulation resistance and electric strength	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.8/6.2.7		2025-05-28
		11	Requirements for Temperature rise	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.9/6.2.8		2025-05-28
		12	Requirements for Breaking capacity	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.10/6.2.9		2025-05-28
		13	Requirements for Normal operation	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.11/6.2.10		2025-05-28
		14	Requirements for Force necessary to withdraw the plug	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.12/6.2.11		2025-05-28
		15	Requirements for Flexible cables and their connection	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.13/6.2.12		2025-05-28
		16	Requirements for Mechanical strength	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.14/6.2.13		2025-05-28
		17	Requirements for Resistance to heat	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.15/6.2.14		2025-05-28
		18	Requirements for Screws, current-carrying parts and connections	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.16/6.2.15		2025-05-28
		19	Requirements for Creepage distances, clearances and distances through sealing compound	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.17/6.2.16		2025-05-28
		20	Requirements for Resistance of	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.18/6.2.17		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			insulating material to abnormal heat, to fire and to tracking			
		21	Requirements for Resistance to rusting	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.19/6.2.18		2025-05-28
		22	EMC requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.1.20		2025-05-28
		23	Tests of Cord extension socket-outlets for electric bicycle charging	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.2/6.3		2025-05-28
		24	General requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.2.1		2025-05-28
		25	General requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.2.2		2025-05-28
		26	Requirements for Protection function	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.2.3/6.3.1		2025-05-28
		27	Requirements for Construction	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.2.4/6.3.2		2025-05-28
		28	Requirements for Class of protection	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.2.5/6.3.3		2025-05-28
		29	Requirements for Mechanical strength	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.2.6/6.3.4		2025-05-28
		30	Requirements for Environmental adaptability	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.2.7/6.3.5		2025-05-28
		31	Requirements for Resistance of insulating material	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.2.8/6.3.6		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			to abnormal heat, to fire and to tracking			
		32	Tests of Cord extension socket-outlets that draws power from an electric vehicle's discharge system	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.3/6.4		2025-05-28
		33	General requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.3.1		2025-05-28
		34	General requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.3.2		2025-05-28
		35	Requirements for Protection function	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.3.3/6.4.1		2025-05-28
		36	Requirements for Construction	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.3.4/6.4.2		2025-05-28
		37	Requirements for Class of protection	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.3.5/6.4.3		2025-05-28
		38	Requirements for Mechanical strength	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.3.6/6.4.4		2025-05-28
		39	Requirements for Temperature rise	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.3.7/6.4.5		2025-05-28
		40	Requirements for Environmental adaptability	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.3.8/6.4.6		2025-05-28
		41	Requirements for Resistance of insulating material to abnormal heat, to fire and to tracking	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.3.9/6.4.7		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		42	Tests of Cord extension socket-outlets mounted on furniture or tabletop	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.4/6.5		2025-05-28
		43	General requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.4.1		2025-05-28
		44	General requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.4.2		2025-05-28
		45	Requirements for Class of protection	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.4.3/6.5.1		2025-05-28
		46	Requirements for Temperature rise	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.4.4/6.5.2		2025-05-28
		47	Requirements for Flexible cables and their connection	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.4.5/6.5.3		2025-05-28
		48	Requirements for Mechanical strength	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.4.6/6.5.4		2025-05-28
		49	Requirements for Resistance of insulating material to abnormal heat, to fire and to tracking	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.4.7/6.5.5		2025-05-28
		50	Tests of Cord extension socket-outlets with couplers	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.5/6.6		2025-05-28
		51	General requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.5.1		2025-05-28
		52	General requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.5.2		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		53	Requirements for Protection function	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.5.3/6.6.1		2025-05-28
		54	Requirements for Construction	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.5.4/6.6.2		2025-05-28
		55	Requirements for Temperature rise	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.5.5/6.6.3		2025-05-28
		56	Requirements for Mechanical strength	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.5.6/6.6.4		2025-05-28
		57	Tests of Cord extension socket-outlets with coil device	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.6/6.7		2025-05-28
		58	General requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.6.1		2025-05-28
		59	General requirements	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.6.2		2025-05-28
		60	Requirements for Protection function	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.6.3/6.7.1		2025-05-28
		61	Requirements for Construction	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.6.4/6.7.2		2025-05-28
		62	Requirements for Temperature rise	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.6.5/6.7.3		2025-05-28
		63	Requirements for Coil life	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.6.6/6.7.4		2025-05-28
		64	Requirements for Mechanical strength	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 5.6.7/6.7.5		2025-05-28
		65	Signs, symbols and instructions	Cord extension socket-outlets for household and similar purposes - Safety technical specification GB 2099.7-2024 7		2025-05-28
190	Plugs and socket-outlets		All parameters	Single phase plugs and socket-outlets for household and similar purposes - Types, basic parameters and dimensions GB 1002-		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	for household and similar purposes			2024		
191	Cord sets and interconnection cord sets	1	Requirements	Electrical accessories—Cord sets and interconnection cord sets GB/T 15934-2024 5		2025-05-28
		2	Continuity and polarity	Electrical accessories—Cord sets and interconnection cord sets GB/T 15934-2024 6		2025-05-28
		3	EMC Requirements	Electrical accessories—Cord sets and interconnection cord sets GB/T 15934-2024 7		2025-05-28
		4	Requirements for Y-splitter joint	Electrical accessories—Cord sets and interconnection cord sets GB/T 15934-2024 Annex B		2025-05-28
192	Fuse-holders	1	marking	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 6		2025-05-28
		2	Protection against electric shock	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 9		2025-05-28
		3	Clearances and creepage distances	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 10		2025-05-28
		4	Insulation resistance,dielectric strength and impulse withstand voltage	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 11.1		2025-05-28
		5	contact resistance	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 11.2		2025-05-28
		6	General	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 12.1		2025-05-28
		7	Mounting	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 12.2		2025-05-28
		8	Compatibility between fuse-holder	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 12.3		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			and fuse-link			
		9	Mechanical strength of the connection between fuse-base and fuse-carrier	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 12.4		2025-05-28
		10	Impace test	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 12.5		2025-05-28
		11	Mechanical strength of the fuse-holder fastening on panels	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 12.6		2025-05-28
		12	Terminals of fuse-bases	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 12.7		2025-05-28
		13	Resistance to vibration	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 12.8		2025-05-28
		14	Rated power acceptance test	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 13.1		2025-05-28
		15	Resistance to abnormal heat and fire	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 13.2		2025-05-28
		16	Endurance	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 14		2025-05-28
		17	Resistance to rusting	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 15.1		2025-05-28
		18	Resistance to cleaning solvents	Miniature fuses-Part6:Fuse-holders for miniature fuse-links GB/T 9364.6-2023 15.2		2025-05-28
193	Electrochromic glass	1	Power consumption limit	Electrochromic glass JC/T 2631-2021 5.6		2025-05-28
		2	Insulation resistance	Electrochromic glass JC/T 2631-2021 5.7		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
III、Electrical accessories (lamp) comprehensive performance						
1	Varistors for use in electronic equipment	1	Voltage or leakage current	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.4		2024-08-13
		2	capacitance	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.7		2024-08-13
		3	voltage proof	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.8		2024-08-13
		4	robustness of terminations	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.10		2024-08-13
		5	solderability	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.11		2024-08-13
		6	resistance to soldering heat	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.12		2024-08-13
		7	rapid change of terperature	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.13		2024-08-13
		8	Bump test shock test	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.14,4.15		2024-08-13
		9	shock	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.16		2024-08-13
		10	heat	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.17.3		2024-08-13
		11	Cold test	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.17.5		2024-08-13
		12	Damp heat, steady state test	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.18		2024-08-13
		13	fire hazard	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.19		2024-08-13
		14	endurance at upper category	Varistors for use in electronic equipment-Part 1:Generic specification GB/T 10193-1997 4.20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			temperature			
2	Surge suppression varistors	1	Voltage or leakage current	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.4		2024-08-13
		2	capacitance	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.7		2024-08-13
		3	voltage proof	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.8		2024-08-13
		4	robustness of terminations	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.10		2024-08-13
		5	solderability	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.11		2024-08-13
		6	resistance to soldering heat	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.12		2024-08-13
		7	rapid change of terperature	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.13		2024-08-13
		8	Bump test shock test	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.14，4.15		2024-08-13
		9	shock	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	heat	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.17.3		2024-08-13
		11	Cold test	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.17.5		2024-08-13
		12	Damp heat, steady state test	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.18		2024-08-13
		13	fire hazard	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.19		2024-08-13
		14	endurance at upper category temperature	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors GB/T 10194-1997 4.20		2024-08-13
3	Power supply-transformers and filter chokes for use in electronic equipment		All Parameters	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012		2024-08-13
		1	DC resistance	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.5		2024-08-13
		2	Winding continuity	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.6		2024-08-13
		3	electrical strength	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.7		2024-08-13
		4	induction voltage	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.8		2024-08-13
		5	insulation resistance	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.9		2024-08-13
		6	open circuit characteristic	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Inductance	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.11		2024-08-13
		8	electrostatic shielding	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.12		2024-08-13
		9	magnetic dispersion	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.13		2024-08-13
		10	noise	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.14	The noise test was tested at 381, Cangwu Road	2024-08-13
		11	temperature rise	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.14		2024-08-13
		12	load characteristic	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.16		2024-08-13
		13	corona discharge	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.17		2024-08-13
		14	overload	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.18		2024-08-13
		15	Solderability	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.19		2024-08-13
		16	Welding heat resistance	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.20		2024-08-13
		17	Extraction strength	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.21		2024-08-13
		18	Low air pressure	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.22		2024-08-13
		19	vibration	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.23		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITED LABORATORIES

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	collision	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.24		2024-08-13
		21	temperature variation	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.25		2024-08-13
		22	low temperature	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.26		2024-08-13
		23	high temperature	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.28		2024-08-13
		24	mildew	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.29		2024-08-13
		25	life test	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.30		2024-08-13
		26	Drop of packaging	Generic specification of power supply-transformers and filter chokes for use in electronic equipment GB/T 15290-2012 4.31		2024-08-13
4	Inductors	1	visual examination and check of dimensions	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.4.3		2024-08-13
		2	insulation resistance	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.5		2024-08-13
		3	voltage proof	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.6		2024-08-13
		4	inductance	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.7		2024-08-13
		5	insertion loss	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.8		2024-08-13
		6	robusteness of terminations	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.11		2024-08-13
		7	resistance to soldering heat	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.12		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Solderability	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.13		2024-08-13
		9	rapid change of terperature	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.14		2024-08-13
		10	vibration	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.15		2024-08-13
		11	Bump test	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.17		2024-08-13
		12	Dry heat	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.19.2		2024-08-13
		13	damp heat, cyclic,test Db, first cycle	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.19.3		2024-08-13
		14	Cold test	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.19.4		2024-08-13
		15	Low air pressure	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.19.5		2024-08-13
		16	damp heat, cyclic,test Db, remaining cycle	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.20		2024-08-13
		17	temperature rise	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.21		2024-08-13
		18	endurance	Fixed inductors for use in electronic equipment Part1:General specification SJ/T 2885-2003 4.22		2024-08-13
		19	visual examination and check of dimensions	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.3		2024-08-13
		20	insulation resistance	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.4.2.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	voltage proof	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.6		2024-08-13
		22	inductance	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.4.4		2024-08-13
		23	insertion loss	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.4.3		2024-08-13
		24	robusteness of terminations	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.5.3		2024-08-13
		25	resistance to soldering heat	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.5.2		2024-08-13
		26	Solderability	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.11		2024-08-13
		27	rapid change of terperature	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.12		2024-08-13
		28	vibration	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.5.6		2024-08-13
		29	Bump test	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.5.4		2024-08-13
		30	Dry heat	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.5.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		31	damp heat, cyclic,test Db, first cycle	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.5.10		2024-08-13
		32	Cold test	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.5.10		2024-08-13
		33	Low air pressure	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.5.10		2024-08-13
		34	damp heat, cyclic,test Db, remaining cycle	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.5.10		2024-08-13
		35	Damp heat, steady state test	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.5.11		2024-08-13
		36	temperature rise	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.4.15		2024-08-13
		37	endurance	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures GB/T 8554-1998 4.6		2024-08-13
5	capacitors for use in electronic equipment		All Parameters	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003		2024-08-13
		1	Pre-conditioning	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.3.2		2024-08-13
		2	Visual examination and check of dimensions	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.3.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	electrical tests	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.3.1		2024-08-13
		4	Robustness of terminations	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.3.4		2024-08-13
		5	Solderability	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.2		2024-08-13
		6	Rapid change of temperature	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.4		2024-08-13
		7	Vibration	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.7		2024-08-13
		8	bump	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.12		2024-08-13
		9	shock	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.5		2024-08-13
		10	climatic heat,steady state	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.6		2024-08-13
		11	endurance	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.8		2024-08-13
		12	surge	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.11.1		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION ATTACHED TO CERTIFICATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	reverse voltage	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.11.3		2024-08-13
		14	Pressure relief test	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.13		2024-08-13
		15	storage at high temperature	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.11.4		2024-08-13
		16	storage at low temperature	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.14		2024-08-13
		17	characteristics at high and low temperature	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.15		2024-08-13
		18	charge and discharge	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.16		2024-08-13
		19	high surge current	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.17		2024-08-13
		20	voltage transcient overload	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic GB/T 5993-2003 4.20		2024-08-13
6	Fixed capacitors for use in electronic equipment	1	Between the terminal voltage test	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.6.2.1	Expired standard referenced by currently standards	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					GB/T 6346.14-2023.	
		2	Resistance leading-out terminal voltage test between shell	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.6.2.2/4.6.2.3	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		3	The dimensional check	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.4.2	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		4	capacitance	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.7	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Loss tangent	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.8.1	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		6	Resistance value	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.8.2	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		7	Insulation resistance	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.5	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		8	The intensity of terminal	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.13	Expired standard referenced by	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					currently standards GB/T 6346.14-2023.	
		9	Welding heat resistant	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.14	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		10	The steady state hot and humid	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.22	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		11	vibration	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.17	Expired standard referenced by currently standards GB/T 6346.14-	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2023.	
		12	The durability of	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.23	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		13	Flame retardant	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.38	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		14	Leakage current	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.9	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		15	impedance	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.10	Expired standard	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referenced by currently standards GB/T 6346.14-2023.	
		16	Rapid changes in temperature	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.16	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		17	The hot	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.21.2	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
		18	cold	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.21.4	Expired standard referenced by currently standards	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					GB/T 6346.14-2023.	
		19	High and low temperature properties	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 2693–2001 4.29	Expired standard referenced by currently standards GB/T 6346.14-2023.	2025-05-28
7	Fixed resistors for use in electronic equipment	1	resistance	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.5		2024-08-13
		2	insulation resistance	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.6		2024-08-13
		3	electric strength	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.7		2024-08-13
		4	Resistance changes with temperature	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.8		2024-08-13
		5	overload	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.13		2024-08-13
		6	Heat	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.14		2024-08-13
		7	The resistor body strength	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.15		2024-08-13
		8	Robustness of terminations	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.16		2024-08-13
		9	solderability	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Resistance to soldering heat	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.18		2024-08-13
		11	Rapid temperature changes	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.19		2024-08-13
		12	Bump test shock test	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.20,4.21		2024-08-13
		13	Vibration	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.22		2024-08-13
		14	Dry heat	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.23		2024-08-13
		15	Damp heat,cyclic	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.23		2024-08-13
		16	cold	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.23		2024-08-13
		17	Low pressure	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.23		2024-08-13
		18	Damp heat,steady state	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.24		2024-08-13
		19	endurance	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.25		2024-08-13
		20	Adhesion	Fixed resistors for use in electronic equipment Part 1:Generic specification GB/T 5729–2003 4.32		2024-08-13
8	Electromechanical switches for use in electronic equipment	1	contact resistance	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.4.2		2024-08-13
		2	insulation resistance	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.4.4		2024-08-13
		3	voltage proof	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.5.1		2024-08-13
		4	low air pressure	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.5.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	temperature rise	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.6		2024-08-13
		6	shock	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.7.1		2024-08-13
		7	vibration	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.7.2		2024-08-13
		8	robustness of actuator	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.8.1		2024-08-13
		9	robustness of terminations	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.8.4		2024-08-13
		10	robustness of mounting bushing	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.8.2		2024-08-13
		11	robustness of screw mounting	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.8.3		2024-08-13
		12	mechanical endurance	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.9.2		2024-08-13
		13	electrical endurance	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.10		2024-08-13
		14	overload	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.11		2024-08-13
		15	dry heat	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.12.1		2024-08-13
		16	cyclic damp heat	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.12.1		2024-08-13
		17	cold	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.12.1		2024-08-13
		18	low air pressure	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.5.2		2024-08-13
		19	damp heat, steady state	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.12.2		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION FOR LABORATORY

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	rapid change of temperature	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.12.3		2024-08-13
		21	solderability	Electromechanical switches for use in electronic equipment Part 1:generic specification GB/T 9536 –2012 4.13.1		2024-08-13
9	Varistors for use in electronic equipment	1	Visual examination and check of dimension	Varistors for use in electronic equipment - Part 1: Generic specification GB/T 10193-1997 4.3		2024-08-13
		2	Pulse current	Varistors for use in electronic equipment - Part 1: Generic specification GB/T 10193-1997 4.5		2024-08-13
		3	Voltage under pulse condition	Varistors for use in electronic equipment - Part 1: Generic specification GB/T 10193-1997 4.6		2024-08-13
		4	Insulation resistance (for insulated varistors only）	Varistors for use in electronic equipment - Part 1: Generic specification GB/T 10193-1997 4.9		2024-08-13
		5	Climatic sequence	Varistors for use in electronic equipment - Part 1: Generic specification GB/T 10193-1997 4.17		2024-08-13
		6	Solvent resistance of marking	Varistors for use in electronic equipment - Part 1: Generic specification GB/T 10193-1997 4.21		2024-08-13
		7	Component solvent resistance	Varistors for use in electronic equipment - Part 1: Generic specification GB/T 10193-1997 4.22		2024-08-13
10	Surge suppression varistors	1	Visual examination and check of dimension	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors GB/T 10194-1997 4.3		2024-08-13
		2	Pulse current	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors GB/T 10194-1997 4.5	Except for: 2.2.16 pulse current type 2 rectangular shape	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Voltage under pulse condition	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors GB/T 10194-1997 4.6		2024-08-13
		4	Insulation resistance (for insulated varistors only)	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors GB/T 10194-1997 4.9		2024-08-13
		5	Climatic sequence	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors GB/T 10194-1997 4.17		2024-08-13
		6	Solvent resistance of marking	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors GB/T 10194-1997 4.21		2024-08-13
		7	Component solvent resistance	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors GB/T 10194-1997 4.22		2024-08-13
11	Varistors for use in electronic equipment	1	Voltage or leakage current	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.4		2024-08-13
		2	capacitance	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.7		2024-08-13
		3	voltage proof	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.8		2024-08-13
		4	robustness of terminations	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.10		2024-08-13
		5	solderability	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.11		2024-08-13
		6	resistance to soldering heat	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.12		2024-08-13
		7	rapid change of terperature	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Bump test shock test	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.14,4.15		2024-08-13
		9	shock	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.16		2024-08-13
		10	heat	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.17.3		2024-08-13
		11	Cold test	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.17.5		2024-08-13
		12	Damp heat, steady state test	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.18		2024-08-13
		13	fire hazard	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.19		2024-08-13
		14	endurance at upper category temperature	Varistors for use in electronic equipment-Part 1:Generic specification IEC 61051-1:1991 4.20		2024-08-13
12	Surge suppression varistors	1	Voltage or leakage current	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.4		2024-08-13
		2	capacitance	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.7		2024-08-13
		3	voltage proof	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.8		2024-08-13
		4	robustness of terminations	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.10		2024-08-13
		5	solderability	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	resistance to soldering heat	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.12		2024-08-13
		7	rapid change of terperature	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.13		2024-08-13
		8	Bump test shock test	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.14，4.15		2024-08-13
		9	shock	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.16		2024-08-13
		10	heat	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.17.3		2024-08-13
		11	Cold test	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.17.5		2024-08-13
		12	Damp heat, steady state test	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.18		2024-08-13
		13	fire hazard	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.19		2024-08-13
		14	endurance at upper category temperature	Varistors for use in electronic equipment-Part 2:Sectional specification for surge suppression varistors IEC 61051-2:1991 4.20		2024-08-13
13	Inductors	1	visual examination and check of dimensions	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	insulation resistance	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.4.2.3		2024-08-13
		3	voltage proof	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.6		2024-08-13
		4	inductance	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.4.4		2024-08-13
		5	insertion loss	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.4.3		2024-08-13
		6	robusteness of terminations	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.5.3		2024-08-13
		7	resistance to soldering heat	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.5.2		2024-08-13
		8	Solderability	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.11		2024-08-13
		9	rapid change of terperature	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.12		2024-08-13
		10	vibration	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.5.6		2024-08-13
		11	Bump test	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.5.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Dry heat	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.5.10		2024-08-13
		13	damp heat, cyclic,test Db, first cycle	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.5.10		2024-08-13
		14	Cold test	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.5.10		2024-08-13
		15	Low air pressure	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.5.10		2024-08-13
		16	damp heat, cyclic,test Db, remaining cycle	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.5.10		2024-08-13
		17	Damp heat, steady state test	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.5.11		2024-08-13
		18	temperature rise	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.4.15		2024-08-13
		19	endurance	Transformers and inductors for use in electronic and telecommunication equipment Measuring methods and test procedures IEC 61007:1994 4.6		2024-08-13
14	capacitors for use in electronic equipment		All Parameters	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998		2024-08-13
		1	Pre-conditioning	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.3.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Visual examination and check of dimensions	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.3.3		2024-08-13
		3	electrical tests	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.3.1		2024-08-13
		4	Robustness of terminations	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.3.4		2024-08-13
		5	Solderability	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.2		2024-08-13
		6	Rapid change of temperature	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.4		2024-08-13
		7	Vibration	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.7		2024-08-13
		8	bump	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.12		2024-08-13
		9	shock	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.5		2024-08-13
		10	climatic heat,steady state	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.6		2024-08-13
		11	endurance	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.8		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION ATTACHMENT

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	surge	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.11.1		2024-08-13
		13	reverse voltage	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.11.3		2024-08-13
		14	Pressure relief test	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.13		2024-08-13
		15	storage at high temperature	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.11.4		2024-08-13
		16	storage at low temperature	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.14		2024-08-13
		17	characteristics at high and low temperature	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.15		2024-08-13
		18	charge and discharge	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.16		2024-08-13
		19	high surge current	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.17		2024-08-13
		20	voltage transcient overload	capacitors for use in electronic equipment part 4:sectinal specification-aluminium electrolytic capacitors with solid and non-solid electrolytic IEC 60384-4:1998 4.20		2024-08-13
15	Fixed capacitors for use in	1	Between the terminal voltage test	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.6.3.2	Expired standard referenced	2025-05-28

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION FOR TESTING

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	electronic equipment				by currently standards IEC 60384-14:2023.	
		2	Resistance leading-out terminal voltage test between shell	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.6.3.3/4.6.3.4	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		3	The dimensional check	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.4.2	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		4	capacitance	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.7	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		5	Loss tangent	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.8.1	Expired standard	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referenced by currently standards IEC 60384-14:2023.	
		6	Resistance value	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.8.2	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		7	Insulation resistance	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.5	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		8	The intensity of terminal	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.13	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Welding heat resistant	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.14	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		10	The steady state hot and humid	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.22	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		11	vibration	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.17	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		12	The durability of	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.23	Expired standard referenced by currently standards IEC 60384-	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					14:2023.	
		13	Flame retardant	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.38	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		14	Leakage current	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.9	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		15	impedance	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.10	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		16	Rapid changes in temperature	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.16	Expired standard referenced by currently	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards IEC 60384-14:2023.	
		17	The hot	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.21.2	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		18	cold	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.21.4	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
		19	High and low temperature properties	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2016 4.29	Expired standard referenced by currently standards IEC 60384-14:2023.	2025-05-28
16	Fixed resistors for use in electronic	1	resistance	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.5		2024-08-13
		2	insulation resistance	Fixed resistors for use in electronic equipment Part 1:Generic		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	equipment			specification IEC 60115-1:1999+AMD1:2001 4.6		
		3	electric strength	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.7		2024-08-13
		4	Resistance changes with temperature	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.8		2024-08-13
		5	overload	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.13		2024-08-13
		6	Heat	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.14		2024-08-13
		7	The resistor body strength	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.15		2024-08-13
		8	Robustness of terminations	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.16		2024-08-13
		9	solderability	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.17		2024-08-13
		10	Resistance to soldering heat	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.18		2024-08-13
		11	Rapid temperature changes	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.19		2024-08-13
		12	Bump test shock test	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.20,4.21		2024-08-13
		13	Vibration	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.22		2024-08-13
		14	Dry heat	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.23		2024-08-13
		15	Damp heat,cyclic	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.23		2024-08-13
		16	cold	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.23		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Low pressure	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.23		2024-08-13
		18	Damp heat,steady state	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.24		2024-08-13
		19	endurance	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.25		2024-08-13
		20	Adhesion	Fixed resistors for use in electronic equipment Part 1:Generic specification IEC 60115-1:1999+AMD1:2001 4.32		2024-08-13
17	Electromechanical switches for use in electronic equipment	1	contact resistance	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.4.2		2024-08-13
		2	insulation resistance	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.4.4		2024-08-13
		3	voltage proof	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.5.1		2024-08-13
		4	low air pressure	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.5.2		2024-08-13
		5	temperature rise	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.6		2024-08-13
		6	shock	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.7.1		2024-08-13
		7	vibration	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.7.2		2024-08-13
		8	robustness of actuator	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.8.1		2024-08-13
		9	robustness of terminations	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.8.4		2024-08-13
		10	robustness of mounting bushing	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.8.2		2024-08-13
		11	robustness of screw mounting	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.8.3		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITED FOR CHEMICAL TESTING

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	mechanical endurance	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.9.2		2024-08-13
		13	electrical endurance	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.1		2024-08-13
		14	overload	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.11		2024-08-13
		15	dry heat	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.12.1		2024-08-13
		16	cyclic damp heat	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.12.1		2024-08-13
		17	cold	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.12.1		2024-08-13
		18	low air pressure	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.5.2		2024-08-13
		19	damp heat, steady state	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.12.2		2024-08-13
		20	rapid change of temperature	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.12.3		2024-08-13
		21	solderability	Electromechanical switches for use in electronic equipment Part 1:generic specification IEC 61020-1:2009 4.13.1		2024-08-13
18	Surge suppression varistors	1	Visual examination and check of dimension	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors IEC 61051-2:1991 4.3		2024-08-13
		2	Pulse current	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors IEC 61051-2:1991 4.5	Except for: 2.2.16 pulse current type 2 rectangular shape	2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION ATTACHED TO

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Voltage under pulse condition	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors IEC 61051-2:1991 4.6		2024-08-13
		4	Insulation resistance (for insulated varistors only)	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors IEC 61051-2:1991 4.9		2024-08-13
		5	Climatic sequence	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors IEC 61051-2:1991 4.17		2024-08-13
		6	Solvent resistance of marking	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors IEC 61051-2:1991 4.21		2024-08-13
		7	Component solvent resistance	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors IEC 61051-2:1991 4.22		2024-08-13
19	Surge suppression varistors	1	Combination pulse	Varistors for use in electronic equipment - Part 2: Sectional specification for surge suppression varistors IEC 61051-2:1991/AMD1:2009 2.3.6，Annex A	Expired standard, accredited only for specific users.	2024-08-13
20	Fixed capacitors for use in electronic equipment	1	General	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 5.1		2025-05-28
		2	Standard atmospheric conditions	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 5.2		2025-05-28
		3	Drying	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 5.3		2025-05-28
		4	Storage	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 5.4		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Mounting (for surface mount capacitors only)	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 5.5		2025-05-28
		6	Mounting (for surface mount capacitors only)	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.1		2025-05-28
		7	Voltage proof	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.2		2025-05-28
		8	Capacitance	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.3		2025-05-28
		9	Tangent of loss angle and equivalent series resistance (ESR)	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.4		2025-05-28
		10	Leakage current	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.5		2025-05-28
		11	Impedance	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.6		2025-05-28
		12	Self-resonant frequency and inductance	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.7		2025-05-28
		13	Variation of capacitance with temperature	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.8		2025-05-28
		14	Surge	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.9		2025-05-28
		15	High surge current test	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.10		2025-05-28
		16	Charge and discharge tests and	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.11		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			inrush current test			
		17	Dielectric absorption	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.12		2025-05-28
		18	Voltage transient overload (for aluminum electrolytic capacitors with non-solid electrolyte)	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 6.13		2025-05-28
		19	Visual examination and check of dimensions	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 7.1		2025-05-28
		20	Outer foil termination	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 7.2		2025-05-28
		21	Robustness of terminations	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 7.3		2025-05-28
		22	Vibration	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 7.4		2025-05-28
		23	Bump	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 7.5		2025-05-28
		24	Shock	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 7.6		2025-05-28
		25	Shear test	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 7.7		2025-05-28
		26	Substrate bending test	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 7.8		2025-05-28
		27	Container sealing	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 7.9		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		28	Rapid change of temperature	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 8.1		2025-05-28
		29	Climatic sequence	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 8.2		2025-05-28
		30	Damp heat, steady state	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 8.3		2025-05-28
		31	Damp heat, steady state with voltage applied (for metallized film capacitors only)	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 8.4		2025-05-28
		32	Endurance	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 8.5		2025-05-28
		33	Thermal stability test	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 8.6		2025-05-28
		34	Characteristics at high and low temperatures	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 8.7		2025-05-28
		35	Accelerated damp heat, steady state	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 8.8		2025-05-28
		36	Accelerated damp heat, steady state (for multilayer ceramic capacitors only)	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 8.9		2025-05-28
		37	Resistance to soldering heat	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 9.1		2025-05-28
		38	Solderability	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 9.2		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		39	Whisker growth test	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 9.3		2025-05-28
		40	Component solvent resistance	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 9.4		2025-05-28
		41	Solvent resistance of marking	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 9.5		2025-05-28
		42	Passive flammability	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 10.1		2025-05-28
		43	Pressure relief (for aluminum electrolytic capacitors)	Fixed capacitors for use in electronic equipment Part 1:Generic specification GB/T 6346.1-2024 10.2		2025-05-28
21	Fixed capacitors for use in electronic equipment	1	General	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 5.1		2025-05-28
		2	Standard atmospheric conditions	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 5.2		2025-05-28
		3	Drying	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 5.3		2025-05-28
		4	Storage	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 5.4		2025-05-28
		5	Mounting (for surface mount capacitors only)	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 5.5		2025-05-28
		6	Mounting (for surface mount capacitors only)	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.1		2025-05-28
		7	Voltage proof	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.2		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Capacitance	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.3		2025-05-28
		9	Tangent of loss angle and equivalent series resistance (ESR)	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.4		2025-05-28
		10	Leakage current	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.5		2025-05-28
		11	Impedance	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.6		2025-05-28
		12	Self-resonant frequency and inductance	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.7		2025-05-28
		13	Variation of capacitance with temperature	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.8		2025-05-28
		14	Surge	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.9		2025-05-28
		15	High surge current test	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.10		2025-05-28
		16	Charge and discharge tests and inrush current test	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.11		2025-05-28
		17	Dielectric absorption	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.12		2025-05-28
		18	Voltage transient overload (for aluminum electrolytic capacitors with non-	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 6.13		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			solid electrolyte)			
		19	Visual examination and check of dimensions	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 7.1		2025-05-28
		20	Outer foil termination	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 7.2		2025-05-28
		21	Robustness of terminations	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 7.3		2025-05-28
		22	Vibration	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 7.4		2025-05-28
		23	Bump	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 7.5		2025-05-28
		24	Shock	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 7.6		2025-05-28
		25	Shear test	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 7.7		2025-05-28
		26	Substrate bending test	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 7.8		2025-05-28
		27	Container sealing	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 7.9		2025-05-28
		28	Rapid change of temperature	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 8.1		2025-05-28
		29	Climatic sequence	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 8.2		2025-05-28
		30	Damp heat, steady state	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 8.3		2025-05-28
		31	Damp heat, steady state with voltage applied (for	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 8.4		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			metallized film capacitors only)			
		32	Endurance	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 8.5		2025-05-28
		33	Thermal stability test	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 8.6		2025-05-28
		34	Characteristics at high and low temperatures	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 8.7		2025-05-28
		35	Accelerated damp heat, steady state	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 8.8		2025-05-28
		36	Accelerated damp heat, steady state (for multilayer ceramic capacitors only)	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 8.9		2025-05-28
		37	Resistance to soldering heat	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 9.1		2025-05-28
		38	Solderability	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 9.2		2025-05-28
		39	Whisker growth test	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 9.3		2025-05-28
		40	Component solvent resistance	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 9.4		2025-05-28
		41	Solvent resistance of marking	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 9.5		2025-05-28
		42	Passive flammability	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 10.1		2025-05-28
		43	Pressure relief (for aluminum	Fixed capacitors for use in electronic equipment Part 1:Generic specification IEC 60384-1:2021 10.2		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			electrolytic capacitors)			
IV、Photovoltaic (pv) and new energy products						
1	Primary Llithium batteries/cells		All parameters	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008		2024-08-13
		1	Altitude	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.4.1		2024-08-13
		2	Thermal cycling	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.4.2		2024-08-13
		3	Vibration	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.4.3		2024-08-13
		4	Shock	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.4.4		2024-08-13
		5	External short-circuit	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.5.1		2024-08-13
		6	Impact	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.5.2		2024-08-13
		7	Crush	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.5.3		2024-08-13
		8	Forced discharge	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.5.4		2024-08-13
		9	Abnormal charging	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.5.5		2024-08-13
		10	Free fall	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.5.6		2024-08-13
		11	Thermal abuse	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.5.7		2024-08-13
		12	Incorrect installation	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.5.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Overdischarge	Primary batteries---Part 4:Safety of lithium batteries GB 8897.4-2008 6.5.9		2024-08-13
2	Primary Llithium batteries/cells		All parameters	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007		2024-08-13
		1	Altitude	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.4.1		2024-08-13
		2	Thermal cycling	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.4.2		2024-08-13
		3	Vibration	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.4.3		2024-08-13
		4	Shock	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.4.4		2024-08-13
		5	External short-circuit	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.5.1		2024-08-13
		6	Impact	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.5.2		2024-08-13
		7	Crush	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.5.3		2024-08-13
		8	Forced discharge	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.5.4		2024-08-13
		9	Abnormal charging	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.5.5		2024-08-13
		10	Free fall	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.5.6		2024-08-13
		11	Thermal abuse	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.5.7		2024-08-13
		12	Incorrect installation	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.5.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Overdischarge	Primary batteries---Part 4:Safety of lithium batteries IEC 60086-4：2007 6.5.9		2024-08-13
3	Lithium metal and lithium ion batteries		All Parameters	Manual of Tests and Criteria, Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.7 Section38.3		2024-08-13
		1	Altitude Simulation	Manual of Tests and Criteria, Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.7 Section38.3 38.3.4.1		2024-08-13
		2	Thermal test	Manual of Tests and Criteria, Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.7 Section38.3 38.3.4.2		2024-08-13
		3	Vibration	Manual of Tests and Criteria, Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.7 Section38.3 38.3.4.3		2024-08-13
		4	Shock	Manual of Tests and Criteria, Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.7 Section38.3 38.3.4.4		2024-08-13
		5	External short circuit	Manual of Tests and Criteria, Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.7 Section38.3 38.3.4.5		2024-08-13
		6	Impact/ Crush	Manual of Tests and Criteria, Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.7 Section38.3 38.3.4.6		2024-08-13
		7	Overcharge	Manual of Tests and Criteria, Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.7 Section38.3 38.3.4.7		2024-08-13
		8	Forced discharge	Manual of Tests and Criteria, Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.7 Section38.3 38.3.4.8		2024-08-13
4	Nickel-metal hydride		All parameters	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008		2024-08-13
		1	Dimensions	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008 6		2024-08-13
		2	Pre-test charging procedure	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008 7.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Discharge performance	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008 7.2		2024-08-13
		4	Charge (capacity) retention	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008 7.3		2024-08-13
		5	Endurance	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008 7.4		2024-08-13
		6	Charge acceptence at constant voltage	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008 7.5		2024-08-13
		7	Overcharge	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008 7.6		2024-08-13
		8	Safety device operation	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008 7.7		2024-08-13
		9	Storage	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008 7.8		2024-08-13
		10	Charge acceptence at +55℃ for LT, MT or HT cylindrical cells	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008 7.9		2024-08-13
		11	Internal resistence	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride GB/T 22084.2-2008 7.10		2024-08-13
5	Nickel-metal hydride		All parameters	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2:Nickel-metal hydride IEC 61951-2：2003		
		1	Dimensions	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride IEC 61951-2：2003 6		2024-08-13
		2	Pre-test charging procedure	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride IEC 61951-2：2003 7.1		2024-08-13
		3	Discharge performance	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride IEC 61951-2：2003 7.2		2024-08-13
		4	Charge (capacity) retention	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride IEC 61951-2：2003 7.3		2024-08-13
		5	Endurance	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride IEC 61951-2：2003 7.4		2024-08-13
		6	Charge acceptence at constant voltage	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride IEC 61951-2：2003 7.5		2024-08-13
		7	Overcharge	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride IEC 61951-2：2003 7.6		2024-08-13
		8	Safety device operation	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride IEC 61951-2：2003 7.7		2024-08-13
		9	Storage	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride IEC 61951-2：2003 7.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Charge acceptence at +55℃ for LT, MT or HT cylindrical cells	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride IEC 61951-2：2003 7.9		2024-08-13
		11	Internal resistence	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Portable sealed rechargeable single cells—Part 2:Nickel-metal hydride IEC 61951-2：2003 7.10		2024-08-13
6	lithium-ion battery		All parameters	General specification of lithium-ion battery for cellular phone GB/T 18287-2013		2024-08-13
		1	0.2ItA Discharging	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.2.2		2024-08-13
		2	1ItA Discharging	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.2.3		2024-08-13
		3	Discharging at high temperature	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.2.4		2024-08-13
		4	Discharging at low temperature	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.2.5		2024-08-13
		5	Charg capacity retention	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.2.6		2024-08-13
		6	Storage	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.2.7		2024-08-13
		7	Cycle life	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.2.8		2024-08-13
		8	Internal resistence	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.2.9		2024-08-13
		9	ESD	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.3.1		2024-08-13
		10	Constant humidity and temperature	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.3.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Vibration	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.3.3		2024-08-13
		12	Free fall	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.3.4		2024-08-13
		13	Low pressure	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.3.5		2024-08-13
		14	Modulded case stress at high ambient temperature	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.3.6		2024-08-13
		15	Over charge protection	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.4.2		2024-08-13
		16	Over discharge protection	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.4.3		2024-08-13
		17	Short circuit protection	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.4.4		2024-08-13
		18	Impact	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.5.2		2024-08-13
		19	Thermal abuse	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.5.3		2024-08-13
		20	Over charge protection	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.5.4		2024-08-13
		21	Forced discharge	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.5.5		2024-08-13
		22	Short circuit	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.5.6		2024-08-13
		23	Shock	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.5.7		2024-08-13
		24	Thermal cycling	General specification of lithium-ion battery for cellular phone GB/T 18287-2013 5.3.5.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
7	Secondary cells and batteries		All parameters	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011		2024-08-13
		1	Continuous low-rate charing	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.2.1		2024-08-13
		2	Vibration	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.2.2		2024-08-13
		3	Modulded case stress at high ambient temperature	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.2.3		2024-08-13
		4	Temperature cycling	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.2.4		2024-08-13
		5	Incorrect installation of a cell (nickel systems only)	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.3.1		2024-08-13
		6	External short circuit	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.3.2		2024-08-13
		7	Free fall	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.3.3		
		8	Mechanical shock (crash hazard)	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.3.4		2024-08-13
		9	Thermal abuse	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.3.5		2024-08-13
		10	Crushing of cells	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.3.6		2024-08-13
		11	Low pressure	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.3.7		2024-08-13
		12	Overcharge for nickel systems	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.3.8		2024-08-13
		13	Overcharge for lithium systems	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.3.9		2024-08-13
		14	Forced discharge	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.3.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Cell protection against a high charging rate (lithium systems only)	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application GB/T 28164-2011 4.3.11		2024-08-13
8	Secondary cells and batteries		All parameters	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002		2024-08-13
		1	Continuous low-rate charing	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.2.1		2024-08-13
		2	Vibration	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.2.2		2024-08-13
		3	Modulded case stress at high ambient temperature	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.2.3		2024-08-13
		4	Temperature cycling	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.2.4		2024-08-13
		5	Incorrect installation of a cell (nickel systems only)	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.3.1		2024-08-13
		6	External short	Secondary cells and batteries containing alkaline or other non-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			circuit	acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.3.2		
		7	Free fall	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.3.3		2024-08-13
		8	Mechanical shock (crash hazard)	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.3.4		2024-08-13
		9	Thermal abuse	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.3.5		2024-08-13
		10	Crushing of cells	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.3.6		2024-08-13
		11	Low pressure	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.3.7		2024-08-13
		12	Overcharge for nickel systems	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.3.8		2024-08-13
		13	Overcharge for lithium systems	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				portable application IEC62133:2002 4.3.9		
		14	Forced discharge	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.3.10		2024-08-13
		15	Cell protection against a high charging rate (lithium systems only)	Secondary cells and batteries containing alkaline or other non-acid electrolytes—Safety requirements for protable sealed secondary cells. And for batteries made from them, for use in portable application IEC62133:2002 4.3.11		2024-08-13
9	Secondary cells and batteries		All parameters	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013		2024-08-13
		1	Continuous charging at constant voltage (cells)	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 8.2.1		2024-08-13
		2	Modulded case stress at high ambient temperature（battery)	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 8.2.2		2024-08-13
		3	External short circuit (cell)	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 8.3.1		2024-08-13
		4	External short circuit (battery)	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 8.3.2		
		5	Free fall	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 8.3.3		2024-08-13
		6	Thermal abuse	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 8.3.4		2024-08-13
		7	Crush	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 8.3.5		2024-08-13
		8	Over-charging of battery	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 8.3.6		2024-08-13
		9	Forcrd discharge (cells)	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 8.3.7		2024-08-13
		10	Low rate charging	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.2.1		2024-08-13
		11	Vibration	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.2.2		
		12	Moulded case stress	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.2.3		2024-08-13
		13	Temperature cycling	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.2.4		2024-08-13
		14	Incorrect installation	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.3.1		2024-08-13
		15	External short circuit	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.3.2		2024-08-13
		16	Free fall	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.3.3		2024-08-13
		17	Mechanical shock	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.3.4		2024-08-13
		18	Thermal abuse	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted		2024-08-13

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		№	Item/ Parameter			
				secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.3.5		
		19	Crush	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.3.6		2024-08-13
		20	Low pressure	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.3.7		2024-08-13
		21	Overcharge	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.3.8		2024-08-13
		22	Forced discharge	Secondary cells and batteries containing alkaline or other non-acid electrolytes-safety requirements for portable sealted secondary cells，and for batteries made from them，for use in portable applications IEC 62133-2012+C1：2013 7.3.9		2024-08-13
10	Portable sealed secondary cells, and for batteries made from them, for use in portable applications – Lithium systems		Part parameters	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 2: Lithium systems IEC 62133-2:2017	except 7.3.9forced internal short-circuit	2024-08-13
		1	First procedure	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 2: Lithium systems IEC 62133-2:2017 7.1.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Second procedure	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 2: Lithium systems IEC 62133-2:2017 7.1.2		2024-08-13
		3	Continuous charge	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 3: Lithium systems IEC 62133-2:2017 7.2.1		2024-08-13
		4	Case stress	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 4: Lithium systems IEC 62133-2:2017 7.2.2		2024-08-13
		5	External short-circuit	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 5: Lithium systems IEC 62133-2:2017 7.3.1		2024-08-13
		6	External short-circuit	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 6: Lithium systems IEC 62133-2:2017 7.3.2		2024-08-13
		7	Free fall	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 7: Lithium systems IEC 62133-2:2017 7.3.3		2024-08-13

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		№	Item/ Parameter			
		8	Thermal abuse	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 8: Lithium systems IEC 62133-2:2017 7.3.4		2024-08-13
		9	Crush	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 9: Lithium systems IEC 62133-2:2017 7.3.5		2024-08-13
		10	Overcharge	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 10: Lithium systems IEC 62133-2:2017 7.3.6		2024-08-13
		11	Forced discharge	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 11: Lithium systems IEC 62133-2:2017 7.3.7		2024-08-13
		12	Vibration	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 11: Lithium systems IEC 62133-2:2017 7.3.8.1		2024-08-13
		13	Mechanical shock	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 11: Lithium systems IEC 62133-2:2017 7.3.8.2		2024-08-13

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		№	Item/ Parameter			
		14	Measurement of the internal AC resistance for coin cells	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 11: Lithium systems IEC 62133-2:2017 D.2		2024-08-13
		15	Small cell and battery safety information	Secondary cells and batteries containing alkaline or other non-acidelectrolytes – Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications –Part 11: Lithium systems IEC 62133-2:2017 8.2		2024-08-13
11	Batteries		All parameters	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008		2024-08-13
		1	Appearance	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.1		2024-08-13
		2	Polarity	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.2		2024-08-13
		3	Battery dimensions	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.3		2024-08-13
		4	2h-Capacity	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.5		2024-08-13
		5	Capacity at low temperature	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.6		2024-08-13
		6	Over discharging	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.7		2024-08-13
		7	Over charging	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.8		2024-08-13
		8	Charge capacity retention	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.9		2024-08-13
		9	High rate discharging	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.10		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULES OF ACCREDITATION CERTIFICATE

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The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Vibration endurance	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.11		2024-08-13
		11	Cycle life	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.12		2024-08-13
		12	Consistency	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.13		2024-08-13
		13	Pressure limiting valve	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.1.14		2024-08-13
		14	Protection against access to live parts	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.2.1		2024-08-13
		15	Power input and current	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.2.2		2024-08-13
		16	Heating	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.2.3		2024-08-13
		17	Leakage current and electric strength at operating temperature	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.2.4		2024-08-13
		18	Overload protection	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.2.5		2024-08-13
		19	Mechanical strength	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.2.6		2024-08-13
		20	Internal wiring	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.2.7		2024-08-13
		21	External wring and terminals	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.2.8		2024-08-13
		22	Safety marking	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.2.9		2024-08-13
		23	Instruction	Electric bicycles-cell or battery and chargers Part 1:Sealed Pb-acid batteries and chargers QB/T 2947.1-2008 6.2.10		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION (ATTACHMENT)

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The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
12	Batteries		All parameters	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008		2024-08-13
		1	Apperance	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.1.1		2024-08-13
		2	Polarity Mark	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.1.2		2024-08-13
		3	Dimensions	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.1.3		2024-08-13
		4	Mass	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.1.4		2024-08-13
		5	Mark and Code	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.1.5		2024-08-13
		6	Open-circuit voltage	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.2.1		2024-08-13
		7	Rating current	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.2.2		2024-08-13
		8	Capacity at ambient temperature	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.2.3.1		2024-08-13
		9	Capacity at low temperature（-10℃）	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.2.3.2		2024-08-13
		10	Capacity at high temperature（40℃）	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.2.3.3		2024-08-13
		11	I2(A) rate discharging capacity	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.2.3.4		2024-08-13
		12	Charge capacity retention	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.3		2024-08-13
		13	Cycle life	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.4		2024-08-13

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SCHEDULE OF ACCREDITATION

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Vibration endurance	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.5		2024-08-13
		15	Short circuit	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.6.1		2024-08-13
		16	Over charging	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.6.2		2024-08-13
		17	Over discharging	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.6.3		2024-08-13
		18	Storage at constant temperature and humidity	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.6.4		2024-08-13
		19	Thermal cycling	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.6.5		2024-08-13
		20	Soak test	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.6.6		2024-08-13
		21	Free fall	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.6.7		2024-08-13
		22	Reversed charge	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.6.8		2024-08-13
		23	Thermal abuse (130℃)	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.6.9		2024-08-13
		24	Puncture	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.6.10		2024-08-13
		25	Crush	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.1.6.11		2024-08-13
		26	Charger	Electric bicycles-cell or battery and chargers Part 3:Li-ion batteries and chargers QB/T 2947.3-2008 6.2		2024-08-13
13	traction battery of electric vehicle		All parameters	Cycle life requirements and test methods for traction battery of electric vehicle GB/T 31484-2015		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Room temperature capacity and energy	Cycle life requirements and test methods for traction battery of electric vehicle GB/T 31484-2015 6.2		2024-08-13
		2	Room temperature power	Cycle life requirements and test methods for traction battery of electric vehicle GB/T 31484-2015 6.3		2024-08-13
		3	Standard cycle life	Cycle life requirements and test methods for traction battery of electric vehicle GB/T 31484-2015 6.4		2024-08-13
		4	Power cycle battery life conditions for hybrid passenger cars	Cycle life requirements and test methods for traction battery of electric vehicle GB/T 31484-2015 6.5.1		2024-08-13
		5	Power cycle battery life conditions for hybrid commercial vehicles	Cycle life requirements and test methods for traction battery of electric vehicle GB/T 31484-2015 6.5.2		2024-08-13
		6	Life cycle life of energy - based battery for pure electric passenger	Cycle life requirements and test methods for traction battery of electric vehicle GB/T 31484-2015 6.5.3		2024-08-13
		7	Pure electric commercial vehicle energy type battery operating cycle life	Cycle life requirements and test methods for traction battery of electric vehicle GB/T 31484-2015 6.5.4		2024-08-13
		8	Plug - in and extended - range electric vehicles with battery life cycle life	Cycle life requirements and test methods for traction battery of electric vehicle GB/T 31484-2015 5.3.5		2024-08-13
14	traction battery of electric vehicle		Part parameters	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015	Except for: 6.2.4/6.3.4	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Short circuit and 6.2.9/6.3.9 Soaked in seawater.Expired standard, accredited only for specific users.	
		1	Over discharge	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.2.2	Expired standard, accredited only for specific users.	2024-08-13
		2	Over discharge	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.3.2	Expired standard, accredited only for specific users.	2024-08-13
		3	Overcharge	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.2.3	Expired standard, accredited only for specific users.	2024-08-13
		4	Overcharge	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.3.3	Expired standard,	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					accredited only for specific users.	
		5	fall	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.2.5	Expired standard, accredited only for specific users.	2024-08-13
		6	fall	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.3.5	Expired standard, accredited only for specific users.	2024-08-13
		7	heating	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.2.6/6.3.6 6.2.6	Expired standard, accredited only for specific users.	2024-08-13
		8	heating	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.2.6/6.3.6 6.3.6	Expired standard, accredited only for specific users.	2024-08-13
		9	extrusion	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.2.7	Expired standard,	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					accredited only for specific users.	
		10	extrusion	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.3.7	Expired standard, accredited only for specific users.	2024-08-13
		11	acupuncture	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.2.8/6.3.8 6.2.8	Expired standard, accredited only for specific users.	2024-08-13
		12	acupuncture	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.2.8/6.3.8 6.3.8	Expired standard, accredited only for specific users.	2024-08-13
		13	Temperature cycle	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.2.10	Expired standard, accredited only for specific users.	2024-08-13
		14	Temperature cycle	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.3.10	Expired standard,	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					accredited only for specific users.	
		15	Low pressure	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.2.11	Expired standard, accredited only for specific users.	2024-08-13
		16	Low pressure	Safety requirements and test methods for traction battery of electric vehicle GB/T 31485-2015 6.3.11	Expired standard, accredited only for specific users.	2024-08-13
15	traction battery of electric vehicle		All parameters	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015		2024-08-13
		1	Exterior	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.2.1		2024-08-13
		2	Exterior	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.3.1		2024-08-13
		3	polarity	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.2.2		2024-08-13
		4	polarity	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.3.2		2024-08-13
		5	Dimensions and quality	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.2.3		2024-08-13
		6	Dimensions and quality	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.3.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Room temperature discharge capacity	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.2.5		2024-08-13
		8	Room temperature discharge capacity	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.3.5		2024-08-13
		9	Room temperature discharge capacity	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.3.6		2024-08-13
		10	Charging performance at room temperature	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.3.7		2024-08-13
		11	Low temperature discharge capacity	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.3.8		2024-08-13
		12	High temperature discharge capacity	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.3.9		2024-08-13
		13	Charge retention and capacity recovery	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.3.10		2024-08-13
		14	Resistant to vibration	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.3.11		2024-08-13
		15	store	Electrical performance requirements and test methods for traction battery of electric vehicle GB/T 31486-2015 6.3.12		2024-08-13
16	Photovoltaic battery		All parameters	SECONDARY CELLS AND BATTERIES FOR RENEWABLE ENERGY STORAGE - GENERAL REQUIREMENTS AND METHODS OF TEST - PART 1: PHOTOVOLTAIC OFF-GRID APPLICATION IEC 61427-1:2013		2024-08-13
		1	capacity test	SECONDARY CELLS AND BATTERIES FOR RENEWABLE ENERGY STORAGE - GENERAL REQUIREMENTS AND METHODS OF TEST - PART 1: PHOTOVOLTAIC OFF-GRID APPLICATION IEC 61427-1:2013 8.1		2024-08-13
		2	Generic cycling endurance test	SECONDARY CELLS AND BATTERIES FOR RENEWABLE ENERGY STORAGE - GENERAL REQUIREMENTS AND		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				METHODS OF TEST - PART 1: PHOTOVOLTAIC OFF-GRID APPLICATION IEC 61427-1:2013 8.2		
		3	charge retention test	SECONDARY CELLS AND BATTERIES FOR RENEWABLE ENERGY STORAGE - GENERAL REQUIREMENTS AND METHODS OF TEST - PART 1: PHOTOVOLTAIC OFF-GRID APPLICATION IEC 61427-1:2013 8.3		2024-08-13
		4	charge endurance test in photovoltaic application	SECONDARY CELLS AND BATTERIES FOR RENEWABLE ENERGY STORAGE - GENERAL REQUIREMENTS AND METHODS OF TEST - PART 1: PHOTOVOLTAIC OFF-GRID APPLICATION IEC 61427-1:2013 8.4		2024-08-13
17	Photovoltaic battery		All parameters	Technical Specificationof Grid-connected PV inverter CGC/GF 004：2007(CNCA/CTS 0004-2008)		2024-08-13
		1	Capacity	Technical Specificationof Grid-connected PV inverter CGC/GF 004：2007(CNCA/CTS 0004-2008) 6.1		2024-08-13
		2	Low charged under the condition of charging efficiency	Technical Specificationof Grid-connected PV inverter CGC/GF 004：2007(CNCA/CTS 0004-2008) 6.2		2024-08-13
		3	Charged to keep	Technical Specificationof Grid-connected PV inverter CGC/GF 004：2007(CNCA/CTS 0004-2008) 6.3		2024-08-13
		4	Cyclic endurance ability	Technical Specificationof Grid-connected PV inverter CGC/GF 004：2007(CNCA/CTS 0004-2008) 6.4		2024-08-13
18	portable digital equipments used power bank		All Parameters	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017		2024-08-13
		1	Appearance and identification	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.3		2024-08-13
		2	Interface	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.4		2024-08-13
		3	Effective output capacity	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.5.2		2024-08-13

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SCHEDULE OF ACCREDITATION FOR CERTIFICATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Capacity retention	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.5.3		2024-08-13
		5	Cycle life	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.5.4		2024-08-13
		6	Conversion efficiency	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.5.5		2024-08-13
		7	Output voltage	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.5.6		2024-08-13
		8	Ripple and noise	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.5.7		2024-08-13
		9	Power adaptability in charging state	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.5.8		2024-08-13
		10	Overcharge protecti on	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.6.1		2024-08-13
		11	Overdischarge protection	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.6.2		2024-08-13
		12	Short-circuit protection	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.6.3		2024-08-13
		13	Overload protection	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.6.4		2024-08-13
		14	Misoperation	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.6.5		2024-08-13
		15	Electrical safety of the whole machine	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.7.1		2024-08-13
		16	Cells and batteries safety	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.7.2		2024-08-13
		17	Material flame retardancy	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.7.3		2024-08-13
		18	Stress relieving	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.7.4		2024-08-13

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SCHEDULE OF ACCREDITATION FOR ACCREDITED

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Limited power sources	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.7.5		2024-08-13
		20	High temperature charge and discharge	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.7.6		2024-08-13
		21	Radio disturbance	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.8.1		2024-08-13
		22	Immunity	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.8.2		2024-08-13
		23	Steady damp heat	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.9.1		2024-08-13
		24	Temperature cycle	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.9.2		2024-08-13
		25	Vibration	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.9.3		2024-08-13
		26	Crash	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.9.4		2024-08-13
		27	Free fall	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.9.5		2024-08-13
		28	Limit of limited material	Information technology- General specification for portable digital equipments used power bank GB/T 35590-2017 5.10		2024-08-13
19	ultra-capacitor for electric vehicles		All Parameters	Ultra-capacitor for electric vehicles QC/T 741-2014		2024-08-13
		1	Appearance	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.1		2024-08-13
		2	Polarity	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.2		2024-08-13
		3	Dimensions and quality	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.3		2024-08-13
		4	Capacitance	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.4		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION (ENTIRE)

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Energy	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.5		2024-08-13
		6	Internal resistance	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.6		2024-08-13
		7	Maximum power density	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.7		2024-08-13
		8	Voltage holding characteristics	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.8		2024-08-13
		9	High temperature properties	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.9		2024-08-13
		10	Low-temperature properties	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.10		2024-08-13
		11	Cycle life	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.11		2024-08-13
		12	Over discharge	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.12.1		2024-08-13
		13	Overcharge	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.12.2		2024-08-13
		14	Short circuit	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.12.3		2024-08-13
		15	Fall	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.12.4		2024-08-13
		16	Heating	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.12.5		2024-08-13
		17	Extrusion	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.12.6		2024-08-13
		18	Acupuncture	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.12.7		2024-08-13
		19	Soaked in seawater	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.12.8		2024-08-13
		20	Temperature cycle	Ultra-capacitor for electric vehicles QC/T 741-2014 6.2.12.9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Appearance	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.2		2024-08-13
		22	Polarity	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.3		2024-08-13
		23	Dimensions and quality	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.4		2024-08-13
		24	Capacitance	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.5		2024-08-13
		25	Storage energy and specific energy	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.6		2024-08-13
		26	Internal resistance	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.7		2024-08-13
		27	Cycle life	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.8		2024-08-13
		28	Over discharge	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.9.2		2024-08-13
		29	Overcharge	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.9.3		2024-08-13
		30	Short circuit	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.9.4		2024-08-13
		31	Fall	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.9.5		2024-08-13
		32	Heating	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.9.6		2024-08-13
		33	Extrusion	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.9.7		2024-08-13
		34	Acupuncture	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.9.8		2024-08-13
		35	Soaked in seawater	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.9.9		2024-08-13
		36	Temperature cycle	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.9.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		37	Vibration resistance	Ultra-capacitor for electric vehicles QC/T 741-2014 6.3.10		2024-08-13
20	Lithium-ion battery for electric bicycle		All parameters	Lithium-ion battery for electric bicycle GB/T 36972-2018		2024-08-13
		1	External dimension	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.6.1		2024-08-13
		2	Charging and discharging interface	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.6.2		2024-08-13
		3	Appearance	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.6.3		2024-08-13
		4	Polarity and marking	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.6.4		2024-08-13
		5	I_2(A) discharge	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.2.1		2024-08-13
		6	$2I_2$(A) discharge	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.2.2		2024-08-13
		7	Discharge at low temperature	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.2.3		2024-08-13
		8	Discharge at high temperature	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.2.4		2024-08-13
		9	Energy conservation and recovery performance	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.2.5		2024-08-13
		10	Recovery capabilities after long-term storage	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.2.6		2024-08-13
		11	Cycle performance	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.2.7		2024-08-13
		12	Internal resistance	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.2.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Overcharge	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.3.2		2024-08-13
		14	Forced discharge	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.3.3		2024-08-13
		15	External short-circuit	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.3.4		2024-08-13
		16	Crush	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.3.5		2024-08-13
		17	Mechanical shock	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.3.6		2024-08-13
		18	Vibration	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.3.7		2024-08-13
		19	Free drop	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.3.8		2024-08-13
		20	Low pressure	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.3.9		2024-08-13
		21	Temperature variation	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.3.10		2024-08-13
		22	Water immersion	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.3.11		2024-08-13
		23	Overcharge protection	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.4.2		2024-08-13
		24	Overdischarge protection	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.4.3		2024-08-13
		25	Short-circuit protection	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.4.4		2024-08-13
		26	Over-current discharge protection	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.4.5		2024-08-13
		27	electrostatic discharge	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.4.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		28	Molded shell stress	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.5.1		2024-08-13
		29	Underpressure of the shell	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.5.2		2024-08-13
		30	Flame resistance of the shell	Lithium-ion battery for electric bicycle GB/T 36972-2018 6.5.3		2024-08-13
21	Lithium-ion battery pack used in solar street lamps		All Parameters	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017		2024-08-13
		1	Exterior	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.1.1		2024-08-13
		2	Interface	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.1.2		2024-08-13
		3	Marking	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.2.5.1		2024-08-13
		4	Warning	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.2.5.2		2024-08-13
		5	Ambient discharge capacity	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.1		2024-08-13
		6	Discharge capacity at low temperature	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.2		2024-08-13
		7	Charge capacity retention	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.3		2024-08-13
		8	Altitude	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.4		2024-08-13
		9	Temperature cycling	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.5		2024-08-13
		10	Vibration	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.6		2024-08-13
		11	Mechanical shock	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Case stress	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.8		2024-08-13
		13	Free fall	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.9		2024-08-13
		14	Cycling (80℃)	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.10		2024-08-13
		15	Flooding test	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.11		2024-08-13
		16	Flammability test	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.12		2024-08-13
		17	Over voltage charge control	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.13.1		2024-08-13
		18	Over current charge control	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.13.2		2024-08-13
		19	Low-voltage discharge control	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.13.3		2024-08-13
		20	Over current discharge control	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.13.4		2024-08-13
		21	Extenal short circuit control	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.13.5		2024-08-13
		22	Reverse charge control	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.13.6		2024-08-13
		23	Overheating control	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.13.7		2024-08-13
		24	Electrostatic discharge	Lithium-ion battery pack used in solar street lamps Technical Specification CQC 1126-2017 4.3.13.8		2024-08-13
22	Valve-regulated lead-acid batteries for moped		All Parameters	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017		2024-08-13
		1	Shape and dimensions	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Appearance	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.3		2024-08-13
		3	2hr-discharge Capacity	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.4		2024-08-13
		4	High-rate discharge	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.5		2024-08-13
		5	Capacity retention ratio	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.6		2024-08-13
		6	Energy density	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.7		2024-08-13
		7	Discharge capacity at low temperature	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.8		2024-08-13
		8	Quick charge accptence	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.9		2024-08-13
		9	Cycle reliability	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.10		2024-08-13
		10	Cycle life	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.11		2024-08-13
		11	On-off valve pressure	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.12		2024-08-13
		12	Safety	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.13		2024-08-13
		13	Vibration edurance	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.14		2024-08-13
		14	Explosion-proof capability	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.15		2024-08-13
		15	Flammability	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.16		2024-08-13
		16	Constent Power discharge	Valve-regulated lead-acid batteries for moped - Part 1: Technical conditions GB/T 22199.1-2017 4.17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
23	Lead-acid battery		All Parameters	Civil lead-acid battery technical code for safety GB/T 32504-2016		2024-08-13
		1	Discharge capacity at high temperature	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.2		2024-08-13
		2	Overcharge	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.3		2024-08-13
		3	External short circuit	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.4		2024-08-13
		4	Mechanical shock	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.5		2024-08-13
		5	Free fall	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.6		2024-08-13
		6	Temperature alternating endurance	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.7		2024-08-13
		7	Anti-pressure ability of battery container and cover	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.8		2024-08-13
		8	Flammability of Battery Container	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.9		2024-08-13
		9	Protection against electric shock	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.10		2024-08-13
		10	Insulation resistance	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.11		2024-08-13
		11	Reverse charge	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.12		2024-08-13
		12	Electrolyte leakage	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.13		2024-08-13
		13	Warning and marking	Civil lead-acid battery technical code for safety GB/T 32504-2016 4.14		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
24	Lead-carbon battery for electrical energy strage		All Parameters	Lead-carbon battery for electrical energy strage GB/T 36280-2018		2024-08-13
		1	Appearance	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.1.1.2 /5.1.2.2 /5.1.3.2		2024-08-13
		2	Polarity	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.1.1.3 /5.1.2.3 /5.1.3.3		2024-08-13
		3	Initial charge and discharge energy	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.1.1.4 /5.1.2.4 /5.1.3.4		2024-08-13
		4	Charge and discharge performance at low temperature	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.1.1.5		2024-08-13
		5	Charge and discharge performance at high temperature	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.1.1.6		2024-08-13
		6	Energy retention capability	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.1.1.7		2024-08-13
		7	Consistency	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.1.2.5		2024-08-13
		8	Overcharge	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.1.1		2024-08-13
		9	Overdischarge	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.1.2		2024-08-13
		10	Flamability	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.1.3		2024-08-13
		11		Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.1.4		2024-08-13
		12	Resistance to mechanical damage	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.1.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Sensitivity to thermal runaway	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.1.6		2024-08-13
		14	Volume of gas emssion	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.1.7		2024-08-13
		15	Discharge at high power	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.1.8		2024-08-13
		16	Explosion-proof capability	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.1.9		2024-08-13
		17	Insulation resistance	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.3.1		2024-08-13
		18	Voltage withstanding performance	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.3.2		2024-08-13
		19	Monitoring function	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.3.3.1		2024-08-13
		20	Warning and protection function against over voltage charge	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.3.3.2		2024-08-13
		21	Warning and protection function against over current charge	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.3.3.3		2024-08-13
		22	Warning and protection function against low voltage discharge	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.3.3.4		2024-08-13
		23	Warning and protection function against over current	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.3.3.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			discharge			
		24	Over heating warning function	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.3.3.6		2024-08-13
		25	Short circuit protection funtion	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.3.3.7		2024-08-13
		26	Communication	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.2.3.3.8		2024-08-13
		27	Cycle life under rated power	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.3.1		2024-08-13
		28	Cycle life under rated power (with limited lower voltage)	Lead-carbon battery for electrical energy strage GB/T 36280-2018 5.3.2		2024-08-13
25	Lithium secondary cells and batteries used in industrial applications		All Parameters	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Secondary lithium cells and batteries for use in industrical applianctions IEC 62620: 2014		2024-08-13
		1	Marking and designation	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Secondary lithium cells and batteries for use in industrical applianctions IEC 62620: 2014 5		2024-08-13
		2	Discharge performance at 25℃	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Secondary lithium cells and batteries for use in industrical applianctions IEC 62620: 2014 6.3.1		2024-08-13
		3	Discharge performance at low temperature	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Secondary lithium cells and batteries for use in industrical applianctions IEC 62620: 2014 6.3.2		2024-08-13
		4	High rate permissible current	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Secondary lithium cells and batteries for use in industrical applianctions IEC 62620: 2014 6.3.3		2024-08-13
		5	Measurement of the	Secondary cells and batteries containing alkaline or other non-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			internal a.c. resistance	acid electrolytes-Secondary lithium cells and batteries for use in industrial applianctions IEC 62620: 2014 6.5.2		
		6	Measurement of the internal d.c. resistance	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Secondary lithium cells and batteries for use in industrial applianctions IEC 62620: 2014 6.5.3		2024-08-13
		7	Endurance in cycles	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Secondary lithium cells and batteries for use in industrial applianctions IEC 62620: 2014 6.6.1		2024-08-13
		8	Endurance in storage at constant voltage (permanent charge life)	Secondary cells and batteries containing alkaline or other non-acid electrolytes-Secondary lithium cells and batteries for use in industrial applianctions IEC 62620: 2014 6.6.2		2024-08-13
26	Lithium ion battery for electrical energy storage		Partial parameters	Lithium ion battery for electrical energy storage GB/T 36276-2018	Except: Adiabatic temperature rise, thermal runaway, thermal runaway diffusion	2024-08-13
		1	Appearance	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.1.1		2024-08-13
		2	Polarity	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.1.2		2024-08-13
		3	Dimension and mass	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.1.3		2024-08-13
		4	Initial charge and discharge energy	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.1.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Rate charge-discharge performance	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.1.2		2024-08-13
		6	Charge - discharge performance at high temperature	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.1.3		2024-08-13
		7	Charge - discharge performance at low temperature	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.1.4		2024-08-13
		8	Energy conservation and recovery performance	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.1.6		2024-08-13
		9	Storage performance	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.1.7		2024-08-13
		10	Cycle performance	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.2		2024-08-13
		11	Overcharge	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.3.1		2024-08-13
		12	Overdischarge	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.3.2		2024-08-13
		13	Short-circuit	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.3.3		2024-08-13
		14	Crush	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.3.4		2024-08-13
		15	Drop	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.3.5		2024-08-13
		16	Low pressure	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.3.6		2024-08-13
		17	Heating test	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.2.3.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Initial charge and discharge energy	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.1.1		2024-08-13
		19	Rate charge-discharge performance	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.1.2		2024-08-13
		20	Charge - discharge performance at high temperature	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.1.3		2024-08-13
		21	Charge - discharge performance at low temperature	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.1.4		2024-08-13
		22	Energy conservation and recovery performance	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.1.5		2024-08-13
		23	Storage performance	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.1.6		2024-08-13
		24	Insulating property	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.1.7		2024-08-13
		25	Voltage withstanding property	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.1.8		2024-08-13
		26	Cycle performance	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.2		2024-08-13
		27	Overcharge	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.3.1		2024-08-13
		28	Overdischarge	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.3.2		2024-08-13
		29	Short-circuit	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.3.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		30	Crush	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.3.4		2024-08-13
		31	Drop	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.3.5		2024-08-13
		32	Salt fog and high temperature and high humidity	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.3.3.6		2024-08-13
		33	Initial charge and discharge energy	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.4.1		2024-08-13
		34	Insulating property	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.4.2		2024-08-13
		35	Voltage withstanding property	Lithium ion battery for electrical energy storage GB/T 36276-2018 5.4.3		2024-08-13
27	Electric vehicles traction battery		Partial parameters	Electric vehicles traction battery safety requirements GB 38031-2020	Except: Battery pack or battery system test preperation, Battery pack or battery system safety test	2024-08-13
		1	Standard charging procedures	Electric vehicles traction battery safety requirements GB 38031-2020 7.1.1		2024-08-13
		2	Pre-test cycling procedures	Electric vehicles traction battery safety requirements GB 38031-2020 7.1.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Over-discharge	Electric vehicles traction battery safety requirements GB 38031-2020 8.1.2		2024-08-13
		4	Overcharge	Electric vehicles traction battery safety requirements GB 38031-2020 8.1.3		2024-08-13
		5	External short-circuit	Electric vehicles traction battery safety requirements GB 38031-2020 8.1.4		2024-08-13
		6	Thermal abuse	Electric vehicles traction battery safety requirements GB 38031-2020 8.1.5		2024-08-13
		7	Temperature cycling	Electric vehicles traction battery safety requirements GB 38031-2020 8.1.6		2024-08-13
		8	Crush	Electric vehicles traction battery safety requirements GB 38031-2020 8.1.7		2024-08-13
28	Lead-acid batteries used for electric road vehicles		Partial parameters	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016	Except: Flammability test, Cadmium detection, Appendix A Road simulation of battery system	2024-08-13
		1	Appearance, designation and model inspection	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.2.1		2024-08-13
		2	Dimensions	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.2.2		2024-08-13
		3	Terminal polarity	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.2.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Mass	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.2.4		2024-08-13
		5	Rated capacity test	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.3		2024-08-13
		6	Capacity at different temperatures	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.4		2024-08-13
		7	Capacity retention capability	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.5		2024-08-13
		8	Cycle life test	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.6		2024-08-13
		9	Cycle life under virable current	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.7		2024-08-13
		10	Fast charging ablity	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.8		2024-08-13
		11	Overcharge	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.9.1		2024-08-13
		12	Peak power test	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.10		2024-08-13
		13	Explosion-proof capability	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.11		2024-08-13
		14	Vibration endurance	Lead-acid batteries used for electric road vehicles—Part 1:Technical condition GB/T 32620.1-2016 5.12		2024-08-13
29	Lead-acid batteries for stationary valve-regulated	1	Appearance and mass	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.3		2024-08-13
		2	Shape and dimensions	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.4		2024-08-13
		3	Terminal polarity	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.5		2024-08-13
		4	Sealing test	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	High rate current endurance	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.8	Except for: ＞200Ah High current tolerance	2024-08-13
		6	Gas precipitation test	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.7		2024-08-13
		7	Short-circuit current and DC internal resistance	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.9		2024-08-13
		8	Explosion-proof capability	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.10		2024-08-13
		9	Ability to withstand short to ground	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.13		2024-08-13
		10	Resistance to mechanical damage	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.15		2024-08-13
		11	Acid fog resistance test	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.11		2024-08-13
		12	Balance of terminal voltage	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.16		2024-08-13
		13	Safety valve test	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.12		2024-08-13
		14	Capacity performance	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.17		2024-08-13
		15	Capacity retention capability	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.19		2024-08-13
		16	Flame-retardant test of materials	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.14		2024-08-13
		17	Recharge performance	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Charge and discharge cycling durability	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.21		2024-08-13
		19	Endurance of float charge at 40℃	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.22		2024-08-13
		20	Endurance of float charge at 60℃	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.23		2024-08-13
		21	Connection performance test of single cell	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.18		2024-08-13
		22	Sensitivity to thermal runaway	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.24		2024-08-13
		23	Sensitivity to low temperature	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.25		2024-08-13
		24	Endurance of markings	Lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19638.1-2014 6.26		2024-08-13
30	General purpose valve-regulated lead-acid batteries for stationary valve-regulatedLead-acid batteries	1	Apperance, model, dimension and terminal polarity	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.3		2024-08-13
		2	20-hour rate capacity	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.4.1		2024-08-13
		3	1-hour rate capacity	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.4.2		2024-08-13
		4	27-minute rate discharge	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.5		2024-08-13
		5	Maximum discharge current	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2014 5.6		
		6	Overdischarge	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.7		2024-08-13
		7	Gas precipitation or sealing reaction efficiency	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.8		2024-08-13
		8	Safety	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.10		2024-08-13
		9	Exhaust valve	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.9		2024-08-13
		10	Explosion-proof capability	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.11		2024-08-13
		11	Capacity retention ratio	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.12		2024-08-13
		12	Vibration edurance	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.13		2024-08-13
		13	Shock edurance	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.14		2024-08-13
		14	Cycle life	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.15		2024-08-13
		15	Float charge life at	General purpose valve-regulated lead-acid batteries for stationary		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			ambient temperature	valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.16.1		
		16	Float charge life at high temperature	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.16.2		2024-08-13
		17	Flame retardancy of the material	General purpose valve-regulated lead-acid batteries for stationary valve-regulated—Part 1:Technical requirements GB/T 19639.1-2014 5.17		2024-08-13
31	Uninterruptible power supply for information technical equipment		All parameters	Generic specification of uninterruptible power supply for information technical equipment GB/T 14715-2017		2024-08-13
		1	Appearance and structure inspection	Generic specification of uninterruptible power supply for information technical equipment GB/T 14715-2017 7.2		2024-08-13
		2	Function check	Generic specification of uninterruptible power supply for information technical equipment GB/T 14715-2017 7.3		2024-08-13
		3	Main performance test	Generic specification of uninterruptible power supply for information technical equipment GB/T 14715-2017 7.4	7.4.13 Noise test is carried out on Cangwu Road	2024-08-13
		4	Environmental adaptability test	Generic specification of uninterruptible power supply for information technical equipment GB/T 14715-2017 7.5		2024-08-13
		5	Electromagnetic compatibility	Generic specification of uninterruptible power supply for information technical equipment GB/T 14715-2017 7.6		2024-08-13
		6	Safety test	Generic specification of uninterruptible power supply for information technical equipment GB/T 14715-2017 7.7		2024-08-13
		7	Reliability test	Generic specification of uninterruptible power supply for information technical equipment GB/T 14715-2017 7.8		2024-08-13
		8	Energy efficiency test	Generic specification of uninterruptible power supply for information technical equipment GB/T 14715-2017 7.9		2024-08-13

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		№	Item/ Parameter			
32	UPS		Part parameters	Semiconductor converters - General requirements and line commutated Converters - Part 1-1: Specification of basic requirements GB/T 3859.1-2013	Only test：7.3.2Rated current test，7.3.3Overcurrent capability test，7.5.3Protection device inspection	2024-08-13
		1	Rated current test	Semiconductor converters - General requirements and line commutated Converters - Part 1-1: Specification of basic requirements GB/T 3859.1-2013 7.3.2		2024-08-13
		2	Overcurrent capability test	Semiconductor converters - General requirements and line commutated Converters - Part 1-1: Specification of basic requirements GB/T 3859.1-2013 7.3.3		2024-08-13
		3	Protection device inspection	Semiconductor converters - General requirements and line commutated Converters - Part 1-1: Specification of basic requirements GB/T 3859.1-2013 7.5.3		2024-08-13
33	UPS	1	General reliability	General reliability test methods for communication equipment YD/T 282-2000		2024-08-13
34	AC Uninterruptible Power Systems for Communication equipmentment		Part parameters	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018	except for 5.24 electromagnetic compatibility, 5.25.7 lightning protection,	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					5.31.6.3 transportation test	
		1	Input voltage range	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.1		2024-08-13
		2	Input power factor	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.2		2024-08-13
		3	Input current harmonic component	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.3		2024-08-13
		4	Input frequency range	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.4		2024-08-13
		5	Frequency tracking range	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.5		2024-08-13
		6	Frequency tracking rate	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.6		2024-08-13
		7	Output voltage regulation accuracy	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.7		2024-08-13
		8	The output voltage	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.8		2024-08-13
		9	Output frequency	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.9		2024-08-13
		10	Output waveform distortion	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.10		2024-08-13
		11	Output voltage unbalance	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.11		2024-08-13
		12	Dynamic voltage transient range	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.12		2024-08-13
		13	Voltage transient recovery time	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Output voltage phase deviation	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.14		2024-08-13
		15	Mains battery conversion time	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.15		2024-08-13
		16	Bypass inverter conversion time	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.16		2024-08-13
		17	ECO mode conversion time	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.17		2024-08-13
		18	effectiveness	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.18		2024-08-13
		19	Output active power	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.19		2024-08-13
		20	Output current crest factor	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.20		2024-08-13
		21	Overload capacity	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.21		2024-08-13
		22	Audio noise	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.22		2024-08-13
		23	Parallel load imbalance	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.23		2024-08-13
		24	Protection and alarm function	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.25	except for 5.25.7 lightning protection	2024-08-13
		25	Telemetry and telesignal performance	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.26		2024-08-13
		26	Shell protection requirements	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.27		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		27	Safety requirements	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.28		2024-08-13
		28	Reliability test	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.29		2024-08-13
		29	Appearance and structure inspection	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.30		2024-08-13
		30	Environmental test	AC Uninterruptible Power Systems for Communication equipmentment YD/T 1095-2018 5.31	except for 5.31.6.3 transportation test	2024-08-13
35	Primary batteries		All parameters	Primary batteries-Part 1: General GB/T 8897.1-2021		2024-08-13
		1	Discharge tests	Primary batteries-Part 1: General GB/T 8897.1-2021 5.2		2024-08-13
		2	Conformance check to a specified minimum average duration	Primary batteries-Part 1: General GB/T 8897.1-2021 5.3		2024-08-13
		3	Calculation method of the specified value of a minimum average duration	Primary batteries-Part 1: General GB/T 8897.1-2021 5.4		2024-08-13
		4	Open-circuit voltage testing	Primary batteries-Part 1: General GB/T 8897.1-2021 5.5		2024-08-13
		5	Battery dimensions	Primary batteries-Part 1: General GB/T 8897.1-2021 5.6		2024-08-13
		6	Leakage and deformation	Primary batteries-Part 1: General GB/T 8897.1-2021 5.7		2024-08-13
36	Primary batteries		All parameters	Primary batteries-Part 2: Physical and electrical specifications GB/T 8897.2-2021		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Physical	Primary batteries-Part 2: Physical and electrical specifications GB/T 8897.2-2021 7.1		2024-08-13
		2	Dimension	Primary batteries-Part 2: Physical and electrical specifications GB/T 8897.2-2021 7.2		2024-08-13
		3	Open-circuit voltage	Primary batteries-Part 2: Physical and electrical specifications GB/T 8897.2-2021 7.3		2024-08-13
		4	Contact pressure resistance	Primary batteries-Part 2: Physical and electrical specifications GB/T 8897.2-2021 7.4		2024-08-13
		5	Discharge performance (conformance of MAD)	Primary batteries-Part 2: Physical and electrical specifications GB/T 8897.2-2021 7.5		2024-08-13
		6	Leakage and deformation	Primary batteries-Part 2: Physical and electrical specifications GB/T 8897.2-2021 7.6		2024-08-13
37	Primary batteries		All parameters	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021		2024-08-13
		1	Battery dimensions, symbols and size codes	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 4.1		2024-08-13
		2	Terminals	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 4.2		2024-08-13
		3	Projection of the negative terminal (h5)	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 4.3		2024-08-13
		4	Shape of negative terminal	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 4.4		2024-08-13
		5	Mechanical resistance to pressure	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 4.5		2024-08-13
		6	Deformation	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 4.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Leakage	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 4.7		2024-08-13
		8	Marking	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 4.8		2024-08-13
		9	Electrochemical system, nominal voltage, end-point voltage and open-circuit voltage	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 5.1		2024-08-13
		10	Closed circuit voltage Ucc(CCV) , internal resistance and impedance	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 5.2		2024-08-13
		11	Capacity	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 5.3		2024-08-13
		12	Capacity retention	Primary batteries-Part 3:Watch batteries GB/T 8897.3-2021 5.4		2024-08-13
38	Lithium ion cells and batteries used in stationary electronic equipments		All parameters	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021		2024-08-13
		1	Discharge capacity of cells	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 4.6.3		2024-08-13
		2	Procedures for test purposes	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 4.6.4		2024-08-13
		3	Parameters for satety	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 5.2		2024-08-13
		4	Marking	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 5.3.1		2024-08-13
		5	Warnings	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 5.3.2		2024-08-13
		6	Endurance	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 5.3.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	External short-circuit at high temperature	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 6.1		2024-08-13
		8	Overcharge	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 6.2		2024-08-13
		9	Forced discharge	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 6.3		2024-08-13
		10	Altitude Simulation	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 7.1		2024-08-13
		11	Thermal cycle	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 7.2		2024-08-13
		12	Vibration	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 7.3		2024-08-13
		13	Mechanical shock	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 7.4		2024-08-13
		14	Drop test	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 7.5		2024-08-13
		15	Impact/Crush	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 7.6		2024-08-13
		16	Thermal abuse	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 7.7		2024-08-13
		17	Thermal cycle	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 8.1		2024-08-13
		18	Vibration	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 8.2		2024-08-13
		19	Mechanical shock	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 8.3		2024-08-13
		20	Drop test	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 8.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Overcharge protect of voltage	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 9.3		2024-08-13
		22	Overcharge control of current	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 9.4		2024-08-13
		23	Undervoltage discharge protect	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 9.5		2024-08-13
		24	Overload control	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 9.6		2024-08-13
		25	Short-circuit protect	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 9.7		2024-08-13
		26	Reverse polarity charge	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 9.8		2024-08-13
		27	Overheating control	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 9.9		2024-08-13
		28	ESD	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 9.10		2024-08-13
		29	System safety	Lithium ion cells and batteries used in stationary electronic equipments-Safety technical specification GB 40165-2021 10		2024-08-13
39	Electronic cigarette		Part parameters	Electronic cigarette GB 41700-2022	only test:6.1.1，6.1.3，6.1.5，6.1.6，6.1.7	2024-08-13
		1	prevent padding	Electronic cigarette GB 41700-2022 6.1.1		2024-08-13
		2	enabling protection	Electronic cigarette GB 41700-2022 6.1.3		2024-08-13
		3	watertightness	Electronic cigarette GB 41700-2022 6.1.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	decompression safety	Electronic cigarette GB 41700-2022 6.1.6		2024-08-13
		5	intensity of drop	Electronic cigarette GB 41700-2022 6.1.7		2024-08-13
40	Lithium-ion cells and batteries used in electronic cigarettes		All parameters	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022		2024-08-13
		1	Pretreatment	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 4.6.3		2024-08-13
		2	Identification and warning instructions	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 5.1		2024-08-13
		3	Specifications and parameters	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 5.2		2024-08-13
		4	Initial capacity	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 6.1		2024-08-13
		5	High temperature capacity	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 6.2		2024-08-13
		6	Low temperature capacity	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 6.3		2024-08-13
		7	Rate discharge	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 6.4		2024-08-13
		8	Charge retention capacity	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 6.5		2024-08-13
		9	Capacity recovery capability	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 6.6		2024-08-13
		10	Cycle life	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 6.7		2024-08-13
		11	Inherent resistance	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 6.8		2024-08-13
		12	High temperature external short circuit	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Overcharge	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.2		2024-08-13
		14	Forced discharge	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.3		2024-08-13
		15	Low pressure	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.4		2024-08-13
		16	Temperature cycle	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.5		2024-08-13
		17	Vibrate	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.6		2024-08-13
		18	Acceleration shock	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.7		2024-08-13
		19	Falling	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.8		2024-08-13
		20	Squeeze	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.9		2024-08-13
		21	Heavy impact	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.10		2024-08-13
		22	Heat abuse	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.11		2024-08-13
		23	Combustion injection	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.12		2024-08-13
		24	Washing	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 7.13		2024-08-13
		25	Overvoltage charging protection	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 8.2		2024-08-13
		26	Undervoltage discharge protection	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 8.3		2024-08-13
		27	Overcurrent charging protection	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 8.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		28	Overcurrent discharge protection	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 8.5		2024-08-13
		29	High temperature use	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 8.6		2024-08-13
		30	Short circuit protection	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 8.7		2024-08-13
		31	Continuous discharge	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 8.8		2024-08-13
		32	Charging voltage control	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 9.2		2024-08-13
		33	Charging current control	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 9.3		2024-08-13
		34	Discharge voltage control	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 9.4		2024-08-13
		35	Discharge current control	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 9.5		2024-08-13
		36	Charge and discharge temperature control	General specification for Lithium-ion cells and batteries used in electronic cigarettes SJ/T 11796-2022 9.6		2024-08-13
41	Batteries used for energy storage		All parameters	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021		2024-08-13
		1	Appearance and polarity	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.1		2024-08-13
		2	sealability	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.2		2024-08-13
		3	10-hour rate capacity	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.3.1		2024-08-13
		4	5-hour rate capacity	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.3.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	120-hour rate capacity	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.3.3		2024-08-13
		6	Capacity consistency	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.3.4		2024-08-13
		7	Capacity at low temperatures	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.3.5		2024-08-13
		8	Charging efficiency	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.4		2024-08-13
		9	Capacity retention capability	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.5		2024-08-13
		10	Overcharge	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.6		2024-08-13
		11	Over-discharge	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.7		2024-08-13
		12	Cycle life	Batteries used for energy storage— Part 1：Photovoltaic off-grid application technical conditions GB/T 22473.1-2021 7.8		2024-08-13
42	Batteries		Partial parameters	Recommendations on the Transport of Dangerous Goods Model Regulations ST/SG/AC.10/1/Rev.22	Accredited only for：3.3-3.3.1-188,238a,238b	2024-08-13
		1	Drop test	Recommendations on the Transport of Dangerous Goods Model Regulations ST/SG/AC.10/1/Rev.22 3.3-3.3.1-188		2024-08-13
		2	Vibration test	Recommendations on the Transport of Dangerous Goods Model Regulations ST/SG/AC.10/1/Rev.22 3.3-3.3.1-238a		2024-08-13
		3	Pressure differential test	Recommendations on the Transport of Dangerous Goods Model Regulations ST/SG/AC.10/1/Rev.22 3.3-3.3.1-238a		2024-08-13
		4	55℃ leakage test	Recommendations on the Transport of Dangerous Goods Model Regulations ST/SG/AC.10/1/Rev.22 3.3-3.3.1-238b		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
43	Cells and modules		Partial parameters	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020	except for: 6.4.2	2024-08-13
		1	Appearance test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.2.2		2024-08-13
		2	Polarity test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.2.3		2024-08-13
		3	Overall dimension and quality test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.2.4		2024-08-13
		4	Room temperature discharge capacity test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.2.6		2024-08-13
		5	Room temperature charge retention and capacity recovery test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.2.7		2024-08-13
		6	High temperature charge retention and capacity recovery capability test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.2.8		2024-08-13
		7	Storage test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.2.9		2024-08-13
		8	Standard cycle life test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.2.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Overdischarge test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.3.2		2024-08-13
		10	Overcharge test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.3.3		2024-08-13
		11	Short circuit test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.3.4		2024-08-13
		12	Drop test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.3.5		2024-08-13
		13	Heating test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.3.6		2024-08-13
		14	Extrusion test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.3.7		2024-08-13
		15	Nail penetration test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.3.8		2024-08-13
		16	Seawater immersion test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.3.9		2024-08-13
		17	Temperature cycle test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.3.10		2024-08-13
		18	Low pressure test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.3.11		2024-08-13

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		№	Item/ Parameter			
		19	Discharge performance test at different temperature and magnification	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.4.3		2024-08-13
		20	Charging performance test at different temperature and magnification	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.4.4		2024-08-13
		21	SOP characteristic test at different temperatures	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.4.5		2024-08-13
		22	Working cycle life test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 1: Battery monomer and module TJ/JW 126-2020 6.4.6		2024-08-13
44	Cells and modules		Partial parameters	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020	except for:6.3.11、6.4.2、6.4.6、6.4.8、6.4.16	2024-08-13
		1	Appearance test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.3.1		2024-08-13
		2	Power line and polarity detection	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.3.2		2024-08-13
		3	Overall dimension and weight	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package		2024-08-13

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		№	Item/ Parameter			
			inspection	and system TJ/JW 127-2020 6.3.3		
		4	Room temperature discharge capacity test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.3.5		2024-08-13
		5	No-load capacity loss test at room temperature	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.3.6.2		2024-08-13
		6	No-load capacity loss test at high temperature	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.3.6.3		2024-08-13
		7	Capacity loss test in storage	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.3.7		2024-08-13
		8	Degrees of protection provided by enclosure	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.3.8		2024-08-13
		9	Electromagnetic compatibility test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.3.9		2024-08-13
		10	Insulation resistance test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.3.10		2024-08-13
		11	Shock and vibration test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.1		2024-08-13
		12	Damp-heat cycle test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.5		2024-08-13
		13	Salt spray test	Provisional technical specification for lithium ion power battery		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.7		
		14	Over-temperature protection test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.9		2024-08-13
		15	Overcharge protection test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.10		2024-08-13
		16	Overdischarge protection test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.11		2024-08-13
		17	Overcurrent protection test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.12		2024-08-13
		18	Discharge performance test at different temperature and magnification	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.5.2		2024-08-13
		19	Charging performance test at different temperature and magnification	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.5.3		2024-08-13
		20	Temperature and temperature field distribution test under characteristic conditions	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.5.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Verification test of charging and discharging power demand	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.5.5		2024-08-13
		22	Energy efficiency test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.5.6		2024-08-13
45	Cells and batteries		Partial parameters	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022		2024-08-13
		1	Discharge performance	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 4.7.3		2024-08-13
		2	Pretest treatment	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 4.7.4		2024-08-13
		3	Parameters for work safety	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 5.2		2024-08-13
		4	Markings	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 5.3.1		2024-08-13
		5	Cautions	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 5.3.2		2024-08-13
		6	Label endurane	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 5.3.3		2024-08-13
		7	External short-circuit at high temperature	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 6.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Overcharge	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 6.2		2024-08-13
		9	Forced discharge	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 6.3		2024-08-13
		10	Altitude Simulation	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 7.1		2024-08-13
		11	Thermal cycling	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 7.2		2024-08-13
		12	Vibration	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 7.3		2024-08-13
		13	Shock	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 7.4		2024-08-13
		14	Free fall	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 7.5		2024-08-13
		15	Crush	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 7.6		2024-08-13
		16	Impact	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 7.7		2024-08-13
		17	Thermal abuse	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 7.8		2024-08-13
		18	Projectile	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 7.9		2024-08-13
		19	Altitude Simulation	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 8.1		2024-08-13
		20	Thermal cycling	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 8.2		2024-08-13
		21	Vibration	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 8.3		2024-08-13
		22	Shock	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 8.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Free fall	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 8.5		2024-08-13
		24	Mosule case stress relief	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 8.6		2024-08-13
		25	Working safety at 80℃	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 8.7		2024-08-13
		26	Washing simulation	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 8.8		2024-08-13
		27	Flammability	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 8.9		2024-08-13
		28	Over-voltage charge	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 9.2		2024-08-13
		29	Over-current charge	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 9.3		2024-08-13
		30	Low-voltage discharge	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 9.4		2024-08-13
		31	Over-current discharge	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 9.5		2024-08-13
		32	External short circuit	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 9.6		2024-08-13
		33	Reversed charge	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 9.7		2024-08-13
		34	Over-voltage charge protection	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 10.1		2024-08-13
		35	Over-current charge protection	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 10.2		2024-08-13
		36	Low-voltage discharge protection	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 10.3		2024-08-13
		37	Over-current discharge protection	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 10.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		38	External short circuit protection	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 10.5		2024-08-13
		39	Control of charging voltage	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 11.1		2024-08-13
		40	Control of charging current	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 11.2		2024-08-13
		41	Control of discharging voltage	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 11.3		2024-08-13
		42	Control of discharging current	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 11.4		2024-08-13
		43	Control of temperature	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 11.5		2024-08-13
		44	Overcharge control of single cell	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 12.2.1		2024-08-13
		45	Overdischarge control of single cell	Lithium in cells and batteries used in portable electronic equiptments - Safety technical specification GB 31241-2022 12.2.2		2024-08-13
46	Lithium ion battery for energy storage		Partial parameters	Lithium ion battery for electrical energy storage GB/T 36276-2023	except for: 6.7.4.1、6.7.4.2、6.7.4.3	2024-08-13
		1	Appearance, dimension and quality inspection	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.3		2024-08-13
		2	25℃Initial charge-discharge performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.4.1.1		2024-08-13
		3	45℃Initial charge-discharge	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.4.1.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			performance test			
		4	5℃Initial charge-discharge performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.4.1.3		2024-08-13
		5	Power characteristic test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.4.2		2024-08-13
		6	Rate charge-discharge performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.4.3		2024-08-13
		7	Energy retention and energy recovery ability test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.4.4		2024-08-13
		8	High temperature adaptability test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.5.1		2024-08-13
		9	Low temperature adaptability test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.5.2		2024-08-13
		10	High altitude initial charge and discharge performance test (only for batteries used in high altitude conditions)	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.5.3		2024-08-13
		11	Storage performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.6.1		2024-08-13
		12	Cyclic performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.6.2		2024-08-13
		13	Overcharge performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.1.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Overdischarge performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.1.2		2024-08-13
		15	Overload performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.1.3		2024-08-13
		16	Short-circuit performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.1.4		2024-08-13
		17	Insulation performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.1.5		2024-08-13
		18	Pressure resistance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.1.6		2024-08-13
		19	Extrusion performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.2.1		2024-08-13
		20	Drop performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.2.2		2024-08-13
		21	Vibration performance test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.2.3		2024-08-13
		22	Pressure resistance test of liquid cooling pipeline(Applicable to liquid cooling onlyBatteries for application)	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.2.4		2024-08-13
		23	Salt spray performance test(Applicable to Marine and non-marine gasesBatteries for waiting applications)	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.3.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Alternating humidity and heat performance test(Applicable to non-marine climates onlyBatteries for application)	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.3.2		2024-08-13
		25	26/5000High altitude insulation performance test(Only for batteries with high altitude applications)	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.3.3		2024-08-13
		26	High altitude pressure resistance test(Only for batteries with high altitude applications)	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.3.4		2024-08-13
		27	Alarm and protection function test	Lithium ion battery for electrical energy storage GB/T 36276-2023 6.7.5		2024-08-13
47	Lithium-ion batteries for electric bicycles		All Parameters	Specifications and dimensions of lithium-ion batteries for electric bicycle QB/T 4428-2023		2024-08-13
		1	Battery shape and size	Specifications and dimensions of lithium-ion batteries for electric bicycle QB/T 4428-2023 4.1		2024-08-13
		2	The outline and specifications of the battery charging and	Specifications and dimensions of lithium-ion batteries for electric bicycle QB/T 4428-2023 4.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			discharging interface			
48	Cells and batteries		All parameters	Manual of Tests and Criteria，Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8 38.3		2024-08-13
		1	Altitude Simulation	Manual of Tests and Criteria，Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8 38.3.4.1		2024-08-13
		2	Thermal test	Manual of Tests and Criteria，Section 38.4, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8 38.3.4.2		2024-08-13
		3	Vibration	Manual of Tests and Criteria，Section 38.5, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8 38.3.4.3		2024-08-13
		4	Shock	Manual of Tests and Criteria，Section 38.6, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8 38.3.4.4		2024-08-13
		5	External short circuit	Manual of Tests and Criteria，Section 38.7, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8 38.3.4.5		2024-08-13
		6	Impact/ Crush	Manual of Tests and Criteria，Section 38.8, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8 38.3.4.6		2024-08-13
		7	Overcharge	Manual of Tests and Criteria，Section 38.9, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8 38.3.4.7		2024-08-13
		8	Forced discharge	Manual of Tests and Criteria，Section 38.10, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8 38.3.4.8		2024-08-13
49	Cells and modules		Partial parameters	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020		2024-08-13
		1	Crush Test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.3		2024-08-13
		2	Temperature Shock Test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Short-circuit Protection Test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.13		2024-08-13
		4	Short-circuit Test	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.14		2024-08-13
		5	Short-circuit Test of Sampling Line	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.4.15		2024-08-13
		6	Consistency Test of Capacity and SOC	Provisional technical specification for lithium ion power battery test for locomotives and multiple units Part 2: Battery package and system TJ/JW 127-2020 6.5.7		2024-08-13
50	Crystalline silicon terrestrial photovoltaic(PV) modules		All parameters	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998		2024-08-13
		1	Visual inspection	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.1		2024-08-13
		2	Performance at STC	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.2		2024-08-13
		3	Insulation test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.3		2024-08-13
		4	Measurement of temperature coefficients	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.4		2024-08-13
		5	Measurement of nominal operating cell temperature (NOCT)	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.5		2024-08-13
		6	Performance at STCand NOCT	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Performance at low irradiance	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.7		2024-08-13
		8	Outdoor exposure test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.8		2024-08-13
		9	Hot-spot endurance test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.9		2024-08-13
		10	UV preconditioning	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.10		2024-08-13
		11	Thermal cycling test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.11		2024-08-13
		12	Humidity-freeze test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.12		2024-08-13
		13	Damp heat test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.13		2024-08-13
		14	Robustness of termination test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.14		2024-08-13
		15	Hail est	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.15		2024-08-13
		16	Mechanical load test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.16		2024-08-13
		17	Hail test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval GB/T 9535-1998 10.17		2024-08-13
51	Crystalline silicon terrestrial photovoltaic(PV) modules		All parameters	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005		2024-08-13
		1	Visual inspection	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.1		2024-08-13
		2	Maximum power determination	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.2		2024-08-13
		3	Insulation test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Measurement of temperature coefficients	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.4		2024-08-13
		5	Measurement of nominal operating cell temperature (NOCT)	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.5		2024-08-13
		6	Performance at STC and NOCT	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.6		2024-08-13
		7	Performance at low irradiance	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.7		2024-08-13
		8	Outdoor exposure test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.8		2024-08-13
		9	Hot-spot endurance test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.9		2024-08-13
		10	UV preconditioning test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.10		2024-08-13
		11	Thermal cycling test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.11		2024-08-13
		12	Humidity-freeze test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.12		2024-08-13
		13	Damp-heat test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.13		2024-08-13
		14	Robustness of terminations test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.14		2024-08-13
		15	Wet leakage current test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.15		2024-08-13
		16	Mechanical load test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Hail test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.17		2024-08-13
		18	Bypass diode thermal test	Crystalline silicon terrestrial photovoltaic(PV) modules-design qualification and type approval IEC 61215：2005 10.18		2024-08-13
52	Crystalline silicon terrestrial photovoltaic(PV) modules		All parameters	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016		2024-08-13
		1	Visual inspection	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.1		2024-08-13
		2	Maximum power determination	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.2		2024-08-13
		3	Insulation test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.3		2024-08-13
		4	Measurement of temperature coefficients	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.4		2024-08-13
		5	Measurement of nominal module operating temperature	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.5		2024-08-13
		6	Performance at STC and NMOT	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.6		2024-08-13
		7	Performance at low irradiance	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Outdoor exposure test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.8		2024-08-13
		9	Hot-spot endurance test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.9		2024-08-13
		10	UV preconditioning test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.10		2024-08-13
		11	Thermal cycling test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.11		2024-08-13
		12	Humidity-freeze test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.12		2024-08-13
		13	Damp-heat test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.13		2024-08-13
		14	Robustness of terminations test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.14		2024-08-13
		15	Wet leakage current test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.15		2024-08-13
		16	Static Mechanical load test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.16		2024-08-13
		17	Hail test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Bypass diode thermal test	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.18		2024-08-13
		19	Stabalization	Terrestrial photovoltaic (PV) modules – Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2016 4.19		2024-08-13
53	Photovoltaic (PV) module		Part parameters	photovoltaic (pv) module performance testing and energy rating-part 1 irradiance and temperature performance measurements and power rating IEC 61853-1-2011	Except for 8.3 Procedure in natural sunlight with tracker	2024-08-13
		1	Pre-conditioning test	photovoltaic (pv) module performance testing and energy rating-part 1 irradiance and temperature performance measurements and power rating IEC 61853-1-2011 3		2024-08-13
		2	rradiance and temperature performance testing	photovoltaic (pv) module performance testing and energy rating-part 1 irradiance and temperature performance measurements and power rating IEC 61853-1-2011 8		2024-08-13
		3	Simplified procedure for linear modules	photovoltaic (pv) module performance testing and energy rating-part 1 irradiance and temperature performance measurements and power rating IEC 61853-1-2011 8.2		2024-08-13
		4	Procedure in natural sunlight without tracker	photovoltaic (pv) module performance testing and energy rating-part 1 irradiance and temperature performance measurements and power rating IEC 61853-1-2011 8.4		2024-08-13
		5	photovoltaic testing	photovoltaic (pv) module performance testing and energy rating-part 1 irradiance and temperature performance measurements and power rating IEC 61853-1-2011 8.5		2024-08-13
54	Photovoltaic (PV) module		Part parameters	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016	Except for 10.17 fire testing	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Visual inspection	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.2		2024-08-13
		2	Performance at STC	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.3		2024-08-13
		3	maximum power determination	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.4		2024-08-13
		4	maximum power determination	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.5		2024-08-13
		5	maximum power determination	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.6		2024-08-13
		6	Sharp edge test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.7		2024-08-13
		7	Bypass diode functional test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.8		2024-08-13
		8	maximum power determination	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.9		2024-08-13
		9	Cut susceptibility test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.10		2024-08-13
		10	Ground continuity test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.11		2024-08-13
		11	Impulse voltage test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.12		2024-08-13
		12	Dielectric withstand test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.13		2024-08-13
		13	Wet leakage current test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.14		2024-08-13
		14	Temperature test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.15		2024-08-13
		15	hot spot	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Ignitability test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.18		2024-08-13
		17	Bypass diode thermal test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.19		2024-08-13
		18	Reverse current overload Test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.20		2024-08-13
		19	Module breakage test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.21		2024-08-13
		20	Screw connection test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.22		2024-08-13
		21	Static mechanicalload test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.23		2024-08-13
		22	Peel test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.24		2024-08-13
		23	Lap shear strength test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.25		2024-08-13
		24	materials creep test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.26		2024-08-13
		25	robustnessoftermination ttest	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.27		2024-08-13
		26	Thermal cycling test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.28		2024-08-13
		27	humidity freeze test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.29		2024-08-13
		28	Damp heat test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.30		2024-08-13
		29	UV test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.31		2024-08-13
		30	cold condition test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.32		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		31	Dryheat condition test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2016 10.33		2024-08-13
55	Photovoltaic (PV) module		All parameters	Salt mist corrosion testing of photovoltaic (PV) modules GB/T18912-2002		2024-08-13
		1	Initial measurements	Salt mist corrosion testing of photovoltaic(PV) modules GB/T18912-2002 3		2024-08-13
		2	Salt mist test procedure	Salt mist corrosion testing of photovoltaic(PV) modules GB/T18912-2002 4		2024-08-13
		3	Final measurements	Salt mist corrosion testing of photovoltaic(PV) modules GB/T18912-2002 5		2024-08-13
56	Solar energy PV generation system		All parameters	Solar energy PV generation system for household Part 1:Technical condition NY/T 1146.1-2006		2024-08-13
		1	Solar battery components	Solar energy PV generation system for household Part 1:Technical condition NY/T 1146.1-2006 7.1		2024-08-13
		2	Solar cell phalanx	Solar energy PV generation system for household Part 1:Technical condition NY/T 1146.1-2006 7.2		2024-08-13
		3	The controller	Solar energy PV generation system for household Part 1:Technical condition NY/T 1146.1-2006 7.3		2024-08-13
		4	Inverter	Solar energy PV generation system for household Part 1:Technical condition NY/T 1146.1-2006 7.4		2024-08-13
		5	Battery	Solar energy PV generation system for household Part 1:Technical condition NY/T 1146.1-2006 7.5		2024-08-13
		6	Conductor	Solar energy PV generation system for household Part 1:Technical condition NY/T 1146.1-2006 7.6		2024-08-13
		7	Load or output socket connection	Solar energy PV generation system for household Part 1:Technical condition NY/T 1146.1-2006 7.7		2024-08-13
57	Solar energy PV generation system		All parameters	Solar energy PV generation system for household Part 2:Test method NY/T 1146.2-2006		2024-08-13
		1	Solar cell component test	Solar energy PV generation system for household Part 2:Test method NY/T 1146.2-2006 5.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			method			
		2	The controller test method	Solar energy PV generation system for household Part 2:Test method NY/T 1146.2-2006 5.2		2024-08-13
		3	Inverter test method	Solar energy PV generation system for household Part 2:Test method NY/T 1146.2-2006 5.3		2024-08-13
		4	Battery test methods	Solar energy PV generation system for household Part 2:Test method NY/T 1146.2-2006 5.4		2024-08-13
		5	Power quality test	Solar energy PV generation system for household Part 2:Test method NY/T 1146.2-2006 7.1		2024-08-13
		6	Protection function test	Solar energy PV generation system for household Part 2:Test method NY/T 1146.2-2006 7.2		2024-08-13
		7	According to the function test	Solar energy PV generation system for household Part 2:Test method NY/T 1146.2-2006 7.3		2024-08-13
58	PV lighting installation		All parameters	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009		2024-08-13
		1	Runtime environment	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009 5.1		2024-08-13
		2	Automatic switch electric light source	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009 5.2.1		2024-08-13
		3	Device performance	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009 5.2.2		2024-08-13
		4	Electric light source type	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009 5.2.3		2024-08-13
		5	Safety requirements	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009 5.3		2024-08-13
		6	Solar photovoltaic components	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009 7.1.1		2024-08-13
		7	Energy storage unit	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009 7.1.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Control unit	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009 7.1.3		2024-08-13
		9	Lighting parts	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009 7.1.4		2024-08-13
		10	Structural components	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009 7.1.5		2024-08-13
		11	Charge and discharge circuit	Generic technical specification of solar photovoltaic(PV)lighting installation GB/T 24460-2009 7.2.3		2024-08-13
59	Solar lawn light		All parameters	Solar lawn light NB/T 32002-2012		2024-08-13
		1	A visual inspection	Solar lawn light NB/T 32002-2012 5.2		2024-08-13
		2	Performance testing	Solar lawn light NB/T 32002-2012 5.3		2024-08-13
		3	Light output capacity	Solar lawn light NB/T 32002-2012 5.4		2024-08-13
		4	Environmental requirements test	Solar lawn light NB/T 32002-2012 5.5		2024-08-13
		5	Enclosure protection	Solar lawn light NB/T 32002-2012 5.6		2024-08-13
60	Photovoltaic (PV) modules		All parameters	Photovoltaic (PV) modules — Test methods for the detection of potential-induced degradation Part 1: Crystalline silicon IEC TS 62804-1:2015		2024-08-13
		1	Initial test	Photovoltaic (PV) modules — Test methods for the detection of potential-induced degradation Part 1: Crystalline silicon IEC TS 62804-1:2015 4.2		2024-08-13
		2	PID test process	Photovoltaic (PV) modules — Test methods for the detection of potential-induced degradation Part 1: Crystalline silicon IEC TS 62804-1:2015 4.3		2024-08-13
		3	Final test	Photovoltaic (PV) modules — Test methods for the detection of potential-induced degradation Part 1: Crystalline silicon IEC TS		2024-08-13

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		№	Item/ Parameter			
				62804-1:2015 4.4		
61	Photovoltaic (PV) modules		All parameters	Photovoltaic (PV) modules. Cyclic (dynamic) mechanical load testing IEC TS 62782：2016 5		2024-08-13
		1	Initial test	Photovoltaic (PV) modules. Cyclic (dynamic) mechanical load testing IEC TS 62782：2016 5 5		2024-08-13
		2	Dynamic mechanical load test process	Photovoltaic (PV) modules. Cyclic (dynamic) mechanical load testing IEC TS 62782：2016 6		2024-08-13
		3	Final test	Photovoltaic (PV) modules. Cyclic (dynamic) mechanical load testing IEC TS 62782：2016 7		2024-08-13
62	Photovoltaic (PV) modules	1	Conversion efficiency test	The Conversion Efficiency and outdoor empirical test methodsfor Photovoltaic (PV) Module CQC 3309-2014（CNCA CTS 0009） 4		2024-08-13
63	Thin-film terrestrial photovoltaic (PV) modules		All parameters	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002		2024-08-13
		1	Visual inspection	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.1		2024-08-13
		2	Performance at STC	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.2		2024-08-13
		3	Insulation test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.3		2024-08-13
		4	Temperature coefficient measurement	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Measurement of temperature coefficients	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.5		2024-08-13
		6	Measurement of nominal operating cell temperature (NOCT)	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.6		2024-08-13
		7	Performance at low irradiance	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.7		2024-08-13
		8	Outdoor exposure test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.8		2024-08-13
		9	hot Spot	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.9		2024-08-13
		10	UV	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.10		2024-08-13
		11	Temperature cycle	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.11		2024-08-13
		12	Cold Condition Test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.12		2024-08-13
		13	Damp heat test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.13		2024-08-13
		14	Robustness of termination test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.14		2024-08-13

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		№	Item/ Parameter			
		15	Twist test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.15		2024-08-13
		16	Mechanical load test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.16		2024-08-13
		17	Hail test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.17		2024-08-13
		18	Light-soaking	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.18		2024-08-13
		19	Annealing	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.19		2024-08-13
		20	Wet leakage current test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval GB/T 18911-2002 10.20		2024-08-13
64	Thin-film terrestrial photovoltaic (PV) modules		All parameters	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008		2024-08-13
		1	visual examination	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.1		2024-08-13
		2	Maximum power determination	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.2		2024-08-13
		3	Insulation test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.3		2024-08-13
		4	Measurement of temperature coefficients	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Measurement of nominal operating cell temperature (NOCT)	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.5		2024-08-13
		6	Performance at STC and NOCT	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.6		2024-08-13
		7	Performance at low irradiance	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.7		2024-08-13
		8	Outdoor exposure test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.8		2024-08-13
		9	hot Spot	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.9		2024-08-13
		10	UV preconditioning	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.10		2024-08-13
		11	Temperature cycle	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.11		2024-08-13
		12	Cold Condition Test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.12		2024-08-13
		13	Damp heat test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.13		2024-08-13
		14	Robustness of termination test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.14		2024-08-13
		15	Wet leakage current test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.15		2024-08-13
		16	Mechanical load test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.16		2024-08-13
		17	Hail test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.17		2024-08-13
		18	Bypass diode thermal test	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	LID	Thin-film terrestrial photovoltaic (PV) modules - Design qualification and type approval IEC61646-2008 10.19		2024-08-13
65	Photovoltaic (PV) stand-alone systems		All parameters	Photovoltaic (PV) stand-alone systems Design verification IEC62124-2004		2024-08-13
		1	Outdoor testing	Photovoltaic (PV) stand-alone systems Design verification IEC62124-2004 14		2024-08-13
		2	Indoor testing using a solar simulator	Photovoltaic (PV) stand-alone systems Design verification IEC62124-2004 15		2024-08-13
		3	Indoor testing using a PV module simulator	Photovoltaic (PV) stand-alone systems Design verification IEC62124-2004 16		2024-08-13
66	Photovoltaic (PV) stand-alone systems		All parameters	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012		2024-08-13
		1	General inspection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.2		2024-08-13
		2	Safety detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.3		2024-08-13
		3	Detection of photovoltaic system	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.4		2024-08-13
		4	Engineering detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.4.1		2024-08-13
		5	Performance detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.4.2		2024-08-13
		6	Battery appearance	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.5.1		2024-08-13
		7	Equilibrium measurement of battery terminal voltage	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.5.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Fastener detection for battery connector	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.5.3		2024-08-13
		9	Battery pack capacity	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.5.4		2024-08-13
		10	General detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.1		2024-08-13
		11	Protection function detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.2.1		2024-08-13
		12	Control function detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.2.2		2024-08-13
		13	Characteristic detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.2.3		2024-08-13
		14	Measurement display function detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.2.4		2024-08-13
		15	Remote monitoring function detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.2.5		2024-08-13
		16	Protection function detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.3.1		2024-08-13
		17	Short circuit protection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.3.1.1		2024-08-13
		18	Polarity reverse protection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.3.1.2		2024-08-13
		19	Static and dynamic performance testing	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.3.2		2024-08-13
		20	Measurement display function detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.3.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Remote monitoring function detection	Technical specification for stand-alone photovoltaic systems GB/T 29196-2012 6.2.6.3.4		2024-08-13
67	Photovoltaic devices	1	Measurement of photovoltaic current-voltage characteristics	Photovoltaic devices Part 1: Measurement of photovoltaic current-voltage characteristics GB/T 6495.1-1996	Except for Measurements under natural light	2024-08-13
68	photovoltaic applied LED road and street lighting system		Part parameters	Certification criiteria for photovoltaic applied LED road and street lighting system CNCA/CTS0021-2013 CQC 1602-2013	Except for 4. General requirements is limited	2024-08-13
		1	discharge depth of battery	Certification criiteria for photovoltaic applied LED road and street lighting system CNCA/CTS0021-2013 CQC 1602-2013 6.1		2024-08-13
		2	exchange efficiency at STC	Certification criiteria for photovoltaic applied LED road and street lighting system CNCA/CTS0021-2013 CQC 1602-2013 6.2		2024-08-13
		3	autonomy	Certification criiteria for photovoltaic applied LED road and street lighting system CNCA/CTS0021-2013 CQC 1602-2013 6.3		2024-08-13
		4	recovery test	Certification criiteria for photovoltaic applied LED road and street lighting system CNCA/CTS0021-2013 CQC 1602-2013 6.4		2024-08-13
		5	controller	Certification criiteria for photovoltaic applied LED road and street lighting system CNCA/CTS0021-2013 CQC 1602-2013 6.5		2024-08-13
69	bifacial photovoltaic(PV) module	1	current-voltage characteristics	Measurement procedures for current-voltage characteristics of bifacial photovoltaic(PV) modules CQC 1619-2018 6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
70	Double glass crystalline silicon terrestrial photovoltaic (PV) modules		Part parameters	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016	Except: Ammonia corrosion test	2024-08-13
		1	8.1	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.1		2024-08-13
		2	8.2	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.2		2024-08-13
		3	8.3	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.3		2024-08-13
		4	8.4	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.4		2024-08-13
		5	8.5	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.5		2024-08-13
		6	8.6	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.6		2024-08-13
		7	8.7	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.7		2024-08-13
		8	8.8	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.8		2024-08-13
		9	8.9	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				CQC 3325-2016 8.9		
		10	8.10	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.10		2024-08-13
		11	8.11	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.11		2024-08-13
		12	8.12	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.12		2024-08-13
		13	8.14	Double glass crystalline silicon terrestrialphotovoltaic (PV) modules--Technical Specification for performance evaluation CQC 3325-2016 8.14		2024-08-13
71	Junction box for terrestrial solar-photovoltaic modules		All parameters	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019		2024-08-13
		1	Marking	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 4.2.2		2024-08-13
		2	Technical documentation	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 4.2.3		2024-08-13
		3	Protection against electric shock	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.3, 5.3.4.1		2024-08-13
		4	General constructio	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 4.8.4, 4.8.2		2024-08-13
		5	Terminations and connection methods	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 4.4.1, 4.4.2		2024-08-13
		6	Wall thickness	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 4.8.4		2024-08-13
		7	Lids	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 4.3.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Fixing of lid on rewirable junction box	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.3		2024-08-13
		9	Protection against electric shock	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.4		2024-08-13
		10	Measurement of clearances and creepage distances	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.5 Annex C		2024-08-13
		11	Dielectric strength	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.6		2024-08-13
		12	Resistance to corrosion	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.7		2024-08-13
		13	Mechanical strength at lower temperatures	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.8		2024-08-13
		14	Thermal cycle test	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.9		2024-08-13
		15	Damp heat test	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.10		2024-08-13
		16	Weather resistance test	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.11		2024-08-13
		17	Flammability class	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.12		2024-08-13
		18	Ball pressure test	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.13		2024-08-13
		19	Glow wire test	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.14		2024-08-13
		20	Resistance against ageing	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.15		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Wet leakage current test	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.16		2024-08-13
		22	Humidity-freeze-test	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.17		2024-08-13
		23	Bypass diode thermal test	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.18		2024-08-13
		24	Test of terminations and connection methods	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.19		2024-08-13
		25	Knock-out inlets (outlets) intended to be removed by mechanical impact	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.20		2024-08-13
		26	Test of cord anchorage	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.21		2024-08-13
		27	Retention on the mounting surface	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.22		2024-08-13
		28	Reverse current test at junction box	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 5.3.23		2024-08-13
		29	Measurement of clearances and creepage distances	Junction boxes for photovoltaic modules–Safety requirements and tests GB/T 37410-2019 Annex B		2024-08-13
		30	Durability of marking	Junction boxes for photovoltaic modules –Safety requirements and tests GB/T 37410-2019 5.3.2		2024-08-13
72	Junction box for terrestrial solar-photovoltaic modules		Full parameters	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020		2024-08-13
		1	Marking	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 4.2.2		2024-08-13
		2	Technical documentation	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 4.2.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Protection against electric shock	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.3, 5.3.4.1		2024-08-13
		4	General constructio	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 4.8.4, 4.8.2		2024-08-13
		5	Terminations and connection methods	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 4.4.1, 4.4.2		2024-08-13
		6	Wall thickness	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 4.8.4		2024-08-13
		7	Lids	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 4.3.2		2024-08-13
		8	Fixing of lid on rewirable junction box	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.3		2024-08-13
		9	Protection against electric shock	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.4		2024-08-13
		10	Measurement of clearances and creepage distances	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.5 Annex C		2024-08-13
		11	Dielectric strength	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.6		2024-08-13
		12	Resistance to corrosion	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.7		2024-08-13
		13	Mechanical strength at lower temperatures	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.8		2024-08-13
		14	Thermal cycle test	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.9		2024-08-13
		15	Damp heat test	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Weather resistance test	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.11		2024-08-13
		17	Flammability class	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.12		2024-08-13
		18	Ball pressure test	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.13		2024-08-13
		19	Glow wire test	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.14		2024-08-13
		20	Resistance against ageing	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.15		2024-08-13
		21	Wet leakage current test	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.16		2024-08-13
		22	Humidity-freeze-test	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.17		2024-08-13
		23	Bypass diode thermal test	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.18		2024-08-13
		24	Test of terminations and connection methods	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.19		2024-08-13
		25	Knock-out inlets (outlets) intended to be removed by mechanical impact	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.20		2024-08-13
		26	Test of cord anchorage	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.21		2024-08-13
		27	Retention on the mounting surface	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.22		2024-08-13
		28	Reverse current test at junction box	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.23		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	Measurement of clearances and creepage distances	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 Annex B		2024-08-13
		30	Durability of marking	Junction boxes for photovoltaic modules - Safety requirements and tests IEC 62790:2020 5.3.2		2024-08-13
73	PV module	1	Initial evaluation	Extended thermal cycling of PV modules – Test procedure IEC 62892:2019 7.1		2024-08-13
		2	Thermal cycling test	Extended thermal cycling of PV modules – Test procedure IEC 62892:2019 7.2		2024-08-13
		3	Final evaluation	Extended thermal cycling of PV modules – Test procedure IEC 62892:2019 7.3		2024-08-13
74	solar tracker	1	Visual inspection	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 8.1		2024-08-13
		2	Operational temperature range	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 8.2.8		2024-08-13
		3	Environmental testing	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 8.5		2024-08-13
		4	Visual inspection of electronic components	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.2		2024-08-13
		5	Functioning test	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.3		2024-08-13
		6	Protection against dust, water, and foreign bodies (IP code	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.4		2024-08-13
		7	Protection against mechanical impacts (IK code)	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Robustness of terminals test	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.6		2024-08-13
		9	Surge immunity test	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.7		2024-08-13
		10	Shipping vibration test	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.8		2024-08-13
		11	Shipping vibration test	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.9		2024-08-13
		12	UV test	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.10		2024-08-13
		13	Thermal cycling test	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.11		2024-08-13
		14	Humidity -freeze test	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.12		2024-08-13
		15	Damp heat	Photovoltaic systems - Design qualification of solar trackers IEC 62817:2014+AMD1:2017 9.2.13		2024-08-13
75	Photovoltaic (PV) module		All items	Photovoltaic (PV) module performance testing and energy rating –Part 2: Spectral responsivity, incidence angle and module operating temperature measurements IEC 61853-2:2016		2024-08-13
		1	Procedure for spectral responsivity measurement	Photovoltaic (PV) module performance testing and energy rating –Part 2: Spectral responsivity, incidence angle and module operating temperature measurements IEC 61853-2:2016 6		2024-08-13
		2	Procedure for the measurement of incidence angle effects	Photovoltaic (PV) module performance testing and energy rating –Part 2: Spectral responsivity, incidence angle and module operating temperature measurements IEC 61853-2:2016 7		2024-08-13
		3	Methodology for determining coefficients for calculating module	Photovoltaic (PV) module performance testing and energy rating –Part 2: Spectral responsivity, incidence angle and module operating temperature measurements IEC 61853-2:2016 8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			operating temperature			
76	Photovoltaic (PV) module		All items	Photovoltaic devices - Part 8: Measurement of spectral responsivity of a photovoltaic (PV) device IEC 60904-8:2014		2024-08-13
		1	spectral responsivity of a photovoltaic (PV) device	Photovoltaic devices - Part 8: Measurement of spectral responsivity of a photovoltaic (PV) device IEC 60904-8:2014 8		2024-08-13
77	Photovoltaic (PV) module		All items	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021		2024-08-13
		1	Physical measurement	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 5.2		2024-08-13
		2	Visual inspection	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 5.3		2024-08-13
		3	Initial stabilization	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 5.4		2024-08-13
		4	Performance	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 5.5		2024-08-13
		5	Insulation test	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 5.6		2024-08-13
		6	Wet leakage current	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 5.7		2024-08-13
		7	Electroluminescent imaging	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 5.8		2024-08-13
		8	Insulation thickness test.	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 5.9		2024-08-13
		9	Thermal cycling	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 5.10		2024-08-13
		10	Humidity freeze	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 5.11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Final stabilization	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 5.12		2024-08-13
		12	Initial characterization	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 6.2		2024-08-13
		13	Test sequence 1: Thermal fatigue	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 6.3		2024-08-13
		14	Test sequence 3: Sequential testing including UV stress to module back	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 6.4		2024-08-13
		15	Test sequence 4: Damp heat	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 6.5		2024-08-13
		16	Test sequence 5: Potential-Induced Degradation (PID) testing	Photovoltaic modules – Extended-stress testing – Part 1: Modules IEC 63209-1:2021 6.6		2024-08-13
78	Terrestrial photovoltaic (PV) modules		All Parameters	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021		2024-08-13
		1	Visual inspection	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.1		2024-08-13
		2	Maximum power determination	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.2		2024-08-13
		3	Insulation test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.3		2024-08-13
		4	Measurement of temperature coefficients	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.4		2024-08-13
		5	Performance at STC	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Performance at low irradiance	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.7		2024-08-13
		7	Outdoor exposure test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.8		2024-08-13
		8	Hot-spot endurance test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.9		2024-08-13
		9	UV preconditioning test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.10		2024-08-13
		10	Thermal cycling test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.11		2024-08-13
		11	Humidity-freeze test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.12		2024-08-13
		12	Damp-heat test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.13		2024-08-13
		13	Robustness of terminations test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.14		2024-08-13
		14	Wet leakage current test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.15		2024-08-13
		15	Static Mechanical load test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.16		2024-08-13
		16	Hail test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.17		2024-08-13
		17	Bypass diode test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.18		2024-08-13
		18	Stabalization	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.19		2024-08-13
		19	Cyclic (dynamic) mechanical load test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.20		2024-08-13
		20	Potential induced degradation test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.21		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Bending test	Terrestrial photovoltaic (PV) modules –Design qualification and type approval –Part 2: Test procedures IEC 61215-2:2021 4.22		2024-08-13
79	bifacial photovoltaic (PV) devices		All Parameters	IEC 60904-1-2:2019 Photovoltaic devices –Part 1-2: Measurement of current-voltage characteristics of bifacial photovoltaic (PV) devices IEC 60904-1-2:2019		2024-08-13
		1	Measurement of current-voltage characteristics of bifacial photovoltaic (PV) devices	IEC 60904-1-2:2019 Photovoltaic devices –Part 1-2: Measurement of current-voltage characteristics of bifacial photovoltaic (PV) devices IEC 60904-1-2:2019		2024-08-13
80	Terrestrial photovoltaic (PV) modules for consumer products		All Parameters	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021		2024-08-13
		1	Visual inspection	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.1		2024-08-13
		2	Performance at STC	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.2		2024-08-13
		3	Maximum power determination	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.3		2024-08-13
		4	Outdoor exposure test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.4		2024-08-13
		5	Hot-spot endurance test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.5		2024-08-13
		6	UV preconditioning test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Thermal cycling test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.7		2024-08-13
		8	Humidity-freeze test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.8		2024-08-13
		9	Damp heat test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.9		2024-08-13
		10	Robustness of terminations test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.10		2024-08-13
		11	Wet leakage current test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.11		2024-08-13
		12	Static mechanical load test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.12		2024-08-13
		13	Bypass diode thermal test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.13		2024-08-13
		14	Stabilization	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.14		2024-08-13
		15	Bending test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.15		2024-08-13
		16	Folding test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Drop test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.17		2024-08-13
		18	Hail test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.18		2024-08-13
		19	Insulation test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC TS 63163:2021 10.19		2024-08-13
81	Photovoltaic (PV) modules		Part of Parameters	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC 61701:2020	except for: 6.4	2024-08-13
		1	Initial and final measurements of non-concentrator modules	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC 61701:2020 6.3		2024-08-13
		2	Salt mist test procedure	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC 61701:2020 6.5		2024-08-13
		3	Measurements after salt mist	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC 61701:2020 6.7		2024-08-13
		4	Bypass diode test	Terrestrial photovoltaic (PV) modules for consumer products – Design qualification and type approval IEC 61701:2020 6.8		2024-08-13
82	Photovoltaic devices		All Parameters	Photovoltaic devices - Part 1: Measurement of photovoltaic current-voltage characteristics IEC 60904-1:2020		2024-08-13
		1	Measurement of photovoltaic current-voltage characteristics	Photovoltaic devices - Part 1: Measurement of photovoltaic current-voltage characteristics IEC 60904-1:2020 7		2024-08-13
83	Photovoltaic (PV) modules		Part of Parameters	Photovoltaic (PV) modules - Transportation testing - Part 1: Transportation and shipping of module package units IEC 62759-1:2022	except for: 6.3	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Measurements	Photovoltaic (PV) modules - Transportation testing - Part 1: Transportation and shipping of module package units IEC 62759-1:2022 6.2		2024-08-13
		2	Environmental stress tests	Photovoltaic (PV) modules - Transportation testing - Part 1: Transportation and shipping of module package units IEC 62759-1:2022 6.4		2024-08-13
84	Photovoltaic (PV) module		Partial parameters	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023	10.17 fire testing is limited	2024-08-13
		1	Visual inspection	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.2		2024-08-13
		2	Performance at STC	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.3		2024-08-13
		3	maximum power determination	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.4		2024-08-13
		4	Insulation thickness test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.5		2024-08-13
		5	maximum power determination	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.6		2024-08-13
		6	Sharp edge test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.7		2024-08-13
		7	Bypass diode functional test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.8		2024-08-13
		8	maximum power determination	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.9		2024-08-13
		9	Cut susceptibility test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.10		2024-08-13
		10	Ground continuity test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Impulse voltage test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.12		2024-08-13
		12	Dielectric withstand test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.13		2024-08-13
		13	Wet leakage current test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.14		2024-08-13
		14	hot spot	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.16		2024-08-13
		15	Ignitability test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.18		2024-08-13
		16	Bypass diode thermal test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.19		2024-08-13
		17	Reverse current overload Test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.20		2024-08-13
		18	Module breakage test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.21		2024-08-13
		19	Screw connection test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.22		2024-08-13
		20	Static mechanicalload test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.23		2024-08-13
		21	Peel test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.24		2024-08-13
		22	Lap shear strength test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.25		2024-08-13
		23	materials creep test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.26		2024-08-13
		24	robustnessoftermination ttest	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.27		2024-08-13
		25	Thermal cycling test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.28		2024-08-13

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		№	Item/ Parameter			
		26	humidity freeze test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.29		2024-08-13
		27	Damp heat test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.30		2024-08-13
		28	UV test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.31		2024-08-13
		29	cold condition test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.32		2024-08-13
		30	Dryheat condition test	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10.33		2024-08-13
		31	Evaluation of insulation coordination	Photovoltaic (PV) module safety qualification Part 2: Requirements for testing IEC 61730-2:2023 10,34		2024-08-13
85	electronic devices in combination with photovoltaic elements		Partial parameters	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020	only table 300,and MST 23 is not included	2024-08-13
		1	Visual inspection	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 01		2024-08-13
		2	Performance at STC	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 表 300 MST 02		2024-08-13
		3	maximum power determination	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 03		2024-08-13

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		№	Item/ Parameter			
		4	Insulation thickness test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 04		2024-08-13
		5	maximum power determination	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 05		2024-08-13
		6	Sharp edge test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 06		2024-08-13
		7	Bypass diode functional test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 07		2024-08-13
		8	maximum power determination	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 11		2024-08-13
		9	Cut susceptibility test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 12		2024-08-13
		10	Ground continuity test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 13		2024-08-13
		11	Impulse voltage test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 14		
		12	Dielectric withstand test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 16		2024-08-13
		13	Wet leakage current test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 17		2024-08-13
		14	Temperature test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 21		2024-08-13
		15	hot spot	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 22		2024-08-13
		16	Ignitability test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 24		2024-08-13
		17	Bypass diode thermal test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 25		2024-08-13
		18	Reverse current overload Test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 26		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Module breakage test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 32		2024-08-13
		20	Screw connection test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 33		2024-08-13
		21	Static mechanicalload test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 34		2024-08-13
		22	Peel test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 35		2024-08-13
		23	Lap shear strength test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 36		2024-08-13
		24	materials creep test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 37		2024-08-13
		25	robustnessoftermination ttest	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 42		2024-08-13
		26	Thermal cycling test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 51		
		27	humidity freeze test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 52		2024-08-13
		28	Damp heat test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 53		2024-08-13
		29	UV test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 54		2024-08-13
		30	cold condition test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 55		2024-08-13
		31	Dryheat condition test	Safety of power converters for use in photovoltaic power systems –Part 3: Particular requirements for electronic devices in combination with photovoltaic elements IEC 62109-3:2020 Table 300 MST 56		2024-08-13
86	Connectors for DC-application in photovoltaic systems		All parameters	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020		2024-08-13
		1	Durability of marking	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.2		2024-08-13
		2	Protection against electric shock	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.3.1		2024-08-13
		3	Degree of protection	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.3.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Temperature rise	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.4		2024-08-13
		5	Mechanical operation	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.5		2024-08-13
		6	Bending test	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.6		2024-08-13
		7	Measurement of clearances and creepage distances	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.7		2024-08-13
		8	Dielectric strength	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.8		2024-08-13
		9	Corrosion test	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.9		2024-08-13
		10	Mechanical strength at lower temperatures	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.10		2024-08-13
		11	Change of temperature	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.11		2024-08-13
		12	Damp heat test	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.12		2024-08-13
		13	Insertion and withdrawal force	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.13		2024-08-13
		14	Effectiveness of connector coupling device	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.14		2024-08-13
		15	Terminations and connecting methods	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 6.3.15		2024-08-13
		16	Visual and dimensional examination	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 Table 6 A1.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Polarisation	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 Table 6 A3		2024-08-13
		18	Contact retention in insert	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 Table 6 A5		2024-08-13
		19	Cable clamp (pull)	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 Table 6 A6,1		2024-08-13
		20	Cable clamp (torsion)	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 Table 6 A6.2		2024-08-13
		21	Mechanical strength impact	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 Table 6 A7		2024-08-13
		22	Contact resistance	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 Table 7 B1		2024-08-13
		23	Dry heat	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 Table 9 D3		2024-08-13
		24	Weather resistance	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 Table 12 G1		2024-08-13
		25	Flammability	Connectors for DC-application in photovoltaic systems - Safety requirements and tests IEC 62852:2020 Table 12 G3 G4		2024-08-13
87	reflective glass mirror for concentrated solar power		all Items	Hail impact test method of reflective glass mirror for concentrated solar power GB/T 33235-2016		2024-08-13
		1	Hail impact test	Hail impact test method of reflective glass mirror for concentrated solar power GB/T 33235-2016 7		2024-08-13
88	PV module		Total arameters	Photovoltaic (PV) modules – Test methods for the detection of potential-induceddegradation –Part 1-1: Crystalline silicon – Delamination IEC TS 62804-1-1: 2020		2024-08-13
		1	Initial visual inspection	Photovoltaic (PV) modules – Test methods for the detection of potential-induceddegradation –Part 1-1: Crystalline silicon – Delamination IEC TS 62804-1-1: 2020 5.2		2024-08-13
		2	Wet leakage current test	Photovoltaic (PV) modules – Test methods for the detection of potential-induceddegradation –Part 1-1: Crystalline silicon –		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Delamination IEC TS 62804-1-1: 2020 5.3		
		3	Damp heat test	Photovoltaic (PV) modules – Test methods for the detection of potential-induceddegradation –Part 1-1: Crystalline silicon – Delamination IEC TS 62804-1-1: 2020 5.4		2024-08-13
		4	Voltage stress test	Photovoltaic (PV) modules – Test methods for the detection of potential-induceddegradation –Part 1-1: Crystalline silicon – Delamination IEC TS 62804-1-1: 2020 5.5		2024-08-13
		5	Wet leakage current test	Photovoltaic (PV) modules – Test methods for the detection of potential-induceddegradation –Part 1-1: Crystalline silicon – Delamination IEC TS 62804-1-1: 2020 5.6		2024-08-13
		6	Final visual inspection	Photovoltaic (PV) modules – Test methods for the detection of potential-induceddegradation –Part 1-1: Crystalline silicon – Delamination IEC TS 62804-1-1: 2020 5.7		2024-08-13
89	PV module		Partial parameters	Guidelines for qualifying PV modules, components and materials for operation at high temperatures IEC TS 63126:2020	except: 6 Modifications to component standards	2024-08-13
		1	Hot-spot endurance test（MQT 09）	Guidelines for qualifying PV modules, components and materials for operation at high temperatures IEC TS 63126:2020 4.2		2024-08-13
		2	UV preconditioning test (MQT 10)	Guidelines for qualifying PV modules, components and materials for operation at high temperatures IEC TS 63126:2020 4.3		2024-08-13
		3	Thermal cycling test (MQT 11)	Guidelines for qualifying PV modules, components and materials for operation at high temperatures IEC TS 63126:2020 4.4		2024-08-13
		4	Bypass diode thermal test (MQT 18)	Guidelines for qualifying PV modules, components and materials for operation at high temperatures IEC TS 63126:2020 4.5		2024-08-13
		5	Hot-spot endurance test (MST 22)	Guidelines for qualifying PV modules, components and materials for operation at high temperatures IEC TS 63126:2020 5.2.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Bypass diode thermal test (MST 25)	Guidelines for qualifying PV modules, components and materials for operation at high temperatures IEC TS 63126:2020 5.2.3		2024-08-13
		7	Materials creep test (MST 37)	Guidelines for qualifying PV modules, components and materials for operation at high temperatures IEC TS 63126:2020 5.2.4		2024-08-13
		8	Thermal cycling test (MST 51)	Guidelines for qualifying PV modules, components and materials for operation at high temperatures IEC TS 63126:2020 5.2.5		2024-08-13
		9	UV test (MST 54)	Guidelines for qualifying PV modules, components and materials for operation at high temperatures IEC TS 63126:2020 5.2.6		2024-08-13
		10	Dryheat condition test (MST 56)	Guidelines for qualifying PV modules, components and materials for operation at high temperatures IEC TS 63126:2020 5.2.7		2024-08-13
90	Photovoltaic power station		Part parameters	Technical requirements for connecting photovoltaic power station to power system GB/T 19964-2012	Except power prediction, voltage control, simulation models and parameters, secondary systems	2024-08-13
		1	Power Quality	Technical requirements for connecting photovoltaic power station to power system GB/T 19964-2012 10		2024-08-13
		2	Active power	Technical requirements for connecting photovoltaic power station to power system GB/T 19964-2012 4		2024-08-13
		3	Reactive capacity	Technical requirements for connecting photovoltaic power station to power system GB/T 19964-2012 6		2024-08-13
		4	Low voltage ride through	Technical requirements for connecting photovoltaic power station to power system GB/T 19964-2012 8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Operation adaptability	Technical requirements for connecting photovoltaic power station to power system GB/T 19964-2012 9		2024-08-13
91	Photovoltaic power station		All parameters	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010)		2024-08-13
		1	General test requirements	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 4.1		2024-08-13
		2	General test conditions	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 4.2		2024-08-13
		3	Thermal test	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 4.3		2024-08-13
		4	A single fault condition test	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 4.4		2024-08-13
		5	Wet pretreatment	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 4.5		2024-08-13
		6	Voltage feedback to protect	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 4.6		2024-08-13
		7	Electrical parameters of the test	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 4.7		2024-08-13
		8	logo	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 5.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Warning labels	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 5.2		2024-08-13
		10	The document	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 5.3		2024-08-13
		11	Environmental classification, and the lowest environmental conditions	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 6.1		2024-08-13
		12	Pollution levels	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 6.2		2024-08-13
		13	IP protection grade	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 6.3		2024-08-13
		14	UV exposure	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 6.4		2024-08-13
		15	Temperature and humidity	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 6.5		2024-08-13
		16	Shock hazard protection	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 7.3		2024-08-13
		17	Energy risk protection	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 7.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Shock hazard related to electrical test	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 7.5		2024-08-13
		19	The moving parts	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 8.2		2024-08-13
		20	The stability	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 8.3		2024-08-13
		21	Transport facilities,	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 8.4		2024-08-13
		22	Wall installation	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 8.5		2024-08-13
		23	Expelled parts	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 8.6		2024-08-13
		24	Fire	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 9.1		2024-08-13
		25	Limited power	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 9.2		2024-08-13
		26	The sound pressure and sound level	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 10.2		2024-08-13
		27	Liquid sealing, pressure and leakage	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 11.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		28	Leakage of hydraulic and	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 11.2		2024-08-13
		29	Oil and grease	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 11.3		2024-08-13
		30	General requirements	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 12.1		2024-08-13
		31	His hands and manual control device	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 13.1		2024-08-13
		32	The fastening parts	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 13.2		2024-08-13
		33	External connection measures	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 13.3		2024-08-13
		34	The internal wiring and connection	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 13.4		2024-08-13
		35	Opening of the shell	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 13.5		2024-08-13
		36	Polymer materials	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 13.6		2024-08-13
		37	Resistance of deformation, impact or drop of	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 13.7		2024-08-13

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			mechanical properties			
		38	The thickness of the metal shell	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 13.8		2024-08-13
		39	General requirements	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 14.1		2024-08-13
		40	Motor overheating protection	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 14.2		2024-08-13
		41	Overheating protection device	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 14.3		2024-08-13
		42	Fuse holder	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 14.4		2024-08-13
		43	Power grid voltage selection device	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 14.5		2024-08-13
		44	Printed circuit board	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 14.6		2024-08-13
		45	Limit the transient over-voltage circuit or components	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 14.7		2024-08-13
		46	The battery	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements CQC 3302-2010(CNCA/CTS 0006-2010) 14.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
92	Photovoltaic power station		All parameters	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010		2024-08-13
		1	General test requirements	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 4.1		2024-08-13
		2	General test conditions	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 4.2		2024-08-13
		3	Thermal test	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 4.3		2024-08-13
		4	A single fault condition test	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 4.4		2024-08-13
		5	Wet pretreatment	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 4.5		2024-08-13
		6	Voltage feedback to protect	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 4.6		2024-08-13
		7	Electrical parameters of the test	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 4.7		2024-08-13
		8	logo	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 5.1		2024-08-13
		9	Warning labels	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 5.2		2024-08-13
		10	The document	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 5.3		2024-08-13
		11	Environmental classification, and the lowest environmental conditions	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 6.1		2024-08-13

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		12	Pollution levels	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 6.2		2024-08-13
		13	IP protection grade	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 6.3		2024-08-13
		14	UV exposure	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 6.4		2024-08-13
		15	Temperature and humidity	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 6.5		2024-08-13
		16	Shock hazard protection	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 7.3		2024-08-13
		17	Energy risk protection	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 7.4		2024-08-13
		18	Shock hazard related to electrical test	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 7.5		2024-08-13
		19	The moving parts	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 8.2		2024-08-13
		20	The stability	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 8.3		2024-08-13
		21	Transport facilities,	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 8.4		2024-08-13
		22	Wall installation	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 8.5		2024-08-13
		23	Expelled parts	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 8.6		2024-08-13
		24	Fire	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 9.1		2024-08-13
		25	Limited power	Safety of power converters for use in photovoltaic power		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				systems-Part 1: General requirements IEC 62109-1：2010 9.2		
		26	The sound pressure and sound level	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 10.2		2024-08-13
		27	Liquid sealing, pressure and leakage	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 11.1		2024-08-13
		28	Leakage of hydraulic and	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 11.2		2024-08-13
		29	Oil and grease	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 11.3		2024-08-13
		30	General requirements	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 12.1		2024-08-13
		31	His hands and manual control device	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 13.1		2024-08-13
		32	The fastening parts	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 13.2		2024-08-13
		33	External connection measures	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 13.3		2024-08-13
		34	The internal wiring and connection	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 13.4		2024-08-13
		35	Opening of the shell	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 13.5		2024-08-13
		36	Polymer materials	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 13.6		2024-08-13
		37	Resistance of deformation, impact or drop of	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 13.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			mechanical properties			
		38	The thickness of the metal shell	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 13.8		2024-08-13
		39	General requirements	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 14.1		2024-08-13
		40	Motor overheating protection	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 14.2		2024-08-13
		41	Overheating protection device	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 14.3		2024-08-13
		42	Fuse holder	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 14.4		2024-08-13
		43	Power grid voltage selection device	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 14.5		2024-08-13
		44	Printed circuit board	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 14.6		2024-08-13
		45	Limit the transient over-voltage circuit or components	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 14.7		2024-08-13
		46	The battery	Safety of power converters for use in photovoltaic power systems-Part 1: General requirements IEC 62109-1：2010 14.8		2024-08-13
93	Photovoltaic power station		All parameters	Technical requirements for grid connection of PV system GB/T 19939-2005		2024-08-13
		1	Voltage deviation	Technical requirements for grid connection of PV system GB/T 19939-2005 5.1		2024-08-13
		2	Frequency	Technical requirements for grid connection of PV system GB/T 19939-2005 5.2		2024-08-13
		3	Harmonics and waveform distortion	Technical requirements for grid connection of PV system GB/T 19939-2005 5.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	The power factor	Technical requirements for grid connection of PV system GB/T 19939-2005 5.4		2024-08-13
		5	Voltage imbalance degree	Technical requirements for grid connection of PV system GB/T 19939-2005 5.5		2024-08-13
		6	DC component	Technical requirements for grid connection of PV system GB/T 19939-2005 5.6		2024-08-13
		7	Over/under voltage	Technical requirements for grid connection of PV system GB/T 19939-2005 6.1		2024-08-13
		8	Over/low frequency	Technical requirements for grid connection of PV system GB/T 19939-2005 6.2		2024-08-13
		9	Islanding prevention	Technical requirements for grid connection of PV system GB/T 19939-2005 6.3		2024-08-13
		10	Restore the interconnection	Technical requirements for grid connection of PV system GB/T 19939-2005 6.4		2024-08-13
		11	Lightning protection and grounding	Technical requirements for grid connection of PV system GB/T 19939-2005 6.5		2024-08-13
		12	Short circuit protection	Technical requirements for grid connection of PV system GB/T 19939-2005 6.6		2024-08-13
		13	Isolation and switch	Technical requirements for grid connection of PV system GB/T 19939-2005 6.7		2024-08-13
		14	Reverse power protection	Technical requirements for grid connection of PV system GB/T 19939-2005 6.8		2024-08-13
		15	Electrical connection and reference diagram	Technical requirements for grid connection of PV system GB/T 19939-2005 7.1		2024-08-13
		16	Electric energy metering and current detection	Technical requirements for grid connection of PV system GB/T 19939-2005 7.2		2024-08-13
		17	Security identity	Technical requirements for grid connection of PV system GB/T 19939-2005 7.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Additional requirements for emergency power supply system	Technical requirements for grid connection of PV system GB/T 19939-2005 7.4		2024-08-13
94	Photovoltaic power station		All parameters	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006		2024-08-13
		1	Voltage, current and frequency	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 4.1		2024-08-13
		2	Normal working voltage range	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 4.2		2024-08-13
		3	flicker	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 4.3		2024-08-13
		4	Direct current injection component	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 4.4		2024-08-13
		5	Normal frequency scope of work	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 4.5		2024-08-13
		6	Harmonics and waveform distortion	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 4.6		2024-08-13
		7	The power factor	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 4.7		2024-08-13
		8	Grid loss of pressure	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 5.1		2024-08-13
		9	Over/under voltage and over/low frequency	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 5.2		2024-08-13
		10	Islanding protection	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 5.3		2024-08-13
		11	Power grid restoration	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 5.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	grounding	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 5.5		2024-08-13
		13	Short circuit protection	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 5.6		2024-08-13
		14	Isolation and switch	Photovoltaic(PV)systems-Characteristics of the utility interface GB/T 20046-2006 5.7		2024-08-13
95	Photovoltaic power station		All parameters	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004		2024-08-13
		1	Voltage, current and frequency	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 4.1		2024-08-13
		2	Normal working voltage range	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 4.2		2024-08-13
		3	flicker	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 4.3		2024-08-13
		4	Direct current injection component	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 4.4		2024-08-13
		5	Normal frequency scope of work	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 4.5		2024-08-13
		6	Harmonics and waveform distortion	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 4.6		2024-08-13
		7	The power factor	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 4.7		2024-08-13
		8	Grid loss of pressure	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 5.1		2024-08-13
		9	Over/under voltage and over/low frequency	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 5.2		2024-08-13
		10	Islanding protection	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 5.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Power grid restoration	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 5.4		2024-08-13
		12	grounding	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 5.5		2024-08-13
		13	Short circuit protection	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 5.6		2024-08-13
		14	Isolation and switch	Photovoltaic(PV)systems-Characteristics of the utility interface IEC 61727:2004 5.7		2024-08-13
96	Photovoltaic power station		All parameters	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency GB/T 20514-2006		2024-08-13
		1	Rated efficiency	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency GB/T 20514-2006 5.1		2024-08-13
		2	Part of the output efficiency	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency GB/T 20514-2006 5.2		2024-08-13
		3	Energy efficiency	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency GB/T 20514-2006 5.3		2024-08-13
		4	The efficiency of tolerance	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency GB/T 20514-2006 5.4		2024-08-13
		5	No-load power consumption	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency GB/T 20514-2006 7.1		2024-08-13
		6	Standby power consumption	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency GB/T 20514-2006 7.2		2024-08-13
97	Photovoltaic power station		All parameters	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency IEC 61683:1999		2024-08-13
		1	Rated efficiency	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency IEC 61683:1999 5.1		2024-08-13
		2	Part of the output efficiency	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency IEC 61683:1999 5.2		2024-08-13
		3	Energy efficiency	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency IEC 61683:1999 5.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	The efficiency of tolerance	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency IEC 61683:1999 5.4		2024-08-13
		5	No-load power consumption	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency IEC 61683:1999 7.1		2024-08-13
		6	Standby power consumption	Photovoltaic systems-Power conditioners-Procedure for measuring efficiency IEC 61683:1999 7.2		2024-08-13
98	Photovoltaic power station		All parameters	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013）		2024-08-13
		1	Structure inspection	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 4.1		2024-08-13
		2	The shell	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 4.1		2024-08-13
		3	Cutting device, connectors, plugs, sockets	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 4.2		2024-08-13
		4	Insulation and isolation	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 4.3		2024-08-13
		5	Clearance and creepage distance	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 4.4		2024-08-13
		6	Over current protection	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 4.5		2024-08-13
		7	Lightning protection	Technical Requirement and Test Method of Grid-connected PV		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 4.6		
		8	Requirements	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 5.1		2024-08-13
		9	The strain relief test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 5.2		2024-08-13
		10	Vibration test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 5.3		2024-08-13
		11	Crash test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 5.4		2024-08-13
		12	Resistance to deformation test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 5.5		2024-08-13
		13	Drop test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 5.6		2024-08-13
		14	Static load test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 5.7		2024-08-13
		15	Enclosure protection class	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 6.1		2024-08-13
		16	Salt spray test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2013） 6.2		
		17	UV exposure test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 6.3		2024-08-13
		18	Temperature cycle test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 6.4		2024-08-13
		19	Temperature rise test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 6.5		2024-08-13
		20	The low temperature storage and launch.	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 6.6		2024-08-13
		21	High temperature storage	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 6.7		2024-08-13
		22	The input parameter test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 7.1		2024-08-13
		23	Output parameters test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 7.2		2024-08-13
		24	Since the electricity at night	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 7.3		2024-08-13
		25	The efficiency test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2013） 7.4		
		26	Automatic on/off	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 7.5		2024-08-13
		27	Communication function test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 7.6		2024-08-13
		28	The power factor	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 8.1		2024-08-13
		29	Harmonic	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 8.2		2024-08-13
		30	DC component	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 8.3		2024-08-13
		31	In abnormal voltage response characteristics	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 8.4		2024-08-13
		32	Frequency response characteristics of anomaly	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 8.5		2024-08-13
		33	Restore the interconnection	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 8.6		2024-08-13
		34	The island to protect	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2013） 8.7		
		35	High voltage test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 9.1		2024-08-13
		36	Pulse voltage test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 9.2		2024-08-13
		37	Protect the grounding continuity	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 9.3		2024-08-13
		38	Contact current test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 9.4		2024-08-13
		39	DC overvoltage protection	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 9.5		2024-08-13
		40	The polarity reverse protection	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 9.6		2024-08-13
		41	Defence of the discharge protection	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 9.7		2024-08-13
		42	DC input overload protection	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 9.8		2024-08-13
		43	Short circuit test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2013） 9.9		
		44	Ground fault detection	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 9.10		2024-08-13
		45	The residual current test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 9.10		2024-08-13
		46	Emission test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 10.1		2024-08-13
		47	Immunity test	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 10.2		2024-08-13
		48	Identify the requirements of	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 11.1		2024-08-13
		49	Nameplate	Technical Requirement and Test Method of Grid-connected PV Micro inverter CGC/GF027：2013 （CNCA/CTS 0012-2013） 11.2		2024-08-13
99	Photovoltaic power station		All parameters	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003		2024-08-13
		1	Temperature stability	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.1		2024-08-13
		2	The response of the overvoltage	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.2		2024-08-13
		3	The abnormal frequency response	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Synchronous rate	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.4		2024-08-13
		5	Access to the consistency	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.5		2024-08-13
		6	DC component	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.6		2024-08-13
		7	Unscheduled island	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.7		2024-08-13
		8	Reverse power	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.8		2024-08-13
		9	The power supply cut off and broken	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.9		2024-08-13
		10	To access time	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.1		2024-08-13
		11	harmonic	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.11		2024-08-13
		12	flicker	Standard for Interconnecting Distributed Resources with Electric Power Systems IEEE 1547:2003 5.11		2024-08-13
100	Photovoltaic power station	1	Islanding prevention	Utility-interconnected photovoltaic inverters-Test procedure of islanding prevention measures IEC 62116-2008 6		2024-08-13
101	Photovoltaic power station		All parameters	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010		2024-08-13
		1	The framework and the shell	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 5		2024-08-13
		2	Corrosion protection	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Mechanical components	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 7		2024-08-13
		4	The installation	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 8		2024-08-13
		5	The protection of user - uninsulated live parts of the connection	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 9		2024-08-13
		6	The protection of workers	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 10		2024-08-13
		7	An electric shock	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 11		2024-08-13
		8	Switch and control	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 12		2024-08-13
		9	Disconnect device	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 13		2024-08-13
		10	Ac output connection	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 14		2024-08-13
		11	The socket	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 15		2024-08-13
		12	The power supply connection	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed		2024-08-13

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SCHEDULE OF ACCREDITED ACTIVITIES ATTACHED TO CERTIFICATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Energy Resources UL 1741-2010 16		
		13	Wire bending space	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 17		2024-08-13
		14	Equipment grounding	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 18		2024-08-13
		15	Ac output circuit grounding conductor	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 19		2024-08-13
		16	Internal joint earthing	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 20		2024-08-13
		17	The internal wiring	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 21		2024-08-13
		18	Live parts	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 22		2024-08-13
		19	Separation circuit	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 23		2024-08-13
		20	The clearance	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 24		2024-08-13
		21	Alternating between the clearance and creepage distance	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 25		2024-08-13
		22	Insulation materials	Standard for Inverters, Converters, Controllers and		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 26		
		23	Capacitor	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 27		2024-08-13
		24	To access the signal circuit is isolated	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 28		2024-08-13
		25	Control circuit	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 29		2024-08-13
		26	Transient over voltage test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 29.13		2024-08-13
		27	Slope voltage test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 29.13		2024-08-13
		28	The electromagnetic compatibility test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 29.13		2024-08-13
		29	Electrostatic discharge test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 29.13		2024-08-13
		30	Thermal cycle test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 29.13		2024-08-13
		31	Humidity test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 29.13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		32	Affect the transportation and storage test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 29.13		2024-08-13
		33	Over current protection	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 30		2024-08-13
		34	The DC grounding fault detector/interrupt	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 31		2024-08-13
		35	Printed circuit board	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 32		2024-08-13
		36	External transformer	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 33		2024-08-13
		37	The shell with protection device	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 35		2024-08-13
		38	Removable parts	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 36		2024-08-13
		39	Switch and control	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 37		2024-08-13
		40	The installation	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 38		2024-08-13
		41	interoperability	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 40		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		42	Maximum voltage measurement	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 42		2024-08-13
		43	The temperature	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 43		2024-08-13
		44	High voltage test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 44		2024-08-13
		45	Rated output	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 45.2		2024-08-13
		46	Rated input	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 45.3		2024-08-13
		47	Harmonic distortion	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 45.4		2024-08-13
		48	Can be compatibility	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 46		2024-08-13
		49	Output overload test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 47.2		2024-08-13
		50	Short circuit test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 47.3		2024-08-13
		51	DC input incorrect connection test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 47.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		52	Ventilation test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 47.5		2024-08-13
		53	Short circuit and open circuit components	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 47.6		2024-08-13
		54	Load transfer test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 47.7		2024-08-13
		55	Loss of control circuit	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 47.8		2024-08-13
		56	Grounding resistance test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 48		2024-08-13
		57	Over current protection of calibration test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 49		2024-08-13
		58	Strain relief	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 50		2024-08-13
		59	Printed circuit boards to reduce clearance test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 51		2024-08-13
		60	Conductor welding test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 52		2024-08-13
		61	Voltage surge test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 53		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		62	Calibration test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 54		2024-08-13
		63	Over voltage test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 55		2024-08-13
		64	The current tolerance	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 56		2024-08-13
		65	Capacitor voltage measurement test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 57 11.2		2024-08-13
		66	The stability of	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 58		2024-08-13
		67	The static load	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 59		2024-08-13
		68	Compression test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 60		2024-08-13
		69	The rain is aspersed test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 61.2		2024-08-13
		70	Spray test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 61.3		2024-08-13
		71	The rated parameters of the	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			subsidiary	Energy Resources UL 1741-2010 62		
		72	The identification of subsidiary	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 63		2024-08-13
		73	Warning labels	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 64		2024-08-13
		74	Equipment information and guidance	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 65		2024-08-13
		75	Important safety instruction	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 66		2024-08-13
		76	High voltage test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 67		2024-08-13
		77	Test voltage frequency deviation	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 68		2024-08-13
		78	The normal operation	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 72		2024-08-13
		79	The temperature	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 73		2024-08-13
		80	Temperature compensation	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 74		2024-08-13
		81	The connection	Standard for Inverters, Converters, Controllers and		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			sequence	Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 75		
		82	Input/output fault	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 76.2		2024-08-13
		83	Charge controller connection errors	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 76.3		2024-08-13
		84	Low pressure lost in	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 76.4		2024-08-13
		85	Warning labels	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 77		2024-08-13
		86	The identification of subsidiary	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 78		2024-08-13
		87	Important safety instruction	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 79		2024-08-13
		88	Communication module inverter stability test	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 83		2024-08-13
		89	The identification of subsidiary	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 85		2024-08-13
		90	Important safety instruction	Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources UL 1741-2010 86		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
102	Photovoltaic power station		All parameters	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011		2024-08-13
		1	Fault-tolerance of residual current monitoringWhere protection	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 4.4.4.15.1		2024-08-13
		2	Fault-tolerance of automatic disconnecting means	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 4.4.4.15.2		2024-08-13
		3	Stand-alone inverters – Load transfer test	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 4.4.4.16		2024-08-13
		4	Cooling system failure – Blanketing test	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 4.4.4.17		2024-08-13
		5	Electrical ratings tests	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 4.7		2024-08-13
		6	Stand-alone Inverter AC output voltage and frequency	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 4.7.4		2024-08-13
		7	Stand-alone inverter output voltage waveform	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 4.7.5		2024-08-13
		8	General requirements regarding inverter isolation and array	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 4.8.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			grounding			
		9	Array insulation resistance detection for inverters for ungrounded and functionally grounded arrays	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 4.8.2		2024-08-13
		10	Array residual current detection	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 4.8.3		2024-08-13
		11	Marking	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 5.1		2024-08-13
		12	Warning markings	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 5.1		2024-08-13
		13	Documentation	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 5.3		2024-08-13
		14	Protection against electric shock	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 7.3		2024-08-13
		15	Inverter backfeed current onto the array	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 9.3.4		2024-08-13
		16	Fault Indication	Safety of power converters for use in photovoltaic power systems-Part 2:Particular requirements for inverters IEC 62109-2:2011 13.9		2024-08-13
103	Photovoltaic		All parameters	Technical requirements for connecting photovoltaic power		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	power station			system to distribution network GB/T 29319-2012		
		1	The capacity of reactive power and voltage regulation	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 4.1 4.2		2024-08-13
		2	Start	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 5.1 5.2		2024-08-13
		3	Voltage range	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 6.1		2024-08-13
		4	The scope of power quality	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 6.2		2024-08-13
		5	Frequency range	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 6.3		2024-08-13
		6	The basic requirements	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 7.1		2024-08-13
		7	Voltage deviation	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 7.2		2024-08-13
		8	Voltage fluctuation and flicker	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 7.3		2024-08-13
		9	Harmonic	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 7.4		2024-08-13
		10	Balance voltage wave	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 7.5		2024-08-13
		11	DC component	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 7.6		2024-08-13
		12	The basic requirements	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 8.1		2024-08-13
		13	Low/high voltage protection	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 8.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	The frequency protect	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 8.3		2024-08-13
		15	The island to protect	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 8.4		2024-08-13
		16	Reverse power protection	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 8.5		2024-08-13
		17	Restore the interconnection	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 8.6		2024-08-13
		18	Electric energy metering	Technical requirements for connecting photovoltaic power system to distribution network GB/T 29319-2012 10		2024-08-13
104	Photovoltaic power station		Part parameters	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013	Only test: 120kW and below	2024-08-13
		1	The body quality and structure Check	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.1		2024-08-13
		2	Inverter efficiency test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.2.1		2024-08-13
		3	Grid current harmonic test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.2.2		2024-08-13
		4	The power factor test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.2.3		2024-08-13
		5	DC component test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.2.4		2024-08-13
		6	Noise test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.2.5		2024-08-13
		7	Conducted emission test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.3.1.1		2024-08-13
		8	Radiation emission test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.3.1.2		2024-08-13

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SCHEDULE OF ACCREDITATION FOR TESTING

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Electrostatic put reactance immunity test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.3.2.1		2024-08-13
		10	Radio frequency electromagnetic field radiation immunity test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.3.2.2		2024-08-13
		11	Electrical transient bursts immunity test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.3.2.3		2024-08-13
		12	Surge (impact) radiation immunity test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.3.2.4		2024-08-13
		13	Rf induced conduction harassment immunity test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.3.2.5		2024-08-13
		14	Voltage sag and short supply interruption and the voltage change of immunity test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.3.2.6		2024-08-13
		15	Over/under voltage test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.4.1.1		2024-08-13
		16	Over/low frequency test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.4.1.2		2024-08-13
		17	The islanding protection test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.4.1.3		2024-08-13
		18	Restore the interconnection test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.4.1.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Output short circuit protection test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.4.1.5		2024-08-13
		20	Low voltage across test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.4.1.6		2024-08-13
		21	Transient voltage protection test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.4.1.7		2024-08-13
		22	Defence of the discharge protection test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.4.2		2024-08-13
		23	The polarity reverse protection test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.4.3		2024-08-13
		24	Overload protection test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.4.4		2024-08-13
		25	DC over/under-voltage protection test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.4.5		2024-08-13
		26	Communication test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.5		2024-08-13
		27	Automatic on/off test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.6		2024-08-13
		28	Start test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.7		2024-08-13
		29	Insulation resistance test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.8.1		2024-08-13
		30	Dielectric strength test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.8.2		2024-08-13
		31	Enclosure protection class test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.9		2024-08-13
		32	Active power control test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.10.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		33	Voltage/reactive power regulation test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.10.2		2024-08-13
		34	Work in low temperature test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.11.1		2024-08-13
		35	High temperature work test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.11.2		2024-08-13
		36	A constant humid test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.11.3		2024-08-13
		37	Vibration test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.11.4		2024-08-13
		38	Temperature rise test	Technical requirements and test methods for grid-connected PV inverters GB/T 30427-2013 6.12		2024-08-13
105	Photovoltaic power station		All parameters	Electronic equipment for use in power installations IEC 62103:2003		2024-08-13
		1	A visual inspection	Electronic equipment for use in power installations IEC 62103:2003 9.4.1		2024-08-13
		2	The hot test	Electronic equipment for use in power installations IEC 62103:2003 9.4.2.1		2024-08-13
		3	Hot and humid test	Electronic equipment for use in power installations IEC 62103:2003 9.4.2.2		2024-08-13
		4	Drop test	Electronic equipment for use in power installations IEC 62103:2003 9.4.3.1		2024-08-13
		5	Vibration test	Electronic equipment for use in power installations IEC 62103:2003 9.4.3.2		2024-08-13
		6	The electrical equipment of the liquid cooling seal test	Electronic equipment for use in power installations IEC 62103:2003 9.4.3.3		2024-08-13

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SCHEDULE OF ACCREDITATION OF CERTIFICATION BODIES

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The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Clearance and creepage distance	Electronic equipment for use in power installations IEC 62103:2003 9.4.4.1		2024-08-13
		8	Not to be exposed to test	Electronic equipment for use in power installations IEC 62103:2003 9.4.4.2		2024-08-13
		9	The shell test	Electronic equipment for use in power installations IEC 62103:2003 9.4.4.3		2024-08-13
		10	The paint coating stability test	Electronic equipment for use in power installations IEC 62103:2003 9.4.4.4		2024-08-13
		11	The impact pressure test	Electronic equipment for use in power installations IEC 62103:2003 9.4.5.1		2024-08-13
		12	Dielectric strength	Electronic equipment for use in power installations IEC 62103:2003 9.4.5.2		2024-08-13
		13	Partial discharge	Electronic equipment for use in power installations IEC 62103:2003 9.4.5.3		2024-08-13
		14	Insulation resistance	Electronic equipment for use in power installations IEC 62103:2003 9.4.5.4		2024-08-13
		15	Protect the resistance, protection network	Electronic equipment for use in power installations IEC 62103:2003 9.4.5.5		2024-08-13
		16	Electrical interference emission	Electronic equipment for use in power installations IEC 62103:2003 9.4.6.1		2024-08-13
		17	Resistance to electromagnetic interference	Electronic equipment for use in power installations IEC 62103:2003 9.4.6.2		2024-08-13
		18	Short-circuit tolerance test	Electronic equipment for use in power installations IEC 62103:2003 9.4.6.3		2024-08-13
		19	Performance test	Electronic equipment for use in power installations IEC 62103:2003 9.4.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
106	Photovoltaic power station		All parameters	Electronic Equipment for Use in Power Installations EN 50178:1998		2024-08-13
		1	A visual inspection	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.1		2024-08-13
		2	The hot test	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.2.1		2024-08-13
		3	Hot and humid test	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.2.2		2024-08-13
		4	Drop test	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.3.1		2024-08-13
		5	Vibration test	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.3.2		2024-08-13
		6	The electrical equipment of the liquid cooling seal test	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.3.3		2024-08-13
		7	Clearance and creepage distance	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.4.1		2024-08-13
		8	Not to be exposed to test	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.4.2		2024-08-13
		9	The shell test	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.4.3		2024-08-13
		10	The paint coating stability test	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.4.4		2024-08-13
		11	The impact pressure test	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.5.1		2024-08-13
		12	Dielectric strength	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.5.2		2024-08-13
		13	Partial discharge	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.5.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Insulation resistance	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.5.4		2024-08-13
		15	Protect the resistance, protection network	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.5.5		2024-08-13
		16	Electrical interference emission	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.6.1		2024-08-13
		17	Resistance to electromagnetic interference	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.6.2		2024-08-13
		18	Short-circuit tolerance test	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.6.3		2024-08-13
		19	Performance test	Electronic Equipment for Use in Power Installations EN 50178:1998 9.4.7		2024-08-13
107	Photovoltaic power station		All parameters	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks EN 50438-2007		2024-08-13
		1	Over/under voltage	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks EN 50438-2007 C.2.1		2024-08-13
		2	Over/low frequency	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks EN 50438-2007 C.2.2		2024-08-13
		3	(LoM) protection	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks EN 50438-2007 C.2.3		2024-08-13
		4	Connected to the Internet again	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks EN 50438-2007 C.2.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Solid state switch equipment failure break line validation	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks EN 50438-2007 C.2.5		2024-08-13
		6	Solid state switch device off the leakage current of verification	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks EN 50438-2007 C.2.6		2024-08-13
		7	The power factor	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks EN 50438-2007 C.3.1		2024-08-13
		8	Short circuit current injection	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks EN 50438-2007 C.3.2		2024-08-13
		9	Harmonic current emission	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks EN 50438-2007 C.3.3		2024-08-13
		10	Voltage fluctuation and flicker	Requirements for the connection of micro-generators in parallel with public low-voltage distribution networks EN 50438-2007 C.3.4		2024-08-13
108	Photovoltaic power station		Part parameters	Overall efficiency of grid connected photovoltaic inverters EN 50530-2010	Only test: 120kW and below	2024-08-13
		1	Static MPPT efficiency	Overall efficiency of grid connected photovoltaic inverters EN 50530-2010 4.3		2024-08-13
		2	Dynamic MPPT efficiency	Overall efficiency of grid connected photovoltaic inverters EN 50530-2010 4.4		2024-08-13
		3	Static conversion efficiency	Overall efficiency of grid connected photovoltaic inverters EN 50530-2010 4.5		2024-08-13
109	Photovoltaic power station		All parameters	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Functional safety	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 4.1		2024-08-13
		2	Voltage monitoring	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 4.2		2024-08-13
		3	Frequency monitoring	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 4.3		2024-08-13
		4	DC current monitoring	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 4.4		2024-08-13
		5	The identification of isolated operation	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 4.5		2024-08-13
		6	logo	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 4.6		2024-08-13
		7	Special requirements	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 4.7		2024-08-13
		8	Functional safety	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 6.1		2024-08-13
		9	Voltage monitoring	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 6.2		2024-08-13
		10	Frequency monitoring	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 6.3		2024-08-13
		11	Dc current monitoring	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 6.4		2024-08-13
		12	The identification of isolated operation	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 6.5		2024-08-13
		13	Fault current monitoring	Automatic disconnection device between a generator and the public low-voltage grid VDE V 0126-1-1: 2006+A1:2011 6.6		2024-08-13
110	Photovoltaic power station		All parameters	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Allow the voltage variation	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 5.3		2024-08-13
		2	Rapid changes of voltage	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 5.4.2		2024-08-13
		3	Flashing	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 5.4.3		2024-08-13
		4	Between harmonic and harmonic	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 5.4.4		2024-08-13
		5	Voltage imbalance	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 5.4.5		2024-08-13
		6	The reversing gap	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 5.4.6		2024-08-13
		7	Audio focus ripple control	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 5.4.7		2024-08-13
		8	The user's network carrier USES	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 5.4.8		
		9	Measures to prevent voltage drop and voltage interruption	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 5.4.9		2024-08-13
		10	Active power output	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 5.7.3		2024-08-13
		11	Reactive power	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 5.7.5		2024-08-13
		12	The central NS protection	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 6.2		2024-08-13
		13	Comprehensive NS protection device	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 6.3		2024-08-13
		14	Interface switch	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 6.4		2024-08-13
		15	Protection function	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 6.5.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	An island test	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 6.5.3		2024-08-13
		17	Grid conditions and synchronization	Power generation systems connected to the low-voltage distribution network Technical minimum requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105: 2011 8.3.1 8.3.4		2024-08-13
		18	Rapid changes of voltage	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.1.2		2024-08-13
		19	Flashing	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.1.3		2024-08-13
		20	Between harmonic and harmonic	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.1.4		2024-08-13
		21	Unbalanced three-phase (only for three-phase inverter)	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.2.2.1		2024-08-13
		22	Can communication additional test of inverter	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.2.2.2		2024-08-13
		23	Reactive power	Grid integration of generator plants - Low-voltage - Test		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.3.2		
		24	Specific parameter of power reduction	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.3.3		2024-08-13
		25	When frequency power feed	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.3.4		2024-08-13
		26	Owe frequency power feed	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.3.5		2024-08-13
		27	Apparent power output	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.3.6		2024-08-13
		28	The central NS protection	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.4.2		2024-08-13
		29	Comprehensive NS protection device	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.4.3		2024-08-13
		30	Interface switch	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				100:2012 5.4.4		
		31	Protection function	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.4.5.2		2024-08-13
		32	Voltage monitoring	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.4.5.3		2024-08-13
		33	Frequency measurement	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.4.5.4		2024-08-13
		34	An island test	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.4.6		2024-08-13
		35	Grid conditions and synchronization	Grid integration of generator plants - Low-voltage - Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks VDE 0124-100:2012 5.4.7		2024-08-13
111	Photovoltaic power station	1	Islanding prevention	The anti-islanding testing code for inverter of utility-interconnected photovoltaic power station NB/T 32010-2013 7		2024-08-13
112	Photovoltaic power station		All parameters	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013		2024-08-13
		1	Adaptive voltage detection	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013 6.1		2024-08-13
		2	Overvoltage adaptive detection	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013 6.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	A frequency adaptive detection	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013 6.3		2024-08-13
		4	Over/low frequency adaptive detection	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013 6.4		2024-08-13
		5	Overvoltage slow trip test	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013 6.5		2024-08-13
		6	The overvoltage trip fast detection	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013 6.6		2024-08-13
		7	Under voltage slow trip test	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013 6.7		2024-08-13
		8	Under voltage trip fast detection	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013 6.8		2024-08-13
		9	Tripping frequency detection	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013 6.9		2024-08-13
		10	Detect low frequency trip	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013 6.10		2024-08-13
		11	Grid testing again	Testing code of voltage and frequency response for inverter of photovoltaic power station NB/T 32009-2013 6.11		2024-08-13
113	Photovoltaic power station		All parameters	Testing code for power quality of NB/T 32008-2013		2024-08-13
		1	Three phase current balance	Testing code for power quality of NB/T 32008-2013 6.2		2024-08-13
		2	Flicker	Testing code for power quality of NB/T 32008-2013 6.3		2024-08-13
		3	Harmonics, harmonic and high frequency component	Testing code for power quality of NB/T 32008-2013 6.4		2024-08-13
		4	Dc component	Testing code for power quality of NB/T 32008-2013 6.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
114	Photovoltaic power station		All parameters	Technical specification for China efficiency of gid connected PV inverters CGC/CF 035:2013 CNCA/CTS 002-2014		2024-08-13
		1	Static MPPT efficiency	Technical specification for China efficiency of gid connected PV inverters CGC/CF 035:2013 CNCA/CTS 002-2014 5		2024-08-13
		2	Dynamic MPPT efficiency	Technical specification for China efficiency of gid connected PV inverters CGC/CF 035:2013 CNCA/CTS 002-2014 6		2024-08-13
		3	conversion efficiency	Technical specification for China efficiency of gid connected PV inverters CGC/CF 035:2013 CNCA/CTS 002-2014 7		2024-08-13
		4	Average weighted total efficiency	Technical specification for China efficiency of gid connected PV inverters CGC/CF 035:2013 CNCA/CTS 002-2014 8		2024-08-13
115	Photovoltaic grid-connected inverter		Part parameters	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019	Except for the fundamental frequency of the voltage across the insulation higher than 30kHz of 6.1 Shock protection requirements	2024-08-13
		1	Pollution level	Technical requirements for photovoltaic grid-connected inverter		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 37408-2019 5.1		
		2	Protection class	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 5.2		2024-08-13
		3	temperature	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 5.3		2024-08-13
		4	humidity	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 5.4		2024-08-13
		5	Shock protection requirements	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 6.1	Except for the fundamental frequency of the voltage across the insulation higher than 30kHz	2024-08-13
		6	Energy hazard protection	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 6.2		2024-08-13
		7	Temperature rise limit	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 6.3		2024-08-13
		8	Mechanical protection	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 6.4		2024-08-13
		9	Fire hazard protection	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 6.5		2024-08-13
		10	noise	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 6.6		2024-08-13
		11	other requirements	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 6.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Active power	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 7.1		2024-08-13
		13	Reactive power	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 7.2		2024-08-13
		14	Power Quality	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 7.3		2024-08-13
		15	Fault ride through	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 7.4		2024-08-13
		16	Operational adaptability	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 7.5		2024-08-13
		17	protection	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 7.6		2024-08-13
		18	Electromagnetic Compatibility	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 8		2024-08-13
		19	Logos and documents	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 9		2024-08-13
		20	Packaging, transportation and storage	Technical requirements for photovoltaic grid-connected inverter GB/T 37408-2019 10		2024-08-13
116	Photovoltaic grid-connected inverter		All parameters	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019		2024-08-13
		1	Appearance and structure inspection	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 5		2024-08-13
		2	Low temperature working test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 6.2		2024-08-13
		3	High temperature working test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 6.3		2024-08-13
		4	Constant damp heat storage test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 6.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Salt spray test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 6.5		2024-08-13
		6	Protection level test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 6.6		2024-08-13
		7	Accessibility testing	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.1		2024-08-13
		8	Protection connection test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.2		2024-08-13
		9	Dielectric strength test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.3		2024-08-13
		10	Partial discharge test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.4		2024-08-13
		11	Contact current test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.5		2024-08-13
		12	Pulse voltage test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.6		2024-08-13
		13	Stored charge discharge test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.7		2024-08-13
		14	Temperature rise test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.8		2024-08-13
		15	Stability test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.9		2024-08-13
		16	Handling test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.1		2024-08-13
		17	Short circuit protection	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.11		2024-08-13
		18	Noise test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.12		2024-08-13
		19	Insulation resistance test ability test of	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			photovoltaic square array			
		20	Photovoltaic square array residual current detection ability test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 7.14		2024-08-13
		21	Active power	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 8.3		2024-08-13
		22	Reactive power	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 8.4		2024-08-13
		23	Power Quality	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 8.5		2024-08-13
		24	Fault ride through	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 8.6		2024-08-13
		25	Operational adaptability	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 8.7		2024-08-13
		26	Anti-island protection	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 8.8		2024-08-13
		27	Restore grid connection	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 8.9		2024-08-13
		28	Communication test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 9		2024-08-13
		29	Electromagnetic compatibility test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 10		2024-08-13
		30	Efficiency test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 11		2024-08-13
		31	Logo durability test	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 12		2024-08-13
		32	Packaging, transportation and	Testing specification for photovoltaic grid-connected inverter GB/T 37409-2019 13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			storage			
117	Photovoltaic power station		All parameters	Technical code for inverter efficiency testing of photovoltaic power station NB/T 32032-2016		2024-08-13
		1	Static MPPT efficiency detection	Technical code for inverter efficiency testing of photovoltaic power station NB/T 32032-2016 7.1		2024-08-13
		2	Dynamic MPPT efficiency detection	Technical code for inverter efficiency testing of photovoltaic power station NB/T 32032-2016 7.2		2024-08-13
		3	Static conversion efficiency detection	Technical code for inverter efficiency testing of photovoltaic power station NB/T 32032-2016 7.3		2024-08-13
		4	Total efficiency	Technical code for inverter efficiency testing of photovoltaic power station NB/T 32032-2016 7.4		2024-08-13
		5	Comprehensive efficiency	Technical code for inverter efficiency testing of photovoltaic power station NB/T 32032-2016 7.5		2024-08-13
118	PV Combiner Assemblies		All parameters	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A)		2024-08-13
		1	Enclosure protection grade test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.3.1		2024-08-13
		2	Impact	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.3.2		2024-08-13
		3	The static load test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.3.3		2024-08-13
		4	Corrosion test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.4.1		2024-08-13
		5	Resistance to ultraviolet radiation test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.4.2		2024-08-13
		6	Flame retardant grade test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.4.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Insulation heat resistant and flame resistance of the validation	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.4.4		2024-08-13
		8	Insulation heat resistant and flame resistance of the validation	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.5		2024-08-13
		9	The pull test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.6.2		2024-08-13
		10	Over current protection test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.7		2024-08-13
		11	The grounding continuity test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.8		2024-08-13
		12	Power frequency withstand voltage test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.9.2		2024-08-13
		13	Impulse withstand voltage test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.9.3		2024-08-13
		14	Alternating hot and humid test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.10.1		2024-08-13
		15	Cold start and communication according to test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.10.2		2024-08-13
		16	High temperature operation and communication according to test	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 6.10.3		2024-08-13
		17	Temperature rise test	Technical Requirements of PV Combiner Assemblies CGC/GF		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				037：2014(CNCA/CTS 0001-2011A) 6.10.4		
		18	Electromagnetic compatibility	Technical Requirements of PV Combiner Assemblies CGC/GF 037：2014(CNCA/CTS 0001-2011A) 5.8		2024-08-13
119	Electric Vehicle charging point		All parameters	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015		2024-08-13
		1	Classify- According to input characteristics of EVSE	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 4.1		2024-08-13
		2	Classify- According to output characteristics of EVSE	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 4.2		2024-08-13
		3	Classify- According to ienvironment condition	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 4.3		2024-08-13
		4	Classify- According to output volatge of EVSE	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 4.4		2024-08-13
		5	Classify- According to installation modes	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 4.5		2024-08-13
		6	Classify- According to Electric shock	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 4.6		2024-08-13
		7	Classify- According to charging modes	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 4.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Charging system general requirements-charging modes usage condition of EV	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 5.1		2024-08-13
		9	Charging system general requirements-control pilot function of EVSE	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 5.2.1.1		2024-08-13
		10	Charging system general requirements-continuous monitoring of protective earthing conductor continuity	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 5.2.1.2		2024-08-13
		11	Charging system general requirements-correct connention confirm between EV and EVSE	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 5.2.1.3		2024-08-13
		12	Charging system general requirements-power supply control function of EVSE	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 5.2.1.4		2024-08-13
		13	Charging system	Electric vehicle conductive charging system Parg1:General		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			general requirements-power off control function of EVSE	requirements GB/T 18487.1-2015 5.2.1.5		
		14	Charging system general requirements-monitoring of charging current	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 5.2.1.6		2024-08-13
		15	Charging system general requirements-ventilated requirement during charging	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 5.2.2.1		2024-08-13
		16	Charging system general requirements-available load current adjustment of EVSE	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 5.2.2.2		2024-08-13
		17	Charging system general requirements-connection between vehicle connector and plug	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 5.2.2.3		2024-08-13
		18	Charging system general requirements-	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 5.2.2.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			avoiding accidental cut off			
		19	Communication	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 6		2024-08-13
		20	Electric shock - general requirements	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 7.1		2024-08-13
		21	Electric shock - protection against direct contact	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 7.2		2024-08-13
		22	Capacitor discharge-disconnection of standard plug	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 7.3.1		2024-08-13
		23	Capacitor discharge-absence of any voltage on the EVSE	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 7.3.2		2024-08-13
		24	Capacitor discharge-fail-safe	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 7.3.3		2024-08-13
		25	Electric shock - dimensions of protective earthing conductors	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 7.4		2024-08-13
		26	Electric shock - amendment measures	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 7.5		2024-08-13
		27	Electric shock-safety requirements	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			of signal circuit between EVSE and EV	7.6		
		28	Connection between EV and EVSE -N	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 8.2		2024-08-13
		29	Connection between EV and EVSE-contact sequence	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 8.3		2024-08-13
		30	Connection between EV and EVSE-mode 1 and mode 2 functional description of plug and socket-outlet and vehicle coupler	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 8.4		2024-08-13
		31	Connection between EV and EVSE-mode 3 functional description of plug and socket-outlet and vehicle coupler	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 8.5		2024-08-13
		32	Connection between EV and EVSE-mode 4 functional description of vehicle coupler	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 8.6		2024-08-13
		33	Special requirements of plug and socket-	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 9.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			outlet and vehicle coupler-general requirements			
		34	Special requirements of plug and socket-outlet and vehicle couple-cord extension set	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 9.2		2024-08-13
		35	Special requirements of plug and socket-outlet and vehicle couple-分断能力	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 9.3		2024-08-13
		36	Special requirements of plug and socket-outlet and vehicle couple-IP Protection class	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 9.4		2024-08-13
		37	Special requirements of plug and socket-outlet and vehicle couple-Insertion and Withdrawal	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 9.5		2024-08-13
		38	Special requirements of plug and socket-outlet and vehicle	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 9.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			couple-locking device			
		39	Impulse current	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 9.7		2024-08-13
		40	Structural requirement of EVSE-summary	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 10.1		2024-08-13
		41	Structural requirement of EVSE-mechanical switching equipment	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 10.2		2024-08-13
		42	Structural requirement of EVSE-residual current device	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 10.3		2024-08-13
		43	Structural requirement of EVSE-clearances and creepage distances	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 10.4		2024-08-13
		44	IP Class	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 10.5		2024-08-13
		45	Management and storage methods of cables	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 10.6		2024-08-13
		46	Performance requirement of EVSE-touch-current	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 11.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		47	Performance requirement of EVSE- insulation resistance	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 11.3		2024-08-13
		48	Performance requirement of EVSE-dielectric strength	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 11.4		2024-08-13
		49	Performance requirement of EVSE-impulse withstand voltage	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 11.5		2024-08-13
		50	Performance requirement of EVSE- temperature requirement	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 11.6		2024-08-13
		51	Performance requirement of EVSE-lightning protection	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 11.7		2024-08-13
		52	Overload protection and short circuit protection	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 12		2024-08-13
		53	Emergency stop	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 13		2024-08-13
		54	Identification and description	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		55	control pilot cercuit and contorl principle of AC charging	Electric vehicle conductive charging system Parg1:General requirements GB/T 18487.1-2015 附录 A		2024-08-13
		56	Direct current charging control guide circuit and control principle	Electric vehicle conductive charging system—Part 1:General requirements GB/T 18487.1-2015 Appendix B		2024-08-13
120	Electric Vehicle charging point		All parameters	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014		2024-08-13
		1	General Check	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.2		2024-08-13
		2	Functional Test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.3		2024-08-13
		3	Electric shock test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.4		2024-08-13
		4	Insulation test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.5		2024-08-13
		5	Charge output test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Harmonic Current Test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.7		2024-08-13
		7	Low voltage auxiliary power function test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.8		2024-08-13
		8	Saftey Test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.9		2024-08-13
		9	Comparability test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.10		2024-08-13
		10	Temperature rise tes t	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.11		2024-08-13
		11	Noise Test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.12	Testing on cangwu road	2024-08-13
		12	Mechanical strength Test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.13		2024-08-13
		13	Weather resistance test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.14		2024-08-13
		14	Environmental test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.15		2024-08-13
		15	EMC Immunity Test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.16		2024-08-13
		16	Disturbance limits Test	Electric Vehicl off-borad Charger Testing Technical Specification QGDW 1591-2014 5.17		2024-08-13
121	Electric Vehicle charging point		All parameters	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 27930-2015		2024-08-13
		1	Low-voltage auxiliary power-on and handshake	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 27930-2015		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			phase messages	10.1		
		2	Parameter configuration phase message	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 27930-2015 10.2		2024-08-13
		3	Charging phase message	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 27930-2015 10.3		2024-08-13
		4	End of charging phase message	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 27930-2015 10.4		2024-08-13
		5	Error message	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 27930-2015 10.5		2024-08-13
122	Electric Vehicle charging point		All parameters	Interoperability test specifications of electric vehicle conductive charging—Part 1: Supply equipment GB/T 34657.1-2017		2024-08-13
		1	Charge mode and connection check	Interoperability test specifications of electric vehicle conductive charging—Part 1: Supply equipment GB/T 34657.1-2017 6.1		2024-08-13
		2	DC charging interoperability test	Interoperability test specifications of electric vehicle conductive charging—Part 1: Supply equipment GB/T 34657.1-2017 6.3		2024-08-13
		3	AC charging interoperability	Interoperability test specifications of electric vehicle conductive charging—Part 1: Supply equipment GB/T 34657.1-2017 6.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			testing			
123	Electric Vehicle charging point		All parameters	Conformance test for communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 34658-2017		2024-08-13
		1	Low-voltage auxiliary power-up and charging handshake phase	Conformance test for communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 34658-2017 7.4.1		2024-08-13
		2	Charging parameters configuration phase	Conformance test for communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 34658-2017 7.4.2		2024-08-13
		3	Charging stage	Conformance test for communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 34658-2017 7.4.3		2024-08-13
		4	Charging end stage	Conformance test for communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 34658-2017 7.4.4		2024-08-13
124	PV Inverter		All parameters	Techinical specification of PV grid-connected inverter NB/T 32004-2018	Accredited only for power <500kW	2024-08-13
		1	Appearance and structure inspection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.7		2024-08-13
		2	Temperature test	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.1		2024-08-13
		3	Test refers to inspection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.2.1		2024-08-13
		4	Protective connection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.2.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Contact current	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.2.3		2024-08-13
		6	Impact withstand test	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.2.4.2		2024-08-13
		7	Power frequency withstand voltage	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.2.4.3		2024-08-13
		8	Partial discharge test	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.2.4.7		2024-08-13
		9	Clearance	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.2.4.6		2024-08-13
		10	Creepage distance	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.2.4.6		2024-08-13
		11	Dangerous energy level	Techinical specification of PV grid-connected inverter NB/T 32004-2018 6.3.1		2024-08-13
		12	Stability test	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.3.1		2024-08-13
		13	Handling requirements	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.3.2		2024-08-13
		14	Terminal block requirements	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.3.3		2024-08-13
		15	Fire test	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.4		2024-08-13
		16	Noise test	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.5		2024-08-13
		17	Square array insulation impedance detection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.6		2024-08-13
		18	Square array residual current detection test	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.2.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Automatic switch machine	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.3.1		2024-08-13
		20	Communication function	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.3.2		2024-08-13
		21	Electrical parameters	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.2	Accredited only for power <500kW	2024-08-13
		22	Maximum conversion efficiency	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.3.1		2024-08-13
		23	MPPT efficiency	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.3.2		2024-08-13
		24	Conversion efficiency	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.3.3		2024-08-13
		25	Average weighted efficiency	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.3.4		2024-08-13
		26	Harmonic and waveform distortion	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.1.1		2024-08-13
		27	Power factor	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.1.2		2024-08-13
		28	Three-phase unbalance	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.1.3		2024-08-13
		29	DC component	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.1.4		2024-08-13
		30	Active power control	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.2		2024-08-13
		31	Voltage / reactive power regulation	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		32	Voltage adaptability	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.4		2024-08-13
		33	Fault crossing	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.5		2024-08-13
		34	Frequency adaptability	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.6		2024-08-13
		35	Harmonic adaptability	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.7.1		2024-08-13
		36	Interharmonic adaptation	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.7.2		2024-08-13
		37	Three-phase voltage imbalance adaptability	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.7.3		2024-08-13
		38	Voltage fluctuation and flicker adaptability	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.4.7.4		2024-08-13
		39	Conducted emission	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.5.1.1		2024-08-13
		40	Radiation emission	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.5.1.2		2024-08-13
		41	Electrostatic discharge immunity	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.5.2.1		2024-08-13
		42	Radio frequency electromagnetic field radiation immunity	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.5.2.2		2024-08-13
		43	Electrical fast burst immunity	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.5.2.3		2024-08-13
		44	Surge (impact) immunity	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.5.2.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		45	Conducted immunity of RF field induction	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.5.2.5		2024-08-13
		46	Power frequency magnetic field immunity	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.5.2.6		2024-08-13
		47	Immunity of voltage dips, short interruptions and voltage changes	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.5.2.7		2024-08-13
		48	Damped oscillatory wave immunity	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.5.2.8		2024-08-13
		49	Ringing fluctuation immunity	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.4.5.2.9		2024-08-13
		50	Over/undervoltage protection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.5.2		2024-08-13
		51	Cross output side over/under frequency protection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.5.3		2024-08-13
		52	Polarity or phase sequence error protection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.5.4		2024-08-13
		53	DC input overload protection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.5.5		2024-08-13
		54	Short circuit protection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.5.6		2024-08-13
		55	Anti-discharge protection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.5.7		2024-08-13
		56	Anti-islanding protection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.5.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		57	Restore the grid	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.5.9		2024-08-13
		58	cooling system	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.5.10		2024-08-13
		59	Lightning protection	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.5.11		2024-08-13
		60	Low temperature working test	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.6.1		2024-08-13
		61	High temperature work test	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.6.2		2024-08-13
		62	Damp heat test	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.6.3		2024-08-13
		63	Vibration test	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.6.4		2024-08-13
		64	Enclosure rating	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.6.5		2024-08-13
		65	UV exposure	Techinical specification of PV grid-connected inverter NB/T 32004-2018 11.6.6		2024-08-13
125	Combiner box of photovoltaic		All parameters	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017		2024-08-13
		1	Overcurrent protection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.1		2024-08-13
		2	Lightning protection failure warning	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.2		2024-08-13
		3	Warning sign	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.3		2024-08-13
		4	Communication function detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.4		2024-08-13
		5	Power mode and display function	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Enclosure rating	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.6		2024-08-13
		7	Insulation resistance detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.7.1		2024-08-13
		8	Insulation strength test	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.7.2		2024-08-13
		9	Clearance and creepage distance detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.8		2024-08-13
		10	Grounding detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.9		2024-08-13
		11	Constant damp heat	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.10.1		2024-08-13
		12	Alternating hot and humid	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.10.2		2024-08-13
		13	Salt spray detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.11		2024-08-13
		14	Impact detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.12		2024-08-13
		15	Vibration detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.13		2024-08-13
		16	Drop detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.14		2024-08-13
		17	Ball pressure detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.15		2024-08-13
		18	Low temperature detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.16		2024-08-13
		19	High temperature detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	Temperature rise detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.18		2024-08-13
		21	UV radiation resistance	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.19		2024-08-13
		22	Flame retardant testing	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.20		2024-08-13
		23	Glow wire detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.21		2024-08-13
		24	Surge (impact) immunity test	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.22.1		2024-08-13
		25	Electrical fast transient burst detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.22.2		2024-08-13
		26	Oscillation wave immunity detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.22.3		2024-08-13
		27	Electrostatic discharge immunity test	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.22.4		2024-08-13
		28	Radio frequency electromagnetic field radiation immunity detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.22.5		2024-08-13
		29	RF conducted immunity test	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.22.6		2024-08-13
		30	Power frequency magnetic field immunity detection	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.22.7		2024-08-13
		31	DC arc test	Technical code for combiner box test of photovoltaic power station GB/T 34933-2017 6.23		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
126	Combiner box of photovoltaic		All parameters	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017		2024-08-13
		1	Cabinet and structure	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.1		2024-08-13
		2	Working power	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.2		2024-08-13
		3	PV module string protection	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.3		2024-08-13
		4	Lightning protection	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.4		2024-08-13
		5	Acquisition and alarm	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.5		2024-08-13
		6	Communication function	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.6		2024-08-13
		7	Display function	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.7		2024-08-13
		8	Degrees of protection provided by enclosure	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.8		2024-08-13
		9	Insulation resistance	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.9.1		2024-08-13
		10	Dielectric strength	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.9.2		2024-08-13
		11	Clearance and creepage distance	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.10		2024-08-13
		12	Earthing	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.11		2024-08-13
		13	Surge	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Pulse group immunity	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.13		2024-08-13
		15	Electrostatic discharge	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.14		2024-08-13
		16	Damp heat performance	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.15		2024-08-13
		17	Mechanical requirements	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.16		2024-08-13
		18	Low temperature work	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.17		2024-08-13
		19	High temperature work	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.18		2024-08-13
		20	Temperature rise	Technical requirement of combiner box test for photovoltaic power station GB/T 34936-2017 6.19		2024-08-13
127	energy storage converter		All parameters	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013		2024-08-13
		1	Appearance and structure inspection	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.1		2024-08-13
		2	UV exposure	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.2.1		2024-08-13
		3	Equipment protection level	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.2.2		2024-08-13
		4	Test refers to inspection	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.3.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Protective connection	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.3.2		2024-08-13
		6	Contact current	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.3.3		2024-08-13
		7	Verification of dielectric properties	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.3.4		2024-08-13
		8	Stability test	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.4.1		2024-08-13
		9	Handling requirements	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.4.2		2024-08-13
		10	Terminal block requirements	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.4.3		2024-08-13
		11	Glow wire test	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.5.1		2024-08-13
		12	Electric wire ignition test	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.1.5.2		2024-08-13
		13	Rated input and output	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.2.2.1		2024-08-13
		14	Inverter efficiency	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.2.2.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Automatic switch machine	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.2.2.3		2024-08-13
		16	Soft start	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.2.2.4		2024-08-13
		17	Restore the grid	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.2.2.5		2024-08-13
		18	communication	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.2.2.6		2024-08-13
		19	cooling system	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.2.2.7		2024-08-13
		20	Lightning protection	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.2.2.8		2024-08-13
		21	noise	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.2.2.9		2024-08-13
		22	Temperature rise	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.2		2024-08-13
		23	Harmonic and waveform distortion	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.3.1		2024-08-13
		24	Power factor	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.3.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		25	Three-phase unbalance	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.3.3		2024-08-13
		26	DC component	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.3.4		2024-08-13
		27	Overand Undervoltage protection	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.4.1		2024-08-13
		28	Over and under frequency protection	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.4.2		2024-08-13
		29	Reverse polarity or phase sequence error protection	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.4.3		2024-08-13
		30	DC input overload protection	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.4.4		2024-08-13
		31	Short circuit protection	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.4.5		2024-08-13
		32	Over-voltage operation	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.4.6		2024-08-13
		33	Anti-islanding effect	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.3.4.7		2024-08-13
		34	Conducted emission	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.1.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		35	Radiation emission	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.1.2		2024-08-13
		36	Electrostatic discharge immunity	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.2.1		2024-08-13
		37	Radiated electromagnetic field radiation immunity	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.2.2		2024-08-13
		38	Electrical fast burst immunity	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.2.3		2024-08-13
		39	Surge (impact) immunity	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.2.4		2024-08-13
		40	Conducted immunity of RF field induction	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.2.5		2024-08-13
		41	Voltage sags, short interruptions and voltage variations immunity	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.2.6		2024-08-13
		42	Power frequency magnetic field immunity	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.2.7		2024-08-13
		43	Damped oscillatory wave immunity	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.2.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		44	Voltage fluctuation immunity	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.2.9		2024-08-13
		45	Blinking	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.4.3		2024-08-13
		46	Power Control	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.5		2024-08-13
		47	Matrix insulation resistance testing	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.6.1		2024-08-13
		48	Square residual current detection	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.6.2		2024-08-13
		49	Operating status	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.7		2024-08-13
		50	Switching time	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.8		2024-08-13
		51	battery	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.9.1		2024-08-13
		52	Insulation resistance	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.9.2		2024-08-13
		53	Insulation withstand voltage performance	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.9.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		54	State parameter measurement accuracy	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.9.4		2024-08-13
		55	Battery troubleshooting	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.9.5		2024-08-13
		56	Low temperature start test	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.10.1		2024-08-13
		57	High temperature start-up and work test	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.10.2		2024-08-13
		58	Vibration test	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.10.3		2024-08-13
		59	Constant damp heat test	Technical Specification of Energy storage converter used for PV generation system CQC 3310-2014 CNCA/CTS 0022-2013 8.10.4		2024-08-13
128	Battery charge controllers		All parameters	Battery charge controllers for photovoltaic systems-Performance and functioning IEC 62509-2010		2024-08-13
		1	The leakage current test on battery end to PV	Battery charge controllers for photovoltaic systems-Performance and functioning IEC 62509-2010 5.2.1		2024-08-13
		2	The charging cycle test	Battery charge controllers for photovoltaic systems-Performance and functioning IEC 62509-2010 5.2.2		2024-08-13
		3	Load disconnect/load test	Battery charge controllers for photovoltaic systems-Performance and functioning IEC 62509-2010 5.2.3		2024-08-13
		4	Standby loss test	Battery charge controllers for photovoltaic systems-Performance and functioning IEC 62509-2010 5.3.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Thermal performance test	Battery charge controllers for photovoltaic systems-Performance and functioning IEC 62509-2010 5.4.1		2024-08-13
		6	PV overcurrent protection test	Battery charge controllers for photovoltaic systems-Performance and functioning IEC 62509-2010 5.4.2		2024-08-13
		7	Load over current protection test	Battery charge controllers for photovoltaic systems-Performance and functioning IEC 62509-2010 5.4.3		2024-08-13
		8	Battery reverse polarity test	Battery charge controllers for photovoltaic systems-Performance and functioning IEC 62509-2010 5.4.4		2024-08-13
		9	PV source polarity reverse connection test	Battery charge controllers for photovoltaic systems-Performance and functioning IEC 62509-2010 5.4.5		2024-08-13
		10	Battery open circuit test	Battery charge controllers for photovoltaic systems-Performance and functioning IEC 62509-2010 5.4.6		2024-08-13
129	Solar home system		Part parameters	Solar home system specificatoins and test procedure GB/T 19064-2003	only test controller and invters	2024-08-13
		1	Visual and documentsinspection	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.1		2024-08-13
		2	Setting of controller adjusting point	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.2		2024-08-13
		3	Full opening and recovery function	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.3		2024-08-13
		4	PWM controller (HVD)	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.4		2024-08-13
		5	Temperature compensation	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.5		2024-08-13
		6	Under voltage disconnect and recovery	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	No-load loss	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.7		2024-08-13
		8	Controller charge and discharge circuit pressure drop	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.8		2024-08-13
		9	Vibration resistance	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.9		2024-08-13
		10	Protection function	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.10		2024-08-13
		11	Impact Voltage resistance	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.11		2024-08-13
		12	Impact current resistance	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.12		2024-08-13
		13	Low temperature storage	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.13.1		2024-08-13
		14	Low temperature operation	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.13.2		2024-08-13
		15	High temperature storage	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.13.3		2024-08-13
		16	High temperature operation	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.13.4		2024-08-13
		17	Constant humidity	Solar home system specificatoins and test procedure GB/T 19064-2003 8.2.13.5		2024-08-13
		18	Visual and documentsinspection	Solar home system specificatoins and test procedure GB/T 19064-2003 8.4.1		2024-08-13
		19	Output voltage variation range	Solar home system specificatoins and test procedure GB/T 19064-2003 8.4.2		2024-08-13
		20	Output frequency	Solar home system specificatoins and test procedure GB/T 19064-2003 8.4.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Output voltage waveform distortion	Solar home system specificatoins and test procedure GB/T 19064-2003 8.4.4		2024-08-13
		22	Efficiency	Solar home system specificatoins and test procedure GB/T 19064-2003 8.4.5		2024-08-13
		23	noise	Solar home system specificatoins and test procedure GB/T 19064-2003 8.4.6		2024-08-13
		24	Carrying capacity	Solar home system specificatoins and test procedure GB/T 19064-2003 8.4.7		2024-08-13
		25	Static current	Solar home system specificatoins and test procedure GB/T 19064-2003 8.4.8		2024-08-13
		26	Protection function	Solar home system specificatoins and test procedure GB/T 19064-2003 8.4.9		2024-08-13
		27	Output Security of Inverter	Solar home system specificatoins and test procedure GB/T 19064-2003 8.4.10		2024-08-13
		28	Environmental test	Solar home system specificatoins and test procedure GB/T 19064-2003 8.4.11		2024-08-13
130	Photovoltaic devices		All parameters	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011		2024-08-13
		1	Control requirements for storage battery test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 5.2		2024-08-13
		2	Full / disconnected and recovery function test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 5.2.1		2024-08-13
		3	Charge discharge control low voltage disconnect (LVD) and recovery function test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 5.2.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	No-load loss test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 5.6		2024-08-13
		5	temperature compensation test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 5.3		2024-08-13
		6	Charge discharge control charge and discharge circuit pressure drop test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 5.4		2024-08-13
		7	Protection function test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 5.5		2024-08-13
		8	Voltage and current impact resistance test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 6.7		2024-08-13
		9	Battery charge status indicator test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 6.8		2024-08-13
		10	Light switch control test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 6.9		2024-08-13
		11	Durability test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 5.9		2024-08-13
		12	Environmental condition test	Electronic controllers for solar photovoltaic (PV) lighting - Performance specifications GB/T 26849-2011 6.11		2024-08-13
131	Electric vehicle charging equipment		All parameters	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018		2024-08-13
		1	Visual inspection	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.2.1		2024-08-13
		2	Mark check	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.2.2		2024-08-13
		3	Basic composition check	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.2.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Review of mechanical switchgear	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.2.4		2024-08-13
		5	Lightning protection check	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.2.5		2024-08-13
		6	Anti-theft check	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.2.6		2024-08-13
		7	Charge control function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.3.1		2024-08-13
		8	Communication function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.3.2		2024-08-13
		9	Insulation detection function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.3.3		2024-08-13
		10	DC output loop short circuit detection function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.3.4		2024-08-13
		11	Vehicle plug lock function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.3.5		2024-08-13
		12	Precharge function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.3.6		2024-08-13
		13	Display function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.3.7		2024-08-13
		14	Input function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.3.8		2024-08-13
		15	Measurement function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.3.9		2024-08-13
		16	Emergency stop function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.3.10		2024-08-13

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SCHEDULE OF ACCREDITATION CERTIFICATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Input overvoltage protection test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.4.1		2024-08-13
		18	Input undervoltage protection test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.4.2		2024-08-13
		19	Output overvoltage protection test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.4.3		2024-08-13
		20	Output short circuit protection test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.4.4		2024-08-13
		21	Over temperature protection test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.4.5		2024-08-13
		22	Door protection test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.4.6		2024-08-13
		23	Emergency stop device test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.4.7		2024-08-13
		24	Input impulse current test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.4.8		2024-08-13
		25	Battery reverse connection test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.4.9		2024-08-13
		26	Anti-backflow function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.4.10		2024-08-13
		27	Contactor adhesion test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.4.11		2024-08-13
		28	Charging mode and connection mode check	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.5		2024-08-13
		29	Charging connection device inspection	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.6.1		2024-08-13
		30	Cable management and storage	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.6.2		2024-08-13

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SCHEDULE OF ACCREDITED SCOPE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			inspection			
		31	Electrical isolation check	Specification for Electric Vehicle off-board Conductive Charger NB/T 33008.1-2018 5.7		2024-08-13
		32	Direct contact protection test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.8.1		2024-08-13
		33	Power supply loss test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.8.2		2024-08-13
		34	Clearance and creepage distance test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.9		2024-08-13
		35	Insulation resistance test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.10.1		2024-08-13
		36	Dielectric strength test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.10.2		2024-08-13
		37	Impact withstand test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.10.3		2024-08-13
		38	Ground test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.11		2024-08-13
		39	Constant power output test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.2		2024-08-13
		40	Power control test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.3		2024-08-13
		41	Low voltage auxiliary power supply test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.4		2024-08-13
		42	Steady flow accuracy test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.5		2024-08-13
		43	Voltage regulation test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		44	Voltage ripple factor test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.7		2024-08-13
		45	Current ripple factor test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.8		2024-08-13
		46	Output current error test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.9		2024-08-13
		47	Output voltage error test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.10		2024-08-13
		48	Pressure limiting characteristic test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.11		2024-08-13
		49	Current limiting characteristic test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.12		2024-08-13
		50	Output current response test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.13		2024-08-13
		51	Output current stop rate test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.14		2024-08-13
		52	Start output overshoot test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.15		2024-08-13
		53	Output current measurement error test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.16		2024-08-13
		54	Output voltage measurement error test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.17		2024-08-13
		55	Measured value update time test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.18		2024-08-13
		56	Efficiency test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.19		2024-08-13
		57	Input power factor test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.12.20		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITED LABORATORY (TESTING)

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		58	Sleep power test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.13		2024-08-13
		59	Protocol conformance test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.14		2024-08-13
		60	Communication interruption test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.1		2024-08-13
		61	Communication interruption test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.2		2024-08-13
		62	Communication interruption test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.3		2024-08-13
		63	Communication interruption test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.4		2024-08-13
		64	Protective grounding continuity test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.5		2024-08-13
		65	Connection detection signal disconnection test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.6		2024-08-13
		66	Output surge current test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.7		2024-08-13
		67	Battery voltage mismatch the communication message test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.8		2024-08-13
		68	Battery voltage exceeds charger range test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.9		2024-08-13
		69	Battery double protection function test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		70	Vehicle maximum allowable total voltage mismatch test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.11		2024-08-13
		71	Charge demand is greater than battery parameter test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.15.12		2024-08-13
		72	Noise test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.16	Testing on Cangwu Road	2024-08-13
		73	Internal temperature rise test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.17		2024-08-13
		74	Surface allowable temperature test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.18		2024-08-13
		75	Mechanical strength test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.19		2024-08-13
		76	Prevent solid foreign matter from entering the test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.20.1		2024-08-13
		77	Prevent water from entering the test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.20.2		2024-08-13
		78	Salt spray test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.21		2024-08-13
		79	Anti-rust (anti-oxidation) test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.22		2024-08-13
		80	Low temperature test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.23		2024-08-13
		81	High temperature test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.24		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		82	Alternating damp heat test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.25		2024-08-13
		83	Immunity test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.26.5		2024-08-13
		84	Launch test	Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger NB/T 33008.1-2018 5.26.6		2024-08-13
132	Electric vehicle charging equipment		Part parameters	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018	Except for 6.3 Insulation detection function,6.5 Vehicle plug lock function,6.8Metering function,7.12 Charging mode and connection method,7.13Control pilot circuit,7.14 Charge control timing and process,7.20 Electromagnetic	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					compatibility requirements, 7.3.2 anti-mildew, 7.3.4 wind protection	
		1	Charge control function	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 6.1		2024-08-13
		2	Communication function	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 6.2		2024-08-13
		3	DC output loop short circuit detection function	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 6.4		2024-08-13
		4	Precharge function	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 6.6		2024-08-13
		5	Display function	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 6.7.1		2024-08-13
		6	Input function	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 6.7.2		2024-08-13
		7	Emergency stop function	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 6.9		2024-08-13
		8	Protective function	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 6.10		2024-08-13
		9	Environmental conditions	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.1		2024-08-13
		10	Power requirement	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Environmental adaptation requirements	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.3	Excluding the anti-mildew of 7.3.2, wind protection of 7.3.4	2024-08-13
		12	Internal temperature rise	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.4		2024-08-13
		13	Allowable temperature	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.5.1		2024-08-13
		14	Electric shock protection	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.5.2		2024-08-13
		15	Clearance and creepage distance	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.5.3		2024-08-13
		16	Grounding requirements	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.5.4		2024-08-13
		17	Electrical isolation requirements	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.5.5		2024-08-13
		18	Insulation resistance	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.6.1		2024-08-13
		19	Dielectric strength	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.6.2		2024-08-13
		20	Impact withstand voltage	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.6.3		2024-08-13
		21	Output voltage and current	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.1		2024-08-13
		22	Constant power output	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.2		2024-08-13
		23	Low voltage auxiliary power	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			supply			
		24	Steady flow accuracy	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.4		2024-08-13
		25	Voltage regulation accuracy	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.5		2024-08-13
		26	Voltage ripple factor	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.6		2024-08-13
		27	Current ripple	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.7		2024-08-13
		28	Output current error	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.8		2024-08-13
		29	Output voltage error	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.9		2024-08-13
		30	Voltage limiting / current limiting characteristics	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.10		2024-08-13
		31	Output response request	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.11		2024-08-13
		32	Start output overshoot	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.7.12		2024-08-13
		33	Capacitive coupling	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.8		2024-08-13
		34	Standby power consumption	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.9		2024-08-13
		35	Output voltage and current measurement error	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.10		2024-08-13
		36	Charger efficiency, input power factor	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		37	Mechanical strength	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.15		2024-08-13
		38	noise	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.16	Testing on Cangwu Rord	2024-08-13
		39	Mechanical switchgear characteristics	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.17		2024-08-13
		40	Cable management and storage requirements	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.18		2024-08-13
		41	Low temperature performance	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.19.1		2024-08-13
		42	High temperature performance	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.19.2		2024-08-13
		43	Alternating wet heat performance	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 7.19.3		2024-08-13
		44	Sign	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 8.1		2024-08-13
		45	transport	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 8.3		2024-08-13
		46	Storage	Specification for Electric Vehicle off-board Conductive Charger NB/T 33001-2018 8.4		2024-08-13
133	Electric vehicle charging equipment		All parameters	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018		2024-08-13
		1	Visual inspection	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.2.1		2024-08-13
		2	Mark check	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.2.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Basic composition check	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.2.3		2024-08-13
		4	Review of mechanical switchgear	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.2.4		2024-08-13
		5	Anti-theft check	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.2.5		2024-08-13
		6	Communication function test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.3.1		2024-08-13
		7	Charging connection device check	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.3.2		2024-08-13
		8	Vehicle plug lock function test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.3.3		2024-08-13
		9	Display function test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.3.4		2024-08-13
		10	Input function test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.3.5		2024-08-13
		11	Measurement function test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.3.6		2024-08-13
		12	Output short circuit protection test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.4.1		2024-08-13
		13	Over temperature protection test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.4.2		2024-08-13
		14	Emergency stop protection test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.4.3		2024-08-13
		15	Contactor adhesion test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.4.4		2024-08-13
		16	Contact current test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.4.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Leakage protection test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.4.6		2024-08-13
		18	Check the charging mode and connection method	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.5		2024-08-13
		19	Cable management and storage inspection	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.6		2024-08-13
		20	Internal temperature rise test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.7		2024-08-13
		21	Surface allowable temperature test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.8		2024-08-13
		22	Direct contact protection test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.9.1		2024-08-13
		23	Door protection test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.9.2		2024-08-13
		24	Power supply loss test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.9.3		2024-08-13
		25	Clearance and creepage distance test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.10		2024-08-13
		26	Insulation resistance test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.11.1		2024-08-13
		27	Dielectric strength test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.11.2		2024-08-13
		28	Impact withstand test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.11.3		2024-08-13
		29	Ground test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.12		2024-08-13

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		№	Item/ Parameter			
		30	Standby power test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.13		2024-08-13
		31	Communication interruption test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.14.1		2024-08-13
		32	Communication interruption test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.14.2		2024-08-13
		33	Communication interruption test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.14.3		2024-08-13
		34	Protective grounding continuity test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.14.4		2024-08-13
		35	Control pilot signal anomaly test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.14.5		2024-08-13
		36	Disconnect switch S2 test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.14.6		2024-08-13
		37	Overcurrent test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.14.7		2024-08-13
		38	Noise test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.15	Testing on Cangwu Road	2024-08-13
		39	Mechanical strength test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.16		2024-08-13
		40	Prevent solid foreign matter from entering the test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.17.1		2024-08-13
		41	Prevent water from entering the test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.17.2		2024-08-13
		42	Salt spray test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		43	Anti-rust (anti-oxidation) test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.19		2024-08-13
		44	Low temperature test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.20		2024-08-13
		45	High temperature test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.21		2024-08-13
		46	Alternating damp heat test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.22		2024-08-13
		47	Immunity test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.23.5		2024-08-13
		48	Launch test	Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot NB/T 33008.2-2018 5.23.6		2024-08-13
134	Electric vehicle charging equipment		Part parameters	Specification for electric vehicle AC charging spot NB/T 33002-2018	Except for 6.3Charging connection device check, 6.6 Metering function, 7.15 Immunity test, 7.3.2 three-proof protection.	2024-08-13
		1	Charging control guide	Specification for electric vehicle AC charging spot NB/T 33002-2018 6.1		2024-08-13
		2	Communication function	Specification for electric vehicle AC charging spot NB/T 33002-2018 6.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Electronic locking device	Specification for electric vehicle AC charging spot NB/T 33002-2018 6.4		2024-08-13
		4	Display function	Specification for electric vehicle AC charging spot NB/T 33002-2018 6.5.1		2024-08-13
		5	Input function	Specification for electric vehicle AC charging spot NB/T 33002-2018 6.5.2		2024-08-13
		6	Emergency stop function	Specification for electric vehicle AC charging spot NB/T 33002-2018 6.7		2024-08-13
		7	Connection method	Specification for electric vehicle AC charging spot NB/T 33002-2018 6.8		2024-08-13
		8	Environmental conditions	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.1		2024-08-13
		9	Power requirement	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.2		2024-08-13
		10	Environmental resistance requirements	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.3	Except for 7.3.2 three-proof protection.	2024-08-13
		11	Temperature rise requirement	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.4		2024-08-13
		12	Allowable temperature	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.5.1		2024-08-13
		13	Electric shock protection	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.5.2		2024-08-13
		14	Clearance and creepage distance	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.5.3		2024-08-13
		15	Grounding requirements	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.5.4		2024-08-13
		16	Insulation resistance	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.6.1		2024-08-13

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		№	Item/ Parameter			
		17	Dielectric strength	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.6.2		2024-08-13
		18	Impact withstand voltage	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.6.3		2024-08-13
		19	Safety requirements	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.7		2024-08-13
		20	Control pilot circuit	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.8		2024-08-13
		21	Charge control timing and process	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.9		2024-08-13
		22	Standby power consumption	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.10		2024-08-13
		23	Mechanical strength	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.11		2024-08-13
		24	noise	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.12	Testing on Cangwu Road	2024-08-13
		25	Mechanical switch characteristics	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.13		2024-08-13
		26	Low temperature performance	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.14.1		2024-08-13
		27	High temperature performance	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.14.2		2024-08-13
		28	Humid heat performance	Specification for electric vehicle AC charging spot NB/T 33002-2018 7.14.3		2024-08-13
		29	Sign	Specification for electric vehicle AC charging spot NB/T 33002-2018 8.1		2024-08-13
		30	transport	Specification for electric vehicle AC charging spot NB/T 33002-2018 8.3		2024-08-13

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		№	Item/ Parameter			
		31	Storage	Specification for electric vehicle AC charging spot NB/T 33002-2018 8.4		2024-08-13
135	Electric vehicle charging equipment	1	Test of insulating material enclosure	Low-voltage switchgear and controlgear assemblies—Part 1:General rules GB/T 7251.1-2013 10.9.4		2024-08-13
136	PV Inverter		All parameters	Technical Requirement for PV Inverter in Special Environment Condition CNCA/CTS0048-2014 / CQC3318-2015		2024-08-13
		1	Class A environment	Technical Requirement for PV Inverter in Special Environment Condition CNCA/CTS0048-2014 / CQC3318-2015 5.2		2024-08-13
		2	Class B environment	Technical Requirement for PV Inverter in Special Environment Condition CNCA/CTS0048-2014 / CQC3318-2015 5.3		2024-08-13
		3	Class C environment	Technical Requirement for PV Inverter in Special Environment Condition CNCA/CTS0048-2014 / CQC3318-2015 5.4		2024-08-13
		4	Class D environment	Technical Requirement for PV Inverter in Special Environment Condition CNCA/CTS0048-2014 / CQC3318-2015 5.5		2024-08-13
		5	Class E environment	Technical Requirement for PV Inverter in Special Environment Condition CNCA/CTS0048-2014 / CQC3318-2015 5.6		2024-08-13
		6	Class F environment	Technical Requirement for PV Inverter in Special Environment Condition CNCA/CTS0048-2014 / CQC3318-2015 5.7		2024-08-13
137	Electric vehicle AC charging spot	1	Function check	Electric energy metering for electric vehicle AC charging spot GB/T 28569-2012 6.2		2024-08-13
138	Electric vehicle off-board charger	1	Function check	Electric energy metering for electric vehicle off-board charger GB/T 29318-2012 6.2.5		2024-08-13
139	PV Inverter		All parameters	Low-voltage switchgear and controlgear—Part 3:Switches,disconnectors，switch-disconnectors and fuse-combination units GB/T 14048.3-2017	only test D8.3.11	2024-08-13
		1	Temperature rise verification with	Low-voltage switchgear and controlgear—Part 3:Switches,disconnectors，switch-disconnectors and fuse-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			solar effects – Outdoor units only	combination units GB/T 14048.3-2017 D8.3.11		
140	PV Inverter		All parameters	Low-voltage switchgear and controlgear—Part 3:Switches,disconnectors，switch-disconnectors and fuse-combination units IEC 60947-3:2015	only test D8.3.11	2024-08-13
		1	Temperature rise verification with solar effects – Outdoor units only	Low-voltage switchgear and controlgear—Part 3:Switches,disconnectors，switch-disconnectors and fuse-combination units IEC 60947-3:2015 D8.3.11		2024-08-13
141	PV Inverter		All parameters	Low-voltage switchgear and controlgear—Part 3:Switches,disconnectors，switch-disconnectors and fuse-combination units AS 60947.3-2018	only test D8.3.11	2024-08-13
		1	Temperature rise verification with solar effects – Outdoor units only	Low-voltage switchgear and controlgear—Part 3:Switches,disconnectors，switch-disconnectors and fuse-combination units AS 60947.3-2018 D8.3.11		2024-08-13
142	PV Inverter		Parts parameters	Insulation coordination for equipment within low-voltage systems Part 1: Principles, requirements and tests GB/T 16935.1-2008	only test 6.1.2.2.1 and 6.2	2024-08-13
		1	Impulse voltage dielectric test	Insulation coordination for equipment within low-voltage systems Part 1: Principles, requirements and tests GB/T 16935.1-2008 6.1.2.2.1		2024-08-13
		2	Measurement of electrical clearance and creepage distance	Insulation coordination for equipment within low-voltage systems Part 1: Principles, requirements and tests GB/T 16935.1-2008 6.2		2024-08-13
143	PV Inverter		Parts parameters	Insulation coordination for equipment within low-voltage systems Part 1: Principles, requirements and tests IEC 60664-1: 2007	only test 6.1.2.2.1 and 6.2	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Impulse voltage dielectric test	Insulation coordination for equipment within low-voltage systems Part 1: Principles, requirements and tests IEC 60664-1: 2007 6.1.2.2.1		2024-08-13
		2	Measurement of electrical clearance and creepage distance	Insulation coordination for equipment within low-voltage systems Part 1: Principles, requirements and tests IEC 60664-1: 2007 6.2		2024-08-13
144	Electricvehicle conductivesupplyequipment		All parameters	Safety requirements and test specifications of electric vehicle conductive supply equipment GB/T 39752-2021		2024-08-13
		1	Structure and electric shock protection test	Safety requirements and test specifications of electric vehicle conductive supply equipment GB/T 39752-2021 6.1		2024-08-13
		2	Residual voltage test after the output is disconnected	Safety requirements and test specifications of electric vehicle conductive supply equipment GB/T 39752-2021 6.2		2024-08-13
		3	Charging experiment	Safety requirements and test specifications of electric vehicle conductive supply equipment GB/T 39752-2021 6.3		2024-08-13
		4	Overheating and fire test	Safety requirements and test specifications of electric vehicle conductive supply equipment GB/T 39752-2021 6.4		2024-08-13
		5	Mechanical strength test	Safety requirements and test specifications of electric vehicle conductive supply equipment GB/T 39752-2021 6.5		2024-08-13
		6	Unacceptable noise test	Safety requirements and test specifications of electric vehicle conductive supply equipment GB/T 39752-2021 6.6		2024-08-13
		7	Safety marking test	Safety requirements and test specifications of electric vehicle conductive supply equipment GB/T 39752-2021 6.7		2024-08-13
145	PV Inverter		All parameters	Technical specification of photovoltaic grid-connected micro inverter NB/T 42142-2018		2024-08-13
		1	Structural performance testing	Technical specification of photovoltaic grid-connected micro inverter NB/T 42142-2018 5.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Electric shock protection inspection	Technical specification of photovoltaic grid-connected micro inverter NB/T 42142-2018 5.3		2024-08-13
		3	Mechanical performance verification	Technical specification of photovoltaic grid-connected micro inverter NB/T 42142-2018 5.4		2024-08-13
		4	Performance and functional verification	Technical specification of photovoltaic grid-connected micro inverter NB/T 42142-2018 5.5		2024-08-13
		5	Protection function verification	Technical specification of photovoltaic grid-connected micro inverter NB/T 42142-2018 5.6		2024-08-13
		6	Environmental adaptability	Technical specification of photovoltaic grid-connected micro inverter NB/T 42142-2018 5.7		2024-08-13
		7	EMC	Technical specification of photovoltaic grid-connected micro inverter NB/T 42142-2018 5.8		2024-08-13
		8	Installation requirements	Technical specification of photovoltaic grid-connected micro inverter NB/T 42142-2018 5.9		2024-08-13
146	Intelligent electric vehicles charging equipment		All parameters	Technical requirements for intelligent electric vehicles charging equipment and interactive response DB31/T 1296-2021		2024-08-13
		1	Common enquiries	Technical requirements for intelligent electric vehicles charging equipment and interactive response DB31/T 1296-2021 5		2024-08-13
		2	Smart charging	Technical requirements for intelligent electric vehicles charging equipment and interactive response DB31/T 1296-2021 6		2024-08-13
		3	Interactive response request	Technical requirements for intelligent electric vehicles charging equipment and interactive response DB31/T 1296-2021 7		2024-08-13
		4	Platform interaction	Technical requirements for intelligent electric vehicles charging equipment and interactive response DB31/T 1296-2021 8		2024-08-13
147	Electric vehicle charging mode		Parts parameters	Residual direct current detecting device(RDC-DD) to be used for mode 3 charging of electric vehicles IEC 62955:2018	only test 9.9	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Verification of the operating characteristics	Residual direct current detecting device(RDC-DD) to be used for mode 3 charging of electric vehicles IEC 62955:2018 9.9		2024-08-13
148	centralized charging controller of electric bicycle		All parameters	Technical specification for centralized charging controller of electric bicycle CQC1330-2019		2024-08-13
		1	Basic requirements	Technical specification for centralized charging controller of electric bicycle CQC1330-2019 5.1		2024-08-13
		2	Logo description	Technical specification for centralized charging controller of electric bicycle CQC1330-2019 5.2		2024-08-13
		3	Appearance and mechanical structure	Technical specification for centralized charging controller of electric bicycle CQC1330-2019 5.3		2024-08-13
		4	Safety requirements	Technical specification for centralized charging controller of electric bicycle CQC1330-2019 5.4		2024-08-13
		5	Enclosure rating	Technical specification for centralized charging controller of electric bicycle CQC1330-2019 5.5		2024-08-13
		6	Performance requirements	Technical specification for centralized charging controller of electric bicycle CQC1330-2019 5.6		2024-08-13
		7	Functional requirements	Technical specification for centralized charging controller of electric bicycle CQC1330-2019 5.7		2024-08-13
		8	Environmental test	Technical specification for centralized charging controller of electric bicycle CQC1330-2019 5.8		2024-08-13
		9	Charging socket	Technical specification for centralized charging controller of electric bicycle CQC1330-2019 5.9		2024-08-13
		10	Electromagnetic Compatibility	Technical specification for centralized charging controller of electric bicycle CQC1330-2019 5.10		2024-08-13
149	Charging/battery swap cabinet of electric bicycle		All parameters	Technical specification for charging/battery swap cabinet of electric bicycle CQC1902-2020		2024-08-13
		1	Basic requirements	Technical specification for charging/battery swap cabinet of electric bicycle CQC1902-2020 4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Functional requirements	Technical specification for charging/battery swap cabinet of electric bicycle CQC1902-2020 5		2024-08-13
		3	Safety requirements	Technical specification for charging/battery swap cabinet of electric bicycle CQC1902-2020 6		2024-08-13
		4	Performance requirements	Technical specification for charging/battery swap cabinet of electric bicycle CQC1902-2020 7		2024-08-13
		5	Environmental requirements	Technical specification for charging/battery swap cabinet of electric bicycle CQC1902-2020 8		2024-08-13
		6	EMC requirements	Technical specification for charging/battery swap cabinet of electric bicycle CQC1902-2020 9		2024-08-13
		7	Marking，packaging，transportation and storage	Technical specification for charging/battery swap cabinet of electric bicycle CQC1902-2020 10		2024-08-13
150	Centralized charging facilities for electric bicycles		Partial parameter	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022	Except for:1) 5.4.11.9 fire test; 2) 5.3.8.9 Fire test; 3) 5.3.6.3 Charging communication function test; 4) 5.3.4.2 Charging interface test.	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Shell test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.2.1		2024-08-13
		2	Input protection test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.2.2		2024-08-13
		3	Electrical protection test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.2.3		2024-08-13
		4	Output switch test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.2.4		2024-08-13
		5	Electric quantity monitoring test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.2.5		2024-08-13
		6	Communication test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.2.6		2024-08-13
		7	Man-machine interaction function test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.2.7		2024-08-13
		8	Safety test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.2.8	The cable burning test was tested at 918 Wanrong Road	2024-08-13
		9	Electromagnetic compatibility test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.2.9		2024-08-13
		10	Noise test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.2.10	The noise test was tested at 381, Cangwu Road	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Dimensional test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.1		2024-08-13
		12	Shell test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.2		2024-08-13
		13	Charging bin test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.3		2024-08-13
		14	Charging module test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.4	Except for:5.3.4.2 Charging interface test	2024-08-13
		15	Electric quantity monitoring test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.5		2024-08-13
		16	Communication test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.6	Except for: 5.3.6.3 Charging communication function test;	2024-08-13
		17	Man-machine interaction function test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.7		2024-08-13
		18	Safety test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.8	Except for: 5.3.8.9 Fire test;	2024-08-13
		19	Adaptation test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.9		2024-08-13
		20	Anti-corrosion test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Electromagnetic compatibility test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.11		2024-08-13
		22	Noise test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.3.12	The noise test was tested at 381, Cangwu Road	2024-08-13
		23	Dimensional test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.1		2024-08-13
		24	Shell test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.2		2024-08-13
		25	Charging bin test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.3		2024-08-13
		26	Charging socket test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.4		2024-08-13
		27	Input protection test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.5		2024-08-13
		28	Electrical protection test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.6		2024-08-13
		29	Output switch test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.7		2024-08-13
		30	Electric quantity monitoring test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.8		2024-08-13
		31	Communication test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.9		2024-08-13
		32	Man-machine interaction function test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		33	Safety test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.11	Except for: 5.4.11.9 fire test;	2024-08-13
		34	Adaptation test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.12		2024-08-13
		35	Anti-corrosion test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.13		2024-08-13
		36	Electromagnetic compatibility test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.14		2024-08-13
		37	Noise test	Electric bicycles centralized charging facilities - Part 1: Technical specification GB/T 42236.1-2022 5.4.15	The noise test was tested at 381, Cangwu Road	2024-08-13
151	Electric vehicle conductive charging system- off-board electric vehicle supply equipment		All Parameters	Electric vehicle conductive charging system—Part 2: EMC requirements for off-board electric vehicle supply equipment GB/T 18487.2-2017		2024-08-13
		1	Immunity test	Electric vehicle conductive charging system—Part 2: EMC requirements for off-board electric vehicle supply equipment GB/T 18487.2-2017 7.2		2024-08-13
		2	Launch test	Electric vehicle conductive charging system—Part 2: EMC requirements for off-board electric vehicle supply equipment GB/T 18487.2-2017 8		2024-08-13
152	PV Inverter		All parameters	Packaging -Basic test for transport packages- Part 10: Sinusoidal vibration test method using at variable vibration frequency GB/T 4857.10-2005 GB/T 4857.10-2005		2024-08-13
		1	Sinusoidal vibration test for transport packages	Packaging -Basic test for transport packages- Part 10: Sinusoidal vibration test method using at variable vibration frequency GB/T 4857.10-2005 GB/T 4857.10-2005		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
153	PV Inverter		All parameters	Packaging -Basic test for transport packages- Part 10: Sinusoidal vibration test method using at variable vibration frequency ISO 8318-2000 ISO 8318-2000		2024-08-13
		1	Sinusoidal vibration test for transport packages	Packaging -Basic test for transport packages- Part 10: Sinusoidal vibration test method using at variable vibration frequency ISO 8318-2000 ISO 8318-2000		2024-08-13
154	Electric vehicle conductive charging system		Partial parameters	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023	except for charging device specified in GB/T 20234.4	2024-08-13
		1	Classification-Input Characteristics of Power Supply Grid	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 4.1		2024-08-13
		2	Classification - Connection method of power supply grid	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 4.2		2024-08-13
		3	Classification-Type of energy transfer current (B-side)	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 4.3		2024-08-13
		4	Classification - Environmental conditions of use	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 4.4		2024-08-13
		5	Classification-Output of power supply equipment	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 4.5		2024-08-13
		6	Classification - By Installation Method	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 4.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Classification - Electric Shock Protection	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 4.7		2024-08-13
		8	Classification- Charging Mode	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 4.8		2024-08-13
		9	General requirements for charging systems - Conditions of use for electric vehicle charging modes	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 5.1		2024-08-13
		10	General requirements for charging systems - Functions provided by charging modes 2, 3 and 4	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 5.2		2024-08-13
		11	Communication	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 6		2024-08-13
		12	Electric Shock Protection - General Requirements	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 7.1		2024-08-13
		13	Electric Shock Protection - Basic Protection	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 7.2		2024-08-13
		14	Electric shock protection - Fault protection	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 7.3		2024-08-13
		15	Electric shock protection -	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 7.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Protection of earth conductors			
		16	Electric shock protection - supplementary measures	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 7.5		2024-08-13
		17	Electric shock protection - Direct contact protection	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 7.6		2024-08-13
		18	Electric shock protection - stored energy	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 7.7		2024-08-13
		19	Electric shock protection - Safety requirements for electric vehicle power supply equipment and signalling circuits between electric vehicles	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 7.8		2024-08-13
		20	Electric shock protection - contactor adhesion	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 7.9		2024-08-13
		21	Connection between electric vehicle and electric vehicle power transmission - General requirements	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 8.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Connection between electric vehicle and electric vehicle power transmission - neutral conductor	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 8.2		2024-08-13
		23	Connection between electric vehicle and electric vehicle power transmission - contact sequence	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 8.3		2024-08-13
		24	Connection between electric vehicle and electric vehicle power transmission - Functional description of mode 1 and mode 2 power supply interface and vehicle interface	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 8.4		2024-08-13
		25	Connection between electromobility and electromobility power transmission - Functional description of mode 3 power supply interface and vehicle interface	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 8.5		2024-08-13
		26	Connection between electric vehicle and electric vehicle	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 8.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			power transmission - Functional description of mode 4 vehicle interface			
		27	Vehicle adapter	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 9		2024-08-13
		28	Special requirements for vehicle interface, power supply interface - general requirements	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 10.1		2024-08-13
		29	Special requirements for vehicle interface, power supply interface - cable extension kit	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 10.2		2024-08-13
		30	Special requirements for vehicle interfaces, power supply interfaces - breaking capacity	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 10.3		2024-08-13
		31	Special requirements for the vehicle interface, power supply interface - IP protection class	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 10.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		32	Special requirements for vehicle interfaces, power supply interfaces - Plugging and unplugging force	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 10.5		2024-08-13
		33	Special requirements for vehicle and power supply interfaces - Locking device	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 10.6		2024-08-13
		34	Special requirements for vehicle and power supply interfaces - inrush current	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 10.7		2024-08-13
		35	Structural requirements for electric vehicle power transmission equipment - General provisions	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 11.1		2024-08-13
		36	Structural requirements for electric vehicle power transmission equipment - Characteristics of mechanical switchgear	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 11.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		37	Structural requirements for electric vehicle power transmission equipment - Residual current protectors	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 11.3		2024-08-13
		38	Structural requirements for electric vehicle power transmission equipment - Electrical clearances and creepage distances	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 11.4		2024-08-13
		39	Structural requirements for electric vehicle power transmission equipment - IP protection class	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 11.5		2024-08-13
		40	Structural requirements for electric vehicle power transmission equipment - Cable management and storage methods	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 11.6		2024-08-13
		41	Structural requirements for electric vehicle	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 11.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			power transmission equipment - Surge Protectors (SPD)			
		42	Performance Requirements for Electric Vehicle Power Transmission Devices - Contact Current	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 12.1		2024-08-13
		43	Performance Requirements for Electric Vehicle Power Transmission Devices - Insulation Resistance	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 12.2		2024-08-13
		44	Performance Requirements for Electric Vehicle Power Transmission Devices - Dielectric Strength	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 12.3		2024-08-13
		45	Performance Requirements for Electric Vehicle Power Transmission Devices - Impulse Withstand Voltage	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 12.4		2024-08-13
		46	Performance Requirements for Electric Vehicle	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 12.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Power Transmission Devices - Temperature Requirements			
		47	Performance requirements for electric vehicle power transmission equipment - Lightning protection	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 12.6		2024-08-13
		48	Overload and short-circuit protection - General provisions	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 13.1		2024-08-13
		49	Overload and short-circuit protection - Overload protection of charging cables	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 13.2		2024-08-13
		50	Overload and short-circuit protection - Short-circuit protection of charging cables	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 13.3		2024-08-13
		51	Emergency stop	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 14		2024-08-13
		52	Conditions of use - Normal conditions of use	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 15.1		2024-08-13
		53	Conditions of use - Special conditions of use	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 15.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		54	Conditions of use - Special conditions for transport and storage	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 15.3		2024-08-13
		55	Maintenance	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 16		2024-08-13
		56	Markings and instructions	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 17		2024-08-13
		57	Appendix A AC charging control guide circuit and control principle	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 附录 A		2024-08-13
		58	Appendix B Adoption of GB/T 20234.3 charging connection device DC charging control guide circuit and control principle	Electric vehicle conductive charging system - Part 1: General requirements GB/T 18487.1-2023 附录 B		2024-08-13
155	Off-board conductive charger for electric vehicle		Partial parameters	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 27930-2023	expect for Class B System	2024-08-13
		1	handshake charging phase messages	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 27930-2023 11.1		2024-08-13
		2	Parameter configuration phase message	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 27930-2023 11.2		2024-08-13
		3	Charging phase message	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				27930-2023 11.3		
		4	End of charging phase message	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 27930-2023 11.4		2024-08-13
		5	Error message	Communication protocols between off-board conductive charger and battery management system for electric vehicle GB/T 27930-2023 11.5		2024-08-13
156	Photovoltaic system power conversion equipment		Partial parameters	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093:2022	Except for Rain intrusion test, Wind driven rain test, Dust test, Ammonia corrosion test	2024-08-13
		1	Visual inspection	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 6.1		2024-08-13
		2	Characterization of operating performance	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 6.2		2024-08-13
		3	Functionality test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 6.3		2024-08-13
		4	Voltage (dielectric strength) test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 6.4		2024-08-13
		5	Bus link capacitor thermal test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 6.5		2024-08-13
		6	Power transistor	Photovoltaic system power conversion equipment-Design		2024-08-13

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			module thermal test	qualificaiton and type approval IEC 62093-2022 6.6		
		7	Humidity freeze test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 6.7		2024-08-13
		8	Thermal cycling test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 6.8		2024-08-13
		9	Damp heat test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 6.9		2024-08-13
		10	Dry heat test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 6.1		2024-08-13
		11	UV weathering test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 6.11		2024-08-13
		12	Shipping vibration test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 7.5		2024-08-13
		13	Shock test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 7.6		2024-08-13
		14	Salt mist test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 7.7		2024-08-13
		15	Mixed gas corrosion test	Photovoltaic system power conversion equipment-Design qualificaiton and type approval IEC 62093-2022 7.8		2024-08-13
157	generator		All parameters	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06		2024-08-13
		1	Rapid voltage changes	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.2.2		2024-08-13
		2	Flicker	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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				in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.2.3		
		3	Harmonics and inter-harmonics	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.2.4		2024-08-13
		4	Commutation notches	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.2.5		2024-08-13
		5	Direct currents feed-in	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.2.6		2024-08-13
		6	Calculation of the asymmetry of three-phase inverters	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.2.6		2024-08-13
		7	Symmetrical operation with a symmetry device	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.2.6		2024-08-13
		8	Measurement of the active and reactive power range	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.4.2		2024-08-13
		9	Active power reduction by setpoint	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			specification	0124-100 (VDE V 0124-100)：2020-06 5.4.3		
		10	Active power feed of PGU at overfrequency	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.4.4		2024-08-13
		11	Active power supply of storage unit at overfrequency	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.4.5		2024-08-13
		12	Active power supply for PGU at underfrequency	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.4.6		2024-08-13
		13	Active power supply of storage unit at underfrequency	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.4.7		2024-08-13
		14	Tests of Reactive power / displacement factor adjustment accuracy	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.4.8.1		2024-08-13
		15	Test the displacement factor / active power characteristic curve cosφ(P)	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.4.8.2		2024-08-13
		16	Testing the reactive power-voltage characteristic curve	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Q(U)	0124-100 (VDE V 0124-100)：2020-06 5.4.8.3		
		17	Interface switch	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.5.6		2024-08-13
		18	Protective devices and protective settings	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.5.7		2024-08-13
		19	Structural features of NS protection	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.5.8		2024-08-13
		20	Islanding detection.	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.5.10		2024-08-13
		21	Connection conditions and synchronisation	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.6		2024-08-13
		22	Test of P AV,E - monitoring	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.7		2024-08-13
		23	Test of dynamic network support	Grid integration of generator plants – Low-voltage – Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution networks DIN VDE V 0124-100 (VDE V 0124-100)：2020-06 5.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
158	generator		All parameters	Generators connected to the low-voltage distribution network - Technical requirements for the connection to and parallel operation with low-voltage distribution networks VDE-AR-N 4105:2018-11		2024-08-13
159	generator		All parameters	Requirements for generating plants to be connected in parallel with distribution networks - Part 1: Connection to a LV distribution network - Generating plants up to and including Type B EN 50549-1:2019+A1:2023		2024-08-13
160	Utility-interconnected photovoltaic inverters		All parameters	Utility-interconnected photovoltaic inverters-Test procedure of islanding prevention measures IEC 62116-2014		2024-08-13
161	grid connected photovoltaic inverters		All parameters	Maximum power point tracking efficiency of grid connected photovoltaic inverters IEC 62891:2020		2024-08-13
162	active and passive users		Partial parameters	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022	Except for A4.6 EMC	2024-08-13
		1	Functional tests on the SPI	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 A.4.3		2024-08-13
		2	Self test	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 A.4.4		2024-08-13
		3	Single fault tolerance	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 A.4.5		2024-08-13
		4	Climate compatibility tests	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 A.4.7		2024-08-13
		5	Insulation tests	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 A.4.8		2024-08-13
		6	Overloading tests of measuring circuits	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 A.4.9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Equipment compliance	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 A.4.10		2024-08-13
		8	Automatism to avoid current imbalances in production	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 A.4.11		2024-08-13
		9	Conditions of connection, reconnection and gradual power supply	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 B.1.1		2024-08-13
		10	Exchange of reactive power	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 B.1.2		2024-08-13
		11	Limitation of active power	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 B.1.3		2024-08-13
		12	Continuous component emission in the output current	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 B.1.4		2024-08-13
		13	Verification of insensitivity to voltage sags (UVRT capability)	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 B.1.5		2024-08-13
		14	Verification of insensitivity to automatic reclosing in phase discrepancy	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 B.1.6		2024-08-13
		15	List of tests and reference conditions	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 Bbis.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Verification of the operating range in voltage and frequency	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 Bbis.4		2024-08-13
		17	Conditions for connection, reconnection and gradual power supply	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 Bbis.5		2024-08-13
		18	Exchange of reactive power	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 Bbis.6		2024-08-13
		19	Regulation of active power	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 Bbis.7		2024-08-13
		20	Emission of direct component in the output current	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 Bbis.8		2024-08-13
		21	Verification of insensitivity to voltage sags (UVRT capability)	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 Bbis.9		2024-08-13
		22	Verification of insensitivity to automatic reclosing in phase discrepancy	Reference technical rules for the connection of active and passive users to the LV electrical Utilities CEI 0-21:2022 Bbis.10		2024-08-13
163	Inverter		All parameters	Grid connection of energy systems via inverters Part 2: Inverter requirements AS/NZS 4777.2:2020		2024-08-13
164	Electrical Power Generation,		All parameters	Approves the Technical Quality Regulations and the Conformity Assessment Requirements for Electrical Power Generation, Conditioning and Storage Equipment in Photovoltaic Systems -		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Conditioning and Storage Equipment in Photovoltaic Systems			Consolidated. PORTARIA Nº 140, DE 21 DE MARÇO DE 2022		
165	Safety technical specification of lithium-ion battery for electric bicycle		All Parameters	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024		2024-08-13
		1	Mark	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.3.6		2024-08-13
		2	Over charge	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.3.1		2024-08-13
		3	Over discharge	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.3.2		2024-08-13
		4	External short circuit	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.3.3		2024-08-13
		5	Thermal abuse	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.3.4		2024-08-13
		6	Needling	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.3.5		2024-08-13
		7	Mark	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.7		2024-08-13
		8	I2（A）discharge	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.2.2.3		2024-08-13
		9	Electrostatic discharge	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.1.1		2024-08-13
		10	Over discharge	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.1.3		2024-08-13
		11	Over charge	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.1.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Temperature protection	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.1.6		2024-08-13
		13	External short circuit	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.1.4		2024-08-13
		14	Mutual recognition collaborative chargingt	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.5		2024-08-13
		15	Data acquisition	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.6		2024-08-13
		16	Insulation resistance	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.1.7		2024-08-13
		17	Squeezing	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.2.1		2024-08-13
		18	Acceleration shock	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.2.2		2024-08-13
		19	Vibration performance test	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.2.3		2024-08-13
		20	Free fall	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.2.4		2024-08-13
		21	Handle strength	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.2.5		2024-08-13
		22	Flame retardancy	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.3.6		2024-08-13
		23	Low atmospheric pressure	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.3.1		2024-08-13
		24	over current discharge	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.1.5		2024-08-13
		25	Temperature cycle	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.3.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	Soaking	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.3.3		2024-08-13
		27	Salt spray	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.3.4		2024-08-13
		28	Hygrothermal cycle	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.3.5		2024-08-13
		29	Thermal diffusiont	Safety technical specification of lithium-ion battery for electric bicycle GB 43854-2024 6.4.4		2024-08-13
166	Power Conversion System		All parameters	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023	only testproducts power less than 400kW	2025-01-09
		1	Appearance inspection	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 6.1		2025-01-09
		2	Protection class	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 6.2		2025-01-09
		3	Start/Stop	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 7.1		2025-01-09
		4	Power Control	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 7.2		2025-01-09
		5	Switching on and off grid	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 7.3		2025-01-09
		6	Alarm and protection	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 7.4		2025-01-09
		7	Insulation resistance monitoring	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 7.5		2025-01-09
		8	Communication	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 7.6		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Operation information monitoring	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 7.7		2025-01-09
		10	Statistics	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 7.8		2025-01-09
		11	Data display and storage	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 7.9		2025-01-09
		12	Power control	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.1		2025-01-09
		13	Overload capacity	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.2		2025-01-09
		14	Charge/discharge switching time	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.3		2025-01-09
		15	Switching time between grid and off-grid	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.4		2025-01-09
		16	Current ripple	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.5		2025-01-09
		17	Voltage Ripple	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.6		2025-01-09
		18	Power quality	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.7		2025-01-09
		19	Fault ride-through	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.8		2025-01-09
		20	Operational Adaptability	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.9		2025-01-09
		21	Anti-islanding protection	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.10		2025-01-09
		22	Efficiency	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.11		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Losses	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.12		2025-01-09
		24	Noise	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.13		2025-01-09
		25	Equipment availability	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.1.14		2025-01-09
		26	Electrical Safety	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.2.1		2025-01-09
		27	Temperature rise	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.2.2		2025-01-09
		28	Environmental compatibility	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.2.3		2025-01-09
		29	Mechanical protection	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 8.2.4		2025-01-09
		30	EMC	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 9		2025-01-09
		31	Cooling system	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 10.1		2025-01-09
		32	Auxiliary power supply	Technical requirements for power conversion system of electrochemical energy storage system GB/T 34120-2023 10.2		2025-01-09
167	Power Conversion System		All parameters	Testing code for power conversion system of energy storage system GB/T 34133-2023	only test products power less than 400kW	2025-01-09
		1	Appearance inspection	Testing code for power conversion system of energy storage system GB/T 34133-2023 7.1		2025-01-09
		2	Protection class	Testing code for power conversion system of energy storage system GB/T 34133-2023 7.2		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Start/Stop	Testing code for power conversion system of energy storage system GB/T 34133-2023 8.1		2025-01-09
		4	Alarm and protection	Testing code for power conversion system of energy storage system GB/T 34133-2023 8.2		2025-01-09
		5	Insulation resistance monitoring	Testing code for power conversion system of energy storage system GB/T 34133-2023 8.3		2025-01-09
		6	Communication and operation information monitoring	Testing code for power conversion system of energy storage system GB/T 34133-2023 8.4		2025-01-09
		7	Data display, statistics and storage	Testing code for power conversion system of energy storage system GB/T 34133-2023 8.5		2025-01-09
		8	Power output range	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.1		2025-01-09
		9	Active power control	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.2		2025-01-09
		10	Primary FM	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.3		2025-01-09
		11	Inertial response	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.4		2025-01-09
		12	Reactive power control	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.5		2025-01-09
		13	Overload capability	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.6		2025-01-09
		14	Charge/discharge switching time	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.7		2025-01-09
		15	Off-grid switching time	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.8		2025-01-09
		16	Voltage and current ripple	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.9		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Power quality	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.10		2025-01-09
		18	Fault ride-through	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.11		2025-01-09
		19	Operational adaptability	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.12		2025-01-09
		20	Anti-islanding protection	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.13		2025-01-09
		21	Efficiency	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.14		2025-01-09
		22	Losses	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.15		2025-01-09
		23	Noise	Testing code for power conversion system of energy storage system GB/T 34133-2023 9.16		2025-01-09
		24	Electrical Clearance and Creepage Distance	Testing code for power conversion system of energy storage system GB/T 34133-2023 10.1		2025-01-09
		25	Insulation resistance	Testing code for power conversion system of energy storage system GB/T 34133-2023 10.2		2025-01-09
		26	Industrial frequency withstand voltage	Testing code for power conversion system of energy storage system GB/T 34133-2023 10.3		2025-01-09
		27	Impulse withstand voltage	Testing code for power conversion system of energy storage system GB/T 34133-2023 10.4		2025-01-09
		28	Protective connection	Testing code for power conversion system of energy storage system GB/T 34133-2023 10.5		2025-01-09
		29	Contact current	Testing code for power conversion system of energy storage system GB/T 34133-2023 10.6		2025-01-09
		30	Hazardous protection against capacitive residual	Testing code for power conversion system of energy storage system GB/T 34133-2023 10.7		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			energy			
		31	Temperature rise	Testing code for power conversion system of energy storage system GB/T 34133-2023 10.8		2025-01-09
		32	Environmental adaptation	Testing code for power conversion system of energy storage system GB/T 34133-2023 10.9		2025-01-09
		33	Mechanical protection	Testing code for power conversion system of energy storage system GB/T 34133-2023 10.10		2025-01-09
		34	Electromagnetic compatibility testing	Testing code for power conversion system of energy storage system GB/T 34133-2023 11		2025-01-09
		35	Auxiliary system testing	Testing code for power conversion system of energy storage system GB/T 34133-2023 12		2025-01-09
168	Electric vehicle conductive supply equipment		All parameters	Safety requirements of electric vehicle conductive supply equipment GB 39752-2024		2025-01-09
		1	Environmental adaptability test	Safety requirements of electric vehicle conductive supply equipment GB 39752-2024 7.1		2025-01-09
		2	Structural Inspection	Safety requirements of electric vehicle conductive supply equipment GB 39752-2024 7.2		2025-01-09
		3	Electric shock protection test	Safety requirements of electric vehicle conductive supply equipment GB 39752-2024 7.3		2025-01-09
		4	Energy and protection test	Safety requirements of electric vehicle conductive supply equipment GB 39752-2024 7.4		2025-01-09
		5	Overheating and fire test	Safety requirements of electric vehicle conductive supply equipment GB 39752-2024 7.5		2025-01-09
		6	Mechanical strength test	Safety requirements of electric vehicle conductive supply equipment GB 39752-2024 7.6		2025-01-09
		7	EMC test	Safety requirements of electric vehicle conductive supply equipment GB 39752-2024 7.7		2025-01-09
		8	Marking and indication test	Safety requirements of electric vehicle conductive supply equipment GB 39752-2024 7.8		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
169	Electric vehicle conductive supply equipment		All parameters	Safety requirements for electric vehicle conductive charging system GB 44263-2024		2025-01-09
		1	Charging interface protection level test	Safety requirements for electric vehicle conductive charging system GB 44263-2024 9.4.1		2025-01-09
		2	Charging interface temperature protection test	Safety requirements for electric vehicle conductive charging system GB 44263-2024 9.4.2		2025-01-09
		3	System design safety check	Safety requirements for electric vehicle conductive charging system GB 44263-2024 9.5.1		2025-01-09
		4	Charging anomaly protection test	Safety requirements for electric vehicle conductive charging system GB 44263-2024 9.5.2		2025-01-09
		5	System design safety check	Safety requirements for electric vehicle conductive charging system GB 44263-2024 9.6.1		2025-01-09
		6	Charging safety protection	Safety requirements for electric vehicle conductive charging system GB 44263-2024 9.6.2		2025-01-09
170	Equipment within low-voltage supply systems		Partial parameters	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests GB/T 16935.1-2023	Only test: 6.4.4，6.4.5，6.4.6，6.4.7，6.8，Annex C，Annex D	2025-01-09
		1	Impulse voltage test	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests GB/T 16935.1-2023 6.4.4		2025-01-09
		2	AC power frequency voltage test	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests GB/T 16935.1-2023 6.4.5		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Partial discharge test	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests GB/T 16935.1-2023 6.4.6,Annex C,Annex D		2025-01-09
		4	DC voltage test	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests GB/T 16935.1-2023 6.4.7		2025-01-09
		5	Measurement of clearances and creepage distances	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests GB/T 16935.1-2023 6.8		2025-01-09
171	Equipment within low-voltage supply systems		Partial parameters	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests IEC 60664-1:2020	Only test: 6.4.4，6.4.5，6.4.6，6.4.7，6.8，Annex C，Annex D	2025-01-09
		1	Impulse voltage test	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests IEC 60664-1:2020 6.4.4		2025-01-09
		2	AC power frequency voltage test	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests IEC 60664-1:2020 6.4.5		2025-01-09
		3	Partial discharge test	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests IEC 60664-1:2020 6.4.6,Annex C,Annex D		2025-01-09
		4	DC voltage test	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests IEC 60664-1:2020 6.4.7		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Measurement of clearances and creepage distances	Insulation coordination for equipment within low-voltage supply systems – Part 1: Principles, requirements and tests IEC 60664-1:2020 6.8		2025-01-09
172	Lithium ion cells and batteries		All parameters	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024		2025-01-09
		1	Pretest treatment	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 4.7.3		2025-01-09
		2	Discharge performance	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 4.7.4		2025-01-09
		3	Parameters for work safety	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 5.2		2025-01-09
		4	Markings	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 5.3.1		2025-01-09
		5	Cautions	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 5.3.2		2025-01-09
		6	Label endurane	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 5.3.3		2025-01-09
		7	External short-circuit at high temperature	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 6.1		2025-01-09
		8	Overcharge	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 6.2		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Forced discharge	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 6.3		2025-01-09
		10	Altitude simulation	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 7.1		2025-01-09
		11	Thermal cycling	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 7.2		2025-01-09
		12	Vibration	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 7.3		2025-01-09
		13	Shock	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 7.4		2025-01-09
		14	Free fall	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 7.5		2025-01-09
		15	Impact/Crush	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 7.6		2025-01-09
		16	Thermal abuse	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 7.7		2025-01-09
		17	Puncture test	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 7.8		2025-01-09
		18	Altitude simulation	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 8.1		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Thermal cycling	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 8.2		2025-01-09
		20	Vibration	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 8.3		2025-01-09
		21	Shock	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 8.4		2025-01-09
		22	Free fall	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 8.5		2025-01-09
		23	Mould stress relief	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 8.6		2025-01-09
		24	Submersion test	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 8.7		2025-01-09
		25	Flammability	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 8.8		2025-01-09
		26	Propagation test	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 8.9		2025-01-09
		27	Overcharge control of voltage	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 9.2		2025-01-09
		28	Overcharge control of voltage for single cell	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 9.3		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	Over-discharge control of voltage	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 9.4		2025-01-09
		30	Overcharge control of current	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 9.5		2025-01-09
		31	Over-discharge control of current	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 9.6		2025-01-09
		32	Shortcircuit	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 9.7		2025-01-09
		33	Thermal protection for charging	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 9.8		2025-01-09
		34	Thermal protection for discharging	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 9.9		2025-01-09
		35	Protection of reversed charging	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 9.10		2025-01-09
		36	Safety requirements for high-voltage batteries	Lithium ion cells and batteries used in electric self-balancing vehicle and scooters—Safety technical specification GB 40559-2024 11		2025-01-09
173	Sodium-ion cells and batteries		All parameters	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023		2025-01-09
		1	Initial capacity test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.3.1		2025-01-09
		2	Rate discharge capacity test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.3.2		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Low temperature charging capacity test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.3.3		2025-01-09
		4	Low temperature discharge capacity test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.3.4		2025-01-09
		5	High temperature discharge capacity test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.3.5		2025-01-09
		6	Test of charge holding capacity and charge recovery capacity at room temperature	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.3.6		2025-01-09
		7	High temperature charge retention ability and charge recovery ability test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.3.7		2025-01-09
		8	Test of charge recovery ability after long-term storage	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.3.8		2025-01-09
		9	Cycle life test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.3.9		2025-01-09
		10	Internal resistance test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.3.10		2025-01-09
		11	Overcharge test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.1.1		2025-01-09
		12	Overdischarge test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.1.2		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	External short-circuit test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.1.3		2025-01-09
		14	Heat abuse test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.1.4		2025-01-09
		15	Needling test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.1.5		2025-01-09
		16	Low temperature safety test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.1.6		2025-01-09
		17	Overcharge protection test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.1		2025-01-09
		18	Overdischarge protection test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.2		2025-01-09
		19	External short circuit protection test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.3		2025-01-09
		20	Overtemperature protection test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.4		2025-01-09
		21	Overcurrent charge protection test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.5		2025-01-09
		22	Overcurrent discharge protection test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.6		2025-01-09
		23	Extrusion test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.7		2025-01-09
		24	Acceleration impact test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.8		2025-01-09
		25	Vibration test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.9		2025-01-09
		26	Drop test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.10		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		27	Lift the handle strength test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.11		2025-01-09
		28	Flame retardant test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.12		2025-01-09
		29	Low pressure test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.13		2025-01-09
		30	High and low temperature impact test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.14		2025-01-09
		31	Flooding test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.15		2025-01-09
		32	Salt spray test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.16		2025-01-09
		33	Humid heat cycle test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.17		2025-01-09
		34	Thermal runaway diffusion test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.18		2025-01-09
		35	Insulation resistance test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.19		2025-01-09
		36	Mutual recognition co-charging test	Sodium-ionbatteryforelectricbicycle T/CHINABICYCLE21-2023 6.4.2.20		2025-01-09
174	lithium-ion traction batteries		Partial parameters	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017	Excluding 14.2.3; 14.2.5; 14.2.7; internal short circuit test (cell) in 14.4.1; 14.4.2.3,14.	2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					4.2.4,14.4.2 .5 in 14.4.2	
		1	Discharge performance at 25 °C (verification of rated capacity)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.1 a)		2025-01-09
		2	Discharge performance at low temperature (capacity at low temperature);	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.1 b)		2025-01-09
		3	High rate permissible current	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.1 c)		2025-01-09
		4	charge retention and recovery	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.1 d)		2025-01-09
		5	Internal AC resistance	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.1 e)		2025-01-09
		6	Internal DC resistance	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.1 f)		2025-01-09
		7	Endurance in cycles	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.1 g)		2025-01-09
		8	Battery management system (BMS) tests General	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.2.1		2025-01-09
		9	Overcharge, overheating control	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.2.2		2025-01-09
		10	Isolation and disconnection test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.2.3		2025-01-09
		11	Communication test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.2.4		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Calculation of the state of charge (SOC)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.2.5		2025-01-09
		13	Endurance in cycles	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.4		2025-01-09
		14	Self-discharge test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.2.6		2025-01-09
		15	Physical appearance	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.3.1		2025-01-09
		16	Mass measurement	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.3.2		2025-01-09
		17	Shock and vibration test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.3.3		2025-01-09
		18	Test of the degree of protection	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.3.4		2025-01-09
		19	Safety test according to IEC 62619:2017 General	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.1.1	Excluding internal short circuit test (cell)	2025-01-09
		20	external short circuit test (cell)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.1.2 a)		2025-01-09
		21	impact test (cell)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.1.2 b)		2025-01-09
		22	drop test (cell and battery system)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.1.2 c)		2025-01-09
		23	thermal abuse test (cell)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.1.2 d)		2025-01-09
		24	overcharge test (cell)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.1.2 e)		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		25	forced discharge test (cell)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.1.2 f)		2025-01-09
		26	propagation test (battery system)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.1.2 g)	Excluding internal short circuit test (cell)	2025-01-09
		27	overcharge control of voltage (battery system)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.1.3 a)		2025-01-09
		28	overcharge control of current (battery system)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.1.3 b)		2025-01-09
		29	overheating control (battery system)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.1.3 c)		2025-01-09
		30	Safety signs	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.2.2		2025-01-09
		31	Test of electromagnetic compatibility (EMC)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries IEC 62928:2017 14.4.2.6		2025-01-09
175	Lithium-ion cells and batteries used in portable household and similar electrical appliances		Partial parameters	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2017	Except: Internal short-circuit test.Expired standard referenced by currently standards	2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					IEC 62928:2017 .	
		1	External short-circuit test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2017 7.2.1		2025-01-09
		2	Impact test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2017 7.2.2		2025-01-09
		3	Drop test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2017 7.2.3		2025-01-09
		4	Thermal abuse test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2017 7.2.4		2025-01-09
		5	Overcharge test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2017 7.2.5		2025-01-09
		6	Forced discharge test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2017 7.2.6		2025-01-09
		7	Propagation test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2017		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				7.3.3		
		8	Overcharge control of voltage	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2017 8.2.2		2025-01-09
		9	Overcharge control of current	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2017 8.2.3		2025-01-09
		10	Overheating control	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2017 8.2.4		2025-01-09
176	PV Inverter		Partial parameters	Low-voltage switchgear and controlgearPart 3: Switches, disconnectors, switch-disconnectors and fusecombination units AS 60947.3:2023		2025-01-09
		1	Temperature-rise verification with solar effects – Outdoor units only	Low-voltage switchgear and controlgearPart 3: Switches, disconnectors, switch-disconnectors and fusecombination units AS 60947.3:2023 D.9.3.12		2025-01-09
177	Airborne equipment		Partial parameters	Environmental Conditions and Test Procedures for Airborne Equipment RTCA DO-160G		2026-01-21
		1	Ground Survival Low Temperature Test and Short-Time Operating Low Temperature Test	Environmental Conditions and Test Procedures for Airborne Equipment RTCA DO-160G 4.5.1		2026-01-21
		2	Operating Low Temperature Test	Environmental Conditions and Test Procedures for Airborne Equipment RTCA DO-160G 4.5.2		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Ground Survival High Temperature Test and Short-Time Operating High TemperatureTest	Environmental Conditions and Test Procedures for Airborne Equipment RTCA DO-160G 4.5.3		2026-01-21
		4	Operating High Temperature Test	Environmental Conditions and Test Procedures for Airborne Equipment RTCA DO-160G 4.5.4		2026-01-21
178	Power conversion equipment		All parameters	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019		2026-01-21
		1	Appearance and structure inspection	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1		2026-01-21
		2	Protective bonding	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.1		2026-01-21
		3	Touch current	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.1.3		2026-01-21
		4	Clearance	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.3		2026-01-21
		5	Creepage distance	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.4		2026-01-21
		6	Impulse withstand voltage	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.5		2026-01-21
		7	Power frequency withstand voltage	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.6		2026-01-21
		8	Partial discharge test	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.7		2026-01-21
		9	Capacitor discharge	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.8		2026-01-21
		10	Fire hazard protection	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.9		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Mechanical protection	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.10		2026-01-21
		12	Temperature rise	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.11		2026-01-21
		13	Protection level	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.1.12		2026-01-21
		14	Electrical parameters	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.1.1		2026-01-21
		15	Automatic power-on and power-off	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.1.2		2026-01-21
		16	Restore grid connection	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.1.3		2026-01-21
		17	Communication	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.1.4		2026-01-21
		18	Phalanx insulation resistance test	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.1.5		2026-01-21
		19	Residual current detection of phalanx	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.1.6		2026-01-21
		20	Noise	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.1.7		2026-01-21
		21	Active power control	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.1.8		2026-01-21
		22	Voltage reactive power regulation	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.1.9		2026-01-21
		23	Cooling system malfunction	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.2.1		2026-01-21
		24	Short circuit protection	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.2.2		2026-01-21
		25	Abnormal response to grid voltage	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.2.3		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	Frequency abnormal response	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.2.4		2026-01-21
		27	Overload capacity	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.2.5		2026-01-21
		28	DC over/under voltage	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.2.6		2026-01-21
		29	Misconnection of DC polarity	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.2.7		2026-01-21
		30	AC phase loss protection	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.2.8		2026-01-21
		31	Islanding protection	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.2.9		2026-01-21
		32	Anti reverse discharge	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.2.2.10		2026-01-21
		33	Low temperature operation	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.3.1		2026-01-21
		34	High temperature work	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.3.2		2026-01-21
		35	Steady damp-heat	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.3.3		2026-01-21
		36	Harmonic current distortion rate	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.1.1		2026-01-21
		37	Power factor	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.1.2		2026-01-21
		38	Three-phase voltage imbalance	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.1.3		2026-01-21
		39	Voltage fluctuation and flicker	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.1.4		2026-01-21
		40	DC component	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.1.5		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		41	Voltage deviation	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.2.1		2026-01-21
		42	Dynamic transient range of voltage	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.2.2		2026-01-21
		43	Voltage transient recovery time	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.2.3		2026-01-21
		44	Off-grid overcurrent protection	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.2.4		2026-01-21
		45	Output waveform distortion	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.2.5		2026-01-21
		46	Output voltage imbalance	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.2.6		2026-01-21
		47	Unbalance degree of load current in parallel operation	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.2.7		2026-01-21
		48	Voltage regulation accuracy	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.3.1		2026-01-21
		49	Constant voltage charging with low voltage ripple	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.3.2		2026-01-21
		50	Stabilized current precision	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.3.3		2026-01-21
		51	Constant current charging current ripple	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.3.4		2026-01-21
		52	Voltage limiting function	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.3.5		2026-01-21
		53	Current-limiting	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.3.6		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		54	Charge and discharge switching time	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.4		2026-01-21
		55	Efficiency	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.5		2026-01-21
		56	Loss	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.6		2026-01-21
		57	Power control accuracy	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.4.7		2026-01-21
		58	Conductive emission	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.5.1		2026-01-21
		59	Radiated emission	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.5.2		2026-01-21
		60	Electrostatic discharge immunity	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.5.3		2026-01-21
		61	Immunity to radio frequency electromagnetic field radiation	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.5.3		2026-01-21
		62	Immunity to power frequency magnetic field	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.5.3		2026-01-21
		63	Electrical Fast Transient/Burst (EFT/B)	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.5.3		2026-01-21
		64	Surge (impact) immunity	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.5.3		2026-01-21
		65	Immunity to conducted disturbances	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.5.3		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			induced by radio-frequency fields			
		66	Ringing wave immunity	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.5.3		2026-01-21
		67	Immunity to damped oscillatory waves	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.5.3		2026-01-21
		68	Voltage sag, short interruption and voltage variation	Technical specification of Power conversion equipment used for PV Energystorage system NB/T 10186-2019 5.5.3		2026-01-21
179	Photovoltaic module		All parameters	Photovoltaic devices – Part 13: Electroluminescence of photovoltaic modules IEC TS 60904-13:2018		2026-01-21
		1	Evaluation of EL images	Photovoltaic devices – Part 13: Electroluminescence of photovoltaic modules IEC TS 60904-13:2018 5		2026-01-21
180	Photovoltaic module		All parameters	C-Si photovoltaic (PV) modules - Light and elevated temperature induced degradation (LETID) test - Detection IEC TS 63342:2022		2026-01-21
		1	Visual inspection	C-Si photovoltaic (PV) modules - Light and elevated temperature induced degradation (LETID) test - Detection IEC TS 63342:2022 6.2		2026-01-21
		2	Electroluminescence images	C-Si photovoltaic (PV) modules - Light and elevated temperature induced degradation (LETID) test - Detection IEC TS 63342:2022 6.3		2026-01-21
		3	Performance at STC	C-Si photovoltaic (PV) modules - Light and elevated temperature induced degradation (LETID) test - Detection IEC TS 63342:2022 6.4		2026-01-21
		4	B-O LID preconditioning via current injection (CID)	C-Si photovoltaic (PV) modules - Light and elevated temperature induced degradation (LETID) test - Detection IEC TS 63342:2022 6.5		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Light and elevated temperature induced degradation (LETID)	C-Si photovoltaic (PV) modules - Light and elevated temperature induced degradation (LETID) test - Detection IEC TS 63342:2022 6.6		2026-01-21
181	Photovoltaic module		All parameters	Salt mist corrosion testing of photovoltaic(PV) modules GB/T 18912-2024		2026-01-21
		1	Initial measurements for photovoltaic(PV) modules	Salt mist corrosion testing of photovoltaic(PV) modules GB/T 18912-2024 6.3		2026-01-21
		2	Salt mist test procedure	Salt mist corrosion testing of photovoltaic(PV) modules GB/T 18912-2024 6.4		2026-01-21
		3	Measurements after salt mist	Salt mist corrosion testing of photovoltaic(PV) modules GB/T 18912-2024 6.6		2026-01-21
		4	Bypass diode test	Salt mist corrosion testing of photovoltaic(PV) modules GB/T 18912-2024 6.7		2026-01-21
182	Photovoltaic module		Partial parameters	Photovoltaic (PV) modules – Test methods for the detection of potential-induced degradation – Part 1: Crystalline silicon IEC TS 62804-1:2025	Except for: 5.3.3.4+PID-polarization stress method c)	2026-01-21
		1	PID-shunting Pre-stress tests	Photovoltaic (PV) modules – Test methods for the detection of potential-induced degradation – Part 1: Crystalline silicon IEC TS 62804-1:2025 5.2.2		2026-01-21
		2	PID-shunting stress method a)	Photovoltaic (PV) modules – Test methods for the detection of potential-induced degradation – Part 1: Crystalline silicon IEC TS 62804-1:2025 5.2.3.2		2026-01-21
		3	PID-shunting stress method b)	Photovoltaic (PV) modules – Test methods for the detection of potential-induced degradation – Part 1: Crystalline silicon IEC TS		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				62804-1:2025 5.2.3.3		
		4	PID-shunting Post-stress tests	Photovoltaic (PV) modules – Test methods for the detection of potential-induced degradation – Part 1: Crystalline silicon IEC TS 62804-1:2025 5.2.4		2026-01-21
		5	PID-polarization Pre-stress tests	Photovoltaic (PV) modules – Test methods for the detection of potential-induced degradation – Part 1: Crystalline silicon IEC TS 62804-1:2025 5.3.2		2026-01-21
		6	PID-polarization stress method d)	Photovoltaic (PV) modules – Test methods for the detection of potential-induced degradation – Part 1: Crystalline silicon IEC TS 62804-1:2025 5.3.3.5		2026-01-21
		7	PID-polarization Post-stress tests	Photovoltaic (PV) modules – Test methods for the detection of potential-induced degradation – Part 1: Crystalline silicon IEC TS 62804-1:2025 5.3.4		2026-01-21
		8	Test for PID-polarization recovery	Photovoltaic (PV) modules – Test methods for the detection of potential-induced degradation – Part 1: Crystalline silicon IEC TS 62804-1:2025 5.4		2026-01-21
183	Secondary lithium cells and batteries used in electrical energy storagesystems		All Parameters	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024		2026-01-21
		1	Cell capacity test	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 4.6.3		2026-01-21
		2	High-temperature external short circuit	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 6.1		2026-01-21
		3	Overcharge	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 6.2		2026-01-21
		4	Forced discharge	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 6.3		2026-01-21
		5	Low atmospheric pressure	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 7.1		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Temperature cycle	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 7.2		2026-01-21
		7	Vibration performance test	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 7.3		2026-01-21
		8	Acceleration shock	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 7.4		2026-01-21
		9	Impact of heavy objects	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 7.5		2026-01-21
		10	Squeezing	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 7.6		2026-01-21
		11	Needling（Simulated internal short circuit）	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 7.7		2026-01-21
		12	Thermal abuse	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 7.8		2026-01-21
		13	Cell thermal runaway	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 9.7.1		2026-01-21
		14	Sample pretreatment	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 4.6.4 b)		2026-01-21
				Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 4.6.4 b)		2026-01-21
		15	Safety working parameters	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 5.2		2026-01-21
		16	Marking requirements	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 5.3.1		2026-01-21
		17	Warning Instructions	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 5.3.2		2026-01-21
		18	Durability	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 5.3.3		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Fall	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 7.9		2026-01-21
		20	Overvoltage charging control	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 8.3		2026-01-21
		21	Overcurrent charging control	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 8.4		2026-01-21
		22	Under- voltage charging control	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 8.5		2026-01-21
		23	Overheat control	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 8.6		2026-01-21
		24	Resistant to abnormal heat	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 9.1		2026-01-21
		25	Flame retardancy	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 9.2		2026-01-21
		26	Electrical insulation inspection during transportation and installation	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 9.3		2026-01-21
		27	Short-circuit protection during transportation and installation	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 9.4		2026-01-21
		28	Reverse connection protection	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 9.5		2026-01-21
		29	The dielectric strength of the battery pack system	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 9.6		2026-01-21
		30	Thermal diffusion of the battery pack system	Secondary lithium cells and batteries used in electrical energy storagesystems-Safety requirements GB 44240-2024 9.7.2		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
184	lithium-ion traction batteries		Partial parameters	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 /	Except for: 15.2.2.6；15.2.3；15.2.5；15.2.7；15.4.1.2g）；15.4.2.1-15.4.2.5	2026-01-21
		1	Discharge performance at 25 °C	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.1 a)		2026-01-21
		2	Discharge performance at low temperature	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.1 b)		2026-01-21
		3	High rate permissible current	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.1 c)		2026-01-21
		4	charge retention and recovery	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.1 d)		2026-01-21
		5	Internal AC resistance	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.1 e)		2026-01-21
		6	Internal DC resistance	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.1 f)		2026-01-21
		7	Endurance in cycles	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.1 g)		2026-01-21
		8	Overcharge, overheating control	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.2.2		2026-01-21
		9	Isolation and disconnection test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.2.3		2026-01-21
		10	Communication test	Railway applications – Rolling stock – Onboard lithium-ion		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				traction batteries GB/T 44386-2024 15.2.2.4		
		11	Calculation of the state of charge (SOC)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.2.5		2026-01-21
		12	Endurance in cycles	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.4		2026-01-21
		13	Self-discharge test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.2.6		2026-01-21
		14	Physical appearance	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.3.1		2026-01-21
		15	Mass measurement	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.3.2		2026-01-21
		16	Shock and vibration test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.3.3		2026-01-21
		17	Test of the degree of protection	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.3.4		2026-01-21
		18	External short circuit test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.1.2 a)		2026-01-21
		19	Impact test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.1.2 b)		2026-01-21
		20	Drop test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.1.2 c)		2026-01-21
		21	Thermal abuse test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.1.2 d)		2026-01-21
		22	Overcharge test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.1.2 e)		2026-01-21
		23	Forced discharge test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.1.2 f)		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Propagation test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.1.2 h)		2026-01-21
		25	Temperature shock test	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.1.2 i)		2026-01-21
		26	Overcharge control of voltage	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.1.3 a)		2026-01-21
		27	Ivercharge control of current	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.1.3 b)		2026-01-21
		28	Overheating control	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.1.3 c)		2026-01-21
		29	Test of electromagnetic compatibility (EMC)	Railway applications – Rolling stock – Onboard lithium-ion traction batteries GB/T 44386-2024 15.4.2.6		2026-01-21
185	Lithium-ion cells and batteries used in portable household and similar electrical appliances		Partial parameters	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2022 /	Except for: 7.3.2	2026-01-21
		1	External short-circuit test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2022 7.2.1		2026-01-21
		2	Impact test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2022 7.2.2		2026-01-21
		3	Drop test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2022 7.2.3		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Thermal abuse test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2022 7.2.4		2026-01-21
		5	Overcharge test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2022 7.2.5		2026-01-21
		6	Forced discharge test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2022 7.2.6		2026-01-21
		7	Propagation test	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2022 7.3.3		2026-01-21
		8	Overcharge control of voltage	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2022 8.2.2		2026-01-21
		9	Overcharge control of current	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2022 8.2.3		2026-01-21
		10	Overheating control	Secondary cells and batteries containing alkaline or other non-acid electrolytes- Safety requirements for secondary lithium cells and batteries, for use in industrial aplications IEC 62619:2022 8.2.4		2026-01-21
186	Cells and batteries		Partial parameters	Recommendations on the Transport of Dangerous Goods Model Regulations ST/SG/AC.10/1/Rev.23		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Drop test	Recommendations on the Transport of Dangerous Goods Model Regulations ST/SG/AC.10/1/Rev.23 3.3-3.3.1-188		2026-01-21
		2	Vibration test	Recommendations on the Transport of Dangerous Goods Model Regulations ST/SG/AC.10/1/Rev.23 3.3-3.3.1-238a		2026-01-21
		3	Pressure differential test	Recommendations on the Transport of Dangerous Goods Model Regulations ST/SG/AC.10/1/Rev.23 3.3-3.3.1-238a		2026-01-21
		4	55℃ leakage test	Recommendations on the Transport of Dangerous Goods Model Regulations ST/SG/AC.10/1/Rev.23 3.3-3.3.1-238b		2026-01-21
		5	Stacking test	Recommendations on the Transport of Dangerous Goods Model Regulations ST/SG/AC.10/1/Rev.23 6.1.5.6		2026-01-21
187	Cells and batteries		All parameters	Manual of Tests and Criteria，Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8/Amend.1 38.3		2026-01-21
		1	Altitude Simulation	Manual of Tests and Criteria，Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8/Amend.1 38.3.4.1		2026-01-21
		2	Thermal test	Manual of Tests and Criteria，Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8/Amend.1 38.3.4.2		2026-01-21
		3	Vibration	Manual of Tests and Criteria，Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8/Amend.1 38.3.4.3		2026-01-21
		4	Shock	Manual of Tests and Criteria，Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8/Amend.1 38.3.4.4		2026-01-21
		5	External short circuit	Manual of Tests and Criteria，Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8/Amend.1 38.3.4.5		2026-01-21
		6	Impact/ Crush	Manual of Tests and Criteria，Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8/Amend.1 38.3.4.6		2026-01-21
		7	Overcharge	Manual of Tests and Criteria，Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8/Amend.1 38.3.4.7		2026-01-21
		8	Forced discharge	Manual of Tests and Criteria，Section 38.3, Lithium metal and lithium ion batteries ST/SG/AC.10/11/Rev.8/Amend.1 38.3.4.8		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
V、Power tools and household appliances						
1	Antibacterial toothbrush	1	Switching life	Antibacterial toothbrush GB/T 36391-2018 A.2.11		2024-08-13
2	Household and similar electrical appliances		All Parameters	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005		2024-08-13
		1	Marking and instructions	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 7		2024-08-13
		2	Protection against access to live parts	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 8		2024-08-13
		3	Power input and current	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 10		2024-08-13
		4	Heating	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 11		2024-08-13
		5	Leakage current and electric strength at operating temperature	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 13		2024-08-13
		6	Transient overvoltages	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 14		2024-08-13
		7	Moisture resistance	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 15		2024-08-13
		8	Leakage current and electric strength	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 16		2024-08-13
		9	Overload protection of transformers and associated circuits	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 17		2024-08-13
		10	Abnormal operation	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 19		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Stability and mechanical hazards	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 20		2024-08-13
		12	Mechanical strength	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 21		2024-08-13
		13	Construction	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 22		2024-08-13
		14	Internal wiring	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 23		2024-08-13
		15	Components	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 24		2024-08-13
		16	Supply connection and external flexible cords	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 25		2024-08-13
		17	Terminals for external conductors	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 26		2024-08-13
		18	Provision for earthing	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 27		2024-08-13
		19	Screws and connections	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 28		2024-08-13
		20	Clearances, creepage distances and solid insulation	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 29		2024-08-13
		21	Resistance to heat and fire	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 30		2024-08-13
		22	Resistance to rusting	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 31		2024-08-13
		23	Radiation, toxicity and similar hazards	Household and similar electrical appliances-Safety- Part 1: General requirements GB 4706.1-2005 32		2024-08-13
3	battery chargers		All Parameters	Safety of household and similar electrical appliances Particular requirements for battery chargers GB 4706.18-2014		2024-08-13

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SCHEDULE OF ACCREDITATION FOR THE LABORATORY

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Marking and instructions	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 7		2024-08-13
		2	Protection against access to live parts	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 8		2024-08-13
		3	Power input and current	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 10		2024-08-13
		4	Heating	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 11		2024-08-13
		5	Leakage current and electric strength at operating temperature	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 13		2024-08-13
		6	Transient overvoltages	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 14		2024-08-13
		7	Moisture resistance	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 15		2024-08-13
		8	Leakage current and electric strength	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 16		2024-08-13
		9	Overload protection of transformers and associated circuits	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 17		2024-08-13
		10	Abnormal operation	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 19		2024-08-13
		11	Stability and mechanical hazards	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 20		2024-08-13
		12	Mechanical strength	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 21		2024-08-13
		13	Construction	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 22		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Internal wiring	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 23		2024-08-13
		15	Components	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 24		2024-08-13
		16	Supply connection and external flexible cords	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 25		2024-08-13
		17	Terminals for external conductors	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 26		2024-08-13
		18	Provision for earthing	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 27		2024-08-13
		19	Screws and connections	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 28		2024-08-13
		20	Clearances, creepage distances and solid insulation	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 29		2024-08-13
		21	Resistance to heat and fire	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 30		2024-08-13
		22	Resistance to rusting	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 31		2024-08-13
		23	Radiation, toxicity and similar hazards	Safety of household and similar electrical appliances Part 1: General requirements GB 4706.18-2014 32		2024-08-13
4	Charger for electric bicycles		All parameters	Technical requirements of charger for electric bicycles GB/T 36944-2018		2024-08-13
		1	Input current	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.1.1		2024-08-13
		2	Power supply adaptability	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.1.2		2024-08-13
		3	Impact test	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.2.1.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Fall test	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.2.1.2		2024-08-13
		5	Vibration test	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.2.2		2024-08-13
		6	Leakage current	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.1		2024-08-13
		7	Electric strength	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.2		2024-08-13
		8	Creepage distances	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.3.1		2024-08-13
		9	Clearances	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.3.2		2024-08-13
		10	Protection from electric shock	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.4		2024-08-13
		11	Temperature test	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.5.1		2024-08-13
		12	Over temperature protection	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.5.2		2024-08-13
		13	Wrong connection	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.6.1		2024-08-13
		14	Fan blocked	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.6.2		2024-08-13
		15	Grounding effectiveness	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.7		2024-08-13
		16	Overcharge cut	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.8.1		2024-08-13
		17	High and low temperature cutting	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.8.2		2024-08-13
		18	Delay cut	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.3.9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Low temperature test	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.4.1		2024-08-13
		20	High temperature test	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.4.2		2024-08-13
		21	Constant damp heat	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.4.3		2024-08-13
		22	Ball pressure	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.4.4.1		2024-08-13
		23	Glow wire	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.4.4.2		2024-08-13
		24	Power terminal disturbance voltage	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.4.5.1		2024-08-13
		25	Harassment power	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.4.5.2		2024-08-13
		26	Harmonic current	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.4.5.3		2024-08-13
		27	Voltage changes, voltage harmonics and flicker	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.4.5.4		2024-08-13
		28	immunity	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.4.6		2024-08-13
		29	structure	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.5.1		2024-08-13
		30	Internal wiring	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.5.2		2024-08-13
		31	Power link and external cord	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.5.3		2024-08-13
		32	Components	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.5.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		33	Fuse	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.5.5		2024-08-13
		34	Visual inspection	Technical requirements of charger for electric bicycles GB/T 36944-2018 6.6		2024-08-13
5	Charger for electric bicycles	1	Mechanical safety and construction	Safety technical requirements of charger for electric bicycles GB 42296-2022 6.1		2024-08-13
		2	electrical safety	Safety technical requirements of charger for electric bicycles GB 42296-2022 6.2		2024-08-13
		3	environmental suitability	Safety technical requirements of charger for electric bicycles GB 42296-2022 6.3		2024-08-13
		4	heat and heat out of control	Safety technical requirements of charger for electric bicycles GB 42296-2022 6.4		2024-08-13
		5	safety of the output connector	Safety technical requirements of charger for electric bicycles GB 42296-2022 6.5		2024-08-13
		6	Heat resistance and fire retardant	Safety technical requirements of charger for electric bicycles GB 42296-2022 6.6		2024-08-13
		7	radiate	Safety technical requirements of charger for electric bicycles GB 42296-2022 6.7		2024-08-13
		8	Signs,warnings and instructions	Safety technical requirements of charger for electric bicycles GB 42296-2022 7		2024-08-13
		9		Safety technical requirements of charger for electric bicycles GB 42296-2022 附录 D		2024-08-13
6	Electric toys		All Parameters	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included）		2024-08-13
		1	marking and instruction	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 7		2024-08-13
		2	power input	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included）		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				8		
		3	heating and abnormal operation	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 9		2024-08-13
		4	electric strength at operating temperatur	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 10		2024-08-13
		5	moisture resistance	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 11		2024-08-13
		6	electric strength	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 12		2024-08-13
		7	mechanical strength	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 13		2024-08-13
		8	construction	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 14		2024-08-13
		9	protection of flexible cord	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 15		2024-08-13
		10	components	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 16		2024-08-13
		11	screws and connections	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Clearance and creepage distance	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 18		2024-08-13
		13	resistance to heat and fire	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 19		2024-08-13
		14	Criteria for reduced testing	electric toys-Safety GB 19865-2005 （ The No. 1 Amendment of National standard is included） 6		2024-08-13
7	Hand-held motor-operated electric tools		All Parameters	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014		2024-08-13
		1	markings and instructions	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 8		2024-08-13
		2	PROTECTION AGAINST ACCESS TO LIVE PARTS	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 9		2024-08-13
		3	STARTING	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 10		2024-08-13
		4	INPUT AND CURRENT	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 11		2024-08-13
		5	HEATING	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 12		2024-08-13
		6	RESISTANCE TO HEAT AND FIRE	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				3883.1-2014 13		
		7	MOISTURE RESISTANCE	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 14		2024-08-13
		8	RESISTANCE TO RUSTING	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 15		2024-08-13
		9	Overload protection of transformers and related circuits	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 16		2024-08-13
		10	ENDURANCE	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 17		2024-08-13
		11	ABNORMAL OPERATION	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 18		2024-08-13
		12	MECHANICAL HAZARDS	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 19		2024-08-13
		13	MECHANICAL STRENGTH	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 20		2024-08-13
		14	CONSTRUCTION	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 21		2024-08-13
		15	INTERNAL WIRING	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 22		2024-08-13
		16	COMPONENTS	Safety of motor-operated hand-held, transportable electric tools		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 23		
		17	SUPPLY CONNECTION AND EXTERNAL FLEXIBLE CORDS	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 24		2024-08-13
		18	TERMINALS FOR EXTERNAL CONDUCTORS	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 25		2024-08-13
		19	PROVISION FOR EARTHING	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 26		2024-08-13
		20	SCREWS AND CONNECTIONS	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 27		2024-08-13
		21	CREEPAGE DISTANCES, CLEARANCES AND DISTANCES THROUGH INSULATION	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 28		2024-08-13
		22	Radiation,toxicity and similar hazards	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 6		2024-08-13
		23	Classification	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 7		2024-08-13
		24	Motors not isolated from the supply mains and having	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 Annex B		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			basicinsulation not designed for the rated vltage of the tool			
		25	Leakage current	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 Annex C		2024-08-13
		26	Electric strength	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 Annex D		2024-08-13
		27	Determination of a low-power circuit	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 Annex H		2024-08-13
		28	Measurement of noise and vibration emissions	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 Annex I		2024-08-13
		29	Battery tools and battery packs	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 Annex K		2024-08-13
		30	Battery tools and battery packs provided with mains connection or non-isolated sources	Safety of motor-operated hand-held, transportable electric tools and lawn and garden tools - Part 1 :General requirements GB/T 3883.1-2014 Annex L		2024-08-13
8	Hand-held motor-operated electric tools		All Parameters	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005		2024-08-13
		1	markings and instructions	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 8		2024-08-13
		2	PROTECTION AGAINST	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			ACCESS TO LIVE PARTS			
		3	STARTING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 10		2024-08-13
		4	INPUT AND CURRENT	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 11		2024-08-13
		5	HEATING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 12		2024-08-13
		6	LEAKAGE CURRENT	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 13		2024-08-13
		7	MOISTURE RESISTANCE	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 14		2024-08-13
		8	ELECTRIC STRENGTH	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 15		2024-08-13
		9	Overload protection of transformers and related circuits	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 16		2024-08-13
		10	ENDURANCE	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 17		2024-08-13
		11	ABNORMAL OPERATION	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 18		2024-08-13
		12	MECHANICAL HAZARDS	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 19		2024-08-13
		13	MECHANICAL STRENGTH	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 20		2024-08-13
		14	CONSTRUCTION	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 21		2024-08-13
		15	INTERNAL WIRING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 22		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	COMPONENTS	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 23		2024-08-13
		17	SUPPLY CONNECTION AND EXTERNAL FLEXIBLE CORDS	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 24		2024-08-13
		18	TERMINALS FOR EXTERNAL CONDUCTORS	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 25		2024-08-13
		19	PROVISION FOR EARTHING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 26		2024-08-13
		20	SCREWS AND CONNECTIONS	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 27		2024-08-13
		21	CREEPAGE DISTANCES, CLEARANCES AND DISTANCES THROUGH INSULATION	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 28		2024-08-13
		22	RESISTANCE TO HEAT, FIRE AND TRACKING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 29		2024-08-13
		23	RESISTANCE TO RUSTING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 30		2024-08-13
		24	Radiation, toxicity and similar hazards	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 31		2024-08-13
		25	Motors not isolated from the supply mains and having basicinsulation not	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 Annex B		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			designed for the rated vltage of the tool			
		26	Circuit for measuring leakage currents	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 Annex C		2024-08-13
		27	Burning test	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 Annex D		2024-08-13
		28	Glow-wire test	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 Annex E		2024-08-13
		29	Needle-flame test	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 Annex F		2024-08-13
		30	Proof tracking test	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 Annex G		2024-08-13
		31	switches	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 Annex I		2024-08-13
		32	Battery tools and battery packs	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 Annex K		2024-08-13
		33	Battery tools and battery packs providedwith mains connection Or non-isolated sources	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2005 Annex L		2024-08-13
9	Hand-held motor-operated electric tools		All Parameters	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008		2024-08-13
		1	markings and instructions	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 8		2024-08-13
		2	PROTECTION AGAINST ACCESS TO LIVE	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			PARTS			
		3	STARTING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 10		2024-08-13
		4	INPUT AND CURRENT	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 11		2024-08-13
		5	HEATING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 12		2024-08-13
		6	LEAKAGE CURRENT	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 13		2024-08-13
		7	MOISTURE RESISTANCE	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 14		2024-08-13
		8	ELECTRIC STRENGTH	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 15		2024-08-13
		9	Overload protection of transformers and related circuits	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 16		2024-08-13
		10	ENDURANCE	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 17		2024-08-13
		11	ABNORMAL OPERATION	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 18		2024-08-13
		12	MECHANICAL HAZARDS	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 19		2024-08-13
		13	MECHANICAL STRENGTH	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 20		2024-08-13
		14	CONSTRUCTION	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 21		2024-08-13
		15	INTERNAL WIRING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 22		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	COMPONENTS	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 23		2024-08-13
		17	SUPPLY CONNECTION AND EXTERNAL FLEXIBLE CORDS	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 24		2024-08-13
		18	TERMINALS FOR EXTERNAL CONDUCTORS	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 25		2024-08-13
		19	PROVISION FOR EARTHING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 26		2024-08-13
		20	SCREWS AND CONNECTIONS	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 27		2024-08-13
		21	CREEPAGE DISTANCES, CLEARANCES AND DISTANCES THROUGH INSULATION	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 28		2024-08-13
		22	RESISTANCE TO HEAT, FIRE AND TRACKING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 29		2024-08-13
		23	RESISTANCE TO RUSTING	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 30		2024-08-13
		24	Radiation, toxicity and similar hazards	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 31		2024-08-13
		25	Measurement of creepage distances and clearances	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 Annex A	Expired standard,accredited only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specific users.	
		26	Motors not isolated from the supply mains and having basicinsulation not designed for the rated vltage of the tool	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 Annex B	Expired standard,accredited only for specific users.	2024-08-13
		27	Needle-flame test	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 Annex F	Expired standard,accredited only for specific users.	2024-08-13
		28	Proof tracking test	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 Annex G	Expired standard,accredited only for specific users.	2024-08-13
		29	switches	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 Annex I	Expired standard,accredited only for specific users.	2024-08-13
		30	Battery tools and battery packs	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 Annex K	Expired standard,accredited	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					only for specific users.	
		31	Battery tools and battery packs providedwith mains connection Or non-isolated sources	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 Annex L	Expired standard,accredited only for specific users.	2024-08-13
		32	Safety of working stands for operation with hand-held motor-operated electric tools	Hand-held motor-operated electric tools-Safety- Part 1 :General requirements GB 3883.1-2008 Annex M	Expired standard,accredited only for specific users.	2024-08-13
10	Hand-held motor-operated electric tools （screwdrivers and impact wrenches ）		All Parameters	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019		2024-08-13
		1	markings and instructions	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 8		2024-08-13
		2	PROTECTION AGAINST ACCESS TO LIVE PARTS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 9		2024-08-13
		3	STARTING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 3883.202-2019 10		
		4	INPUT AND CURRENT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 11		2024-08-13
		5	HEATING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 12		2024-08-13
		6	RESISTANCE TO HEAT AND FIRE	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 13		2024-08-13
		7	MOISTURE RESISTANCE	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 14		2024-08-13
		8	RESISTANCE TO RUSTING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 15		2024-08-13
		9	Overload protection of transformers and related circuits	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 16		2024-08-13
		10	ENDURANCE	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	ABNORMAL OPERATION	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 18		2024-08-13
		12	MECHANICAL HAZARDS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 19		2024-08-13
		13	MECHANICAL STRENGTH	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 20		2024-08-13
		14	CONSTRUCTION	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 21		2024-08-13
		15	INTERNAL WIRING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 22		2024-08-13
		16	COMPONENTS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 23		2024-08-13
		17	SUPPLY CONNECTION AND EXTERNAL FLEXIBLE CORDS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 24		2024-08-13
		18	TERMINALS FOR EXTERNAL	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			CONDUCTORS	requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 25		
		19	PROVISION FOR EARTHING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 26		2024-08-13
		20	SCREWS AND CONNECTIONS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 27		2024-08-13
		21	CREEPAGE DISTANCES, CLEARANCES AND DISTANCES THROUGH INSULATION	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 28		2024-08-13
		22	Radiation,toxicity and similar hazards	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 6		2024-08-13
		23	Classification	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 7		2024-08-13
		24	Motors not isolated from the supply mains and having basicinsulation not designed for the rated vltage of the	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 Annex B		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			tool			
		25	Leakage current	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 Annex C		2024-08-13
		26	Electric strength	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 Annex D		2024-08-13
		27	Determination of a low-power circuit	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 Annex H		2024-08-13
		28	Measurement of noise and vibration emissions	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 Annex I		2024-08-13
		29	Battery tools and battery packs	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 Annex K		2024-08-13
		30	Battery tools and battery packs provided with mains connection or non-isolated sources	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-2: Particular requirements for hand-held screwdrivers and impact wrenches GB/T 3883.202-2019 Annex L		2024-08-13
11	Hand-held motor-operated electric tools		All Parameters	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	（grinders，polishers and disk-type sanders）	1	markings and instructions	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 8		2024-08-13
		2	PROTECTION AGAINST ACCESS TO LIVE PARTS	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 9		2024-08-13
		3	STARTING	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 10		2024-08-13
		4	INPUT AND CURRENT	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 11		2024-08-13
		5	HEATING	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 12		2024-08-13
		6	Leakage current	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 13		2024-08-13
		7	MOISTURE RESISTANCE	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 14		2024-08-13
		8	Electric strength	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 15		2024-08-13
		9	Overload protection of transformers and related circuits	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	ENDURANCE	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 17		2024-08-13
		11	ABNORMAL OPERATION	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 18		2024-08-13
		12	MECHANICAL HAZARDS	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 19		2024-08-13
		13	MECHANICAL STRENGTH	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 20		2024-08-13
		14	CONSTRUCTION	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 21		2024-08-13
		15	INTERNAL WIRING	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 22		2024-08-13
		16	COMPONENTS	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 23		2024-08-13
		17	SUPPLY CONNECTION AND EXTERNAL FLEXIBLE CORDS	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 24		2024-08-13
		18	TERMINALS FOR EXTERNAL CONDUCTORS	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 25		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	PROVISION FOR EARTHING	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 26		2024-08-13
		20	SCREWS AND CONNECTIONS	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 27		2024-08-13
		21	CREEPAGE DISTANCES, CLEARANCES AND DISTANCES THROUGH INSULATION	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 28		2024-08-13
		22	RESISTANCE TO HEAT AND FIRE	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 29		2024-08-13
		23	RESISTANCE TO RUSTING	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 30		2024-08-13
		24	Measurement of creepage distances and clearances	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 Annex A		2024-08-13
		25	Motors not isolated from the supply mains and having basicinsulation not designed for the rated vltage of the tool	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 Annex B		2024-08-13
		26	Circuit for measuring leakage	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			currents	sanders GB/T 3883.3-2007 Annex C		
		27	Burning test	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 Annex D		2024-08-13
		28	Glow-wire test	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 Annex E		2024-08-13
		29	Needle-flame test	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 Annex F		2024-08-13
		30	Proof tracking test	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 Annex G		2024-08-13
		31	switches	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 Annex I		2024-08-13
		32	Battery tools and battery packs	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 Annex K		2024-08-13
		33	Battery tools and battery packs providedwith mains connection Or non-isolated sources	Hand-held motor-operated electric tools- Safety- Part 2-3:Particular requirements for grinders，polishers and disk-type sanders GB/T 3883.3-2007 Annex L		2024-08-13
12	Hand-held motor-operated electric tools(sanders and polishers		All Parameters	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	other than disk type)	1	markings and instructions	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 8		2024-08-13
		2	PROTECTION AGAINST ACCESS TO LIVE PARTS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 9		2024-08-13
		3	STARTING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 10		2024-08-13
		4	INPUT AND CURRENT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 11		2024-08-13
		5	HEATING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 12		2024-08-13
		6	RESISTANCE TO HEAT AND FIRE	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 13		2024-08-13
		7	MOISTURE RESISTANCE	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 14		2024-08-13
		8	RESISTANCE TO RUSTING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 15		
		9	Overload protection of transformers and related circuits	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 16		2024-08-13
		10	ENDURANCE	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 17		2024-08-13
		11	ABNORMAL OPERATION	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 18		2024-08-13
		12	MECHANICAL HAZARDS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 19		2024-08-13
		13	MECHANICAL STRENGTH	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 20		2024-08-13
		14	CONSTRUCTION	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 21		2024-08-13
		15	INTERNAL WIRING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 22		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	COMPONENTS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 23		2024-08-13
		17	SUPPLY CONNECTION AND EXTERNAL FLEXIBLE CORDS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 24		2024-08-13
		18	TERMINALS FOR EXTERNAL CONDUCTORS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 25		2024-08-13
		19	PROVISION FOR EARTHING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 26		2024-08-13
		20	SCREWS AND CONNECTIONS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 27		2024-08-13
		21	CREEPAGE DISTANCES, CLEARANCES AND DISTANCES THROUGH INSULATION	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 28		2024-08-13
		22	Radiation,toxicity and similar hazards	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Classification	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 7		2024-08-13
		24	Motors not isolated from the supply mains and having basicinsulation not designed for the rated vltage of the tool	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 Annex B		2024-08-13
		25	Leakage current	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 Annex C		2024-08-13
		26	Electric strength	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 Annex D		2024-08-13
		27	Determination of a low-power circuit	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 Annex H		2024-08-13
		28	Measurement of noise and vibration emissions	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 Annex I		2024-08-13
		29	Battery tools and battery packs	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				type GB/T 3883.204-2019 Annex K		
		30	Battery tools and battery packs provided with mains connection or non-isolated sources	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-4: Particular requirements for hand-held sanders and polishers other than disc type GB/T 3883.204-2019 Annex L		2024-08-13
13	Hand-held motor-operated electric tools（hand-held circular saws）		All Parameters	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019		2024-08-13
		1	markings and instructions	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 8		2024-08-13
		2	PROTECTION AGAINST ACCESS TO LIVE PARTS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 9		2024-08-13
		3	STARTING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 10		2024-08-13
		4	INPUT AND CURRENT	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 11		2024-08-13
		5	HEATING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 12		2024-08-13
		6	RESISTANCE TO	Electric motor-operated hand-held tools, transportable tools and		2024-08-13

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		№	Item/ Parameter			
			HEAT AND FIRE	lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 13		
		7	MOISTURE RESISTANCE	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 14		2024-08-13
		8	RESISTANCE TO RUSTING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 15		2024-08-13
		9	Overload protection of transformers and related circuits	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 16		2024-08-13
		10	ENDURANCE	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 17		2024-08-13
		11	ABNORMAL OPERATION	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 18		2024-08-13
		12	MECHANICAL HAZARDS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 19		2024-08-13
		13	MECHANICAL STRENGTH	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				20		
		14	CONSTRUCTION	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 21		2024-08-13
		15	INTERNAL WIRING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 22		2024-08-13
		16	COMPONENTS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 23		2024-08-13
		17	SUPPLY CONNECTION AND EXTERNAL FLEXIBLE CORDS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 24		2024-08-13
		18	TERMINALS FOR EXTERNAL CONDUCTORS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 25		2024-08-13
		19	PROVISION FOR EARTHING	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 26		2024-08-13
		20	SCREWS AND CONNECTIONS	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 27		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	CREEPAGE DISTANCES, CLEARANCES AND DISTANCES THROUGH INSULATION	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 28		2024-08-13
		22	Radiation,toxicity and similar hazards	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 6		2024-08-13
		23	Classification	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 7		2024-08-13
		24	Motors not isolated from the supply mains and having basicinsulation not designed for the rated vltage of the tool	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 Annex B		2024-08-13
		25	Leakage current	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 Annex C		2024-08-13
		26	Electric strength	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 Annex D		2024-08-13
		27	Determination of a low-power circuit	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Annex H		
		28	Measurement of noise and vibration emissions	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 Annex I		2024-08-13
		29	Battery tools and battery packs	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 Annex K		2024-08-13
		30	Battery tools and battery packs provided with mains connection or non-isolated sources	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 Annex L		2024-08-13
		31	Additional requirements for saws with a riving knife	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 Annex AA		2024-08-13
		32	Additional requirements for lower guards for saws without a riving knife	Electric motor-operated hand-held tools, transportable tools and lawn and garden machinery - Safety - Part 2-5: Particular requirements for hand-held circular saws GB/T 3883.205-2019 Annex BB		2024-08-13
14	Hand-held motor-operated electric tools(hammers)		All Parameters	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012		2024-08-13
		1	markings and instructions	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 8		2024-08-13
		2	PROTECTION AGAINST	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			ACCESS TO LIVE PARTS			
		3	STARTING	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 10		2024-08-13
		4	INPUT AND CURRENT	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 11		2024-08-13
		5	HEATING	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 12		2024-08-13
		6	Leakage current	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 13		2024-08-13
		7	MOISTURE RESISTANCE	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 14		2024-08-13
		8	Electric strength	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 15		2024-08-13
		9	Overload protection of transformers and related circuits	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 16		2024-08-13
		10	ENDURANCE	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 17		2024-08-13
		11	ABNORMAL OPERATION	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 18		2024-08-13
		12	MECHANICAL HAZARDS	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 19		2024-08-13
		13	MECHANICAL STRENGTH	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 20		2024-08-13
		14	CONSTRUCTION	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 21		2024-08-13
		15	INTERNAL WIRING	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 22		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	COMPONENTS	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 23		2024-08-13
		17	SUPPLY CONNECTION AND EXTERNAL FLEXIBLE CORDS	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 24		2024-08-13
		18	TERMINALS FOR EXTERNAL CONDUCTORS	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 25		2024-08-13
		19	PROVISION FOR EARTHING	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 26		2024-08-13
		20	SCREWS AND CONNECTIONS	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 27		2024-08-13
		21	CREEPAGE DISTANCES, CLEARANCES AND DISTANCES THROUGH INSULATION	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 28		2024-08-13
		22	RESISTANCE TO HEAT AND FIRE	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 29		2024-08-13
		23	RESISTANCE TO RUSTING	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 30		2024-08-13
		24	Measurement of creepage distances and clearances	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 Annex A		2024-08-13
		25	Motors not isolated from the supply mains and having basicinsulation not	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 Annex B		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			designed for the rated vltage of the tool			
		26	Needle-flame test	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 Annex F		2024-08-13
		27	Proof tracking test	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 Annex G		2024-08-13
		28	switches	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 Annex I		2024-08-13
		29	Battery tools and battery packs	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 Annex K		2024-08-13
		30	Battery tools and battery packs providedwith mains connection Or non-isolated sources	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 Annex L		2024-08-13
		31	Safety of working stands for operation with hand-held motor-operated electric tools	Hand-held motor-operated electric tools-Safety- Part 2-6:Particular requirements for hammers GB/T 3883.7-2012 Annex M		2024-08-13
15	Hand-held motor-operated electric tools(drills and impact drills)		All Parameters	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017		2024-08-13
		1	markings and instructions	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T		2024-08-13

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		№	Item/ Parameter			
				3883.201-2017 8		
		2	PROTECTION AGAINST ACCESS TO LIVE PARTS	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 9		2024-08-13
		3	STARTING	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 10		2024-08-13
		4	INPUT AND CURRENT	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 11		2024-08-13
		5	HEATING	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 12		2024-08-13
		6	RESISTANCE TO HEAT AND FIRE	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 13		2024-08-13
		7	MOISTURE RESISTANCE	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 14		2024-08-13
		8	RESISTANCE TO RUSTING	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 15		2024-08-13
		9	Overload protection of transformers and related circuits	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 16		2024-08-13
		10	ENDURANCE	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	ABNORMAL OPERATION	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 18		2024-08-13
		12	MECHANICAL HAZARDS	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 19		2024-08-13
		13	MECHANICAL STRENGTH	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 20		2024-08-13
		14	CONSTRUCTION	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 21		2024-08-13
		15	INTERNAL WIRING	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 22		2024-08-13
		16	COMPONENTS	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 23		2024-08-13
		17	SUPPLY CONNECTION AND EXTERNAL FLEXIBLE CORDS	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 24		2024-08-13
		18	TERMINALS FOR EXTERNAL CONDUCTORS	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 25		2024-08-13
		19	PROVISION FOR EARTHING	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 26		2024-08-13
		20	SCREWS AND CONNECTIONS	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T		2024-08-13

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		№	Item/ Parameter			
				3883.201-2017 27		
		21	CREEPAGE DISTANCES, CLEARANCES AND DISTANCES THROUGH INSULATION	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 28		2024-08-13
		22	Radiation,toxicity and similar hazards	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 6		2024-08-13
		23	Classification	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 7		2024-08-13
		24	Motors not isolated from the supply mains and having basicinsulation not designed for the rated vltage of the tool	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 Annex B		2024-08-13
		25	Leakage current	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 Annex C		2024-08-13
		26	Electric strength	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 Annex D		2024-08-13
		27	Determination of a low-power circuit	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 Annex H		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		28	Measurement of noise and vibration emissions	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 Annex I		2024-08-13
		29	Battery tools and battery packs	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 Annex K		2024-08-13
		30	Battery tools and battery packs provided with mains connection or non-isolated sources	Hand-held motor-operated electric tools - Safety-Part 2-1:Particular requirements for drills and impact drills GB/T 3883.201-2017 Annex L		2024-08-13
16	Charger for electric bicycles	1	Mechanical safety and construction	Safety technical requirements of charger for electric bicycles GB 42296-2022+Amendment No.1 6.1		2025-01-09
		2	electrical safety	Safety technical requirements of charger for electric bicycles GB 42296-2022+Amendment No.1 6.2		2025-01-09
		3	environmental suitability	Safety technical requirements of charger for electric bicycles GB 42296-2022+Amendment No.1 6.3		2025-01-09
		4	heat and heat out of control	Safety technical requirements of charger for electric bicycles GB 42296-2022+Amendment No.1 6.4		2025-01-09
		5	safety of the output connector	Safety technical requirements of charger for electric bicycles GB 42296-2022+Amendment No.1 6.5		2025-01-09
		6	Heat resistance and fire retardant	Safety technical requirements of charger for electric bicycles GB 42296-2022+Amendment No.1 6.6		2025-01-09
		7	radiate	Safety technical requirements of charger for electric bicycles GB 42296-2022+Amendment No.1 6.7		2025-01-09
		8	Signs,warnings and instructions	Safety technical requirements of charger for electric bicycles GB 42296-2022+Amendment No.1 7		2025-01-09
		9		Safety technical requirements of charger for electric bicycles GB 42296-2022+Amendment No.1 附录 D		2025-01-09

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		№	Item/ Parameter			
17	Electric toys	1	Criteria for reduced testing	Safety of electric toys GB/T 19865-2024 6		2025-05-28
		2	Marking and instructions	Safety of electric toys GB/T 19865-2024 7		2025-05-28
		3	Power input	Safety of electric toys GB/T 19865-2024 8		2025-05-28
		4	Heating and abnormal operation	Safety of electric toys GB/T 19865-2024 9		2025-05-28
		5	Electric strength	Safety of electric toys GB/T 19865-2024 10		2025-05-28
		6	Electric toys for use in water, electric toys that use liquids and electric toys that are cleaned with liquids	Safety of electric toys GB/T 19865-2024 11		2025-05-28
		7	Mechanical strength	Safety of electric toys GB/T 19865-2024 12		2025-05-28
		8	Construction	Safety of electric toys GB/T 19865-2024 13		2025-05-28
		9	Protection of cords and wires	Safety of electric toys GB/T 19865-2024 14		2025-05-28
		10	Components	Safety of electric toys GB/T 19865-2024 15		2025-05-28
		11	Screws and connections	Safety of electric toys GB/T 19865-2024 16		2025-05-28
		12	Clearances and creepage distances	Safety of electric toys GB/T 19865-2024 17		2025-05-28
		13	Resistance to heat and fire	Safety of electric toys GB/T 19865-2024 18		2025-05-28

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		№	Item/ Parameter			
		14	Radiation and similar hazards	Safety of electric toys GB/T 19865-2024 19	Except for 19.E.2 Light-emitting diodes (LEDs)、19.E.4 Uv emission light	2025-05-28
18	Household and similar electrical appliances		All Parameters	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024		2026-01-21
		1	general conditions for the tests	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 5		2026-01-21
		2	classification	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 6		2026-01-21
		3	marking and instruction	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 7		2026-01-21
		4	protection against access to live parts	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 8		2026-01-21
		5	starting of motor-operated appliances	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 9		2026-01-21
		6	power input and current	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 10		2026-01-21
		7	heating	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 11		2026-01-21
		8	leakage current and electric strength at operating temperature	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 13		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	transient overvoltages	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 14		2026-01-21
		10	moisture resistance	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 15		2026-01-21
		11	leakage current and electric strength	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 16		2026-01-21
		12	overload protection of transformers and associated circuits	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 17		2026-01-21
		13	endurance	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 18		2026-01-21
		14	abnormal operation	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 19		2026-01-21
		15	stability and mechanical hazards	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 20		2026-01-21
		16	mechanical strength	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 21		2026-01-21
		17	construction	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 22		2026-01-21
		18	internal wiring	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 23		2026-01-21
		19	components	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 24		2026-01-21
		20	supply connection and external flexible cords	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 25		2026-01-21
		21	terminals for external conductors	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 26		2026-01-21
		22	provision for earthing	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 27		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	screws and connections	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 28		2026-01-21
		24	Clearances, creepage distances and solid insulation	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 29		2026-01-21
		25	Resistance to heat and fire	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 30		2026-01-21
		26	resistance to rusting	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 31		2026-01-21
		27	radiation,toxicity and similar hazard	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 32		2026-01-21
		28	Routine tests	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix A		2026-01-21
		29	Appliances powered by rechargeable batteries that arerecharged in the appliance	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix B		2026-01-21
		30	Ageing test on motors	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix C		2026-01-21
		31	Thermal motor protectors	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix D		2026-01-21
		32	Needle-flame test	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix E		2026-01-21
		33	Capacitors	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix F		2026-01-21
		34	Safety isolating transformers	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix G		2026-01-21
		35	Switches	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix H		2026-01-21

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION OF CNAS

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		36	Motors having basic insulation that is inadequate for the ratedvoltage of the appliance	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix I		2026-01-21
		37	Coated printed circuit boards	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix J		2026-01-21
		38	Overvoltage categories	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix K		2026-01-21
		39	Guidance for the measurement of clearances and creepagedistances	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix L		2026-01-21
		40	Pollution degree	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix M		2026-01-21
		41	Proof tracking test	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix N		2026-01-21
		42	Selection and sequence of the tests of Clause 30	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix O		2026-01-21
		43	Guidance for the application of this standard to appliancesused in tropical climates	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix P		2026-01-21
		44	Sequence of tests for the evaluation of electronic circuits	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix Q		2026-01-21
		45	Software evaluation	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix R		2026-01-21

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SCHEDULE OF ACCREDITATION CERTIFICATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		46	Battery-operated appliances powered by batteries that are non-rechargeable or not recharged in the appliance	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix S		2026-01-21
		47	UV-C radiation effect on non-metallic materials	Safety of household and similar electrical appliances-Part 1: General requirements GB/T 4706.1-2024 appendix T		2026-01-21
19	Household and similar electrical appliances		All Parameters	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024		2026-01-21
		1	general conditions for the tests	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 5		2026-01-21
		2	classification	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 6		2026-01-21
		3	marking and instruction	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 7		2026-01-21
		4	protection against access to live parts	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 8		2026-01-21
		5	starting of motor-operated appliances	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 9		2026-01-21
		6	power input and current	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 10		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	heating	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 11		2026-01-21
		8	leakage current and electric strength at operating temperature	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 13		2026-01-21
		9	transient overvoltages	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 14		2026-01-21
		10	moisture resistance	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 15		2026-01-21
		11	leakage current and electric strength	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 16		2026-01-21
		12	overload protection of transformers and associated circuits	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 17		2026-01-21
		13	endurance	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 18		2026-01-21
		14	abnormal operation	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 19		2026-01-21
		15	stability and mechanical hazards	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 20		2026-01-21
		16	mechanical strength	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2024 21		
		17	construction	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 22		2026-01-21
		18	internal wiring	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 23		2026-01-21
		19	components	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 24		2026-01-21
		20	supply connection and external flexible cords	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 25		2026-01-21
		21	terminals for external conductors	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 26		2026-01-21
		22	provision for earthing	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 27		2026-01-21
		23	screws and connections	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 28		2026-01-21
		24	Clearances, creepage distances and solid insulation	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 29		2026-01-21
		25	Resistance to heat and fire	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 30		2026-01-21
		26	resistance to rusting	Safety of household and similar electrical appliancesPart		2026-01-21

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SCHEDULE OF ACCREDITATION CERTIFICATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				18:Particular requirements for battery chargers GB/T 4706.18-2024 31		
		27	radiation,toxicity and similar hazard	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 32		2026-01-21
		28	Routine tests	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 Annex A		2026-01-21
		29	Battery chargers for use by children	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 Annex AA		2026-01-21
		30	Isolating transformers	Safety of household and similar electrical appliancesPart 18:Particular requirements for battery chargers GB/T 4706.18-2024 Annex BB		2026-01-21
20	Household and similar electrical appliances	1	Electrical Safety	Household and similar electrical appliances ,electrical parts of sporting goodsand electric toys-Safety technical specification GB 44246-2024 4.2.1		2026-01-21
		2	Heat Safety	Household and similar electrical appliances ,electrical parts of sporting goodsand electric toys-Safety technical specification GB 44246-2024 4.2.2		2026-01-21
		3	Mechanical Safety	Household and similar electrical appliances ,electrical parts of sporting goodsand electric toys-Safety technical specification GB 44246-2024 4.2.3		2026-01-21
		4	Endurance	Household and similar electrical appliances ,electrical parts of sporting goodsand electric toys-Safety technical specification GB 44246-2024 4.2.4		2026-01-21
		5	Construction	Household and similar electrical appliances ,electrical parts of sporting goodsand electric toys-Safety technical specification GB 44246-2024 4.2.5		2026-01-21

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION FOR TESTING

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Components	Household and similar electrical appliances ,electrical parts of sporting goodsand electric toys-Safety technical specification GB 44246-2024 4.2.6		2026-01-21
		7	Resistance to rusting	Household and similar electrical appliances ,electrical parts of sporting goodsand electric toys-Safety technical specification GB 44246-2024 4.2.7		2026-01-21
		8	Radiation,toxicity and similar hazard	Household and similar electrical appliances ,electrical parts of sporting goodsand electric toys-Safety technical specification GB 44246-2024 4.2.8		2026-01-21
		9	Marking and instruction	Household and similar electrical appliances ,electrical parts of sporting goodsand electric toys-Safety technical specification GB 44246-2024 4.4		2026-01-21
VI、Audio and video and Information technology equipment(safety and energy efficiency)						
1	Desktop microcomputer		All Parameters	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016		2024-08-13
		1	appearance and structure	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.2		2024-08-13
		2	function and performance	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.3		2024-08-13
		3	Safety	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.4		2024-08-13
		4	Power adaptation ability test	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.5		2024-08-13
		5	Noise test	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.6		2024-08-13
		6	EMC test	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.7.1		2024-08-13
		7	harmonic	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.7.2		2024-08-13

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SCHEDULE OF ACCREDITATION CERTIFICATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	immunity	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.7.3		2024-08-13
		9	requirement of Environmental test	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.8		2024-08-13
		10	Reliability	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.9		2024-08-13
		11	limits for certain restricted substances	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.10		2024-08-13
		12	requirement of energy consumption	General specification for computer-Part 1:Desktop microcomputer GB/T 9813.1-2016 4.11		2024-08-13
2	Laptop microcomputer		All Parameters	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016		2024-08-13
		1	appearance and structure	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.2		2024-08-13
		2	function and performance	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.3		2024-08-13
		3	Safety	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.4		2024-08-13
		4	Power adaptation ability test	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.5		2024-08-13
		5	Noise test	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.6		2024-08-13
		6	EMC test	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.7.1		2024-08-13
		7	harmonic	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.7.2		2024-08-13
		8	immunity	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.7.3		2024-08-13
		9	requirement of Environmental test	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Reliability	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.9		2024-08-13
		11	limits for certain restricted substances	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.10		2024-08-13
		12	requirement of energy consumption	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.11		2024-08-13
		13	heat dissipation	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.12		2024-08-13
		14	batteries	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.13		2024-08-13
		15	wireless network	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.14		2024-08-13
		16	display parts	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.15		2024-08-13
		17	biometric	General specification for computer-Part 2:Laptop microcomputer GB/T 9813.2-2016 4.16		2024-08-13
3	Microcomputers		Partial parameter	General specification for computer-Part 3:Server GB/T 9813.3-2017	except for 4.10 requirement of energy consumption；5.3.2 Chinese information processing check；Noise test at South Lingyan Road	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	appearance and structure	General specification for computer-Part 3:Server GB/T 9813.3-2017 4.2		2024-08-13
		2	function and performance	General specification for computer-Part 3:Server GB/T 9813.3-2017 4.3	Except for:5.3.2 Chinese information processing check	2024-08-13
		3	Safety	General specification for computer-Part 3:Server GB/T 9813.3-2017 4.4		2024-08-13
		4	Power adaptation ability test	General specification for computer-Part 3:Server GB/T 9813.3-2017 4.5		2024-08-13
		5	Noise test	General specification for computer-Part 3:Server GB/T 9813.3-2017 4.6	test at South Lingyan Road	2024-08-13
		6	EMC test	General specification for computer-Part 3:Server GB/T 9813.3-2017 4.7.1		2024-08-13
		7	harmonic	General specification for computer-Part 3:Server GB/T 9813.3-2017 4.7.2		2024-08-13
		8	immunity	General specification for computer-Part 3:Server GB/T 9813.3-2017 4.7.3		2024-08-13
		9	requirement of Environmental test	General specification for computer-Part 3:Server GB/T 9813.3-2017 4.8		2024-08-13
		10	Reliability	General specification for computer-Part 3:Server GB/T 9813.3-2017 4.9		2024-08-13
		11	requirement of energy consumption	General specification for computer-Part 3:Server GB/T 9813.3-2017 4.11		2024-08-13
4	Industrial application		Partial parameter	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017	Except for 4.10	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	microcomputer				requirement of energy consumption；5.3.2 Chinese information processing check；Noise test at South Lingyan Road	
		1	requirement of appearance and structure	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.2		2024-08-13
		2	function and performance	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.3	Except for:5.3.2 Chinese information processing check	2024-08-13
		3	Safety	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.4		2024-08-13
		4	Power adaptation ability test	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.5		2024-08-13
		5	Noise test	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.6	test at South Lingyan Road	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	EMC test	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.7.1		2024-08-13
		7	harmonic	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.7.2		2024-08-13
		8	immunity	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.7.3		2024-08-13
		9	requirement of Environmental test	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.8		2024-08-13
		10	Protection provided by enclosure	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.9		2024-08-13
		11	Reliability	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.10		2024-08-13
		12	requirement of heat dissipation	General specification for computers-Part 4: Industrial application microcomputer GB/T 9813.4-2017 4.12		2024-08-13
5	computer monitors	1	Energy efficiency grades for computer monitors	Minimum allowable values of energy efficiency and energy efficiency grades for computer monitors GB 21520-2015 4.1	Accredited only for specific users.	2024-08-13
		2	Minimum allowable values for energy efficiency of computer monitors	Minimum allowable values of energy efficiency and energy efficiency grades for computer monitors GB 21520-2015 4.2	Accredited only for specific users.	2024-08-13
		3	Evaluating values for energy conservation of computer monitors	Minimum allowable values of energy efficiency and energy efficiency grades for computer monitors GB 21520-2015 4.3	Accredited only for specific users.	2024-08-13
		4	Minimum allowable values for sleep mode power and off mode power	Minimum allowable values of energy efficiency and energy efficiency grades for computer monitors GB 21520-2015 4.4	Accredited only for specific users.	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
6	computer monitors	1	Energy consumption requirements	The Technical Requirement for Environmental Labeling Products–Microcomputers and Displays HJ 2536-2014 5.3.2		2024-08-13
		2	Noise requirement	The Technical Requirement for Environmental Labeling Products–Microcomputers and Displays HJ 2536-2014 5.3.3		2024-08-13
7	Digital television receiver and display equipment	1	Reliability	Reliability test methods for digital television receiver and display equipment SJ/T 11325-2006 7		2024-08-13
8	flat panel televisions and set-top boxes	1	energy efficiency	Minimum allowable values of energy efficiency and energy efficiency grades for flat panel televisions and set-top boxes GB 24850-2020 7.1		2024-08-13
		2	Passive standby power	Minimum allowable values of energy efficiency and energy efficiency grades for flat panel televisions and set-top boxes GB 24850-2020 7.2		2024-08-13
9	color television broadcasting receivers	1	Passive standby power consumption	The Technical Requirement for Environmental Labeling Products —Color Television Broadcasting Receivers HJ 2506-2011 5.3.1		2024-08-13
		2	Energy efficiency index for flat panel televisions	The Technical Requirement for Environmental Labeling Products —Color Television Broadcasting Receivers HJ 2506-2011 5.3.3		2024-08-13
10	surround audio amplifier for home theater		Part Parameters	General specification of surround audio amplifier for home theater SJ/T 11217-2000	Except Video channel frequency response、Video channel	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					output level、Video channel brightness S/N ratio、Non-linear distortion of video channel luminance signal of 4.4	
		1	Appearance, structure and function requirements	General specification of surround audio amplifier for home theater SJ/T 11217-2000 4.2		2024-08-13
		2	Interconnection requirements	General specification of surround audio amplifier for home theater SJ/T 11217-2000 4.3		2024-08-13
		3	Electrical requirements	General specification of surround audio amplifier for home theater SJ/T 11217-2000 4.4	Except Video channel frequency response、Video channel output level、Video channel	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					brightness S/N ratio、Non-linear distortion of video channel luminance signal	
		4	Safety requirements	General specification of surround audio amplifier for home theater SJ/T 11217-2000 4.5		2024-08-13
		5	Disturbance characteristics	General specification of surround audio amplifier for home theater SJ/T 11217-2000 4.6		2024-08-13
		6	Environmental	General specification of surround audio amplifier for home theater SJ/T 11217-2000 4.7		2024-08-13
		7	Reliability requirements	General specification of surround audio amplifier for home theater SJ/T 11217-2000 4.8		2024-08-13
11	audio video system on board		All Parameters	General technical specification for audio video system on board GB/T 26775-2011		2024-08-13
		1	Appearance, structure and accessory requirements	General technical specification for audio video system on board GB/T 26775-2011 4.2		2024-08-13
		2	Interconnection requirements	General technical specification for audio video system on board GB/T 26775-2011 4.3		2024-08-13
		3	Functional requirements	General technical specification for audio video system on board GB/T 26775-2011 4.4		2024-08-13
		4	DVD performance measurement	General technical specification for audio video system on board GB/T 26775-2011 4.5		2024-08-13
		5	EMC requirements	General technical specification for audio video system on board GB/T 26775-2011 4.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Environmental	General technical specification for audio video system on board GB/T 26775-2011 4.7		2024-08-13
		7	Reliability requirments	General technical specification for audio video system on board GB/T 26775-2011 4.8		2024-08-13
		8	Power adaptability requirements	General technical specification for audio video system on board GB/T 26775-2011 4.9		2024-08-13
12	Data projectors	1	Energy Efficiency Grades	Minimum allowable values of energy efficiency and energy efficiency grades for projectors GB 32028-2015 4.1		2024-08-13
		2	Minimum allowable values of passive standby mode	Minimum allowable values of energy efficiency and energy efficiency grades for projectors GB 32028-2015 4.2		2024-08-13
		3	Minimum allowable values of Energy Efficiency	Minimum allowable values of energy efficiency and energy efficiency grades for projectors GB 32028-2015 4.3		2024-08-13
		4	Evaluating values of energy conservation	Minimum allowable values of energy efficiency and energy efficiency grades for projectors GB 32028-2015 4.4		2024-08-13
13	LED display unit		All Parameters	Energy conservation certification criteria for LED display unit CQC3158-2016		2024-08-13
		1	energy efficiency	Energy conservation certification criteria for LED display unit CQC3158-2016 6.3.2		2024-08-13
		2	power density for sleep mode	Energy conservation certification criteria for LED display unit CQC3158-2016 6.3.2		2024-08-13
14	Security alarm equipment		Part Parameters	Safety requirements and test methods for security alarm equipment GB 16796-2009	Test only:5.4.3Dielectric strength，5.4.4Insulation resistance，	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					5.4.6Leakage current，5.6.3Resistance to fire	
		1	Dielectric strength	Safety requirements and test methods for security alarm equipment GB 16796-2009 5.4.3		2024-08-13
		2	Insulation resistance	Safety requirements and test methods for security alarm equipment GB 16796-2009 5.4.4		2024-08-13
		3	Leakage current	Safety requirements and test methods for security alarm equipment GB 16796-2009 5.4.6		2024-08-13
		4	Resistance to fire	Safety requirements and test methods for security alarm equipment GB 16796-2009 5.6.3		2024-08-13
15	Laser products	1	Engineering specifications	Safety of laser products-Part1:Equipment classification and requirements GB 7247.1-2012 4	Accredited only for: wavelengh 190nm～1.06×10^{4}nm. Expired standard，only for government spot check tasks.	2025-05-28
		2	Labelling	Safety of laser products-Part1:Equipment classification and requirements GB 7247.1-2012 5	Accredited only for: wavelengh 190nm～1.06×10^{4}nm. Expired	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standard，only for government spot check tasks.	
		3	Other informational requirements	Safety of laser products-Part1:Equipment classification and requirements GB 7247.1-2012 6	Accredited only for: wavelengh 190nm～1.06×10^{4}nm. Expired standard，only for government spot check tasks.	2025-05-28
		4	Additional requirements for specific laser products	Safety of laser products-Part1:Equipment classification and requirements GB 7247.1-2012 7	Accredited only for: wavelengh 190nm～1.06×10^{4}nm. Expired standard，only for government spot check tasks.	2025-05-28
		5	Classification	Safety of laser products-Part1:Equipment classification and requirements GB 7247.1-2012 8	Accredited only for: wavelengh	2025-05-28

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		№	Item/ Parameter			
					190nm～1.06×10⁴nm. Expired standard，only for government spot check tasks.	
		6	Determination of the accessible emission level	Safety of laser products-Part1:Equipment classification and requirements GB 7247.1-2012 9	Accredited only for: wavelengh 190nm～1.06×10⁴nm. Expired standard，only for government spot check tasks.	2025-05-28
		7	Classification principles	Safety of laser products-Part1:Equipment classification and requirements IEC 60825-1:2014 4	Accredited only for: wavelengh 190nm～1.06×10⁴nm	2024-08-13
		8	Determination of the accessible emission level	Safety of laser products-Part1:Equipment classification and requirements IEC 60825-1:2014 5	Accredited only for: wavelengh 190nm～1.06×10⁴n	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					m	
		9	Engineering specifications	Safety of laser products-Part1:Equipment classification and requirements IEC 60825-1:2014 6	Accredited only for: wavelengh 190nm～1.06×10⁴nm	2024-08-13
		10	Labelling	Safety of laser products-Part1:Equipment classification and requirements IEC 60825-1:2014 7	Accredited only for: wavelengh 190nm～1.06×10⁴nm	2024-08-13
		11	Other informational requirements	Safety of laser products-Part1:Equipment classification and requirements IEC 60825-1:2014 8	Accredited only for: wavelengh 190nm～1.06×10⁴nm	2024-08-13
		12	Additional requirements for specific laser products	Safety of laser products-Part1:Equipment classification and requirements IEC 60825-1:2014 9	Accredited only for: wavelengh 190nm～1.06×10⁴nm	2024-08-13
		13	Classification principles	Safety of laser products-Part1:Equipment classification and requirements BS EN 60825-1-2014 4	Accredited only for: wavelengh 190nm～	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1.06×10⁴nm	
		14	Determination of the accessible emission level	Safety of laser products-Part1:Equipment classification and requirements BS EN 60825-1-2014 5	Accredited only for: wavelengh 190nm～1.06×10⁴nm	2024-08-13
		15	Engineering specifications	Safety of laser products-Part1:Equipment classification and requirements BS EN 60825-1-2014 6	Accredited only for: wavelengh 190nm～1.06×10⁴nm	2024-08-13
		16	Labelling	Safety of laser products-Part1:Equipment classification and requirements BS EN 60825-1-2014 7	Accredited only for: wavelengh 190nm～1.06×10⁴nm	2024-08-13
		17	Other informational requirements	Safety of laser products-Part1:Equipment classification and requirements BS EN 60825-1-2014 8	Accredited only for: wavelengh 190nm～1.06×10⁴nm	2024-08-13
		18	Additional requirements for specific laser products	Safety of laser products-Part1:Equipment classification and requirements BS EN 60825-1-2014 9	Accredited only for: wavelengh 190nm～	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1.06×10^4nm	
16	Telecommunication terminal	1	Simultation lightning surge	The technical requirements and test methods of overcurrents resistibility for telecommunication terminal equipment YD/T 993-2016 6.3		2024-08-13
		2	power induction	The technical requirements and test methods of overcurrents resistibility for telecommunication terminal equipment YD/T 993-2016 6.4		2024-08-13
		3	mains power contact	The technical requirements and test methods of overcurrents resistibility for telecommunication terminal equipment YD/T 993-2016 6.5		2024-08-13
17	Microcomputers	1	TEC	Energy Conservation Certification Criteria for Computers CQC 3114-2015 4, 附录 A		2024-08-13
		2	TEC	Minimum allowable values of energy efficiency grades for microcomputers GB 28380-2012 4, 附录 A		2024-08-13
18	Single Voltage External AC-DC & AC-AC Power Supplies	1	Average efficiency	Minimum allowable values of energy efficiency and evaluating values of energy conservation for Single Voltage External AC-DC & AC-AC Power Supplies GB 20943-2013 4.1.1 附录 A		2024-08-13
		2	Active power of no load mode	Minimum allowable values of energy efficiency and evaluating values of energy conservation for Single Voltage External AC-DC & AC-AC Power Supplies GB 20943-2013 4.12 附录 A		2024-08-13
19	Servers	1	Energy consumption of idle mode	Energy Conservation Certification Criteria for Servers CQC 3135-2011 5.3.2		2024-08-13
20	Copy machines, printers and fax machines	1	TEC	Minimum allowable values of energy efficiency and energy efficiency grades for Copy machines, printers and fax machines GB 21521-2014 4.1，4.2，附录 A，附录 C		2024-08-13
		2	Power of operation	Minimum allowable values of energy efficiency and energy		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			mode	efficiency grades for Copy machines, printers and fax machines GB 21521-2014 4.1，4.2，附录 B，附录 D		
		3	Power of standby mode	Minimum allowable values of energy efficiency and energy efficiency grades for Copy machines, printers and fax machines GB 21521-2014 4.1，4.2，附录 B，附录 D		2024-08-13
		4	Default delay time	Minimum allowable values of energy efficiency and energy efficiency grades for Copy machines, printers and fax machines GB 21521-2014 4.1，4.2，附录 B，附录 D		2024-08-13
21	Scanners	1	Energy consumption of sleep mode	Energy Conservation Certification Criteria for Scanners CQC 3134-2011 5.3.2.3		2024-08-13
		2	default delay time	Energy Conservation Certification Criteria for Scanners CQC 3134-2011 5.3.2.2		2024-08-13
22	Electronic flash apparatus for photographic purposes	1	General requirements	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 3		2024-08-13
		2	General conditions for tests	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 4		2024-08-13
		3	Marking	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 5		2024-08-13
		4	Heating under normal operating conditions	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 6		2024-08-13
		5	Resistance to deformation at elevataed ambient temperatures	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 7		2024-08-13
		6	Shock hazard under normal operating	Safety requirements for electronic flash apparatus for photographic purposes		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			conditions	GB/T 9316-2007 8		
		7	Insulation requirements	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 9		2024-08-13
		8	Fault conditions	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 10		2024-08-13
		9	Mechanical strength	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 11		2024-08-13
		10	Parts connected to the supply mains	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 12		2024-08-13
		11	Components	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 13		2024-08-13
		12	Terminal devices	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 14		2024-08-13
		13	External flexible cords	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 15		2024-08-13
		14	Electrical connections and mechanical fixings	Safety requirements for electronic flash apparatus for photographic purposes GB/T 9316-2007 16		2024-08-13
23	Electrical equipment for measurement，control，	1	Tests	Safety requirements for electrical equipment for measurement，control，and laboratory use-Part 1:General requirements GB 4793.1-2007 4		2024-08-13

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	and laboratory use	2	Marking and documentation	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements GB 4793.1-2007 5		2024-08-13
		3	Protection against electric shock	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements GB 4793.1-2007 6		2024-08-13
		4	Protection against mechanical HZAZRDS	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements GB 4793.1-2007 7		2024-08-13
		5	Resistance to mechanical stresses	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements GB 4793.1-2007 8		2024-08-13
		6	Protection against the spread of fire	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements GB 4793.1-2007 9		2024-08-13
		7	Equipment temperature limits and resistances to heat	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements GB 4793.1-2007 10		2024-08-13
		8	Protection against HAZARDS from fluids	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements GB 4793.1-2007 11		2024-08-13
		9	Protection against radiation,including laser sources,and against sonic and ultrasonic perssure	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements GB 4793.1-2007 12		2024-08-13
		10	Protection against liberated gases and	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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			substances,explosion and implosion	GB 4793.1-2007 13		
		11	component	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements GB 4793.1-2007 14		2024-08-13
		12	Protection by interlocks	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements GB 4793.1-2007 15		2024-08-13
		13	HAZARDS resulting from application	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements GB 4793.1-2007 16		2024-08-13
		14	Tests	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 4		2024-08-13
		15	Marking and documentation	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 5		2024-08-13
		16	Protection against electric shock	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 6		2024-08-13
		17	Protection against mechanical HZAZRDS	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 7		2024-08-13
		18	Resistance to mechanical stresses	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 8		2024-08-13
		19	Protection against the spread of fire	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements		2024-08-13

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				IEC 61010-1:2010+Cor.1:2011 9		
		20	Equipment temperature limits and resistances to heat	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 10		2024-08-13
		21	Protection against HAZARDS from fluids	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 11		2024-08-13
		22	Protection against radiation,including laser sources,and against sonic and ultrasonic perssure	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 12		2024-08-13
		23	Protection against liberated gases and substances,explosion and implosion	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 13		2024-08-13
		24	component	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 14		2024-08-13
		25	Protection by interlocks	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 15		2024-08-13
		26	HAZARDS resulting from application	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements IEC 61010-1:2010+Cor.1:2011 16		2024-08-13
		27	RISK assessment	Safety requirements for electrical equipment for measurement, control, and laboratory use-Part 1:General requirements		2024-08-13

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				IEC 61010-1:2010+Cor.1:2011 17		
24	Video Recorder	1	Power of active mode	Energy Conservation Certification Criteria for Video Recorder CQC 3149-2014 4, 5		2024-08-13
25	Servers	1	Power supply module efficiency and power consumption requirements	Technical requirement for environmental labeling products- Servers HJ 2507-2011 5.2		2024-08-13
26	automatic and semi-automatic laboratory equipment for analysis and other purposes		All Parameters	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013		2024-08-13
		1	Marking and Documents	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 5		2024-08-13
		2	Protection against electric shock	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 6		2024-08-13
		3	Protection against mechanical HZAZRDS	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 7		2024-08-13
		4	Resistance to mechanical stresses	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 8		2024-08-13
		5	Protection against	Safety requirements for electrical equipment for measurement,		2024-08-13

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			the spread of fire	control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 9		
		6	Equipment temperature limits and resistances to heat	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 10		2024-08-13
		7	Protection against HAZARDS from fluids	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 11		2024-08-13
		8	Protection against radiation,including laser sources,and against sonic and ultrasonic perssure	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 12		2024-08-13
		9	Protection against liberated gases and substances,explosio n and implosion	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 13		2024-08-13
		10	component	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 14		2024-08-13
		11	Protection by interlocks	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 15		2024-08-13
		12	HAZARDS resulting from	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-081: Particular requirements		2024-08-13

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		№	Item/ Parameter			
			application	for automatic and semi-automatic laboratory equipment for analysis and other purposes GB 4793.9-2013 16		
27	laboratory equipment for the heating of materials		All Parameters	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008		2024-08-13
		1	Marking and Documents	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 5		2024-08-13
		2	Protection against electric shock	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 6		2024-08-13
		3	Protection against mechanical HZAZRDS	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 7		2024-08-13
		4	Resistance to mechanical stresses	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 8		2024-08-13
		5	Protection against the spread of fire	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 9		2024-08-13
		6	Equipment temperature limits and resistances to heat	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 10		2024-08-13

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		7	Protection against HAZARDS from fluids	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 11		2024-08-13
		8	Protection against radiation,including laser sources,and against sonic and ultrasonic perssure	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 12		2024-08-13
		9	Protection against liberated gases and substances,explosio n and implosion	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 13		2024-08-13
		10	component	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 14		2024-08-13
		11	Protection by interlocks	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 15		2024-08-13
		12	HAZARDS resulting from application	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials GB 4793.6-2008 16		2024-08-13
28	in vitro diagnostic (IVD) medical equipment		All Parameters	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008		2024-08-13
		1	Marking and Documents	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements		2024-08-13

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				for in vitro diagnostic (IVD) medical equipment YY 0648-2008 5		
		2	Protection against electric shock	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008 6		2024-08-13
		3	Protection against mechanical HZAZRDS	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008 7		2024-08-13
		4	Resistance to mechanical stresses	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008 8		2024-08-13
		5	Protection against the spread of fire	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008 9		2024-08-13
		6	Equipment temperature limits and resistances to heat	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008 10		2024-08-13
		7	Protection against HAZARDS from fluids	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008 11		2024-08-13
		8	Protection against radiation,including laser sources,and against sonic and ultrasonic perssure	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008 12		2024-08-13
		9	Protection against liberated gases and substances,explosio	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			n and implosion	13		
		10	component	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008 14		2024-08-13
		11	Protection by interlocks	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008 15		2024-08-13
		12	HAZARDS resulting from application	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-101: Particular requirements for in vitro diagnostic (IVD) medical equipment YY 0648-2008 16		2024-08-13
29	Audio/video, information and communication technology equipment	1	General requirements	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 4		2024-08-13
		2	Electrically-caused injury	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 5		2024-08-13
		3	Electrically-caused fire	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 6		2024-08-13
		4	Injury Caused by hazardous substances	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 7		2024-08-13
		5	Mechanically-caused injury	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 8		2024-08-13
		6	Thermal burn injury	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 9		2024-08-13
		7	Radiation	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 10	except for optical fibre	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					communication systems and free space optical communication systems for transmission of information	
		8	Normal operating condition tests,abnormal operating condition tests and single fault condition tests	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex B		2024-08-13
		9	UV radiation	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex C		2024-08-13
		10	Test generators	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex D		2024-08-13
		11	Test conditons for equipment containing audio amplifiers	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex E		2024-08-13
		12	Equipment markings,	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			instructions, and instructional safeguards	F		
		13	Components	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex G		2024-08-13
		14	Criteria for telephone ringing signals	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex H		2024-08-13
		15	Insulated winging wires for use without interleaved insulation	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex J		2024-08-13
		16	Safety interlocks	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex K		2024-08-13
		17	Disconnect devices	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex L		2024-08-13
		18	Equipment containing batteries and their protection circuits	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex M		2024-08-13
		19	Electrochemical potentials(V)	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex N		2024-08-13
		20	Measurement of creepage distances and clearances	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex O		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Safeguards against conductive objects	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex P		2024-08-13
		22	Circuits intended for interconnection with building wiring	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex Q		2024-08-13
		23	Limited short-circuit test	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex R		2024-08-13
		24	Tests for resistance to heat and fire	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex S		2024-08-13
		25	Mechanical strength tests	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex T		2024-08-13
		26	Mechanical strength of CRTs and protection against the effects of implosion	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex U		2024-08-13
		27	Determination of accessible parts	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex V		2024-08-13
		28	Alternative method for determining clearances for insulation in circuits connected to an AC mains not exceeding 420V peak(300V	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex X		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			RMS)			
		29	Construction requirements for outdoor enclosures	Audio/video, information and communication technology equipment –Part 1: Safety requirements GB 4943.1-2022 Annex Y		2024-08-13
30	Audio/video, information and communication technology equipment	1	General requirements	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 4		2024-08-13
		2	Electrically-caused injury	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 5		2024-08-13
		3	Electrically-caused fire	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 6		2024-08-13
		4	Injury Caused by hazardous substances	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 7		2024-08-13
		5	Mechanically-caused injury	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 8		2024-08-13
		6	Thermal burn injury	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 9		2024-08-13
		7	Radiation	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 10	except for optical fibre communication systems and free space optical communication systems for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					transmission of information	
		8	Normal operating condition tests,abnormal operating condition tests and single fault condition tests	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex B		2024-08-13
		9	UV radiation	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex C		2024-08-13
		10	Test generators	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex D		2024-08-13
		11	Test conditons for equipment containing audio amplifiers	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex E		2024-08-13
		12	Equipment markings, instructions, and instructional safeguards	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex F		2024-08-13
		13	Components	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex G		2024-08-13
		14	Criteria for telephone ringing signals	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex H		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Insulated winging wires for use without interleaved insulation	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex J		2024-08-13
		16	Safety interlocks	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex K		2024-08-13
		17	Disconnect devices	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex L		2024-08-13
		18	Equipment containing batteries and their protection circuits	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex M		2024-08-13
		19	Electrochemical potentials(V)	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex N		2024-08-13
		20	Measurement of creepage distances and clearances	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex O		2024-08-13
		21	Safeguards against conductive objects	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex P		2024-08-13
		22	Circuits intended for interconnection with building wiring	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex Q		2024-08-13
		23	Limited short-circuit test	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex R		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Tests for resistance to heat and fire	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex S		2024-08-13
		25	Mechanical strength tests	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex T		2024-08-13
		26	Mechanical strength of CRTs and protection against the effects of implosion	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex U		2024-08-13
		27	Determination of accessible parts	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex V		2024-08-13
		28	Alternative method for determining clearances for insulation in circuits connected to an AC mains not exceeding 420V peak(300V RMS)	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex X		2024-08-13
		29	Construction requirements for outdoor enclosures	Audio/video, information and communication technology equipment –Part 1: Safety requirements IEC62368-1:2018 Annex Y		2024-08-13
31	Medical electrical equipment	1	General requirements	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 4	Except for three phases equipments	2024-08-13
		2	General	Medical electrical equipment – Part 1: General requirements for		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			requirements for testing ME EQUIPMENT	basic safety and essential performance GB 9706.1-2020 5		
		3	Classification of ME EQUIPMENT and ME SYSTEMS	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 6		2024-08-13
		4	ME EQUIPMENT identification, marking and documents	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 7		2024-08-13
		5	Protection against electrical HAZARDS from ME EQUIPMENT	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 8	Except for three phases equipments	2024-08-13
		6	Protection against MECHANICAL HAZARDS of ME EQUIPMENT and ME SYSTEMS	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 9		2024-08-13
		7	Protection against unwanted and excessive radiation HAZARDS	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 10		2024-08-13
		8	Protection against excessive temperatures and other HAZARDS	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 11	Except for 11.6.7, Oxirane，irradiation sterilization test；11.7,	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Biocompatibility	
		9	Accuracy of controls and instruments and protection against hazardous outputs	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 12	except：12.2 USABILITY of ME EQUIPMENT、12.3 ALARM SYSTEMS、12.4.5 Diagnostic or therapeutic radiation	2024-08-13
		10	HAZARDOUS SITUATIONS and fault conditions for ME EQUIPMENT	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 13		2024-08-13
		11	PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS (PEMS)	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 14	except for:14.1 All test about YY/T0664-2008	2024-08-13
		12	Construction of ME EQUIPMENT	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 15		2024-08-13
		13	ME SYSTEMS	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 16		2024-08-13
		14	Electromagnetic compatibility of ME	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance GB 9706.1-2020 17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			EQUIPMENT and ME SYSTEMS			
32	Medical electrical equipment	1	General requirements	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 4	Except for three phases equipments	2024-08-13
		2	General requirements for testing ME EQUIPMENT	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 5		2024-08-13
		3	Classification of ME EQUIPMENT and ME SYSTEMS	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 6		2024-08-13
		4	ME EQUIPMENT identification, marking and documents	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 7		2024-08-13
		5	Protection against electrical HAZARDS from ME EQUIPMENT	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 8	Except for three phases equipments	2024-08-13
		6	Protection against MECHANICAL HAZARDS of ME EQUIPMENT and ME SYSTEMS	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 9		2024-08-13
		7	Protection against unwanted and excessive radiation HAZARDS	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 10		2024-08-13

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		№	Item/ Parameter			
		8	Protection against excessive temperatures and other HAZARDS	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 11	Except for 11.6.7, Oxirane，irradiation sterilization test；11.7, Biocompatibility	2024-08-13
		9	Accuracy of controls and instruments and protection against hazardous outputs	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 12	except:12.2 USABILITY of ME EQUIPMENT、12.3 ALARM SYSTEMS、12.4.5 Diagnostic or therapeutic radiation	2024-08-13
		10	HAZARDOUS SITUATIONS and fault conditions for ME EQUIPMENT	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 13		2024-08-13
		11	PROGRAMMABLE ELECTRICAL MEDICAL SYSTEMS (PEMS)	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 14	except:14.1 All test about IEC 62304:2006	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Construction of ME EQUIPMENT	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 15		2024-08-13
		13	ME SYSTEMS	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 16		2024-08-13
		14	Electromagnetic compatibility of ME EQUIPMENT and ME SYSTEMS	Medical electrical equipment – Part 1: General requirements for basic safety and essential performance IEC 60601-1:2005+AMD1:2012 17		2024-08-13
33	Electronic measuring instruments		Partial parameters	General specification for electronic measuring instruments GB/T 6587-2012	only test 5.3,5.4,5.5, 5.6,5.7,5.8, 5.9,5.10,5.11,5.12	2024-08-13
		1	Inspection of appearance and structure	General specification for electronic measuring instruments GB/T 6587-2012 5.3		2024-08-13
		2	Size and weight check	General specification for electronic measuring instruments GB/T 6587-2012 5.4		2024-08-13
		3	Functional check	General specification for electronic measuring instruments GB/T 6587-2012 5.5		2024-08-13
		4	Performance characteristic test	General specification for electronic measuring instruments GB/T 6587-2012 5.6		2024-08-13
		5	Interface, compatibility, or interoperability checks	General specification for electronic measuring instruments GB/T 6587-2012 5.7		2024-08-13
		6	Safety test	General specification for electronic measuring instruments GB/T 6587-2012 5.8		2024-08-13

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		№	Item/ Parameter			
		7	Environmental adaptability test	General specification for electronic measuring instruments GB/T 6587-2012 5.9		2024-08-13
		8	Package transport test	General specification for electronic measuring instruments GB/T 6587-2012 5.10		2024-08-13
		9	EMC test	General specification for electronic measuring instruments GB/T 6587-2012 5.11		2024-08-13
		10	Power supply adaptability test	General specification for electronic measuring instruments GB/T 6587-2012 5.12		2024-08-13
34	tower and rack servers	1	Energy efficiency of Servers	Minimum allowable values of energy efficiency and energy efficiency grades for tower and rack servers GB 43630-2023 4.1,5		2025-01-09
		2	Energy efficiency limit of Servers	Minimum allowable values of energy efficiency and energy efficiency grades for tower and rack servers GB 43630-2023 4.2,5		2025-01-09
35	LED display unit		All Parameters	Energy conservation certification specification for LED display unit CQC3158-2024		2025-05-28
		1	energy efficiency	Energy conservation certification specification for LED display unit CQC3158-2024 6.4		2025-05-28
		2	power density for sleep mode	Energy conservation certification specification for LED display unit CQC3158-2024 6.4		2025-05-28
36	Laser products	1	Classification principles	Safety of laser products - Part 1: Equipment classification and requirements GB/T 7247.1-2024 4	Accredited only for:wavelengh 240nm～2400nm	2025-05-28
		2	Determination of the accessible emission level and product classification	Safety of laser products - Part 1: Equipment classification and requirements GB/T 7247.1-2024 5	Accredited only for:wavelengh 240nm～2400nm	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Engineering specifications	Safety of laser products - Part 1: Equipment classification and requirements GB/T 7247.1-2024 6	Accredited only for:wavelengh 240nm～2400nm	2025-05-28
		4	Labelling	Safety of laser products - Part 1: Equipment classification and requirements GB/T 7247.1-2024 7	Accredited only for:wavelengh 240nm～2400nm	2025-05-28
37	micro computers	1	typical energy consumption	Minimum allowable values of energy efficiency and energy grades for micro computers GB 28380-2025 5,Appendix A		2025-05-28
38	AC-DCandAC-Acpowersupplie	1	average efficiency,Power of no load mode,Power factor	MinimumallowablevaluesofenergyefficiencyandenergyefficiencygradesforAC-DCandAC-Acpowersupplie GB 20943-2025 5,Appendix A,Appendix B		2025-05-28
		2	work efficiency,Power factor	MinimumallowablevaluesofenergyefficiencyandenergyefficiencygradesforAC-DCandAC-Acpowersupplie GB 20943-2025 5,Appendix D		2025-05-28
39	Electrical equipment for measurement, control, and laboratory use		Partial Parameters	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024		2026-01-21
		1	Marking And Documentation	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024 5		2026-01-21
		2	Protection Against Electric Shock	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024 6		2026-01-21
		3	Protection Against Mechanical Hazards	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024 7		2026-01-21
		4	Resistance To Mechanical Stresses	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024 8		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Protection Against The Spread Of Fire	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024 9		2026-01-21
		6	Equipment Temperature Limits And Resistance To Heat	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024 10		2026-01-21
		7	Protection Against Hazards From Fluids And Solid Foreign Objects	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024 11		2026-01-21
		8	Protection Against Radiation, Including Laser Sources, And Against Sonic And Ultrasonic Pressure	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024 12	Except for：12.5.2 Ultrasonic pressure	2026-01-21
		9	Protection Against Liberated Gases And Substances, Explosion And Implosion	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024 13	Except for: 13.2.3 Implosion of cathode ray tubes	2026-01-21
		10	Components And Subassemblies	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024 14		2026-01-21
		11	Protection By Interlocks	Safety Technical Specifications for electrical equipment for measurement, control, and laboratory use GB 4793-2024 15		2026-01-21
40	Electrical equipment for measurement, control, and laboratory use		Partial Parameters	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024		2026-01-21
		1	Marking And Documentation	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 5		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Protection Against Electric Shock	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 6		2026-01-21
		3	Protection Against Mechanical Hazards	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 7		2026-01-21
		4	Resistance To Mechanical Stresses	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 8		2026-01-21
		5	Protection Against The Spread Of Fire	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 9	9.3.2b) IEC 60332-1-2 and IEC 60332-2-2 tests were conducted at No. 918, Wanrong Road.	2026-01-21
		6	Equipment Temperature Limits And Resistance To Heat	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 10		2026-01-21
		7	Protection Against Hazards From Fluids And Solid Foreign Objects	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 11		2026-01-21
		8	Protection Against Radiation, Including Laser Sources, And Against Sonic And	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 12	Except for：12.5.2 Ultrasonic pressure	2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Ultrasonic Pressure			
		9	Protection Against Liberated Gases And Substances, Explosion And Implosion	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 13	Except for: 13.2.3 Implosion of cathode ray tubes	2026-01-21
		10	Components And Subassemblies	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 14		2026-01-21
		11	Protection By Interlocks	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 15		2026-01-21
		12	Hazards Resulting From Application	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 16		2026-01-21
		13	Risk Assessment	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements GB/T 42125.1-2024 17		2026-01-21
41	Electrical equipment for measurement, control, and laboratory use		Partial Parameters	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023		2026-01-21
		1	Marking And Documentation	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 5		2026-01-21
		2	Protection Against Electric Shock	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and other purposes GB/T 42125.14-2023 6		
		3	Protection Against Mechanical Hazards	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 7		2026-01-21
		4	Resistance To Mechanical Stresses	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 8		2026-01-21
		5	Protection Against The Spread Of Fire	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 9	9.3.2b) IEC 60332-1-2 and IEC 60332-2-2 tests were conducted at No. 918, Wanrong Road.	2026-01-21
		6	Equipment Temperature Limits And Resistance To Heat	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 10		2026-01-21
		7	Protection Against Hazards From Fluids And Solid Foreign Objects	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 11		2026-01-21
		8	Protection Against Radiation, Including Laser Sources, And Against Sonic And	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 12	Except for：12.5.2 Ultrasonic	2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Ultrasonic Pressure		pressure	
		9	Protection Against Liberated Gases And Substances, Explosion And Implosion	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 13	Except for: 13.2.3 Implosion of cathode ray tubes	2026-01-21
		10	Components And Subassemblies	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 14		2026-01-21
		11	Protection By Interlocks	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 15		2026-01-21
		12	Hazards Resulting From Application	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 16		2026-01-21
		13	Risk Assessment	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 14 Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes GB/T 42125.14-2023 17		2026-01-21
42	Electrical equipment for measurement, control, and laboratory use		Partial Parameters	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024		2026-01-21
		1	Marking And Documentation	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 5		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Protection Against Electric Shock	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 6		2026-01-21
		3	Protection Against Mechanical Hazards	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 7		2026-01-21
		4	Resistance To Mechanical Stresses	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 8		2026-01-21
		5	Protection Against The Spread Of Fire	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 9	9.3.2b) IEC 60332-1-2 and IEC 60332-2-2 tests were conducted at No. 918, Wanrong Road.	2026-01-21
		6	Equipment Temperature Limits And Resistance To Heat	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 10		2026-01-21
		7	Protection Against Hazards From Fluids And Solid Foreign Objects	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 11		2026-01-21
		8	Protection Against	Safety requirements for electrical equipment for measurement,	Except	2026-01-21

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		№	Item/ Parameter			
			Radiation, Including Laser Sources, And Against Sonic And Ultrasonic Pressure	control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 12	for：12.5.2 Ultrasonic pressure	
		9	Protection Against Liberated Gases And Substances, Explosion And Implosion	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 13	Except for: 13.2.3 Implosion of cathode ray tubes	2026-01-21
		10	Components And Subassemblies	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 14		2026-01-21
		11	Protection By Interlocks	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 15		2026-01-21
		12	Hazards Resulting From Application	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 16		2026-01-21
		13	Risk Assessment	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 17 Particular requirements for equipment intended to be used in educational establishments by children GB/T 42125.17-2024 17		2026-01-21
43	Electrical equipment for measurement, control, and laboratory use		Partial Parameters	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016		2026-01-21
		1	Marking And Documentation	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				61010-1:2010+AMD1:2016 5		
		2	Protection Against Electric Shock	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 6		2026-01-21
		3	Protection Against Mechanical Hazards	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 7		2026-01-21
		4	Resistance To Mechanical Stresses	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 8		2026-01-21
		5	Protection Against The Spread Of Fire	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 9	9.3.2b) IEC 60332-1-2 and IEC 60332-2-2 tests were conducted at No. 918, Wanrong Road.	2026-01-21
		6	Equipment Temperature Limits And Resistance To Heat	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 10		2026-01-21
		7	Protection Against Hazards From Fluids And Solid Foreign Objects	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 11		2026-01-21
		8	Protection Against Radiation, Including Laser Sources, And	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 12	Except for：12.5.2	2026-01-21

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		№	Item/ Parameter			
			Against Sonic And Ultrasonic Pressure		Ultrasonic pressure	
		9	Protection Against Liberated Gases And Substances, Explosion And Implosion	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 13	Except for: 13.2.3 Implosion of cathode ray tubes	2026-01-21
		10	Components And Subassemblies	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 14		2026-01-21
		11	Protection By Interlocks	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 15		2026-01-21
		12	Hazards Resulting From Application	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 16		2026-01-21
		13	Risk Assessment	Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1:2010+AMD1:2016 17		2026-01-21
44	non-coherent light products		All Parameters	Photobiological safety of non-coherent light products—Part 1: General requirements GB/T 30117.1-2024		2026-01-21
		1	actinic UV hazard exposure limit	Photobiological safety of non-coherent light products—Part 1: General requirements GB/T 30117.1-2024 4.2、附录 I.5		2026-01-21
		2	near-UV hazard exposure limit	Photobiological safety of non-coherent light products—Part 1: General requirements GB/T 30117.1-2024 4.3、附录 I.5		2026-01-21
		3	retinal blue light hazard exposure limit	Photobiological safety of non-coherent light products—Part 1: General requirements GB/T 30117.1-2024 4.4、附录 I.6		2026-01-21
		4	retinal blue light hazard exposure	Photobiological safety of non-coherent light products—Part 1: General requirements GB/T 30117.1-2024 4.5、附录 I.5		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			limit small source			
		5	retinal thermal hazard exposure limit	Photobiological safety of non-coherent light products—Part 1: General requirements GB/T 30117.1-2024 4.6、附录 I.6		2026-01-21
		6	retinal thermal hazard exposure limit（weak visual stimulus）	Photobiological safety of non-coherent light products—Part 1: General requirements GB/T 30117.1-2024 4.7、附录 I.6		2026-01-21
		7	infrared radiation hazard exposure limits for the eye	Photobiological safety of non-coherent light products—Part 1: General requirements GB/T 30117.1-2024 4.8、附录 I.5		2026-01-21
		8	thermal hazard exposure limit for the skin	Photobiological safety of non-coherent light products—Part 1: General requirements GB/T 30117.1-2024 4.9、附录 I.5		2026-01-21
		9	Classification of risk levels	Photobiological safety of non-coherent light products—Part 1: General requirements GB/T 30117.1-2024 附录 H		2026-01-21
45	lamps and lamp systems		All Parameters	Photobiological safety of lamps and lamp systems—Part 4: Measuring methods GB/T 30117.4-2023		2026-01-21
		1	actinic UV hazard exposure limit	Photobiological safety of lamps and lamp systems—Part 4: Measuring methods GB/T 30117.4-2023 4.7.2		2026-01-21
		2	near-UV hazard exposure limit	Photobiological safety of lamps and lamp systems—Part 4: Measuring methods GB/T 30117.4-2023 4.7.2		2026-01-21
		3	retinal blue light hazard exposure limit	Photobiological safety of lamps and lamp systems—Part 4: Measuring methods GB/T 30117.4-2023 4.7.2、4.7.3		2026-01-21
		4	retinal thermal hazard exposure limit	Photobiological safety of lamps and lamp systems—Part 4: Measuring methods GB/T 30117.4-2023 4.7.3		2026-01-21

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		№	Item/ Parameter			
		5	infrared radiation hazard exposure limits for the eye	Photobiological safety of lamps and lamp systems—Part 4: Measuring methods GB/T 30117.4-2023 4.7.2		2026-01-21
		6	risk group	Photobiological safety of lamps and lamp systems—Part 4: Measuring methods GB/T 30117.4-2023 5		2026-01-21
46	Laser products and incoherent light products		All Parameters	General requirements for optical radiation safety GB 44703-2024		2026-01-21
		1	optical radiation safety risk classification	General requirements for optical radiation safety GB 44703-2024		2026-01-21
VII、Audio and video and Information technology equipment(compositive performance)						
1	Generic specification for LED panels		All Parameters	Generic specification for LED panels SJ/T 11141-2017		2024-08-13
		1	Design and structure	Generic specification for LED panels SJ/T 11141-2017 5.1		2024-08-13
		2	Hardware environment	Generic specification for LED panels SJ/T 11141-2017 5.2		2024-08-13
		3	Software environment	Generic specification for LED panels SJ/T 11141-2017 5.3		2024-08-13
		4	Appearance quality	Generic specification for LED panels SJ/T 11141-2017 5.4		2024-08-13
		5	Protective class	Generic specification for LED panels SJ/T 11141-2017 5.5		2024-08-13
		6	Assembling accuracy	Generic specification for LED panels SJ/T 11141-2017 5.6		2024-08-13
		7	Safety requirements	Generic specification for LED panels SJ/T 11141-2017 5.7		2024-08-13
		8	Energy conservation	Generic specification for LED panels SJ/T 11141-2017 5.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Functional property of LED displays	Generic specification for LED panels SJ/T 11141-2017 5.9		2024-08-13
		10	Optical performance	Generic specification for LED panels SJ/T 11141-2017 5.10		2024-08-13
		11	Electrical properties	Generic specification for LED panels SJ/T 11141-2017 5.11		2024-08-13
		12	Pixel ratio of out of control	Generic specification for LED panels SJ/T 11141-2017 5.12		2024-08-13
		13	Power supply	Generic specification for LED panels SJ/T 11141-2017 5.13		2024-08-13
		14	Electromagnetic compatibility	Generic specification for LED panels SJ/T 11141-2017 5.14		2024-08-13
		15	Environmental suitability	Generic specification for LED panels SJ/T 11141-2017 5.15		2024-08-13
		16	Mean time between failures	Generic specification for LED panels SJ/T 11141-2017 5.16		2024-08-13
2	light emitting diode（LED） panels		All Parameters	Measure methods of light emitting diode（LED） panels SJ/T 11281-2017		2024-08-13
		1	Mechanical performance	Measure methods of light emitting diode（LED） panels SJ/T 11281-2017 5.1		2024-08-13
		2	Optical performance	Measure methods of light emitting diode（LED） panels SJ/T 11281-2017 5.2		2024-08-13
		3	Electrical properties	Measure methods of light emitting diode（LED） panels SJ/T 11281-2017 5.3		2024-08-13
3	LED screen in sports venues	1	mounting location	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.1		2024-08-13
		2	The number of screen can display characters	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	maximum viewing distance and character height	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.3		2024-08-13
		4	display control	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.4		2024-08-13
		5	optical performance	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.5		2024-08-13
		6	electrical performance	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.6		2024-08-13
		7	apprearance and structure	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.7		2024-08-13
		8	Reliability requirements	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.8		2024-08-13
		9	Environmental testing requirements	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.9		2024-08-13
		10	Electromagnetic compatibility	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.10		2024-08-13
		11	Safety requirements	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.11		2024-08-13
		12	Anticorrosion	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.12		2024-08-13
		13	display software	Requirements and test methods for LED screen in sports venues GB/T 29458-2012 5.13		2024-08-13
4	LED panels for stadium and gymnadium		All Parameters	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009		2024-08-13
		1	Functional property	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.2		2024-08-13
		2	Optical performance	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Electrical properties	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.4		2024-08-13
		4	Appearance and structure requirements	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.5		2024-08-13
		5	Hardware environment	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.6		2024-08-13
		6	Software environment	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.7		2024-08-13
		7	Safety requirements	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.8		2024-08-13
		8	Power supply	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.9		2024-08-13
		9	Environmental suitability	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.10		2024-08-13
		10	Electromagnetic compatibility	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.11		2024-08-13
		11	Wind resistance	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.12		2024-08-13
		12	Anticorrosion	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.13		2024-08-13
		13	Reliability requirements	Specification of LED panels for stadium and gymnadium SJ/T 11406-2009 5.14		2024-08-13
5	digital television LCD rear projection display		All Parameters	General specification for digital television LCD rear projection display SJ/T 11338-2006		2024-08-13
		1	Appearance and structure requirements	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.1		2024-08-13
		2	Function requirements	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Display format	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.3		2024-08-13
		4	Interface requirements	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.4		2024-08-13
		5	Performance requirements	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.5		2024-08-13
		6	Remote control transmitter performance requirements	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.6		2024-08-13
		7	Electromagnetic compatibility	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.7		2024-08-13
		8	Safety requirements	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.8		2024-08-13
		9	Reliability requirements	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.9		2024-08-13
		10	Environmental testing requirements	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.10		2024-08-13
		11	Requirements of open package inspection	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.11		2024-08-13
		12	Requirements of assembly inspection	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.12		2024-08-13
		13	Product manual	General specification for digital television LCD rear projection display SJ/T 11338-2006 5.13		2024-08-13
6	digital television cathode ray tube display		All Parameters	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015		2024-08-13
		1	Appearance and structure	Methods of measurement for digital television cathode ray tube display		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			requirements	SJ/T 11343-2015 5.1		
		2	Function requirements	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.2		2024-08-13
		3	Display format	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.3		2024-08-13
		4	Interface requirements	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.4		2024-08-13
		5	Performance requirements	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.5		2024-08-13
		6	Remote control transmitter performance requirements	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.6		2024-08-13
		7	Electromagnetic compatibility	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.7		2024-08-13
		8	Safety requirements	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.8		2024-08-13
		9	Reliability requirements	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.9		2024-08-13
		10	Environmental testing requirements	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Requirements of open package inspection	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.11		2024-08-13
		12	Requirements of assembly inspection	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.12		2024-08-13
		13	Product manual	Methods of measurement for digital television cathode ray tube display SJ/T 11343-2015 5.13		2024-08-13
7	digital television LCD rear projection display	1	Image display format	Methods of measurement for digital television LCD rear projection display SJ/T 11344-2006 4.7		2024-08-13
		2	Consumed power	Methods of measurement for digital television LCD rear projection display SJ/T 11344-2006 4.8		2024-08-13
		3	Standby power	Methods of measurement for digital television LCD rear projection display SJ/T 11344-2006 4.9		2024-08-13
		4	Image display characteristics	Methods of measurement for digital television LCD rear projection display SJ/T 11344-2006 5		2024-08-13
		5	Audio frequency characteristics	Methods of measurement for digital television LCD rear projection display SJ/T 11344-2006 6		2024-08-13
8	digital television flat panel displays	1	Testing under general working conditions	Test method for digital television flat panel displays SJ/T 11348-2016 4.5		2024-08-13
		2	Image display characteristics	Test method for digital television flat panel displays SJ/T 11348-2016 5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
9	liquid crystal display devices of computer		All Parameters	General specification for liquid crystal display devices of computer SJ/T 11292-2016		2024-08-13
		1	appearance and structure	General specification for liquid crystal display devices of computer SJ/T 11292-2016 5.2		2024-08-13
		2	Safety requirements	General specification for liquid crystal display devices of computer SJ/T 11292-2016 5.3		2024-08-13
		3	The power adaptation	General specification for liquid crystal display devices of computer SJ/T 11292-2016 5.4		2024-08-13
		4	extended function	General specification for liquid crystal display devices of computer SJ/T 11292-2016 5.5		2024-08-13
		5	Performance	General specification for liquid crystal display devices of computer SJ/T 11292-2016 5.6		2024-08-13
		6	energy consumption	General specification for liquid crystal display devices of computer SJ/T 11292-2016 5.7		2024-08-13
		7	Electromagnetic compatibility	General specification for liquid crystal display devices of computer SJ/T 11292-2016 5.8		2024-08-13
		8	Environmental suitability	General specification for liquid crystal display devices of computer SJ/T 11292-2016 5.9		2024-08-13
		9	Reliability requirements	General specification for liquid crystal display devices of computer SJ/T 11292-2016 5.10		2024-08-13
		10	Reliability requirements	General specification for liquid crystal display devices of computer SJ/T 11292-2016 5.11		2024-08-13
10	Language repeater		All Parameters	General specification for language repeater SJ/T 11238-2001		2024-08-13
		1	Appearance, structure, size and function	General specification for language repeater SJ/T 11238-2001 4.2		2024-08-13
		2	Performance parameters	General specification for language repeater SJ/T 11238-2001 4.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Safety	General specification for language repeater SJ/T 11238-2001 4.4		2024-08-13
		4	EMC	General specification for language repeater SJ/T 11238-2001 4.5		2024-08-13
		5	Environmental	General specification for language repeater SJ/T 11238-2001 4.6		2024-08-13
		6	Reliability	General specification for language repeater SJ/T 11238-2001 4.7		2024-08-13
		7	Tone quality	General specification for language repeater SJ/T 11238-2001 4.8		2024-08-13
11	Electronic calculators		All Parameters	General specification for electronic calculators GB/T 4967-1995		2024-08-13
		1	structure and appearance	General specification for electronic calculators GB/T 4967-1995 6.2		2024-08-13
		2	features and performance	General specification for electronic calculators GB/T 4967-1995 6.3		2024-08-13
		3	safety	General specification for electronic calculators GB/T 4967-1995 6.4		2024-08-13
		4	the ability of power supply	General specification for electronic calculators GB/T 4967-1995 6.5		2024-08-13
		5	keyboard	General specification for electronic calculators GB/T 4967-1995 6.6		2024-08-13
		6	electromagnetic compatibility	General specification for electronic calculators GB/T 4967-1995 6.7		2024-08-13
		7	environmental condition	General specification for electronic calculators GB/T 4967-1995 6.8		2024-08-13
		8	reliability	General specification for electronic calculators GB/T 4967-1995 6.9		2024-08-13
12	Digital camera	1	Resolution Measurements	Digital still cameras- Resolution measurements GB/T 19953-2005 ISO 12233：2000 5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
13	Digital camera		All Parameters	Digital still camera general specification GB/T 29298-2012		2024-08-13
		1	Apprearance and structure	Digital still camera general specification GB/T 29298-2012 5.2		2024-08-13
		2	General Function Check	Digital still camera general specification GB/T 29298-2012 5.3		2024-08-13
		3	Software	Digital still camera general specification GB/T 29298-2012 5.4		2024-08-13
		4	Ports	Digital still camera general specification GB/T 29298-2012 5.5		2024-08-13
		5	Image quality	Digital still camera general specification GB/T 29298-2012 5.6		2024-08-13
		6	Viewfinder	Digital still camera general specification GB/T 29298-2012 5.7		2024-08-13
		7	Display screen	Digital still camera general specification GB/T 29298-2012 5.8		2024-08-13
		8	Inner flash lamp	Digital still camera general specification GB/T 29298-2012 5.9		2024-08-13
		9	Battery performance	Digital still camera general specification GB/T 29298-2012 5.10		2024-08-13
		10	Storage performance	Digital still camera general specification GB/T 29298-2012 5.11		2024-08-13
		11	Energy conservation	Digital still camera general specification GB/T 29298-2012 5.12		2024-08-13
		12	Environmental protection	Digital still camera general specification GB/T 29298-2012 5.13		2024-08-13
		13	Environmental test	Digital still camera general specification GB/T 29298-2012 5.14		2024-08-13
		14	Durability test	Digital still camera general specification GB/T 29298-2012 5.15		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Safety test	Digital still camera general specification GB/T 29298-2012 5.16		2024-08-13
		16	EMC test	Digital still camera general specification GB/T 29298-2012 5.17		2024-08-13
14	Camera lens		Part Parameters	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002	Except for 5.5 Veiling glare index, 5.9 Orientation intercept	2024-08-13
		1	Focus error	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.1		2024-08-13
		2	F numver error	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.2		2024-08-13
		3	Image uniformity illuminance	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.3		2024-08-13
		4	Resolution	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.4		2024-08-13
		5	CCI	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.6		2024-08-13
		6	distortion	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.7		2024-08-13
		7	surface displacement	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.8		2024-08-13
		8	Operating torque and force strength	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.10		2024-08-13
		9	Appearance and sensory requirements	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.11		2024-08-13
		10	Reliability	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Interchangeability	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.13		2024-08-13
		12	Environmental adaptability	Camera lens-Part 1:Zoom lens GB/T 9917.1-2002 5.14		2024-08-13
15	Camera lens		Part Parameters	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008	Except for5.8 Positioning intercept	2024-08-13
		1	Focus error	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.1		2024-08-13
		2	F numver error	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.2		2024-08-13
		3	Image uniformity illuminance	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.3		2024-08-13
		4	Resolution	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.4		2024-08-13
		5	Veiling glare index	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.5		2024-08-13
		6	CCI	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.6		2024-08-13
		7	distortion	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.7		2024-08-13
		8	Operating torque and force strength	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.9		2024-08-13
		9	Appearance and sensory requirements	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.10		2024-08-13
		10	Reliability	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.11		2024-08-13
		11	Interchangeability	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Environmental adaptability	Camera iens - Part 2: Fixed focus iens GB/T 9917.2-2008 5.13		2024-08-13
16	Projectors	1	Correlated colour temperature	Methods of measurement for electronic projectors SJ/T 11346-2015 5.1		2024-08-13
		2	Luminance output	Methods of measurement for electronic projectors SJ/T 11346-2015 5.2		2024-08-13
		3	Luminance uniformity	Methods of measurement for electronic projectors SJ/T 11346-2015 5.3		2024-08-13
		4	Contrast ratio	Methods of measurement for electronic projectors SJ/T 11346-2015 5.4		2024-08-13
		5	Ratio of allwhite and allblack	Methods of measurement for electronic projectors SJ/T 11346-2015 5.5		2024-08-13
		6	Resolution	Methods of measurement for electronic projectors SJ/T 11346-2015 5.6		2024-08-13
		7	Definition	Methods of measurement for electronic projectors SJ/T 11346-2015 5.7		2024-08-13
		8	Input format	Methods of measurement for electronic projectors SJ/T 11346-2015 5.8		2024-08-13
		9	Focus distance and image size	Methods of measurement for electronic projectors SJ/T 11346-2015 5.9		2024-08-13
		10	Color chromaticity errors	Methods of measurement for electronic projectors SJ/T 11346-2015 5.10		2024-08-13
		11	Color chromaticity uniformity	Methods of measurement for electronic projectors SJ/T 11346-2015 5.11		2024-08-13
		12	White chromaticity uniformity	Methods of measurement for electronic projectors SJ/T 11346-2015 5.12		2024-08-13
		13	Color domain coverage ratio	Methods of measurement for electronic projectors SJ/T 11346-2015 5.13		2024-08-13
		14	Mechanical noise	Methods of measurement for electronic projectors SJ/T 11346-2015 5.15		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Superposition difference	Methods of measurement for electronic projectors SJ/T 11346-2015 5.16		2024-08-13
		16	Pixel defect	Methods of measurement for electronic projectors SJ/T 11346-2015 5.17		2024-08-13
		17	Keystone correction	Methods of measurement for electronic projectors SJ/T 11346-2015 5.18		2024-08-13
		18	Power consumption	Methods of measurement for electronic projectors SJ/T 11346-2015 5.20		2024-08-13
		19	Standby power consumption	Methods of measurement for electronic projectors SJ/T 11346-2015 5.21		2024-08-13
		20	Power adaptation ability test	Methods of measurement for electronic projectors SJ/T 11346-2015 5.22		2024-08-13
		21	Controlling distance	Methods of measurement for electronic projectors SJ/T 11346-2015 5.23		2024-08-13
		22	Controlling angle	Methods of measurement for electronic projectors SJ/T 11346-2015 5.24		2024-08-13
		23	Weight	Methods of measurement for electronic projectors SJ/T 11346-2015 5.25		2024-08-13
		24	White balance	Methods of measurement for electronic projectors SJ/T 11346-2015 5.26		2024-08-13
		25	Color light output	Methods of measurement for electronic projectors SJ/T 11346-2015 5.14		2024-08-13
17	Projectors		All Parameters	Information techology - General specification for projectors GB/T 28037-2011		2024-08-13
		1	Apprearance and structure	Information techology - General specification for projectors GB/T 28037-2011 4.1		2024-08-13
		2	Pixel defect	Information techology - General specification for projectors GB/T 28037-2011 4.2		2024-08-13
		3	Specification sheets	Information techology - General specification for projectors GB/T 28037-2011 4.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	General Function Check	Information techology - General specification for projectors GB/T 28037-2011 4.4		2024-08-13
		5	Performance	Information techology - General specification for projectors GB/T 28037-2011 4.5		2024-08-13
		6	Safety test	Information techology - General specification for projectors GB/T 28037-2011 4.6		2024-08-13
		7	Power adaptation ability test	Information techology - General specification for projectors GB/T 28037-2011 4.7		2024-08-13
		8	Noise	Information techology - General specification for projectors GB/T 28037-2011 4.8		2024-08-13
		9	Power consumption	Information techology - General specification for projectors GB/T 28037-2011 4.9		2024-08-13
		10	EMC test	Information techology - General specification for projectors GB/T 28037-2011 4.10		2024-08-13
		11	Environmental test	Information techology - General specification for projectors GB/T 28037-2011 4.11		2024-08-13
		12	Mean lifetime of lamps	Information techology - General specification for projectors GB/T 28037-2011 4.12		2024-08-13
18	Projectors		All Parameters	Energy conservation and Environment-friendly certification Criteria for Projectors CQC 6102-2016		2024-08-13
		1	Projection efficiency for projectors	Energy conservation and Environment-friendly certification Criteria for Projectors CQC 6102-2016 5.1		2024-08-13
		2	Passive standby mode	Energy conservation and Environment-friendly certification Criteria for Projectors CQC 6102-2016 5.2		2024-08-13
		3	Noise	Energy conservation and Environment-friendly certification Criteria for Projectors CQC 6102-2016 5.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
19	Projectors		All Parameters	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020		2024-08-13
		1	Product numer, type name, or model number	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.1		2024-08-13
		2	display system	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.2		2024-08-13
		3	optical system	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.3		2024-08-13
		4	display device	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.4		2024-08-13
		5	projection lens	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.5		2024-08-13
		6	light source	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.6		2024-08-13
		7	Life expectancy of light source	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.7		2024-08-13
		8	screen size	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.8		2024-08-13
		9	Throw ratio	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	number of colours	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.10		2024-08-13
		11	light output	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.11		2024-08-13
		12	Contrast ratio	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.12		2024-08-13
		13	center to corner zone ratio	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.13		2024-08-13
		14	Colour gamut ratio	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.14		2024-08-13
		15	speaker	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.15		2024-08-13
		16	displayable scanning frequency	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.16		2024-08-13
		17	Input compatibility	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.17		2024-08-13
		18	Signal input/output terminals	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.18		2024-08-13
		19	Control input/output	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.19		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	acoustic noise	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.20	Test at South Lingyan Road	2024-08-13
		21	operating temperature/humidity	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.21		2024-08-13
		22	Operation position	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.22		2024-08-13
		23	power requirements	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.23		2024-08-13
		24	maximum power consumption	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.24		2024-08-13
		25	On-mode power consumption	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.25		2024-08-13
		26	standby mode power consumption	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.26		2024-08-13
		27	standard outside dimensions	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.27		2024-08-13
		28	Weight	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.28		2024-08-13
		29	accessories	Information technology-Office equipment-Information to be included in specification sheets-Data projectors		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ISO/IEC 21118-2020 Table1 No.29		
		30	otherfuntions	Information technology-Office equipment-Information to be included in specification sheets-Data projectors ISO/IEC 21118-2020 Table1 No.30		2024-08-13
20	Projectors		All Parameters	General technical specifications of video projectors GB/T 19259-2003		2024-08-13
		1	enlargement ratio	General technical specifications of video projectors GB/T 19259-2003 4.1		2024-08-13
		2	Maximum display area	General technical specifications of video projectors GB/T 19259-2003 4.2		2024-08-13
		3	The light box illuminance uniformity	General technical specifications of video projectors GB/T 19259-2003 4.3		2024-08-13
		4	resolution	General technical specifications of video projectors GB/T 19259-2003 4.4		2024-08-13
		5	Brightness discrimination grade	General technical specifications of video projectors GB/T 19259-2003 4.5		2024-08-13
		6	Luminance signal to noise ratio	General technical specifications of video projectors GB/T 19259-2003 4.6		2024-08-13
		7	video Output Voltage	General technical specifications of video projectors GB/T 19259-2003 4.7		2024-08-13
		8	Audio Output Voltage	General technical specifications of video projectors GB/T 19259-2003 4.8		2024-08-13
		9	Audio frequency response	General technical specifications of video projectors GB/T 19259-2003 4.9		2024-08-13
		10	Audio To Noise Ration	General technical specifications of video projectors GB/T 19259-2003 4.10		2024-08-13
		11	audio distortion	General technical specifications of video projectors GB/T 19259-2003 4.11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Power supply voltage adaptability	General technical specifications of video projectors GB/T 19259-2003 4.12		2024-08-13
		13	continuous working hours	General technical specifications of video projectors GB/T 19259-2003 4.13		2024-08-13
		14	environment temperature	General technical specifications of video projectors GB/T 19259-2003 4.14		2024-08-13
		15	safety performance	General technical specifications of video projectors GB/T 19259-2003 4.15		2024-08-13
		16	Structural operation piece	General technical specifications of video projectors GB/T 19259-2003 4.16		2024-08-13
		17	appearance	General technical specifications of video projectors GB/T 19259-2003 4.17		2024-08-13
21	Projectors		All Parameters	Technical requirement for environmental labeling products-Projector HJ 2516-2012		2024-08-13
		1	environment protection design	Technical requirement for environmental labeling products-Projector HJ 2516-2012 5.1		2024-08-13
		2	manufacture stage requirement	Technical requirement for environmental labeling products-Projector HJ 2516-2012 5.2		2024-08-13
		3	Power consumption	Technical requirement for environmental labeling products-Projector HJ 2516-2012 5.3		2024-08-13
		4	noise	Technical requirement for environmental labeling products-Projector HJ 2516-2012 5.4		2024-08-13
		5	pack	Technical requirement for environmental labeling products-Projector HJ 2516-2012 5.5		2024-08-13
		6	Recovery phase requirement	Technical requirement for environmental labeling products-Projector HJ 2516-2012 5.6		2024-08-13
		7	Product description requirement	Technical requirement for environmental labeling products-Projector HJ 2516-2012 5.7		2024-08-13
22	Video presenter		All Parameters	Video presenter JY/T 0363-2002		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Operating Conditions	Video presenter JY/T 0363-2002 5.1		2024-08-13
		2	Appearance structure requirements	Video presenter JY/T 0363-2002 5.2		2024-08-13
		3	function	Video presenter JY/T 0363-2002 5.3		2024-08-13
		4	Interconnection requirement	Video presenter JY/T 0363-2002 5.4		2024-08-13
		5	property	Video presenter JY/T 0363-2002 5.5		2024-08-13
		6	Safety test	Video presenter JY/T 0363-2002 5.6		2024-08-13
		7	EMC test	Video presenter JY/T 0363-2002 5.7		2024-08-13
		8	Environmental test	Video presenter JY/T 0363-2002 5.8		2024-08-13
		9	reliability	Video presenter JY/T 0363-2002 5.9		2024-08-13
23	Video cameras		Part Parameters	General specification of video cameras for non-broadcast SJ/T 11415-2010	Except for: 5.15 remote controller launch performance	2024-08-13
		1	Appearance structure requirement	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.1		2024-08-13
		2	function	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Support output image format	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.3		2024-08-13
		4	interface requirement	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.4		2024-08-13
		5	Normal temperature performance requirement	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.5		2024-08-13
		6	Finder requirement	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.6		2024-08-13
		7	Image display requirement	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.7		2024-08-13
		8	Battery life requirement	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.8		2024-08-13
		9	Document performance requirement	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.9		2024-08-13
		10	Environmental test	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.10		2024-08-13
		11	durability	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.11		2024-08-13
		12	Safety test	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.12		2024-08-13
		13	EMC test	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.13		2024-08-13
		14	reliability	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.14		2024-08-13
		15	Unpacking inspection requirement	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.16		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	product instruction	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.17		2024-08-13
		17	software interface	General specification of video cameras for non-broadcast SJ/T 11415-2010 5.18		2024-08-13
24	Video cameras	1	Video interface performance	Methods of measurement of video cameras for non-broadcast SJ/T 11416-2010 5		2024-08-13
		2	Video Characteristics	Methods of measurement of video cameras for non-broadcast SJ/T 11416-2010 6		2024-08-13
		3	Video playback parameters	Methods of measurement of video cameras for non-broadcast SJ/T 11416-2010 7		2024-08-13
		4	Environmental test	Methods of measurement of video cameras for non-broadcast SJ/T 11416-2010 8		2024-08-13
25	Video cameras		All Parameters	Technical requirement for environmental labeling products. Video cameras HJ 2513-2012		2024-08-13
		1	environment protection design	Technical requirement for environmental labeling products. Video cameras HJ 2513-2012 5.1		2024-08-13
		2	manufacture stage requirement	Technical requirement for environmental labeling products. Video cameras HJ 2513-2012 5.2		2024-08-13
		3	product requirement	Technical requirement for environmental labeling products. Video cameras HJ 2513-2012 5.3		2024-08-13
		4	pack	Technical requirement for environmental labeling products. Video cameras HJ 2513-2012 5.4		2024-08-13
		5	Recovery phase requirement	Technical requirement for environmental labeling products. Video cameras HJ 2513-2012 5.5		2024-08-13
		6	Product description requirement	Technical requirement for environmental labeling products. Video cameras HJ 2513-2012 5.6		2024-08-13
26	Electronic flash equipments for photograph		All Parameters	Specifications of electronic flash equipments for photograph GB/T 10072-2003		2024-08-13
		1	F number	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Effective irradiation angle	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.2		2024-08-13
		3	Response Time	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.3		2024-08-13
		4	Preparation Number	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.4		2024-08-13
		5	The number of flashes per battery	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.5		2024-08-13
		6	Automatic dimming performance	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.6		2024-08-13
		7	TTL metering dimming performance	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.7		2024-08-13
		8	AF auxiliary light effective distance	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.8		2024-08-13
		9	Special function contact	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.9		2024-08-13
		10	Related color temperature	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.10		2024-08-13
		11	Flash durability and missed flash rate	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.11		2024-08-13
		12	Vibration resistance	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.12		2024-08-13
		13	High-temperature, low-temperature performance	Specifications of electronic flash equipments for photograph GB/T 10072-2003 4.13		2024-08-13
27	hand-held device for information processing		All Parameters	Information technology-General specification of hand-held device for information processing GB/T18220-2012		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Function	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.2		2024-08-13
		2	Appearance and structure	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.3		2024-08-13
		3	Chinese information processing	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.4		2024-08-13
		4	Pre-installed software	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.5		2024-08-13
		5	Port	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.6		2024-08-13
		6	Keyboard	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.7		2024-08-13
		7	Audio and video performance	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.8		2024-08-13
		8	Display unit	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.9		2024-08-13
		9	The ability of power supply	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.10		2024-08-13
		10	Battery	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Document format	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.12		2024-08-13
		12	Energy conservation	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.13		2024-08-13
		13	Safety	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.14		2024-08-13
		14	Environmental suitability	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.15		2024-08-13
		15	Electromagnetic compatibility	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.16		2024-08-13
		16	Reliability and life time	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.17		2024-08-13
		17	Harmful material limit	Information technology-General specification of hand-held device for information processing GB/T18220-2012 5.18		2024-08-13
28	Colour television broadcasting receivers		All Parameters	General specification for colour television broadcasting receivers GB/T 10239-2011		2024-08-13
		1	Appearance and structure	General specification for colour television broadcasting receivers GB/T 10239-2011 4.1		2024-08-13
		2	Performance requirements	General specification for colour television broadcasting receivers GB/T 10239-2011 4.2		2024-08-13
		3	Electromagnetic compatibility	General specification for colour television broadcasting receivers GB/T 10239-2011 4.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Safety requirements	General specification for colour television broadcasting receivers GB/T 10239-2011 4.4		2024-08-13
		5	Subjective evaluation	General specification for colour television broadcasting receivers GB/T 10239-2011 4.5		2024-08-13
		6	Environmental testing requirements	General specification for colour television broadcasting receivers GB/T 10239-2011 4.6		2024-08-13
		7	Reliability requirements	General specification for colour television broadcasting receivers GB/T 10239-2011 4.7		2024-08-13
		8	Requirements of open package inspection	General specification for colour television broadcasting receivers GB/T 10239-2011 4.8		2024-08-13
		9	Requirements of assembly inspection	General specification for colour television broadcasting receivers GB/T 10239-2011 4.9		2024-08-13
29	Colour television broadcasting receivers		All Parameters	Basic technical parameters for colour television broadcasting receivers SJ/T 11285-2003		2024-08-13
		1	Basic parameters of RF channel	Basic technical parameters for colour television broadcasting receivers SJ/T 11285-2003 3.1		2024-08-13
		2	Basic parameters of luminance channel	Basic technical parameters for colour television broadcasting receivers SJ/T 11285-2003 3.2		2024-08-13
		3	Basic parameters of chrominance channel	Basic technical parameters for colour television broadcasting receivers SJ/T 11285-2003 3.3		2024-08-13
		4	Image display characteristics	Basic technical parameters for colour television broadcasting receivers SJ/T 11285-2003 3.5		2024-08-13
		5	Synchronizing quality，Power consumption and impact of power supply voltage changes	Basic technical parameters for colour television broadcasting receivers SJ/T 11285-2003 3.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Basic parameters of sound channel	Basic technical parameters for colour television broadcasting receivers SJ/T 11285-2003 3.7		2024-08-13
30	Colour television broadcasting receivers	1	reliability	Bayes method of reliability demonstration testing for colour broadcasting TV receiver GB/T 9382-1988 5		2024-08-13
31	Rear projection colour television broadcasting receivers		All Parameters	General specification for rear projection colour television broadcasting receivers SJ/T 11286-2003		2024-08-13
		1	General requirements	General specification for rear projection colour television broadcasting receivers SJ/T 11286-2003 3		2024-08-13
		2	Appearance and structure	General specification for rear projection colour television broadcasting receivers SJ/T 11286-2003 4.1		2024-08-13
		3	Performance requirements	General specification for rear projection colour television broadcasting receivers SJ/T 11286-2003 4.2		2024-08-13
		4	Electromagnetic compatibility	General specification for rear projection colour television broadcasting receivers SJ/T 11286-2003 4.3		2024-08-13
		5	Safety requirements	General specification for rear projection colour television broadcasting receivers SJ/T 11286-2003 4.4		2024-08-13
		6	Subjective evaluation	General specification for rear projection colour television broadcasting receivers SJ/T 11286-2003 4.5		2024-08-13
		7	Environmental testing requirements	General specification for rear projection colour television broadcasting receivers SJ/T 11286-2003 4.6		2024-08-13
		8	Reliability requirements	General specification for rear projection colour television broadcasting receivers SJ/T 11286-2003 4.7		2024-08-13
		9	Requirements of open package inspection	General specification for rear projection colour television broadcasting receivers SJ/T 11286-2003 4.8		2024-08-13
		10	Requirements of assembly inspection	General specification for rear projection colour television broadcasting receivers SJ/T 11286-2003 4.9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
32	Colour television broadcasting receivers	1	Initial test under normal operating conditions	Methods of measurement on receivers for television broadcast transmissions Part 1:General considerations Electrical measurements at radio and video frequencies and Measurements on displays GB/T 17309.1-1998 4		2024-08-13
		2	RF channel properties	Methods of measurement on receivers for television broadcast transmissions Part 1:General considerations Electrical measurements at radio and video frequencies and Measurements on displays GB/T 17309.1-1998 5		2024-08-13
		3	Luminance channel properties	Methods of measurement on receivers for television broadcast transmissions Part 1:General considerations Electrical measurements at radio and video frequencies and Measurements on displays GB/T 17309.1-1998 6.1		2024-08-13
		4	Chrominance channel properties	Methods of measurement on receivers for television broadcast transmissions Part 1:General considerations Electrical measurements at radio and video frequencies and Measurements on displays GB/T 17309.1-1998 6.2		2024-08-13
		5	Image display characteristics	Methods of measurement on receivers for television broadcast transmissions Part 1:General considerations Electrical measurements at radio and video frequencies and Measurements on displays GB/T 17309.1-1998 7		2024-08-13
		6	Octave frequenc scanning TV set	Methods of measurement on receivers for television broadcast transmissions Part 1:General considerations Electrical measurements at radio and video frequencies and Measurements		2024-08-13

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		№	Item/ Parameter			
				on displays GB/T 17309.1-1998 8		
		7	Interference of inserted signal to image during field blanking	Methods of measurement on receivers for television broadcast transmissions Part 1:General considerations Electrical measurements at radio and video frequencies and Measurements on displays GB/T 17309.1-1998 9		2024-08-13
		8	Teletext TV	Methods of measurement on receivers for television broadcast transmissions Part 1:General considerations Electrical measurements at radio and video frequencies and Measurements on displays GB/T 17309.1-1998 10		2024-08-13
		9	Audio output power	Methods of measurement on receivers for television broadcast transmissions Part 2:Electrical measurements on audio channels，methods in general and those for monophonic channels SJ/T 11157-1998 3		2024-08-13
		10	Audio frequency characteristics	Methods of measurement on receivers for television broadcast transmissions Part 2:Electrical measurements on audio channels，methods in general and those for monophonic channels SJ/T 11157-1998 4		2024-08-13
		11	Interference	Methods of measurement on receivers for television broadcast transmissions Part 2:Electrical measurements on audio channels，methods in general and those for monophonic channels SJ/T 11157-1998		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				5		
		12	Sensitivity	Methods of measurement on receivers for television broadcast transmissions Part 2:Electrical measurements on audio channels，methods in general and those for monophonic channels SJ/T 11157-1998 6		2024-08-13
		13	Suppression of unwanted signals	Methods of measurement on receivers for television broadcast transmissions Part 2:Electrical measurements on audio channels，methods in general and those for monophonic channels SJ/T 11157-1998 7		2024-08-13
33	Broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers		All Parameters	Environmental testing requirements and methods for broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers GB/T 9384-2011		2024-08-13
		1	High temperature load test	Environmental testing requirements and methods for broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers GB/T 9384-2011 3.2.2.1		2024-08-13
		2	High temperature storage test	Environmental testing requirements and methods for broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers GB/T 9384-2011 3.2.2.2		2024-08-13
		3	Steady damp heat	Environmental testing requirements and methods for broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers		2024-08-13

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		№	Item/ Parameter			
				GB/T 9384-2011 3.2.2.3		
		4	High temperature load test	Environmental testing requirements and methods for broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers GB/T 9384-2011 3.2.2.4		2024-08-13
		5	High temperature storage test	Environmental testing requirements and methods for broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers GB/T 9384-2011 3.2.2.5		2024-08-13
		6	Temperature Variation	Environmental testing requirements and methods for broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers GB/T 9384-2011 3.2.2.6		2024-08-13
		7	Low-pressure	Environmental testing requirements and methods for broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers GB/T 9384-2011 3.2.2.7		2024-08-13
		8	Sine sweep vibration	Environmental testing requirements and methods for broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers GB/T 9384-2011 3.2.3.1		2024-08-13
		9	Impact test	Environmental testing requirements and methods for broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers		2024-08-13

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		№	Item/ Parameter			
				GB/T 9384-2011 3.2.3.2		
		10	Free-drop test	Environmental testing requirements and methods for broadcasting receivers，broadcasting television receivers，tape recorders and audio amplifiers GB/T 9384-2011 3.2.3.3		2024-08-13
34	Sound broadcasting receivers	1	Amplitude modulation	Basic parameters for sound broadcasting receivers GB/T 9374-2012 3.1		2024-08-13
		2	Frequency modulation	Basic parameters for sound broadcasting receivers GB/T 9374-2012 3.2		2024-08-13
35	Radio receivers for AM broadcast transmissions	1	Signal to noise ratio	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.2		2024-08-13
		2	Noise limited sensitivity	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.3		2024-08-13
		3	Single signal selectivity	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.4		2024-08-13
		4	Intermediate frequency rejection	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.5		2024-08-13
		5	Image rejection	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.6		2024-08-13
		6	Spurious response suppression	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Overall frequency response	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.8		2024-08-13
		8	Harmonic distortion	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.9		2024-08-13
		9	High frequency vibration	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.10		2024-08-13
		10	Automatic gain control characteristics	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.11		2024-08-13
		11	Modulation hum	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.12		2024-08-13
		12	Single signal whistle	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.13		2024-08-13
		13	The antihypertensive properties	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.14		2024-08-13
		14	Intermodulation	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.15		2024-08-13
		15	Maximum useful power	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.16		2024-08-13
		16	Automatic search of system performance	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Scale error	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.18		2024-08-13
		18	The tuning mechanism backlash	Methods of measurement on radio receivers for AM broadcast transmissions GB/T 2846-2011 4.19		2024-08-13
36	Radio receivers for FM broadcast transmissions	1	Signal to noise ratio	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 7		2024-08-13
		2	Sensitivity	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 8		2024-08-13
		3	Input and output characteristic	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 9		2024-08-13
		4	Automatic search of system performance	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 10		2024-08-13
		5	Double signal selectivity	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 11		2024-08-13
		6	Intermediate frequency rejection	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 12		2024-08-13
		7	Image rejection	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 13		2024-08-13
		8	Spurious response suppression	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 14		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Capture ratio	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 15		2024-08-13
		10	Amplitude suppression	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 16		2024-08-13
		11	Tuning characteristics	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 17		2024-08-13
		12	Radio frequency intermodulation	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 18		2024-08-13
		13	The voltage harmonic distortion	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 19		2024-08-13
		14	The harmonic distortion of sound pressure	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 20		2024-08-13
		15	Maximum useful power	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 21		2024-08-13
		16	The antihypertensive properties	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 22		2024-08-13
		17	The voltage frequency characteristic	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 23		2024-08-13
		18	The sound pressure frequency characteristic	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 24		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Hum	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 25		2024-08-13
		20	Single signal whistle	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 26		2024-08-13
		21	The self-excited oscillation	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 27		2024-08-13
		22	Audio machine shock	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 28		2024-08-13
		23	High frequency vibration	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 29		2024-08-13
		24	The frequency range	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 30		2024-08-13
		25	Intermediate frequency	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 31		2024-08-13
		26	Tuning indicator accuracy	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 32		2024-08-13
		27	Scale error	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 33		2024-08-13
		28	Changes of tuning frequency	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 34		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	Automatic frequency control characteristic	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 35		2024-08-13
		30	The vibration radiation	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 36		2024-08-13
		31	Stereo signal to noise ratio	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 37		2024-08-13
		32	Stereo sensitivity	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 38		2024-08-13
		33	The degree of separation	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 39		2024-08-13
		34	Nonlinear crosstalk	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 40		2024-08-13
		35	The degree of balance	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 41		2024-08-13
		36	The same stereo	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 42		2024-08-13
		37	Stereo intermodulation	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 43		2024-08-13
		38	Inhibition of the pilot, subcarrier frequency and its	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 44		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			harmonic			
		39	Interference caused by the measurement of RDS	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 45		2024-08-13
		40	The inhibition of SCA	Methods of measurement on radio receivers for FM broadcast transmissions GB/T 6163-2011 46		2024-08-13
37	Audio power amplifier		All Parameters	General specification for Audio power amplifier SJ/T 10406-2016		2024-08-13
		1	General requirement	General specification for Audio power amplifier SJ/T 10406-2016 5.2.1		2024-08-13
		2	Electronic performance	General specification for Audio power amplifier SJ/T 10406-2016 5.3.1		2024-08-13
		3	durability	General specification for Audio power amplifier SJ/T 10406-2016 5.4		2024-08-13
		4	safety	General specification for Audio power amplifier SJ/T 10406-2016 5.5		2024-08-13
		5	EMC	General specification for Audio power amplifier SJ/T 10406-2016 5.6		2024-08-13
		6	Environment test	General specification for Audio power amplifier SJ/T 10406-2016 5.7		2024-08-13
		7	reliability	General specification for Audio power amplifier SJ/T 10406-2016 5.8		2024-08-13
		8	product descritption	General specification for Audio power amplifier SJ/T 10406-2016 5.9		2024-08-13
38	Sound System Equipment-Headphones and Earphones	1	maxsium sound pressure level	Sound System Equipment-Headphones and Earphones Associated with Portable Audio Equipment-Maximum Sound Pressure Level Measurement Methodology and Limit Considerations-Part 1: General Method for"One Package		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Associated with Portable Audio Equipment			Equipment" BS EN 50332-1：2013 4		
		2	maxsium output voltage level	Sound system equipment-Headphones and earphones associated with portable audio equipment-Maximum sound pressure level measurement methodology and limit considerations-Matching of sets with headphones if either or both are offered separately BS EN 50332-2：2013 5		2024-08-13
		3	simulated program characteristic voltage	Sound system equipment-Headphones and earphones associated with portable audio equipment-Maximum sound pressure level measurement methodology and limit considerations-Matching of sets with headphones if either or both are offered separately BS EN 50332-2：2013 6		2024-08-13
39	Sound system equipment - audio amplifiers	1	The basic characteristic of power source	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.1		2024-08-13
		2	(long-term) tolerance power supply voltage changes	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.2		2024-08-13
		3	Tolerance power frequency variation	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.3		2024-08-13
		4	Tolerance power harmonics and voltage ripple	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.4		2024-08-13
		5	The input characteristics	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.5		2024-08-13
		6	Output characteristics	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				12060.3-2011 14.6		
		7	Limiting properties	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.7		2024-08-13
		8	Protection circuit characteristics	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.8		2024-08-13
		9	Rated (distortion limits) duration of the output voltage or power	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.9		2024-08-13
		10	Gain	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.10		2024-08-13
		11	Response	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.11		2024-08-13
		12	Amplitude nonlinearity	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.12		2024-08-13
		13	Noise	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.13		2024-08-13
		14	Hum	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.14		2024-08-13
		15	Balance of input and output	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.15		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Multi channel amplifier crosstalk attenuation and isolation	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.16		2024-08-13
		17	Multi channel amplifier gain difference between channels and phase difference	Sound system equipment - Part 3: Methods of measurement on audio amplifiers GB/T 12060.3-2011 14.17		2024-08-13
40	Headphones		All Parameters	General specification for headphones GB/T 14471-2013		2024-08-13
		1	size,appearance and mechnical quality	General specification for headphones GB/T 14471-2013 6.1		2024-08-13
		2	interconnection	General specification for headphones GB/T 14471-2013 5.2		2024-08-13
		3	listening test	General specification for headphones GB/T 14471-2013 6.2		2024-08-13
		4	Rated impedance	General specification for headphones GB/T 14471-2013 6.3		2024-08-13
		5	input voltage	General specification for headphones GB/T 14471-2013 6.3		2024-08-13
		6	characteristic voltage	General specification for headphones GB/T 14471-2013 6.3		2024-08-13
		7	A-weighted characteristic voltage with equalized free field response	General specification for headphones GB/T 14471-2013 6.3		2024-08-13
		8	protection voltage and install	General specification for headphones GB/T 14471-2013 6.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	sound pressure level	General specification for headphones GB/T 14471-2013 6.3		2024-08-13
		10	frequency response	General specification for headphones GB/T 14471-2013 6.3		2024-08-13
		11	The difference in frequency response between left and right channels	General specification for headphones GB/T 14471-2013 6.3		2024-08-13
		12	total harmonics distortion	General specification for headphones GB/T 14471-2013 6.3		2024-08-13
		13	force of belt	General specification for headphones GB/T 14471-2013 6.4.1		2024-08-13
		14	Lifetime test of output lines	General specification for headphones GB/T 14471-2013 6.4.2		2024-08-13
		15	Head ring life test	General specification for headphones GB/T 14471-2013 6.4.3		2024-08-13
		16	external magnetic and ecectrical field	General specification for headphones GB/T 14471-2013 6.4.4		2024-08-13
		17	Protective devices	General specification for headphones GB/T 14471-2013 6.4.5		2024-08-13
		18	environmental test with high temperature	General specification for headphones GB/T 14471-2013 6.5.1		2024-08-13
		19	environmental test with constant temperature and humidity	General specification for headphones GB/T 14471-2013 6.5.2		2024-08-13
		20	environmental test with low temperature	General specification for headphones GB/T 14471-2013 6.5.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	virbration test	General specification for headphones GB/T 14471-2013 6.5.4		2024-08-13
		22	crash test	General specification for headphones GB/T 14471-2013 6.5.5		2024-08-13
		23	drop test	General specification for headphones GB/T 14471-2013 6.5.6		2024-08-13
41	Sound system equipment—headphones and earphones	1	electrical impedence	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.3		2024-08-13
		2	input voltage	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.3.2		2024-08-13
		3	characteristic voltage	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.3.3		2024-08-13
		4	protection install	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.3.6		2024-08-13
		5	sound pressure level	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.5		2024-08-13
		6	frequency response	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.6		2024-08-13
		7	amplitude non-linearity	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.7		2024-08-13
		8	external magnetic and ecectrical field	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.9		2024-08-13
		9	unwanted sound radiation	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.10		2024-08-13
		10	sound attenuation	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.11		2024-08-13
		11	crosstalk attenuation	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.12		2024-08-13
		12	application force	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	physical characteristic,cables and connector	Sound system equipment—Part 7:Methods of measurement on headphones and earphones GB/T 12060.7-2013 6.14		2024-08-13
42	Electronic organs		All Parameters	General technical requirements of electronic keyboards GB/T 12105-2017		2024-08-13
		1	Acoustical quality	General technical requirements of electronic keyboards GB/T 12105-2017 6.2		2024-08-13
		2	performance	General technical requirements of electronic keyboards GB/T 12105-2017 6.3		2024-08-13
		3	Electroacoustic performance	General technical requirements of electronic keyboards GB/T 12105-2017 6.4		2024-08-13
		4	Safety in use	General technical requirements of electronic keyboards GB/T 12105-2017 6.5		2024-08-13
		5	Power port disturbance voltage and disturbance power	General technical requirements of electronic keyboards GB/T 12105-2017 6.6		2024-08-13
		6	Harmonic current	General technical requirements of electronic keyboards GB/T 12105-2017 6.7		2024-08-13
		7	Power adaptability	General technical requirements of electronic keyboards GB/T 12105-2017 6.8		2024-08-13
		8	Appearance	General technical requirements of electronic keyboards GB/T 12105-2017 6.9		2024-08-13
		9	Environmental test	General technical requirements of electronic keyboards GB/T 12105-2017 6.10		2024-08-13
		10	Harmful material set limit to	General technical requirements of electronic keyboards GB/T 12105-2017 6.11		2024-08-13
43	Keyboard		All Parameters	General specification of keyboard for information processing GB/T 14081-2010		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	The structure and appearance	General specification of keyboard for information processing GB/T 14081-2010 4.1		2024-08-13
		2	The connection method	General specification of keyboard for information processing GB/T 14081-2010 4.2		2024-08-13
		3	Key life	General specification of keyboard for information processing GB/T 14081-2010 4.3.1		2024-08-13
		4	The key pressure	General specification of keyboard for information processing GB/T 14081-2010 4.3.2		2024-08-13
		5	Keycap pull force	General specification of keyboard for information processing GB/T 14081-2010 4.3.3		2024-08-13
		6	Contact resistance	General specification of keyboard for information processing GB/T 14081-2010 4.3.4		2024-08-13
		7	Jitter time	General specification of keyboard for information processing GB/T 14081-2010 4.3.5		2024-08-13
		8	EMC	General specification of keyboard for information processing GB/T 14081-2010 4.6		2024-08-13
		9	Environmental testing	General specification of keyboard for information processing GB/T 14081-2010 4.7		2024-08-13
44	Flash disk		All Parameters	Information technology-Mobile storage-General specification of flash disk GB/T 26225-2010		2024-08-13
		1	The structure and appearance	Information technology-Mobile storage-General specification of flash disk GB/T 26225-2010 4.2		2024-08-13
		2	Data read and write speed	Information technology-Mobile storage-General specification of flash disk GB/T 26225-2010 4.3.2		2024-08-13
		3	Storage capacity	Information technology-Mobile storage-General specification of flash disk GB/T 26225-2010 4.3.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	EMC	Information technology-Mobile storage-General specification of flash disk GB/T 26225-2010 4.4		2024-08-13
		5	Environmental testing	Information technology-Mobile storage-General specification of flash disk GB/T 26225-2010 4.5		2024-08-13
45	Mouse		All Parameters	General specification of mouse for computer GB/T 26245-2010		2024-08-13
		1	The structure and appearance	General specification of mouse for computer GB/T 26245-2010 4.1		2024-08-13
		2	The connection method	General specification of mouse for computer GB/T 26245-2010 4.2		2024-08-13
		3	The resolution of the mouse	General specification of mouse for computer GB/T 26245-2010 4.3.1		2024-08-13
		4	Resolution precision	General specification of mouse for computer GB/T 26245-2010 4.3.2		2024-08-13
		5	Divergence	General specification of mouse for computer GB/T 26245-2010 4.3.3		2024-08-13
		6	Key press longevity	General specification of mouse for computer GB/T 26245-2010 4.3.4		2024-08-13
		7	Moving longevity	General specification of mouse for computer GB/T 26245-2010 4.3.5		2024-08-13
		8	key prssure	General specification of mouse for computer GB/T 26245-2010 4.3.6		2024-08-13
		9	Tracking speed	General specification of mouse for computer GB/T 26245-2010 4.3.7		2024-08-13
		10	Adaptivity of supply voltage	General specification of mouse for computer GB/T 26245-2010 4.4		2024-08-13
		11	EMC	General specification of mouse for computer GB/T 26245-2010 4.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Environmental testing	General specification of mouse for computer GB/T 26245-2010 4.6		2024-08-13
46	Mechanical door lock for cabinets	1	Electrical continuity	Mechanical door lock for cabinets of electrotechnical and electronic equipment GB/T 25293-2010 11.10		2024-08-13
		2	Protection level	Mechanical door lock for cabinets of electrotechnical and electronic equipment GB/T 25293-2010 11.11		2024-08-13
47	burglary resistant fingerprint locks	1	Power test	General specifications of burglary resistant fingerprint locks GA 701-2007 7.5		2024-08-13
		2	Electromagnetic compatibility	General specifications of burglary resistant fingerprint locks GA 701-2007 7.7		2024-08-13
		3	Environmental adaptability test	General specifications of burglary resistant fingerprint locks GA 701-2007 7.6		2024-08-13
		4	Safety test	General specifications of burglary resistant fingerprint locks GA 701-2007 7.8		2024-08-13
48	building digital door lock	1	Electromagnetic compatibility	General technical requirements for building digital door lock JG/T 394-2012 6.11		2024-08-13
		2	Power	General technical requirements for building digital door lock JG/T 394-2012 6.6		2024-08-13
		3	Safety	General technical requirements for building digital door lock JG/T 394-2012 6.9		2024-08-13
		4	Environmental adaptability	General technical requirements for building digital door lock JG/T 394-2012 6.10		2024-08-13
		5	Anti-technical opening ability	General technical requirements for building digital door lock JG/T 394-2012 6.12		2024-08-13
49	Projector		Part Parameters	General specification for LCD front projector SJ/T 11340-2015	Except for: 26 against ambient light interference and 27	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					against external electrical interference in 6.3，6.4 Remote transmitter performance measurement method，6.8 Environmental test method	
		1	Appearance and structure inspection method	General specification for LCD front projector SJ/T 11340-2015 6.1		2024-08-13
		2	Interface, function and display format check method	General specification for LCD front projector SJ/T 11340-2015 6.2		2024-08-13
		3	Normal temperature performance measurement method	General specification for LCD front projector SJ/T 11340-2015 6.3	Except for 26 resistance to ambient light interference, 27 resistance	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					to external electrical interference	
		4	Electromagnetic compatibility characteristic limit measurement method	General specification for LCD front projector SJ/T 11340-2015 6.5		2024-08-13
		5	Safety test method	General specification for LCD front projector SJ/T 11340-2015 6.6		2024-08-13
		6	Reliability test method	General specification for LCD front projector SJ/T 11340-2015 6.7		2024-08-13
		7	Unpacking inspection method	General specification for LCD front projector SJ/T 11340-2015 6.9		2024-08-13
		8	Process assembly inspection	General specification for LCD front projector SJ/T 11340-2015 6.10		2024-08-13
50	General electrical products	1	mean time between failures	Equipment reliability testing Compliance test plans for failure rate and mean time between failures assuming constant failure rate GB/T 5080.7-1986 4.2		2024-08-13
51	Thief resistant electronic locks		Part Parameters	General Safety technique requirement of locks GB 21556-2008	Except for fire resistant lock,magnet pin and magnetic induction of thief resistant machine locks,requir	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ements for information ID card of thief resistant electronic locks,strength of recognition device	
		1	Performance of power supply	General Safety technique requirement of locks GB 21556-2008 5.10.2		2024-08-13
		2	Anti-static capability of the information identification card	General Safety technique requirement of locks GB 21556-2008 5.10.3		2024-08-13
		3	Environmental suitability	General Safety technique requirement of locks GB 21556-2008 5.10.13		2024-08-13
		4	Suitability of mechanical environment	General Safety technique requirement of locks GB 21556-2008 5.10.14		2024-08-13
		5	Anti-interference	General Safety technique requirement of locks GB 21556-2008 5.10.15		2024-08-13
		6	Insulation resistance	General Safety technique requirement of locks GB 21556-2008 5.10.16		2024-08-13
		7	Leakage current	General Safety technique requirement of locks GB 21556-2008 5.10.17		2024-08-13
		8	Dielectric strength	General Safety technique requirement of locks GB 21556-2008 5.10.18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Safety requirement	General Safety technique requirement of locks GB 21556-2008 5.10.19		2024-08-13
52	Burglary-resistant electronic locks		Part Parameters	Burglary-resistant electronic locks GA 374-2019	Except for：item 5.4~5.8，5.9.2，5.10，5.11.3，5.12	2024-08-13
		1	Appearance	Burglary-resistant electronic locks GA 374-2019 5.1		2024-08-13
		2	IP protection	Burglary-resistant electronic locks GA 374-2019 5.2		2024-08-13
		3	Function	Burglary-resistant electronic locks GA 374-2019 5.3		2024-08-13
		4	Digital key anti-static	Burglary-resistant electronic locks GA 374-2019 5.9.1		2024-08-13
		5	Anti-electric field	Burglary-resistant electronic locks GA 374-2019 5.11.1		2024-08-13
		6	Anti-magnetic field	Burglary-resistant electronic locks GA 374-2019 5.11.2		2024-08-13
		7	Power supply	Burglary-resistant electronic locks GA 374-2019 5.13		2024-08-13
		8	Environmental adaptability	Burglary-resistant electronic locks GA 374-2019 5.14		2024-08-13
		9	EMC	Burglary-resistant electronic locks GA 374-2019 5.15		2024-08-13
		10	Safety	Burglary-resistant electronic locks GA 374-2019 5.16		2024-08-13
		11	Stability	Burglary-resistant electronic locks GA 374-2019 5.17		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
53	Infrared interactive electronic whiteboard		Part of Parameters	Interactive electronic whiteboard technology specification part 1:Infrared interactive electronic whiteboard SJ/T 11694.1-2017	Except for: 6.9 Environmental adaptability	2024-08-13
		1	Appearance and Structure Requirements	Interactive electronic whiteboard technology specification part 1:Infrared interactive electronic whiteboard SJ/T 11694.1-2017 5.1/6.2		2024-08-13
		2	Basic Function	Interactive electronic whiteboard technology specification part 1:Infrared interactive electronic whiteboard SJ/T 11694.1-2017 5.2/6.3		2024-08-13
		3	port	Interactive electronic whiteboard technology specification part 1:Infrared interactive electronic whiteboard SJ/T 11694.1-2017 5.3/6.3		2024-08-13
		4	optical properties	Interactive electronic whiteboard technology specification part 1:Infrared interactive electronic whiteboard SJ/T 11694.1-2017 5.4.1/6.4.1		2024-08-13
		5	acoustic performance	Interactive electronic whiteboard technology specification part 1:Infrared interactive electronic whiteboard SJ/T 11694.1-2017 5.4.2/6.4.2		2024-08-13
		6	touch control performance	Interactive electronic whiteboard technology specification part 1:Infrared interactive electronic whiteboard SJ/T 11694.1-2017 5.5/6.5		2024-08-13
		7	Electromagnetic Compatibility Characteristic Limits	Interactive electronic whiteboard technology specification part 1:Infrared interactive electronic whiteboard SJ/T 11694.1-2017 5.6/6.6		2024-08-13
		8	safety	Interactive electronic whiteboard technology specification part 1:Infrared interactive electronic whiteboard SJ/T 11694.1-2017 5.7/6.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	reliability	Interactive electronic whiteboard technology specification part 1:Infrared interactive electronic whiteboard SJ/T 11694.1-2017 5.8/6.8		2024-08-13
54	Liquid crystal display devices		All Parameters	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021		2024-08-13
		1	brightness and brightness uniformity	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.1		2024-08-13
		2	Preheating characteristics	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.2		2024-08-13
		3	response time	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.3		2024-08-13
		4	flicker	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.4		2024-08-13
		5	Brightness contrast	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.5		2024-08-13
		6	Perspective range	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.6		2024-08-13
		7	Transmittance test	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.7		2024-08-13
		8	The specular reflection coefficient of the	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			surface of the effective display area			
		9	White field chromaticity and chromaticity uniformity	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.9		2024-08-13
		10	Color reproducibility	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.10		2024-08-13
		11	Display resolution	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.11		2024-08-13
		12	Cross crosstalk	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.12		2024-08-13
		13	Threshold voltage and saturation voltage	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.13		2024-08-13
		14	power	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 5.14		2024-08-13
		15	brightness and brightness uniformity	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 6.1		2024-08-13
		16	Preheating characteristics	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 6.2		2024-08-13
		17	contrast	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				18910.61-2021 6.3		
		18	electric current	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 6.4		2024-08-13
		19	Transmittance and reflectivity	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 6.5		2024-08-13
		20	Threshold voltage and saturation voltage	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 6.6		2024-08-13
		21	power	Liquid crystal display devices—Part 6-1 : Measuring methods for liquid crystal display devices—Photoelectric parameter GB/T 18910.61-2021 6.7		2024-08-13
55	Multimedia equipment	1	Maximum screen brightness	Hygienic requirements of study products for myopia prevention andcontrol in children and adolescents GB 40070-2021 12.1		2024-08-13
		2	contrast ratio	Hygienic requirements of study products for myopia prevention andcontrol in children and adolescents GB 40070-2021 12.1		2024-08-13
		3	light output	Hygienic requirements of study products for myopia prevention andcontrol in children and adolescents GB 40070-2021 12.1		2024-08-13
		4	brightness uniformity	Hygienic requirements of study products for myopia prevention andcontrol in children and adolescents GB 40070-2021 12.1		2024-08-13
		5	center to corner zone ratio	Hygienic requirements of study products for myopia prevention andcontrol in children and adolescents GB 40070-2021 12.1		2024-08-13
		6	flicker	Hygienic requirements of study products for myopia prevention andcontrol in children and adolescents GB 40070-2021 12.1		2024-08-13
		7	Blue light protection requirements	Hygienic requirements of study products for myopia prevention andcontrol in children and adolescents GB 40070-2021 12.1		2024-08-13
		8	Brightness viewing angle	Hygienic requirements of study products for myopia prevention andcontrol in children and adolescents GB 40070-2021 12.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Screen size	Hygienic requirements of study products for myopia prevention andcontrol in children and adolescents GB 40070-2021 12.1		2024-08-13
56	lamps and lamp systems		All Parameters	Photobiological safety of lamps and lamp systems GB/T 20145-2006		2024-08-13
		1	thermal hazard exposure limit for the skin	Photobiological safety of lamps and lamp systems GB/T 20145-2006 5		2024-08-13
		2	actinic UV hazard exposure limit for the skin and eye	Photobiological safety of lamps and lamp systems GB/T 20145-2006 5		2024-08-13
		3	near-UV hazard exposure limit for the eye	Photobiological safety of lamps and lamp systems GB/T 20145-2006 5		2024-08-13
		4	retinal blue light hazard exposure limit	Photobiological safety of lamps and lamp systems GB/T 20145-2006 5		2024-08-13
		5	retinal blue light hazard exposure limit small souurce	Photobiological safety of lamps and lamp systems GB/T 20145-2006 5		2024-08-13
		6	retinal thermal hazard exposure limit	Photobiological safety of lamps and lamp systems GB/T 20145-2006 5		2024-08-13
		7	retinal thermal hazard exposure limit weak visual stimulus	Photobiological safety of lamps and lamp systems GB/T 20145-2006 5		2024-08-13
		8	infrared radiation hazard exposure limits for the eye	Photobiological safety of lamps and lamp systems GB/T 20145-2006 5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	group of pulsed lamps	Photobiological safety of lamps and lamp systems GB/T 20145-2006 5		2024-08-13
		10	group of continuous wave lamps	Photobiological safety of lamps and lamp systems GB/T 20145-2006 5		2024-08-13
57	lamps and lamp systems		All Parameters	Photobiological safety of lamps and lamp systems IEC 62471:2006		2024-08-13
		1	thermal hazard exposure limit for the skin	Photobiological safety of lamps and lamp systems IEC 62471:2006 5		2024-08-13
		2	actinic UV hazard exposure limit for the skin and eye	Photobiological safety of lamps and lamp systems IEC 62471:2006 5		2024-08-13
		3	near-UV hazard exposure limit for the eye	Photobiological safety of lamps and lamp systems IEC 62471:2006 5		2024-08-13
		4	retinal blue light hazard exposure limit	Photobiological safety of lamps and lamp systems IEC 62471:2006 5		2024-08-13
		5	retinal blue light hazard exposure limit small souurce	Photobiological safety of lamps and lamp systems IEC 62471:2006 5		2024-08-13
		6	retinal thermal hazard exposure limit	Photobiological safety of lamps and lamp systems IEC 62471:2006 5		2024-08-13
		7	retinal thermal hazard exposure limit weak visual stimulus	Photobiological safety of lamps and lamp systems IEC 62471:2006 5		2024-08-13
		8	infrared radiation hazard exposure	Photobiological safety of lamps and lamp systems IEC 62471:2006 5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			limits for the eye			
		9	group of pulsed lamps	Photobiological safety of lamps and lamp systems IEC 62471:2006 5		2024-08-13
		10	group of continuous wave lamps	Photobiological safety of lamps and lamp systems IEC 62471:2006 5		2024-08-13
58	light sources and luminaires		All Parameters	Application of IEC 62471 for the assessment of blue light hazard to light sources and luminaires GB/Z 39942-2021		2024-08-13
		1	risk group classification of the blue light hazard	Application of IEC 62471 for the assessment of blue light hazard to light sources and luminaires GB/Z 39942-2021 7		2024-08-13
59	light sources and luminaires		All Parameters	Application of IEC 62471 for the assessment of blue light hazard to light sources and luminaires IEC TR 62778:2014		2024-08-13
		1	risk group classification of the blue light hazard	Application of IEC 62471 for the assessment of blue light hazard to light sources and luminaires IEC TR 62778:2014 7		2024-08-13
60	visual display terminals		All Parameters	Measurement methods of blue light characteristics and related optical performance for visual display terminals IEC 63207:2022		2024-08-13
		1	luminance	Measurement methods of blue light characteristics and related optical performance for visual display terminals IEC 63207:2022 5		2024-08-13
		2	radiance of the full white signal	Measurement methods of blue light characteristics and related optical performance for visual display terminals IEC 63207:2022 6.2.2		2024-08-13
		3	blue light radiance	Measurement methods of blue light characteristics and related optical performance for visual display terminals IEC 63207:2022 6.1.2		2024-08-13
		4	narrow band blue light radiance	Measurement methods of blue light characteristics and related optical performance for visual display terminals IEC 63207:2022 6.2.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	blue light radiance per luminance	Measurement methods of blue light characteristics and related optical performance for visual display terminals IEC 63207:2022 6.1.2		2024-08-13
		6	blue light radiance per radiance of the full white signal	Measurement methods of blue light characteristics and related optical performance for visual display terminals IEC 63207:2022 6.2.2		2024-08-13
		7	narrow band blue light radiance per blue light radiance	Measurement methods of blue light characteristics and related optical performance for visual display terminals IEC 63207:2022 6.2.2		2024-08-13
61	Projectors		All Parameters	Photobiological safety of lamps and lamp systems-Part 5:Image projectors IEC 62471-5:2015		2024-08-13
		1	Risk group determinnation	Photobiological safety of lamps and lamp systems-Part 5:Image projectors IEC 62471-5:2015 5		2024-08-13
62	Projectors		All Parameters	Photobiological safety of lamps and lamp systems-Part 5:Image projectors GB/T 30117.5-2019		2024-08-13
		1	Risk group determinnation	Photobiological safety of lamps and lamp systems-Part 5:Image projectors GB/T 30117.5-2019 5		2024-08-13
63	Wearable devices		All Parameters	Photobiological safety of lamps and lamp systems-Part 5:Image projectors GB/T 41265-2022		2024-08-13
		1	Risk group determinnation	Photobiological safety of lamps and lamp systems-Part 5:Image projectors GB/T 41265-2022 5.2		2024-08-13
64	obtrusive light of outdoor lighting		All Parameters	Specification for limitation to obtrusive light of outdoor lighting GB/T 35626-2017		2024-08-13
		1	Obtrusive light in residential area	Specification for limitation to obtrusive light of outdoor lighting GB/T 35626-2017 5.1		2024-08-13
		2	Interference light to pedestrians	Specification for limitation to obtrusive light of outdoor lighting GB/T 35626-2017 5.2		2024-08-13
		3	Light pollution in the night	Specification for limitation to obtrusive light of outdoor lighting GB/T 35626-2017 5.3		2024-08-13

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		№	Item/ Parameter			
		4	Vehicle road traffic interference light	Specification for limitation to obtrusive light of outdoor lighting GB/T 35626-2017 5.4		2024-08-13
		5	Disturbance light in urban public rest places, natural ecological areas and animal and plant habitats	Specification for limitation to obtrusive light of outdoor lighting GB/T 35626-2017 5.5		2024-08-13
		6	Advertising and logo lighting interference light	Specification for limitation to obtrusive light of outdoor lighting GB/T 35626-2017 5.6		2024-08-13
		7	Media facade interference light	Specification for limitation to obtrusive light of outdoor lighting GB/T 35626-2017 5.7		2024-08-13
		8	Landscape lighting interference light	Specification for limitation to obtrusive light of outdoor lighting GB/T 35626-2017 5.8		2024-08-13
		9	LED display screen interference light	Specification for limitation to obtrusive light of outdoor lighting GB/T 35626-2017 5.9		2024-08-13
65	obtrusive light of outdoor lighting		All Parameters	Measuring specifications for methods to obtrusive light of outdoorlighting GB/T 38439-2019		2024-08-13
		1	Obtrusive light in residential area	Measuringspecificationsformethodstoobtrusivelightofoutdoorlighting GB/T 38439-2019 6.1		2024-08-13
		2	Interference light to pedestrians	Measuringspecificationsformethodstoobtrusivelightofoutdoorlighting GB/T 38439-2019 6.2		2024-08-13
		3	Light pollution in the night	Measuringspecificationsformethodstoobtrusivelightofoutdoorlighting GB/T 38439-2019 6.3		2024-08-13
		4	Vehicle road traffic interference light	Measuringspecificationsformethodstoobtrusivelightofoutdoorlighting GB/T 38439-2019 6.4		2024-08-13
		5	Advertising and logo lighting interference light	Measuringspecificationsformethodstoobtrusivelightofoutdoorlighting GB/T 38439-2019 6.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Media facade interference light	Measuringspecificationsformethodstoobtrusivelightofoutdoorlighting GB/T 38439-2019 6.6		2024-08-13
		7	LED display screen interference light	Measuringspecificationsformethodstoobtrusivelightofoutdoorlighting GB/T 38439-2019 6.7		2024-08-13
66	Displays		All Parameters	Minimum allowable values of energy efficiency and energy efficiency grades for displays GB 21520-2023		2024-08-13
		1	energy efficiency	Minimum allowable values of energy efficiency and energy efficiency grades for displays GB 21520-2023 Appendix A、Appendix B、Appendix C		2024-08-13
		2	power of off mode	Minimum allowable values of energy efficiency and energy efficiency grades for displays GB 21520-2023 Appendix A		2024-08-13
		3	power of sleep mode	Minimum allowable values of energy efficiency and energy efficiency grades for displays GB 21520-2023 Appendix A		2024-08-13
67	Household game console		Part of Parameters	Specification for product of amusement game-Part5:Household game console GB/T 30440.5-2016	Unexpected: 6.2 Chinese information processing test, 6.8 interface test, 6.9 limit test for harmful substances	2024-08-13
		1	design requirement	Specification for product of amusement game-Part5:Household game console GB/T 30440.5-2016 6.3		2024-08-13
		2	Appearance and structural inspection	Specification for product of amusement game-Part5:Household game console GB/T 30440.5-2016 6.4		2024-08-13
		3	Safety test	Specification for product of amusement game-Part5:Household game console GB/T 30440.5-2016 6.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Electromagnetic compatibility test	Specification for product of amusement game-Part5:Household game console GB/T 30440.5-2016 6.6		2024-08-13
		5	Power adaptability test	Specification for product of amusement game-Part5:Household game console GB/T 30440.5-2016 6.7		2024-08-13
		6	Environmental adaptability test	Specification for product of amusement game-Part5:Household game console GB/T 30440.5-2016 6.10		2024-08-13
		7	reliability test	Specification for product of amusement game-Part5:Household game console GB/T 30440.5-2016 6.11		2024-08-13
68	Cathode ray tubes		All Parameters	Mechanical safety of cathode ray tubes GB 27701-2011		2024-08-13
		1	Mechanical strength - ball impact	Mechanical safety of cathode ray tubes GB 27701-2011 8.1.1-8.1.2		2024-08-13
		2	Implosion test-Missile	Mechanical safety of cathode ray tubes GB 27701-2011 8.2.1-8.2.2		2024-08-13
		3	Implosion test-Missile	Mechanical safety of cathode ray tubes GB 27701-2011 8.2.3.1-8.2.3.2		2024-08-13
		4	Implosion test-Thermal shock	Mechanical safety of cathode ray tubes GB 27701-2011 8.3.1-8.3.2		2024-08-13
		5	High energy-impact test	Mechanical safety of cathode ray tubes GB 27701-2011 8.4.1-8.4.2		2024-08-13
		6	Mechanical strength - ball impact	Mechanical safety of cathode ray tubes GB 27701-2011 9.1.1-9.1.2		2024-08-13
		7	Implosion test-Missile	Mechanical safety of cathode ray tubes GB 27701-2011 9.2.1-9.2.2		2024-08-13
		8	Implosion test-Missile	Mechanical safety of cathode ray tubes GB 27701-2011 9.2.3.1-9.2.3.2		2024-08-13
		9	Implosion test-Thermal shock	Mechanical safety of cathode ray tubes GB 27701-2011 9.3.1-9.3.2		2024-08-13
		10	High energy-impact test	Mechanical safety of cathode ray tubes GB 27701-2011 9.4.1-9.4.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	TESTING OF PRE-STRESSED BANDED CRTS WITH PROTECTIVE FILM	Mechanical safety of cathode ray tubes GB 27701-2011 10		2024-08-13
		12	Peel test	Mechanical safety of cathode ray tubes GB 27701-2011 10.3		2024-08-13
		13	Immersion test	Mechanical safety of cathode ray tubes GB 27701-2011 10.4		2024-08-13
		14	MARKING AND INSTRUCTIONS FOR USE	Mechanical safety of cathode ray tubes GB 27701-2011 11		2024-08-13
		15	APPLICATION NOTES FOR PRE-STRESSED BANDED CRTS WITH PROTECTIVE FILM	Mechanical safety of cathode ray tubes GB 27701-2011 12		2024-08-13
69	Cathode ray tubes		All Parameters	Mechanical safety of cathode ray tubes IEC 61965:2003		2024-08-13
		1	Mechanical strength - ball impact	Mechanical safety of cathode ray tubes IEC 61965:2003 8.1.1-8.1.2		2024-08-13
		2	Implosion test-Missile	Mechanical safety of cathode ray tubes IEC 61965:2003 8.2.1-8.2.2		2024-08-13
		3	Implosion test-Missile	Mechanical safety of cathode ray tubes IEC 61965:2003 8.2.3.1-8.2.3.2		2024-08-13
		4	Implosion test-Thermal shock	Mechanical safety of cathode ray tubes IEC 61965:2003 8.3.1-8.3.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	High energy-impact test	Mechanical safety of cathode ray tubes IEC 61965:2003 8.4.1-8.4.2		2024-08-13
		6	Mechanical strength - ball impact	Mechanical safety of cathode ray tubes IEC 61965:2003 9.1.1-9.1.2		2024-08-13
		7	Implosion test-Missile	Mechanical safety of cathode ray tubes IEC 61965:2003 9.2.1-9.2.2		2024-08-13
		8	Implosion test-Missile	Mechanical safety of cathode ray tubes IEC 61965:2003 9.2.3.1-9.2.3.2		2024-08-13
		9	Implosion test-Thermal shock	Mechanical safety of cathode ray tubes IEC 61965:2003 9.3.1-9.3.2		2024-08-13
		10	High energy-impact test	Mechanical safety of cathode ray tubes IEC 61965:2003 9.4.1-9.4.2		2024-08-13
		11	TESTING OF PRE-STRESSED BANDED CRTS WITH PROTECTIVE FILM	Mechanical safety of cathode ray tubes IEC 61965:2003 10		2024-08-13
		12	Peel test	Mechanical safety of cathode ray tubes IEC 61965:2003 10.3		2024-08-13
		13	Immersion test	Mechanical safety of cathode ray tubes IEC 61965:2003 10.4		2024-08-13
		14	MARKING AND INSTRUCTIONS FOR USE	Mechanical safety of cathode ray tubes IEC 61965:2003 11		2024-08-13
		15	APPLICATION NOTES FOR PRE-STRESSED BANDED CRTS WITH	Mechanical safety of cathode ray tubes IEC 61965:2003 12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			PROTECTIVE FILM			
70	Printer		All Parameters	General specification for desktop laser printers GB/T 17540-2017		2024-08-13
		1	Apprearance and structure	General specification for desktop laser printers GB/T 17540-2017 4.2		2024-08-13
		2	main performance	General specification for desktop laser printers GB/T 17540-2017 4.3		2024-08-13
		3	Safety	General specification for desktop laser printers GB/T 17540-2017 4.4		2024-08-13
		4	Power adaptation ability	General specification for desktop laser printers GB/T 17540-2017 4.5		2024-08-13
		5	EMC	General specification for desktop laser printers GB/T 17540-2017 4.6		2024-08-13
		6	Noise	General specification for desktop laser printers GB/T 17540-2017 4.7		2024-08-13
		7	Environmental adaptability	General specification for desktop laser printers GB/T 17540-2017 4.8		2024-08-13
		8	Reliability	General specification for desktop laser printers GB/T 17540-2017 4.9		2024-08-13
		9	energy efficiency	General specification for desktop laser printers GB/T 17540-2017 4.10		2024-08-13
		10	Limited material limit	General specification for desktop laser printers GB/T 17540-2017 4.11		2024-08-13
		11	Accessibility	General specification for desktop laser printers GB/T 17540-2017 4.12		2024-08-13
71	Printer		All Parameters	General specification for desktop ink-jet printers GB/T 17974-2017		2024-08-13
		1	Appearance and structure	General specification for desktop ink-jet printers GB/T 17974-2017 5.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Function and performance check	General specification for desktop ink-jet printers GB/T 17974-2017 5.3		2024-08-13
		3	Safety	General specification for desktop ink-jet printers GB/T 17974-2017 5.4		2024-08-13
		4	Power adaptation ability	General specification for desktop ink-jet printers GB/T 17974-2017 5.5		2024-08-13
		5	EMC	General specification for desktop ink-jet printers GB/T 17974-2017 5.6		2024-08-13
		6	Noise	General specification for desktop ink-jet printers GB/T 17974-2017 5.7		2024-08-13
		7	Environmental adaptation ability	General specification for desktop ink-jet printers GB/T 17974-2017 5.8		2024-08-13
		8	Reliability and lifetime	General specification for desktop ink-jet printers GB/T 17974-2017 5.9		2024-08-13
		9	Energy efficiency	General specification for desktop ink-jet printers GB/T 17974-2017 5.10		2024-08-13
		10	Limit of restricted substances	General specification for desktop ink-jet printers GB/T 17974-2017 5.11		2024-08-13
		11	Accessibility	General specification for desktop ink-jet printers GB/T 17974-2017 5.12		2024-08-13
72	Printer	1	TVOC, Benzene and Styrene	Technical requirement for environmental labeling products—Printers,Fax machines and Multifunction devices HJ 2512-2012 附录 D		2024-08-13
		2	Ozone	Technical requirement for environmental labeling products—Printers,Fax machines and Multifunction devices HJ 2512-2012 附录 E		2024-08-13
		3	Dust	Technical requirement for environmental labeling products—Printers,Fax machines and Multifunction devices HJ 2512-2012 附录 F		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Noise	Technical requirement for environmental labeling products—Printers,Fax machines and Multifunction devices HJ 2512-2012 5.3.2		2024-08-13
		5	Energy consumption	Technical requirement for environmental labeling products—Printers,Fax machines and Multifunction devices HJ 2512-2012 5.3.3		2024-08-13
		6	Adapter energy efficiency	Technical requirement for environmental labeling products—Printers,Fax machines and Multifunction devices HJ 2512-2012 5.3.4		2024-08-13
		7	Double-sided printing	Technical requirement for environmental labeling products—Printers,Fax machines and Multifunction devices HJ 2512-2012 5.3.5		2024-08-13
73	Copying machines		All Parameters	Color copying (including multi-function) devices GB/T 29793-2013		2024-08-13
		1	Marking	Color copying (including multi-function) devices GB/T 29793-2013 7.1		2024-08-13
		2	Packaging	Color copying (including multi-function) devices GB/T 29793-2013 7.2		2024-08-13
		3	Appearance quality inspection	Color copying (including multi-function) devices GB/T 29793-2013 5.4		2024-08-13
		4	Preheating time	Color copying (including multi-function) devices GB/T 29793-2013 4.5.1		2024-08-13
		5	First print time	Color copying (including multi-function) devices GB/T 29793-2013 4.5.1		2024-08-13
		6	Copying speed	Color copying (including multi-function) devices GB/T 29793-2013 4.5.1		2024-08-13
		7	Maximum original format	Color copying (including multi-function) devices GB/T 29793-2013 4.5.1		2024-08-13
		8	Maximum print amplitude	Color copying (including multi-function) devices GB/T 29793-2013 4.5.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Blank margin	Color copying (including multi-function) devices GB/T 29793-2013 4.5.1		2024-08-13
		10	Panel operation and display function	Color copying (including multi-function) devices GB/T 29793-2013 4.5.2		2024-08-13
		11	Standard features check	Color copying (including multi-function) devices GB/T 29793-2013 4.5.3		2024-08-13
		12	Failure rate of shutdown paper circuit	Color copying (including multi-function) devices GB/T 29793-2013 5.6.1.1		2024-08-13
		13	None stop failure rate of paper circuit	Color copying (including multi-function) devices GB/T 29793-2013 5.6.1.2		2024-08-13
		14	Operation time	Color copying (including multi-function) devices GB/T 29793-2013 4.6.3		2024-08-13
		15	Print run	Color copying (including multi-function) devices GB/T 29793-2013 4.6.3		2024-08-13
		16	Mechanical and electrical fault	Color copying (including multi-function) devices GB/T 29793-2013 4.6.3		2024-08-13
		17	Color density	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		18	Bottom ash	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		19	Density inhomogeneity	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		20	Density change	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		21	arrangement	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		22	Resolution	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Fixing firmness	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		24	Average chromatic aberration	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		25	Color error	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		26	Starting line error	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		27	Image tilt error	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		28	Relative edge error	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		29	Equal ratio error	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		30	Color point	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		31	White spots	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		32	Other printing defects	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		33	The phantom of the Opera	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		34	Text definition	Color copying (including multi-function) devices GB/T 29793-2013 4.6.4		2024-08-13
		35	Voltage fluctuation operation	Color copying (including multi-function) devices GB/T 29793-2013 4.7		2024-08-13
		36	Noise	Color copying (including multi-function) devices GB/T 29793-2013 4.1.4.2		2024-08-13
		37	TVOC, benzene, styrene	Color copying (including multi-function) devices GB/T 29793-2013 4.1.4.1	Test Location at	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Qinghuasuo	
		38	ozone	Color copying (including multi-function) devices GB/T 29793-2013 4.1.4.1	Test Location at Qinghuasuo	2024-08-13
		39	dust	Color copying (including multi-function) devices GB/T 29793-2013 4.1.4.1	Test Location at Qinghuasuo	2024-08-13
74	Scanner	1	Sleep power	Technical requirement for environmental labeling products-Scanner HJ 2517-2012 5.3.1		2024-08-13
		2	Standby power	Technical requirement for environmental labeling products-Scanner HJ 2517-2012 5.3.2		2024-08-13
		3	Default time to sleep	Technical requirement for environmental labeling products-Scanner HJ 2517-2012 5.3.3		2024-08-13
		4	Noise requirements	Technical requirement for environmental labeling products-Scanner HJ 2517-2012 5.4		2024-08-13
75	DC power adapter used in vehicles and interface for mobile telecommunication and		All Parameters	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011		2024-08-13
		1	Identifies	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.4.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	terminal equipment	2	Input range	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.4.2		2024-08-13
		3	Output voltage	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.4.3		2024-08-13
		4	Output current	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.4.4		2024-08-13
		5	Output ripple	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.4.5		2024-08-13
		6	Short circuit	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.4.6		2024-08-13
		7	Current intrusion	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.4.7		2024-08-13
		8	No load power consumption	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.4.8		2024-08-13
		9	An average efficiency test of	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			power adapter	Telecommunication Terminal Equipment YD/T 2306-2011 4.3.4.9		
		10	Tolerance of power supply reverse polarity	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.4.10		2024-08-13
		11	Mechanical strength	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.5.1		2024-08-13
		12	Insulation and voltage resistance	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.5.2		2024-08-13
		13	Insulation resistance	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.5.3		2024-08-13
		14	Overvoltage strength	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.5.4		2024-08-13
		15	Temperature rise of enclosure	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.5.5		2024-08-13
		16	Input overcurrent protection	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.5.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Fire resistant of Enclosure	Technical Requirements and Test Methods for DC Power Adapter Used in Vehicles and Interface for Mobile Telecommunication Terminal Equipment YD/T 2306-2011 4.3.5.7		2024-08-13
76	Digital multi-function monochrome electrostatic coping(printing) devices		Partial parameter	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018	Except for 5.10 Chemical emission rates, 5.8 Low temperature and humidity condition; Noise test at South Lingyan Road	2024-08-13
		1	Transportation and storage environment test	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018 5.3		2024-08-13
		2	Appearance quality inspection	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018 5.4		2024-08-13
		3	General performance test	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018 5.5		2024-08-13
		4	Operational assessment	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018 5.6		2024-08-13
		5	Voltage fluctuation operation test	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018 5.7		2024-08-13
		6	Environmental	Digital multi-function monochrome electrostatic coping(printing)	Except for	2024-08-13

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		№	Item/ Parameter			
			adaptability test	devices GB/T 21202-2018 5.8	low temperature and humidity condition	
		7	Print quality test	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018 5.9		2024-08-13
		8	Noise test	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018 5.11	Test at South Lingyan Road	2024-08-13
		9	Typical energy test	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018 5.12		2024-08-13
		10	Marking, packaging, transportation and storage	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018 7		2024-08-13
		11	Safety performance	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018 4.1.2		2024-08-13
		12	Electromagnetic compatibility	Digital multi-function monochrome electrostatic coping(printing) devices GB/T 21202-2018 4.1.3		2024-08-13
77	telecommunication & information terminal equipment	1	max sound pressur level	Sound pressure level limit requirement and test method of telecommunication & information terminal equipment YD/T 1884-2022 5.5		2024-08-13
		2	max output volotage	Sound pressure level limit requirement and test method of telecommunication & information terminal equipment YD/T 1884-2022 5.6		2024-08-13
		3	wide band characteristic voltage	Sound pressure level limit requirement and test method of telecommunication & information terminal equipment YD/T 1884-2022 5.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
78	in-vehicle satellite navigation equipment		All Parameters	General specification for in-vehicle satellite navigation equipment GB/T 19392-2013		2024-08-13
		1	General requirements	General specification for in-vehicle satellite navigation equipment GB/T 19392-2013 4.1		2024-08-13
		2	performance	General specification for in-vehicle satellite navigation equipment GB/T 19392-2013 4.2.1		2024-08-13
		3	function	General specification for in-vehicle satellite navigation equipment GB/T 19392-2013 4.2.2		2024-08-13
		4	Environmental adaptability	General specification for in-vehicle satellite navigation equipment GB/T 19392-2013 4.3		2024-08-13
		5	safety	General specification for in-vehicle satellite navigation equipment GB/T 19392-2013 4.4		2024-08-13
		6	reliability	General specification for in-vehicle satellite navigation equipment GB/T 19392-2013 4.5		2024-08-13
		7	Electromagnetic compatibility	General specification for in-vehicle satellite navigation equipment GB/T 19392-2013 4.6		2024-08-13
79	Music player	1	Measurement method for personal music players that cannot be separated from headphones sold as a set	Sound system equipment-Headphone and earphone associated with personal music players-Measurement methods of maximun sound pressure level GB/T 43537-2023 5.4		2025-01-09
		2	Characteristics and measurement methods of music players	Sound system equipment-Headphone and earphone associated with personal music players-Measurement methods of maximun sound pressure level GB/T 43537-2023 6.3		2025-01-09
		3	Earphone characteristics and measurement methods	Sound system equipment-Headphone and earphone associated with personal music players-Measurement methods of maximun sound pressure level GB/T 43537-2023 6.4		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Measurement methods for sound dose management	Sound system equipment-Headphone and earphone associated with personal music players-Measurement methods of maximun sound pressure level GB/T 43537-2023 7.2		2025-01-09
80	indoor LED displays		All Parameters	Specification for indoor LED displays GB/T 43770-2024		2025-01-09
		1	apprearance	Specification for indoor LED displays GB/T 43770-2024 6.2		2025-01-09
		2	Safety requirements	Specification for indoor LED displays GB/T 43770-2024 6.3		2025-01-09
		3	Electromagnetic compatibility	Specification for indoor LED displays GB/T 43770-2024 6.4		2025-01-09
		4	structure	Specification for indoor LED displays GB/T 43770-2024 6.5		2025-01-09
		5	IP protection	Specification for indoor LED displays GB/T 43770-2024 6.6		2025-01-09
		6	Optical performance	Specification for indoor LED displays GB/T 43770-2024 6.7		2025-01-09
		7	Electrical properties	Specification for indoor LED displays GB/T 43770-2024 6.8		2025-01-09
		8	Low brightness characteristic	Specification for indoor LED displays GB/T 43770-2024 6.9		2025-01-09
		9	Environmental testing requirements	Specification for indoor LED displays GB/T 43770-2024 6.10		2025-01-09
		10	Energy conservation	Specification for indoor LED displays GB/T 43770-2024 6.11		2025-01-09
81	UHD television		All Parameters	Measurement methods of display performence for UHD television SJ/T 11746-2019		2025-05-28
		1	brightness	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.1		2025-05-28
		2	contrast	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.2		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	brightness uniformity	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.3		2025-05-28
		4	White chromaticity coordinates	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.4		2025-05-28
		5	Base color chromaticity coordinates	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.5		2025-05-28
		6	correlated colour temperature	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.6		2025-05-28
		7	Color domain coverage ratio	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.7		2025-05-28
		8	White chromaticity uniformity	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.8		2025-05-28
		9	Reproduction rate	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.9		2025-05-28
		10	Static articulation	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.10		2025-05-28
		11	Dynamic articulation	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.11		2025-05-28
		12	Brightness perspective	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.12		2025-05-28
		13	Chrominance perspective	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.13		2025-05-28
		14	Pixel defect	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.14		2025-05-28
		15	residual image	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.15		2025-05-28
		16	White balance error	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.16		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	The relationship between brightness uniformity and viewing angle	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.17		2025-05-28
		18	on-off ratio	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.18		2025-05-28
		19	response time	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.19		2025-05-28
		20	Grayscale response time	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.20		2025-05-28
		21	Electro optic transfer characteristics	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.21		2025-05-28
		22	Brightness startup characteristic	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.22		2025-05-28
		23	light leak	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.23		2025-05-28
		24	Black level stability	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.24		2025-05-28
		25	Display format	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.25		2025-05-28
		26	Gamma perspective	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.26		2025-05-28
		27	color brightness	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.27		2025-05-28
		28	Uniformity of dark field	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.28		2025-05-28
		29	mura	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.29		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		30	curvature	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.30		2025-05-28
		31	Surface edge continuity ratio	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.31		2025-05-28
		32	resolution	Measurement methods of display performence for UHD television SJ/T 11746-2019 5.32		2025-05-28
82	panel display		All Parameters	Visual comfort of display system-Part 2-2: Flat panel display-Measuringmethods of blue-light characteristics SJ/T 11841.2.2-2022		2025-05-28
		1	Blue light radiance	Visual comfort of display system-Part 2-2: Flat panel display-Measuringmethods of blue-light characteristics SJ/T 11841.2.2-2022 5.1		2025-05-28
		2	Blue weighted radiance	Visual comfort of display system-Part 2-2: Flat panel display-Measuringmethods of blue-light characteristics SJ/T 11841.2.2-2022 5.2		2025-05-28
		3	Blue weighted radiation influence value per unit brightness	Visual comfort of display system-Part 2-2: Flat panel display-Measuringmethods of blue-light characteristics SJ/T 11841.2.2-2022 5.3		2025-05-28
83	ultra high definition electronic whiteboard		Part Parameters	Technical specification for ultra high definition electronic whiteboard SJ/T 11899-2023	Except for 6.9 environmental adaptability	2025-05-28
		1	Appearance structure	Technical specification for ultra high definition electronic whiteboard SJ/T 11899-2023 6.2		2025-05-28
		2	basic function	Technical specification for ultra high definition electronic whiteboard SJ/T 11899-2023 6.3		2025-05-28
		3	Display format	Technical specification for ultra high definition electronic whiteboard SJ/T 11899-2023 6.3		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	performance	Technical specification for ultra high definition electronic whiteboard SJ/T 11899-2023 6.4 和 6.5		2025-05-28
		5	Electromagnetic compatibility characteristics	Technical specification for ultra high definition electronic whiteboard SJ/T 11899-2023 6.6		2025-05-28
		6	safety	Technical specification for ultra high definition electronic whiteboard SJ/T 11899-2023 6.7		2025-05-28
		7	reliability	Technical specification for ultra high definition electronic whiteboard SJ/T 11899-2023 6.8		2025-05-28
		8	energy efficiency	Technical specification for ultra high definition electronic whiteboard SJ/T 11899-2023 6.10		2025-05-28
84	Ultra high definition medical monitor		Part Parameters	Technical specifications for ultra high definition medical displays SJ/T 11930-2024	Except for 7.7Restricted substances	2025-05-28
		1	Pixel defects	Technical specifications for ultra high definition medical displays SJ/T 11930-2024 7.3		2025-05-28
		2	safety	Technical specifications for ultra high definition medical displays SJ/T 11930-2024 7.4		2025-05-28
		3	Electromagnetic compatibility characteristics	Technical specifications for ultra high definition medical displays SJ/T 11930-2024 7.5		2025-05-28
		4	Energy efficiency	Technical specifications for ultra high definition medical displays SJ/T 11930-2024 7.6		2025-05-28
		5	function	Technical specifications for ultra high definition medical displays SJ/T 11930-2024 7.8		2025-05-28
		6	Environmental adaptability	Technical specifications for ultra high definition medical displays SJ/T 11930-2024 7.9		2025-05-28
		7	display performance	Technical specifications for ultra high definition medical displays SJ/T 11930-2024 7.10		2025-05-28

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SCHEDULE OF ACCREDITATION FOR LABORATORY

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
85	Laptop microcomputer		Part of Parameters	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024	Except for 5.1.4 Chinese information processing, 5.3.1 g) Chip encryption, 5.3.4.1 g) Other parameters, 5.3.4.2 k) Other parameters, 5.3.7.2.1 b) GB 15629.11, 5.3.15 e) Safety requirements, 5.3.16 f) End connector, 5.4.8 c) Operating system, 5.4.10.4 Biometric identification, 5.6.1 b) Power	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					adapter cord assembly, 5.6.2 a) As stipulated in 5.2 of GB/T 39726-2020, 5.12 Quantity of restricted substances	
		1	Design requirement	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.1		2025-05-28
		2	Appearance and structural	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.2		2025-05-28
		3	Functions	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.4		2025-05-28
		4	Performance	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.5		2025-05-28
		5	Safety	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.6		2025-05-28
		6	Power adaptivity	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.7		2025-05-28
		7	Noise	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.8		2025-05-28
		8	EMC	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.9		2025-05-28
		9	Environment conditions	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.10		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Reliablity	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.11		2025-05-28
		11	Energy efficiency requirements	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.13		2025-05-28
		12	Heat disspation	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.15		2025-05-28
		13	Standby Performance	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.16		2025-05-28
		14	Design documents	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 5.17		2025-05-28
		15	Signs，packages，delivery and storage	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 6		2025-05-28
		16	Supply chain and guarantee	Safety and reliability-Technical requirement for laptop microcomputer SJ/T 11940-2024 7		2025-05-28
86	Medical image display systems		All Parameters	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021		2025-05-28
		1	Overall image quality evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.3.2		2025-05-28
		2	Grayscale resolution evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.3.3		2025-05-28
		3	Brightness response evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.3.4		2025-05-28
		4	Evaluation of brightness uniformity	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.3.5		2025-05-28
		5	Chromaticity evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.3.6		2025-05-28
		6	Pixel defect evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.3.7		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Stray light evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.3.8		2025-05-28
		8	Image geometric distortion evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.3.9		2025-05-28
		9	Perspective evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.3.10		2025-05-28
		10	Clinical Evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.3.11		2025-05-28
		11	Basic light brightness evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.4.1		2025-05-28
		12	Basic luminance light evaluation without considering the ambient light	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.4.2		2025-05-28
		13	Brightness response evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.4.3		2025-05-28
		14	Evaluation of the brightness of multiple displays	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.4.4		2025-05-28
		15	Chromaticity consistency evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.4.5		2025-05-28
		16	Chromaticity evaluation between multiple displays	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.4.6		2025-05-28
		17	Evaluation of luminance uniformity	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.4.7		2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Perspective evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.4.8		2025-05-28
		19	Gray scale chromaticity evaluation	Medical electrical equipment — Medical image display systems-Part 1:Evaluation methods YY/T 0910.1-2021 7.4.9		2025-05-28
87	smart glasses		All Parameters	Eyewear display-Part 20-10:Fundamental measurement methods-Optical properties IEC 63145-20-10-2019		2025-05-28
		1	luminance and luminance uniformity(non-unifomity)	Eyewear display-Part 20-10:Fundamental measurement methods-Optical properties IEC 63145-20-10-2019 6.3		2025-05-28
		2	chromaticity and colour gamut	Eyewear display-Part 20-10:Fundamental measurement methods-Optical properties IEC 63145-20-10-2019 6.4		2025-05-28
		3	chromaticity uniformity	Eyewear display-Part 20-10:Fundamental measurement methods-Optical properties IEC 63145-20-10-2019 6.5		2025-05-28
		4	contrast ratio	Eyewear display-Part 20-10:Fundamental measurement methods-Optical properties IEC 63145-20-10-2019 6.6		2025-05-28
		5	Field of view(FOV)	Eyewear display-Part 20-10:Fundamental measurement methods-Optical properties IEC 63145-20-10-2019 6.7		2025-05-28
		6	Eye-box based on luminance	Eyewear display-Part 20-10:Fundamental measurement methods-Optical properties IEC 63145-20-10-2019 6.8		2025-05-28
		7	Pixel angular density	Eyewear display-Part 20-10:Fundamental measurement methods-Optical properties IEC 63145-20-10-2019 6.9		2025-05-28
88	smart glasses		All Parameters	Eyewear display-Part 20-20:Fundamental measurement methods-Image quality IEC 63145-20-20-2019		2025-05-28
		1	distortion	Eyewear display-Part 20-20:Fundamental measurement methods-Image quality IEC 63145-20-20-2019 6.3		2025-05-28
		2	colour registration error	Eyewear display-Part 20-20:Fundamental measurement methods-Image quality IEC 63145-20-20-2019 6.4		2025-05-28

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SCHEDULE OF ACCREDITED LABORATORIES

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Michelson contrast	Eyewear display-Part 20-20:Fundamental measurement methods-Image quality IEC 63145-20-20-2019 6.5		2025-05-28
		4	Focal distance (dioptre)	Eyewear display-Part 20-20:Fundamental measurement methods-Image quality IEC 63145-20-20-2019 6.6		2025-05-28
		5	FOV based on Michelson contrast	Eyewear display-Part 20-20:Fundamental measurement methods-Image quality IEC 63145-20-20-2019 6.7		2025-05-28
		6	Eye-box based on Michelson contrast	Eyewear display-Part 20-20:Fundamental measurement methods-Image quality IEC 63145-20-20-2019 6.8		2025-05-28
89	Eyewear display（AR type）		All Parameters	Eyewear display-Part 22-10:Specific measurement methods for AR type-Optical properties IEC 63145-22-10-2020		2025-05-28
		1	Spectral directional transmittance	Eyewear display-Part 22-10:Specific measurement methods for AR type-Optical properties IEC 63145-22-10-2020 6.1		2025-05-28
		2	Colour difference	Eyewear display-Part 22-10:Specific measurement methods for AR type-Optical properties IEC 63145-22-10-2020 6.2		2025-05-28
		3	Front side stray light	Eyewear display-Part 22-10:Specific measurement methods for AR type-Optical properties IEC 63145-22-10-2020 6.3		2025-05-28
		4	Contrast modulation	Eyewear display-Part 22-10:Specific measurement methods for AR type-Optical properties IEC 63145-22-10-2020 6.4		2025-05-28
90	wrist wearable device		Part of Parameters	Technical requirements of wrist wearable device for health management SJ/T 11785-2021	Except for: 6.1 Material safety	2025-05-28
		1	Eletrical Safety	Technical requirements of wrist wearable device for health management SJ/T 11785-2021 6.4		2025-05-28

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SUPPLEMENTARY CERTIFICATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Climatic Environmental Reliability	Technical requirements of wrist wearable device for health management SJ/T 11785-2021 7.1		2025-05-28
		3	Mechanical Environmental Reliability	Technical requirements of wrist wearable device for health management SJ/T 11785-2021 7.2		2025-05-28
		4	Salt Mist Environmental Reliability	Technical requirements of wrist wearable device for health management SJ/T 11785-2021 7.3		2025-05-28
		5	ESD	Technical requirements of wrist wearable device for health management SJ/T 11785-2021 8.1		2025-05-28
		6	RS	Technical requirements of wrist wearable device for health management SJ/T 11785-2021 8.2		2025-05-28
		7	Battery Requirement	Technical requirements of wrist wearable device for health management SJ/T 11785-2021 9		2025-05-28
		8	IP code	Technical requirements of wrist wearable device for health management SJ/T 11785-2021 10		2025-05-28
91	Wearable		Part of Parameters	Technical specification for safety and reliability of wearable YD/T 4875-2024	Except for: 5.1 Health data 5.6 Material Safety and reliability 5.8 Radiation safety	2025-05-28
		1	Eletrical Safety	Technical specification for safety and reliability of wearable YD/T 4875-2024 5.2		2025-05-28
		2	Battery	Technical specification for safety and reliability of wearable YD/T 4875-2024 5.3		2025-05-28

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		№	Item/ Parameter			
		3	Climatic Environmental Reliability	Technical specification for safety and reliability of wearable YD/T 4875-2024 5.4		2025-05-28
		4	Mechanical Environmental Reliability	Technical specification for safety and reliability of wearable YD/T 4875-2024 5.5		2025-05-28
		5	EMC	Technical specification for safety and reliability of wearable YD/T 4875-2024 5.7		2025-05-28
92	vehicle colour monitor		Partial Parameters	General specification for vehicle colour monitor SJ/T 11272-2022	Except for: 5.7 Performance at room temperature, including items 10, 11, and 12 in Table 11 of 5.7.1, acoustic performance test in 5.7.2, remote control transmitter performance test in 5.8, and environmental testing in 5.12,	2026-01-21

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		№	Item/ Parameter			
					including 5.12.13 frequency scanning vibration, 5.12.14 impact, and 5.12.15 free fall	
		1	appearance and construction	General specification for vehicle colour monitor SJ/T 11272-2022 5.2		2026-01-21
		2	power supply adaptability	General specification for vehicle colour monitor SJ/T 11272-2022 5.3		2026-01-21
		3	function	General specification for vehicle colour monitor SJ/T 11272-2022 5.4		2026-01-21
		4	display format	General specification for vehicle colour monitor SJ/T 11272-2022 5.5		2026-01-21
		5	signal interface	General specification for vehicle colour monitor SJ/T 11272-2022 5.6		2026-01-21
		6	Performance at room temperature	General specification for vehicle colour monitor SJ/T 11272-2022 5.7		2026-01-21
		7	Electromagnetic compatibility	General specification for vehicle colour monitor SJ/T 11272-2022 5.9		2026-01-21
		8	safety	General specification for vehicle colour monitor SJ/T 11272-2022 5.10		2026-01-21
		9	MTBF	General specification for vehicle colour monitor SJ/T 11272-2022 5.11		2026-01-21
		10	enironmental adaptation	General specification for vehicle colour monitor SJ/T 11272-2022 5.12		2026-01-21

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		11	open-box inspection	General specification for vehicle colour monitor SJ/T 11272-2022 5.13		2026-01-21
		12	process assembly inspection	General specification for vehicle colour monitor SJ/T 11272-2022 5.14		2026-01-21
		13	product instruction	General specification for vehicle colour monitor SJ/T 11272-2022 5.15		2026-01-21
93	TV receiving		All Parameters	Television receiving equipment- Specification of LCD SJ/T 11842-2022		2026-01-21
		1	Useful peak brightness	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.1		2026-01-21
		2	Effective average brightness	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.2		2026-01-21
		3	contrast	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.3		2026-01-21
		4	Brightness uniformity	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.4		2026-01-21
		5	Color gamut coverage	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.5		2026-01-21
		6	White balance error	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.6		2026-01-21
		7	Unevenness in white chromaticity	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.7		2026-01-21
		8	Brightness perspective	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.8		2026-01-21
		9	Chromaticity perspective	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.9		2026-01-21
		10	reproduction ratio	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.10		2026-01-21
		11	Static clarity	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.11		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Dynamic clarity	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.12		2026-01-21
		13	resolution	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.13		2026-01-21
		14	Pixel defects	Television receiving equipment- Specification of LCD SJ/T 11842-2022 6.14		2026-01-21
94	Civil unmanned aircraft system		Partial Parameters	Technical requirements of wrist wearable device for health management GB 42590-2023	Accredited only for: 5.1 Electronic Fence, 5.2 Emergency Handling, 5.3 Body Structure, 5.6 Complete Machine Drop Test, 5.9 Error Prevention Safety Test, 5.10 Perception and Avoidance, 5.12 Electromagnetic Compatibility, 5.14	2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Noise, 5.15 Lighting	
		1	electirc fense	Technical requirements of wrist wearable device for health management GB 42590-2023 5.1		2026-01-21
		2	emergency management	Technical requirements of wrist wearable device for health management GB 42590-2023 5.3		2026-01-21
		3	aircraft strcuture	Technical requirements of wrist wearable device for health management GB 42590-2023 5.5		2026-01-21
		4	aircraft dropping	Technical requirements of wrist wearable device for health management GB 42590-2023 5.6		2026-01-21
		5	Mistake proofing safety test	Technical requirements of wrist wearable device for health management GB 42590-2023 5.9		2026-01-21
		6	Sensing and avoiding	Technical requirements of wrist wearable device for health management GB 42590-2023 5.10		2026-01-21
		7	EMC	Technical requirements of wrist wearable device for health management GB 42590-2023 5.12		2026-01-21
		8	Noise	Technical requirements of wrist wearable device for health management GB 42590-2023 5.14		2026-01-21
		9	Light	Technical requirements of wrist wearable device for health management GB 42590-2023 5.15		2026-01-21
VIII、EMC						
1	Information technology equipment (EMC)	1	Electrostatic discharge	Electromagnetic compatibility—Testing and measurement techniques—Electrostatic discharge immunity test GB/T 17626.2-2018 7		2024-08-13
		2	Electrostatic discharge	Electromagnetic compatibility—Testing and measurement techniques—Electrostatic discharge immunity test IEC 61000-4-2:2008 7		2024-08-13
		3	radio-frequency electromagnetic	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency,	80MHz-1GHz	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			field	electromagnetic field immunity test IEC 61000-4-3:2002 7	frequency range，test field strength≤30 V/m；1GHz - 6GHz frequency range，test field strength≤20 V/m	
		4	radio-frequency electromagnetic field	Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test EN61000-4-3:2006+A12008 7	80MHz-1GHz frequency range，test field strength≤30 V/m；1GHz - 6GHz frequency range，test field strength≤20 V/m	2024-08-13
		5	Electrical fast transient/burst	Electromagnetic compatibility-Testing and measurement techniques-Electrical fast transient/burst immunity test GB/T 17626.4-2018 7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Electrical fast transient/burst	Electromagnetic compatibility-Testing and measurement techniques-Electrical fast transient/burst immunity test IEC 61000-4-4:2012 7		2024-08-13
		7	Electrical fast transient/burst	Electromagnetic compatibility-Testing and measurement techniques-Electrical fast transient/burst immunity test EN 61000-4-4:2012 7		2024-08-13
		8	Surge	Electromagnetic compatibility—Testing and measurement techniques－Surge immunity test GB/T 17626.5-2019 7		2024-08-13
		9	Surge	Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test IEC 61000-4-5:2014 7		2024-08-13
		10	conducted disturbances induced by radio-frequency fields	Electromagnetic compatibility-Testing and measurement techniques-Immunity to conducted disturbances，induced by radio-frequency fields GB/T 17626.6-2017 7		2024-08-13
		11	conducted disturbances induced by radio-frequency fields	Electromagnetic compatibility-Testing and measurement techniques-Immunity to conducted disturbances，induced by radio-frequency fields IEC 61000-4-6:2013 7		2024-08-13
		12	Power frequency magnetic field	Electromagnetic compatibility - Testing and measurement techniques-Power frequency magnetic field immunity test GB/T 17626.8-2006 7		2024-08-13
		13	Power frequency magnetic field	Electromagnetic compatibility - Testing and measurement techniques-Power frequency magnetic field immunity test IEC 61000-4-8:2001 7		2024-08-13
		14	Pulse magnetic field	Electromagnetic compatibility - Testing and measurement techniques - Pulse magnetic field immunity test GB/T 17626.9-2011 7		2024-08-13
		15	Pulse magnetic field	Electromagnetic compatibility - Testing and measurement techniques - Pulse magnetic field immunity test IEC 61000-4-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				9:2001 7		
		16	Voltage dips，short interruptions and voltage variations	Electromagnetic compatibility Testing and measurement techniques Voltage dips，short interruptions and voltage variations immunity tests GB/T 17626.11-2008 7	Accredited only for：Single phase	2024-08-13
		17	Voltage dips，short interruptions and voltage variations	Electromagnetic compatibility Testing and measurement techniques Voltage dips，short interruptions and voltage variations immunity tests IEC 61000-4-11:2004 7	Accredited only for：Single phase	2024-08-13
		18	Voltage dips，short interruptions and voltage variations	Electromagnetic compatibility Testing and measurement techniques Voltage dips，short interruptions and voltage variations immunity tests EN 61000-4-11:2004 7	Accredited only for：Single phase	2024-08-13
		19	Voltage dips, short interruptions and voltage variations immunity tests	Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase GB/T 17626.11-2023 8	Accredited only for：Single phase	2024-08-13
		20	Harmonics and interharmonics including mains signaling	Electromagnetic compatibility（EMC) - Testing and measurement techniques - Harmonics and interharmonics including mains signalling at a.c.power GB/T 17626.13-2006 7		2024-08-13
		21	Harmonics and interharmonics including mains signaling	Electromagnetic compatibility (EMC) - Part 4-13: Testing and measurement techniques - Harmonics and interharmonics including mains signalling at a.c. power port, low frequency immunity tests IEC 61000-4-13:2002 7		2024-08-13
		22	Voltage fluctuation	Electromagnetic compatibility—Testing and measurement techniques—Voltage fluctuation immunity test GB/T 17626.14-2005 7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Voltage fluctuation	Electromagnetic compatibility—Testing and measurement techniques—Voltage fluctuation immunity test IEC 61000-4-14:2002 7		2024-08-13
		24	Ripple	Electromagnetic compatibility—Testing and measurement techniques—Ripple on d.c. input power port immunity test GB/T 17626.17-2005 7		2024-08-13
		25	Ripple	Electromagnetic compatibility—Testing and measurement techniques—Ripple on d.c. input power port immunity test IEC 61000-4-17:2002 7		2024-08-13
		26	Variation of power frequency	Electromagnetic compatibility—Testing and measurement techniques—Variation of power frequency, immunity test GB/T 17626.28-2006 7		2024-08-13
		27	Variation of power frequency	Electromagnetic compatibility—Testing and measurement techniques—Variation of power frequency, immunity test IEC 61000-4-28:2001 7		2024-08-13
		28	Voltage dips, short interruptions and voltage variations	Electromagnetic compatibility—Testing and measurement techniques—Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests GB/T 17626.29-2006 7	Accredited only for：Single phase	2024-08-13
		29	Voltage dips, short interruptions and voltage variations	Electromagnetic compatibility—Testing and measurement techniques—Voltage dips, short interruptions and voltage variations on d.c. input power port immunity tests IEC 61000-4-29:2000 7	Accredited only for：Single phase	2024-08-13
		30	voltage changes,woltage fluctuations and flicker	Electromagnetic compatibility （EMC）– Limits—Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current≤16A per phase and not subject to conditional connection GB/T 17625.2-2007 6		2024-08-13
		31	voltage changes,woltage	Electromagnetic compatibility （EMC）– Limits—Limitation of voltage changes, voltage fluctuations and flicker in public low-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			fluctuations and flicker	voltage supply systems, for equipment with rated current≤16A per phase and not subject to conditional connection IEC 61000-3-3:2005 6		
		32	conducted disturbance at the mains terminal	nformation technology equipment-Radio disturbance characteristics -Limits and methods of measurement GB/T 9254-2008 9.5	Accredited only for specific users.	2024-08-13
		33	conducted disturbance at the telecommunication ports	nformation technology equipment-Radio disturbance characteristics -Limits and methods of measurement GB/T 9254-2008 9.6	Accredited only for specific users.	2024-08-13
		34	radiated disturbance below 1 GHz	nformation technology equipment-Radio disturbance characteristics -Limits and methods of measurement GB/T 9254-2008 10.5	Accredited only for specific users.	2024-08-13
		35	radiated disturbance above 1 GHz	nformation technology equipment-Radio disturbance characteristics -Limits and methods of measurement GB/T 9254-2008 10.6	Accredited only for specific users.	2024-08-13
		36	conducted disturbance at the mains terminal	nformation technology equipment-Radio disturbance characteristics -Limits and methods of measurement J55022(H22) 9.5	Accredited only for specific users.	2024-08-13
		37	conducted disturbance at the telecommunication ports	nformation technology equipment-Radio disturbance characteristics -Limits and methods of measurement J55022(H22) 9.6	Accredited only for specific users.	2024-08-13
		38	radiated disturbance below 1 GHz	nformation technology equipment-Radio disturbance characteristics -Limits and methods of measurement J55022(H22) 10.5	Accredited only for specific	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					users.	
		39	radiated disturbance above 1 GHz	nformation technology equipment-Radio disturbance characteristics -Limits and methods of measurement J55022(H22) 10.6	Accredited only for specific users.	2024-08-13
2	General electronic and electrical products	1	Damped oscillatory magnetic field immunity test	Electromagnetic compatibility (EMC) - Part 4-10: Testing and measurement techniques - Damped oscillatory magnetic field immunity test GB/T 17626.10-2017 8		2024-08-13
		2	Ring wave immunity	Electromagnetic Compatibility (EMC) - Part 4-12: Testing and measurement techniques - Ring wave immunity test GB/T 17626.12-2023 8		2024-08-13
		3	Damped oscillatory wave immunity test	Electromagnetic compatibility (EMC) - Part 4-18: Testing and measurement techniques - Damped oscillatory wave immunity test GB/T 17626.18-2016 8		2024-08-13
3	EMC for residential, commercial and light-industrial environments	1	Power-frequency magnetic field	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments GB/T 17799.1-2017 9		2024-08-13
		2	Radio-frequency electromagnetic field,Amplitude modulated	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments GB/T 17799.1-2017 9		2024-08-13
		3	Radio-frequency electromagnetic field,Keyed carrier	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments GB/T 17799.1-2017 9		2024-08-13
		4	Electrostatic discharge	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments GB/T 17799.1-2017 9		2024-08-13
		5	Radio-frequency common mode	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments GB/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				17799.1-2017 9		
		6	Fast transients	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments GB/T 17799.1-2017 9		2024-08-13
		7	Surges line-to-earth line-to-line	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments GB/T 17799.1-2017 9		2024-08-13
		8	Voltage dips	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments GB/T 17799.1-2017 9	Accredited only for：Single phase	2024-08-13
		9	Voltage interruptions	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments GB/T 17799.1-2017 9	Accredited only for：Single phase	2024-08-13
		10	Power-frequency magnetic field	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments IEC 61000-6-1:2005 9		2024-08-13
		11	Radio-frequency electromagnetic field,Amplitude modulated	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments IEC 61000-6-1:2005 9		2024-08-13
		12	Radio-frequency electromagnetic field,Keyed carrier	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments IEC 61000-6-1:2005 9		2024-08-13
		13	Electrostatic discharge	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments IEC 61000-6-1:2005 9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Radio-frequency common mode	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments IEC 61000-6-1:2005 9		2024-08-13
		15	Fast transients	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments IEC 61000-6-1:2005 9		2024-08-13
		16	Surges line-to-earth line-to-line	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments IEC 61000-6-1:2005 9		2024-08-13
		17	Voltage dips	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments IEC 61000-6-1:2005 9	Accredited only for: Single phase	2024-08-13
		18	Voltage interruptions	Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments IEC 61000-6-1:2005 9	Accredited only for: Single phase	2024-08-13
		19	Power port disturbance voltage	Electromagnetic compatibility-Generic standards-Emission for residential, commercial and light-industrial environments IEC 61000-6-3:2011 11		2024-08-13
		20	Telecommunication port common mode disturbance voltage	Electromagnetic compatibility-Generic standards-Emission for residential, commercial and light-industrial environments IEC 61000-6-3:2011 11		2024-08-13
		21	click	Electromagnetic compatibility-Generic standards-Emission for residential, commercial and light-industrial environments IEC 61000-6-3:2011 11		2024-08-13
		22	Radio-frequency Electromagnetic Field Radiation Emission	Electromagnetic compatibility-Generic standards-Emission for residential, commercial and light-industrial environments IEC 61000-6-3:2011 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Harmonic current	Electromagnetic compatibility-Generic standards-Emission for residential, commercial and light-industrial environments IEC 61000-6-3:2011 11		2024-08-13
		24	voltage fluctuations and flicker	Electromagnetic compatibility-Generic standards-Emission for residential, commercial and light-industrial environments IEC 61000-6-3:2011 11		2024-08-13
		25	Power port disturbance voltage	Electromagnetic compatibility-Generic standards-Emission standard for industrial environments IEC 61000-6-4:2011 11		2024-08-13
		26	Telecommunication port common mode disturbance voltage	Electromagnetic compatibility-Generic standards-Emission standard for industrial environments IEC 61000-6-4:2011 11		2024-08-13
		27	Radio-frequency Electromagnetic Field Radiation Emission	Electromagnetic compatibility-Generic standards-Emission standard for industrial environments IEC 61000-6-4:2011 11		2024-08-13
4	EMC for industrial environments	1	Electrostatic discharge	Electromagnetic compatibility - Generic standards - Part 6-2: - Immunity standard for industrial environments GB/T 17799.2-2023 9		2024-08-13
		2	Radio-frequency electromagneticfield	Electromagnetic compatibility - Generic standards - Part 6-2: - Immunity standard for industrial environments GB/T 17799.2-2023 9		2024-08-13
		3	Radio-frequency common mode	Electromagnetic compatibility - Generic standards - Part 6-2: - Immunity standard for industrial environments GB/T 17799.2-2023 9		2024-08-13
		4	Power-frequency magnetic field	Electromagnetic compatibility - Generic standards - Part 6-2: - Immunity standard for industrial environments GB/T 17799.2-2023 9	Except for: radiation immunity	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					above 2GHz and three-phase equipment	
		5	Fast transients	Electromagnetic compatibility - Generic standards - Part 6-2: - Immunity standard for industrial environments GB/T 17799.2-2023 9		2024-08-13
		6	Surge	Electromagnetic compatibility - Generic standards - Part 6-2: - Immunity standard for industrial environments GB/T 17799.2-2023 9		2024-08-13
		7	Voltage dips	Electromagnetic compatibility - Generic standards - Part 6-2: - Immunity standard for industrial environments GB/T 17799.2-2023 9	Accredited only for：Single phase	2024-08-13
		8	Voltage Interruptions	Electromagnetic compatibility - Generic standards - Part 6-2: - Immunity standard for industrial environments GB/T 17799.2-2023 9	Accredited only for：Single phase	2024-08-13
		9	Power-frequency magnetic field	Electromagnetic compatibility--Generic standards--Immunity for industrial environments IEC 61000-6-2:2005 8		2024-08-13
		10	Radio-frequency electromagnetic field,Amplitude modulated	Electromagnetic compatibility--Generic standards--Immunity for industrial environments IEC 61000-6-2:2005 8		2024-08-13
		11	Electrostatic discharge	Electromagnetic compatibility--Generic standards--Immunity for industrial environments IEC 61000-6-2:2005 8		2024-08-13
		12	Radio-frequency common mode	Electromagnetic compatibility--Generic standards--Immunity for industrial environments IEC 61000-6-2:2005 8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Fast transients	Electromagnetic compatibility--Generic standards--Immunity for industrial environments IEC 61000-6-2:2005 8		2024-08-13
		14	Surges line-to-earth line-to-line	Electromagnetic compatibility--Generic standards--Immunity for industrial environments IEC 61000-6-2:2005 8		2024-08-13
		15	Voltage dips	Electromagnetic compatibility--Generic standards--Immunity for industrial environments IEC 61000-6-2:2005 8	Accredited only for: Single phase	2024-08-13
		16	Voltage interruptions	Electromagnetic compatibility--Generic standards--Immunity for industrial environments IEC 61000-6-2:2005 8	Accredited only for: Single phase	2024-08-13
		17	conducted emission	Electromagnetic compatibility - General standards - Part 4: Emission for industrial environments GB 17799.4-2022 9		2024-08-13
		18	radiated emission	General standards for electromagnetic compatibility - Part 4: Emission in industrial environments GB 17799.4-2022 9		2024-08-13
		19	Power port disturbance voltage	Electromagnetic compatibility-Generic standards-Emission standard for industrial environments IEC 61000-6-4:2011 11		2024-08-13
		20	Telecommunication port common mode disturbance voltage	Electromagnetic compatibility-Generic standards-Emission standard for industrial environments IEC 61000-6-4:2011 11		2024-08-13
		21	Radio-frequency Electromagnetic Field Radiation Emission	Electromagnetic compatibility-Generic standards-Emission standard for industrial environments IEC 61000-6-4:2011 11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
5	Public low-voltage systems	1	Voltage changes, voltage fluctuations and flicker	Electromagnetic compatibility(EMC)-Part 3-11: Limits-Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems-Equipment with rated current≤75A and subject to conditional connection IEC 61000-3-11:2000 6		2024-08-13
		2	Harmonic current emission	Electromagnetic compatibility(EMC)-Part 3-12: Limits-Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current＞16A and≤75A per phase IEC 61000-3-12:2011 7		2024-08-13
		3	Harmonic current emission	Electromagnetic compatibility(EMC)-Part 3-12: Limits-Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current＞16A and≤75A per phase EN 61000-3-12:2011 7		2024-08-13
6	Telecommunication equipment (EMC)	1	ESD	The General Immunity requirements for telecommunication equipment GB/T 19287-2016 6.2.1		2024-08-13
		2	Radiation disturbance	The General Immunity requirements for telecommunication equipment GB/T 19287-2016 6.2.4		2024-08-13
		3	EFT/B	The General Immunity requirements for telecommunication equipment GB/T 19287-2016 6.2.2		2024-08-13
		4	Surge	The General Immunity requirements for telecommunication equipment GB/T 19287-2016 6.2.3		2024-08-13
		5	Contuinuous conducted immunity	The General Immunity requirements for telecommunication equipment GB/T 19287-2016 6.2.5		2024-08-13
		6	Power Frequency Magnetic Field	The General Immunity requirements for telecommunication equipment GB/T 19287-2016 6.2.6		2024-08-13
7	Household and similar electrical appliances (EMC)	1	Electromagnetic fields	Measurement methodes for electromagnetic fields of household appliances and similar apparatus with regard to human exposure GB/T 39640-2020 5		2024-08-13
		2	Electromagnetic fields measurement	Household and similar electrical appliances - Electromagnetic fields - Methods for evaluation and measurement EN		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				62233:2008 5		
		3	Terminal disturbance voltage	Electromagnetic compatibility requirements for household appliances,electric tools and similar apparatus—Part 1: Emission GB 4343.1-2018 5		2024-08-13
		4	Click	Electromagnetic compatibility requirements for household appliances,electric tools and similar apparatus—Part 1: Emission GB 4343.1-2018 5		2024-08-13
		5	Distrubance power	Electromagnetic compatibility requirements for household appliances,electric tools and similar apparatus—Part 1: Emission GB 4343.1-2018 6		2024-08-13
		6	Radiated emission	Electromagnetic compatibility requirements for household appliances,electric tools and similar apparatus—Part 1: Emission GB 4343.1-2018 7		2024-08-13
		7	Terminal disturbance voltage	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 1: Emission CISPR 14-1:2011 5		2024-08-13
		8	Click	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 1: Emission CISPR 14-1:2011 5		2024-08-13
		9	Distrubance power	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 1: Emission CISPR 14-1:2011 6		2024-08-13
		10	Radiated emission	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 1: Emission CISPR 14-1:2011 7		2024-08-13
		11	Electrostatic discharge	Electromagnetic compatibility Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity GB/T 4343.2-2020 5.1		2024-08-13
		12	Fast transients	Electromagnetic compatibility Requirements for household		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				appliances, electric tools and similar apparatus - Part 2: Immunity GB/T 4343.2-2020 5.2		
		13	Injected currents ,0.15 MHz to 230 MHz	Electromagnetic compatibility Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity GB/T 4343.2-2020 5.3		2024-08-13
		14	Injected currents （0.15 MHz to 80 MHz）	Electromagnetic compatibility Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity GB/T 4343.2-2020 5.4		2024-08-13
		15	Radio frequency electromagnetic fields（80MHz to 1000MHz）	Electromagnetic compatibility Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity GB/T 4343.2-2020 5.5		2024-08-13
		16	surges	Electromagnetic compatibility Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity GB/T 4343.2-2020 5.6		2024-08-13
		17	Voltage dips	Electromagnetic compatibility Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity GB/T 4343.2-2020 5.7	Accredited only for：Single phase	2024-08-13
		18	Electrostatic discharge	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus—Part 2: Immunity-Product family stand CISPR 14-2:2015 5.1		2024-08-13
		19	Fast transients	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus—Part 2: Immunity-Product family stand CISPR 14-2:2015 5.2		2024-08-13
		20	Injected currents ,0.15 MHz to 230 MHz	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus—Part 2: Immunity-Product family stand CISPR 14-2:2015 5.3		2024-08-13
		21	Injected currents （0.15 MHz to 80	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus—Part 2:		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			MHz）	Immunity-Product family stand CISPR 14-2:2015 5.4		
		22	Radio frequency electromagnetic fields（80MHz to 1000MHz）	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus—Part 2: Immunity-Product family stand CISPR 14-2:2015 5.5		2024-08-13
		23	surges	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus—Part 2: Immunity-Product family stand CISPR 14-2:2015 5.6		2024-08-13
		24	Voltage dips	Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus—Part 2: Immunity-Product family stand CISPR 14-2:2015 5.7	Accredited only for：Single phase	2024-08-13
		25	Conducted emission at mains port	Limies and methods of measurement of radio disturbance characteristics of electrical motor-operated and thermal appliances for house-hold and similar purposes,electric tools and similar electric apparatus J55014-1(H20) 5		2024-08-13
		26	Click	Limies and methods of measurement of radio disturbance characteristics of electrical motor-operated and thermal appliances for house-hold and similar purposes,electric tools and similar electric apparatus J55014-1(H20) 5		2024-08-13
		27	Distrubance power	Limies and methods of measurement of radio disturbance characteristics of electrical motor-operated and thermal appliances for house-hold and similar purposes,electric tools and similar electric apparatus J55014-1(H20) 6		2024-08-13
		28	Radiated emission	Limies and methods of measurement of radio disturbance characteristics of electrical motor-operated and thermal appliances for house-hold and similar purposes,electric tools and similar electric apparatus J55014-1(H20) 7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		29	Electrical and functional safety	Smart toilet T/CBMF 15-2019 T/CBCSA 15-2019 8.6		2024-08-13
8	Sound and television broadcast receivers and associated equipment (EMC)	1	disturbance at the mains terminal	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics- Limits and methods of measurement GB/T 13837-2012 5.3	Accredited only for specific users.	2024-08-13
		2	disturbance at the antenna terminal	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics- Limits and methods of measurement GB/T 13837-2012 5.4	Accredited only for specific users.	2024-08-13
		3	disturbance power	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics- Limits and methods of measurement GB/T 13837-2012 5.6	Accredited only for specific users.	2024-08-13
		4	radiated disturbances	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics- Limits and methods of measurement GB/T 13837-2012 5.7	Accredited only for specific users.	2024-08-13
		5	disturbance at the mains terminal	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics- Limits and methods of measurement J 55013(H22) 5.3	Accredited only for specific users.	2024-08-13
		6	disturbance at the antenna terminal	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics- Limits and methods of measurement J 55013(H22) 5.4	Accredited only for specific users.	2024-08-13
		7	disturbance power	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics- Limits and methods of measurement J 55013(H22) 5.6	Accredited only for specific users.	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	radiated disturbances	Sound and television broadcast receivers and associated equipment - Radio disturbance characteristics- Limits and methods of measurement J 55013(H22) 5.7	Accredited only for specific users.	2024-08-13
9	Cabled distribution systems for television and sound signals(EMC)	1	Injected power disturbance voltage	Cabled distribution systems for television and sound signals-Part 2:Electromagnetic compatibility of equipment GB 13836-2000+A1-2003 4.1		2024-08-13
		2	Radiation of active equipment	Cabled distribution systems for television and sound signals-Part 2:Electromagnetic compatibility of equipment GB 13836-2000+A1-2003 4.2		2024-08-13
		3	Immunity of active equipment	Cabled distribution systems for television and sound signals-Part 2:Electromagnetic compatibility of equipment GB 13836-2000+A1-2003 4.3		2024-08-13
		4	SE of passive equipment	Cabled distribution systems for television and sound signals-Part 2:Electromagnetic compatibility of equipment GB 13836-2000+A1-2003 4.4		2024-08-13
		5	Injected power disturbance voltage	Cabled distribution systems for television and sound signals-Part 2:Electromagnetic compatibility of equipment IEC 60782-2:1997 4.1		2024-08-13
		6	Radiation of active equipment	Cabled distribution systems for television and sound signals-Part 2:Electromagnetic compatibility of equipment IEC 60782-2:1997 4.2		2024-08-13
		7	Immunity of active equipment	Cabled distribution systems for television and sound signals-Part 2:Electromagnetic compatibility of equipment IEC 60782-2:1997 4.3		2024-08-13
		8	SE of passive equipment	Cabled distribution systems for television and sound signals-Part 2:Electromagnetic compatibility of equipment IEC 60782-2:1997 4.4		2024-08-13
10	Medical electronics	1	Terminal Disturbance Voltage	Industrial,scientific and medical equipment-Radio-frequency disturbance characteristics-Limits and methods of measurement		2024-08-13

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		№	Item/ Parameter			
				GB 4824-2019 6.3.1		
		2	Electromagnetic Field Radiation Emission	Industrial,scientific and medical equipment-Radio-frequency disturbance characteristics-Limits and methods of measurement GB 4824-2019 6.3.2		2024-08-13
		3	Terminal Disturbance Voltage	Industrial,scientific and medical equipment-Radio-frequency disturbance characteristics-Limits and methods of measurement CISPR 11:2016 6.3.1		2024-08-13
		4	Electromagnetic Field Radiation Emission	Industrial,scientific and medical equipment-Radio-frequency disturbance characteristics-Limits and methods of measurement CISPR 11:2016 6.3.2		2024-08-13
11	Electrical equipment for measurement,control and laboratory use	1	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 6.2		2024-08-13
		2	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 6.2		2024-08-13
		3	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 6.2	Accredited only for：Single phase	2024-08-13
		4	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 6.2		2024-08-13
		5	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 6.2		2024-08-13
		6	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 6.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 6.2		2024-08-13
		8	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 6.2		2024-08-13
		9	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 7.2		2024-08-13
		10	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 7.2		2024-08-13
		11	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 7.2	Except for：equipments with rated current>16 A	2024-08-13
		12	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2010 7.2		2024-08-13
		13	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-1:2005 6.2		2024-08-13
		14	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-1:2005 6.2		2024-08-13
		15	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-		2024-08-13

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		№	Item/ Parameter			
				1:2005 6.2		
		16	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-1:2005 6.2		2024-08-13
		17	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-1:2005 6.2		2024-08-13
		18	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-1:2005 6.2		2024-08-13
		19	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-1:2005 6.2		2024-08-13
		20	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-1:2005 6.2		2024-08-13
		21	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-1:2005 7.2		2024-08-13
		22	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-1:2005 7.2		2024-08-13
		23	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-1:2005 7.2	Except for：equipments with rated current>16 A	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements IEC 61326-1:2005 7.2		2024-08-13
12	Electrical equipment for measurement,control and laboratory use-sensitive test and measurement equipment for EMC unprotected applications	1	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6.2		2024-08-13
		2	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6.2		2024-08-13
		3	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6.2		2024-08-13
		4	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6.2		2024-08-13
		5	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6.2		2024-08-13
		6	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test		2024-08-13

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		№	Item/ Parameter			
				configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6.2		
		7	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6.2		2024-08-13
		8	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 6.2		2024-08-13
		9	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 7		2024-08-13
		10	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 7		2024-08-13
		11	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 7	Except for:equipments with rated current>16 A	2024-08-13
		12	Voltage changes,	Electrical equipment for measurement,control and laboratory use-		2024-08-13

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		№	Item/ Parameter			
			voltage fluctuations and flicker	EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications GB/T 18268.21-2010 7		
		13	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 6.2		2024-08-13
		14	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 6.2		2024-08-13
		15	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 6.2		2024-08-13
		16	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 6.2		2024-08-13
		17	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 6.2		2024-08-13
		18	Surge	Electrical equipment for measurement,control and laboratory use-		2024-08-13

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				EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 6.2		
		19	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 6.2		2024-08-13
		20	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 6.2		2024-08-13
		21	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 7		2024-08-13
		22	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 7		2024-08-13
		23	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 7	Except for:equipments with rated current>16 A	2024-08-13

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		24	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 21:Particular requirements-Test configurations,operational conditions and performance criteria for sensitive test and measurement equipment for EMC unprotected applications IEC 61326-2-1:2005 7		2024-08-13
13	Electrical equipment for measurement,control and laboratory use-portable test,measuring and monitoring equipment used in low-voltage distribution systems	1	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 6.2.101		2024-08-13
		2	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 6.2.102		2024-08-13
		3	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 6.1		2024-08-13
		4	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 6.1		2024-08-13
		5	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 6.1		2024-08-13

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		6	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 6.1		2024-08-13
		7	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 6.1		2024-08-13
		8	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 6.1		2024-08-13
		9	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 7		2024-08-13
		10	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 7		2024-08-13
		11	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 7	Except for:equipments with rated current>16	2024-08-13

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					A	
		12	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems GB/T 18268.22-2010 7		2024-08-13
		13	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems IEC 61326-2-2:2005 6.2.101		2024-08-13
		14	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems IEC 61326-2-2:2005 6.2.102		2024-08-13
		15	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems IEC 61326-2-2:2005 6.1		2024-08-13
		16	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems IEC 61326-2-2:2005 6.1		2024-08-13
		17	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-		2024-08-13

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		№	Item/ Parameter			
				voltage distribution systems IEC 61326-2-2:2005 6.1		
		18	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems IEC 61326-2-2:2005 6.1		2024-08-13
		19	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems IEC 61326-2-2:2005 6.1		2024-08-13
		20	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems IEC 61326-2-2:2005 6.1		2024-08-13
		21	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems IEC 61326-2-2:2005 7		2024-08-13
		22	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems IEC 61326-2-2:2005 7		2024-08-13
		23	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-	Except for:equipments with rated	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				voltage distribution systems IEC 61326-2-2:2005 7	current>16 A	
		24	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 22:Particular requirements-Test configurations,operational conditions and performance criteria for portable test,measuring and monitoring equipment used in low-voltage distribution systems IEC 61326-2-2:2005 7		2024-08-13
14	Electrical equipment for measurement,control and laboratory use-transducers with integrated or remote signal conditioning	1	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6.2		2024-08-13
		2	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6.2		2024-08-13
		3	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6.2		2024-08-13
		4	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6.2		2024-08-13
		5	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6.2		
		6	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6.2		2024-08-13
		7	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6.2		2024-08-13
		8	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 6.2		2024-08-13
		9	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 7		2024-08-13
		10	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 7		2024-08-13
		11	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for	Except for:equipments with	2024-08-13

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		№	Item/ Parameter			
				transducers with integrated or remote signal conditioning GB/T 18268.23-2010 7	rated current>16 A	
		12	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning GB/T 18268.23-2010 7		2024-08-13
		13	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 6.2		2024-08-13
		14	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 6.2		2024-08-13
		15	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 6.2		2024-08-13
		16	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 6.2		2024-08-13
		17	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test		2024-08-13

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		№	Item/ Parameter			
				configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 6.2		
		18	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 6.2		2024-08-13
		19	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 6.2		2024-08-13
		20	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 6.2		2024-08-13
		21	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 7		2024-08-13
		22	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 7		2024-08-13
		23	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test	Except for:equipm	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 7	ents with rated current>16 A	
		24	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 23:Particular requirements-Test configurations,operational conditions and performance criteria for transducers with integrated or remote signal conditioning IEC 61326-2-3:2006 7		2024-08-13
15	Electrical equipment for measurement,control and laboratory use-insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9	1	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 6.1.101		2024-08-13
		2	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 6.1.102		2024-08-13
		3	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 6.1.107		2024-08-13
		4	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for		2024-08-13

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		№	Item/ Parameter			
				insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 6.1.107		
		5	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 6.1.103		2024-08-13
		6	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 6.1.104		2024-08-13
		7	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 6.1.105		2024-08-13
		8	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 6.1.106		2024-08-13
		9	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for		2024-08-13

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		№	Item/ Parameter			
				insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 7		
		10	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 7		2024-08-13
		11	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 7		2024-08-13
		12	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 GB/T 18268.24-2010 7		2024-08-13
		13	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 6.1.101		2024-08-13
		14	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for		2024-08-13

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		№	Item/ Parameter			
				insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 6.1.102		
		15	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 6.1.107	Accredited only for：Single phase	2024-08-13
		16	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 6.1.107	Accredited only for：Single phase	2024-08-13
		17	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 6.1.103		2024-08-13
		18	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 6.1.104		2024-08-13
		19	Conducted disturbances immunity induced	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			by RF fields	insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 6.1.105		
		20	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 6.1.106		2024-08-13
		21	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 7		2024-08-13
		22	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 7		2024-08-13
		23	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 7		2024-08-13
		24	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 24:Particular requirements-Test configurations,operational conditions and performance criteria for		2024-08-13

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		№	Item/ Parameter			
				insulation monitoring devices according to IEC 61557-8 and for equipment for insulation fault location accrding to IEC61557-9 IEC 61326-2-4:2006 7		
16	Electrical equipment for measurement,control and laboratory use-field devices with interfaces according to IEC 61784-1 CP3/2	1	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 6.2		2024-08-13
		2	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 6.2		2024-08-13
		3	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 6.2	Accredited only for：Single phase	2024-08-13
		4	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 6.2	Accredited only for：Single phase	2024-08-13
		5	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 6.2		2024-08-13
		6	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test		2024-08-13

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		№	Item/ Parameter			
				configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 6.2		
		7	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 6.2		2024-08-13
		8	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 6.2		2024-08-13
		9	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 7		2024-08-13
		10	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 7		2024-08-13
		11	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 7		2024-08-13
		12	Voltage changes, voltage fluctuations	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test		2024-08-13

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		№	Item/ Parameter			
			and flicker	configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 GB/T 18268.25-2010 7		
		13	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 6.2		2024-08-13
		14	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 6.2		2024-08-13
		15	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 6.2	Accredited only for: Single phase	2024-08-13
		16	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 6.2	Accredited only for: Single phase	2024-08-13
		17	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 6.2		2024-08-13
		18	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test		2024-08-13

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		№	Item/ Parameter			
				configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 6.2		
		19	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 6.2		2024-08-13
		20	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 6.2		2024-08-13
		21	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 7		2024-08-13
		22	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 7		2024-08-13
		23	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 7		2024-08-13
		24	Voltage changes, voltage fluctuations	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 25:Particular requirements-Test		2024-08-13

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		№	Item/ Parameter			
			and flicker	configurations, operational conditions and performance criteria for field devices with interfaces according to IEC 61784-1 CP3/2 IEC 61326-2-5:2006 7		
17	Electrical equipment for measurement,control and laboratory use-In vitro diagnostic (IVD) medical equipnent	1	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 6.2		2024-08-13
		2	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 6.2		2024-08-13
		3	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 6.2	Accredited only for：Single phase	2024-08-13
		4	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 6.2	Accredited only for：Single phase	2024-08-13
		5	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 6.2		2024-08-13
		6	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 6.2		2024-08-13
		7	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 6.2		2024-08-13
		8	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 6.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 7		2024-08-13
		10	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 7		2024-08-13
		11	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 7		2024-08-13
		12	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent GB/T 18268.26-2010 7		2024-08-13
		13	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 6.2		2024-08-13
		14	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 6.2		2024-08-13
		15	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 6.2	Accredited only for：Single phase	2024-08-13
		16	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 6.2	Accredited only for：Single phase	2024-08-13
		17	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 6.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 6.2		2024-08-13
		19	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 6.2		2024-08-13
		20	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 6.2		2024-08-13
		21	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 7		2024-08-13
		22	Electromagnetic radiation harassment	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 7		2024-08-13
		23	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 7		2024-08-13
		24	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 26:Particular requirements-In vitro diagnostic (IVD) medical equipnent IEC 61326-2-6:2005 7		2024-08-13
18	Railway applications-Electrical Equipments	1	emission	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus GB/T 24338.4-2018 6		2024-08-13
		2	Electrostatic discharge	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus GB/T 24338.4-2018 7		2024-08-13
		3	Electrical fast transient/burst	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus GB/T 24338.4-2018 7		2024-08-13
		4	surge	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus GB/T 24338.4-2018 7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	conducted disturbances induced by radio-frequency fields	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus GB/T 24338.4-2018 7		2024-08-13
		6	Voltage dips，short interruptions and voltage variations	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus GB/T 24338.4-2018 7	Accredited only for：Single phase	2024-08-13
		7	radio-frequency electromagnetic field	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus GB/T 24338.4-2018 7		2024-08-13
		8	emission	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus IEC 62236-3-2:2008 6		2024-08-13
		9	Electrostatic discharge	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus IEC 62236-3-2:2008 7		2024-08-13
		10	Electrical fast transient/burst	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus IEC 62236-3-2:2008 7		2024-08-13
		11	surge	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus IEC 62236-3-2:2008 7		2024-08-13
		12	conducted disturbances induced by radio-frequency fields	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus IEC 62236-3-2:2008 7		2024-08-13
		13	Voltage dips，short interruptions and voltage variations	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus IEC 62236-3-2:2008 7	Accredited only for：Single phase	2024-08-13
		14	radio-frequency electromagnetic field	Railway applications-Electromagnetic compatibility-Part 3-2:Rolling stock-Apparatus IEC 62236-3-2:2008 7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
19	Road vehicles - electrical/electronic component	1	Electrical distrubances	Road vehicles-Electrical distrubances from conduction and coupling-Part 1: Definitions and general considerations GB/T 21437.1-2021		2024-08-13
		2	Voltage transient emission	Road vehicles—Test method of electrical disturbances from conduction and coupling—Part 2: Electrical transient conduction along supply lines only GB/T 21437.2-2021 4.3		2024-08-13
		3	The power cord transient immunity	Road vehicles—Test method of electrical disturbances from conduction and coupling—Part 2: Electrical transient conduction along supply lines only GB/T 21437.2-2021 4.4		2024-08-13
		4	Signal transient immunity	Road vehicles—Test method of electrical disturbances from conduction and coupling—Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines GB/T 21437.3-2021 4		2024-08-13
		5	Electrical distrubances	Road vehicles - Electrical disturbances from conduction and coupling - Part 1:Definitions and general considerations ISO 7637-1:2002+A1:2008		2024-08-13
		6	Voltage transient emission	Road vehicles - Electrical disturbances from conduction and coupling - Part 2:Electrical transient conduction along supply lines only ISO 7637-2:2011 4.3		2024-08-13
		7	The power cord transient immunity	Road vehicles - Electrical disturbances from conduction and coupling - Part 2:Electrical transient conduction along supply lines only ISO 7637-2:2011 4.4		2024-08-13
		8	Signal transient immunity	Road vehicles-Electrical disturbances from conduction and coupling-Part 3: Electrical transient transmission by capacitive and inductive coupling via lines other than supply lines ISO 7637-3:2016(E) 4		2024-08-13
		9	Electrostatic discharge	Road vehicles. Disturbances test methods for electrical/electronic component from electrostatic discharge GB/T 19951-2019 8		2024-08-13
		10	Conducted emissions from	Vehicles, boats and internal combustion engines—Radio disturbance characteristics—Limits and methods of measurement	only measuring	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			components/modules – Voltage meth	for the protection of on-board receivers CISPR 25:2016 6.3	low voltage	
		11	Conducted emissions from components/modules – current probe metho	Vehicles, boats and internal combustion engines—Radio disturbance characteristics—Limits and methods of measurement for the protection of on-board receivers CISPR 25:2016 6.4	only measuring low voltage	2024-08-13
		12	Radiated emissions from components/modules - ALSE meth	Vehicles, boats and internal combustion engines—Radio disturbance characteristics—Limits and methods of measurement for the protection of on-board receivers CISPR 25:2016 6.5	only measuring low voltage	2024-08-13
		13	Component test methods for electrical disturbances from narrowband radiated electromagnetic energy-Absorber-lined shielded enclosure	Road vehicles-Component test methods for electrical disturbances from narrowband radiated electromagnetic energy-Part 2: Absorber-lined shielded enclosure ISO 11452-2: 2004 6.3	Except for:1.HV products. 2.frequency range 6G~18G	2024-08-13
		14	Component test methods for electrical disturbances from narrowband radiated electromagnetic energy-Absorber-lined shielded enclosure	Road vehicles — Component test methods for electrical disturbances from narrowband radiated electromagnetic energy — Part 2: Absorber-lined shielded enclosure ISO 11452-2:2019(E) 9	Except for:1.HV products. 2.frequency range 6G~18G	2024-08-13
		15	Component test	Road vehicles - Component test methods for electrical	Except	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			methods for electrical disturbances from narrowband radiated electromagnetic energy-Bulk current injection	disturbances from narrowband radiated electromagnetic energy - Part 4: Harness excitation methods ISO 11452-4:2020(E) 9.3	for:1.HV products. 2.TWC method	
		16	General principles and terminology	Road vehicles — Component test methods for electrical disturbances from narrowband radiated electromagnetic energy — Part 1: General principles and terminology GB/T 33014.1-2016 6.2		2024-08-13
		17	Component test methods for electrical disturbances from narrowband radiated electromagnetic energy-Absorber-lined shielded enclosure	Road vehicles—Component test methods for electrical /electronic disturbances from narrowband radiated electromagnetic energy—Part 2: Absorber-lined shielded enclosure GB/T 33014.2-2016 8	Except for:1.HV products. 2.frequency range 6G~18G	2024-08-13
		18	Component test methods for electrical disturbances from narrowband radiated electromagnetic energy-Bulk current injection	Road vehicles - Component test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 4: Harness excitation methods GB/T 33014.4-2016 8	Except for:1.HV products. 2.TWC method	2024-08-13
20	The mobile communication terminal	1	Antenna port (conduction stray)	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				equipment YD/T 1592.1-2012 8.1		
		2	Chassis port (radiation spurious)	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 8.2		2024-08-13
		3	continous disturbance	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 8.3-8.6		2024-08-13
		4	harmonic current	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 8.7		2024-08-13
		5	voltage fluctuations and flicker	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 8.8		2024-08-13
		6	voltage transient emissions（in vehicles environment）	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 8.9		2024-08-13
		7	Electrostatic Discharge	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 9.1		2024-08-13
		8	Radiated disturbance immunity test (80MHz-2.7GHz)	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 9.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Electric Fast Transients	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 9.3		2024-08-13
		10	surge	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 9.4		2024-08-13
		11	Conducted disturbance immunity test of RF field induction	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 9.5		2024-08-13
		12	Voltage Dips and Voltage Interruption	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 9.6		2024-08-13
		13	Power frequency magnetic field immunity test	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 9.7		2024-08-13
		14	transient immunity	Technical specification and testing methods of electromagnetic compatibility for TD-SCDMA digital cellular moble communications system Part 1:user equipment and ancillary equipment YD/T 1592.1-2012 9.8		2024-08-13
		15	Antenna port (conduction stray)	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 8.1		2024-08-13
		16	Chassis port (radiation spurious)	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 8.2		
		17	continous disturbance	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 8.3-8.6		2024-08-13
		18	harmonic current	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 8.7		2024-08-13
		19	voltage fluctuations and flicker	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 8.8		2024-08-13
		20	voltage transient emissions(in vehicles environment)	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 8.9		2024-08-13
		21	Electrostatic Discharge	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 9.1		2024-08-13
		22	Radiated disturbance immunity test (80MHz-2.7GHz)	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 9.2		2024-08-13
		23	Electric Fast Transients	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 9.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	transient immunity	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 9.4		2024-08-13
		25	Conducted disturbance immunity test of RF field induction	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 9.5		2024-08-13
		26	power frequency	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 9.6		2024-08-13
		27	Voltage Dips and Voltage Interruption	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 9.7		2024-08-13
		28	transient immunity	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz WCDMA Digital Cellular Mobile Communication System Part 1:User Equipment and Ancillary Equipment YD/T 1595.1-2012 9.8		2024-08-13
		29	Antenna port (conduction stray)	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 8.1		2024-08-13
		30	Chassis port (radiation spurious)	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 8.2		2024-08-13
		31	continous disturbance	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 8.3 8.4 8.5 8.6		
		32	harmonic current	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 8.7		2024-08-13
		33	voltage fluctuations and flicker	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 8.8		2024-08-13
		34	voltage transient emissions（in vehicles environment）	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 8.9		2024-08-13
		35	Electrostatic Discharge	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 9.1		2024-08-13
		36	Radiated disturbance immunity test	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 9.2		2024-08-13
		37	Electric Fast Transients	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 9.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		38	surge	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 9.4		2024-08-13
		39	Conducted disturbance immunity test of RF field induction	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 9.5		2024-08-13
		40	power frequency	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 9.6		2024-08-13
		41	Voltage Dips and Voltage Interruption	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 9.7		2024-08-13
		42	transient immunity	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 1597.1-2007 9.8		2024-08-13
		43	Radiated spurs (chassis ports)	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 8.1		2024-08-13
		44	continous disturbance	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 8.3-8.6		2024-08-13
		45	harmonic current	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment		2024-08-13

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				Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 8.6		
		46	voltage fluctuations and flicker	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 8.7		2024-08-13
		47	voltage transient emissions（in vehicles environment）	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 8.8		2024-08-13
		48	Radiated disturbance immunity test (80~2700MHz)	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 9.1		2024-08-13
		49	Electrostatic discharge immunity test	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 9.2		2024-08-13
		50	Electric Fast Transients	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 9.3		2024-08-13
		51	Conducted disturbance immunity test of RF field induction	Requirements and Measurement Methods of Electromagnetic Compatibility for 2GHz cdma2000 Digital Cellular Mobile Communications System Part 1:User Equipment and Ancillary Equipment YD/T 2583.14-2013 9.4		2024-08-13
		52	transient immunity	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 9.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		53	Voltage Dips and Voltage Interruption	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 9.6		2024-08-13
		54	surge	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 9.7		2024-08-13
		55	power frequency	Requirements and measurement methods of electromagnetic compatibility for cellular mobile telecommunications equipment Part 14: LTE user equipment and ancillary equipment YD/T 2583.14-2013 9.8		2024-08-13
		56	Total Radiant Power	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 7.1		2024-08-13
		57	Conductive harassment	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 7.2		2024-08-13
		58	Radiation spurious harassment	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 7.3		2024-08-13
		59	Radiation continous disturbance	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 7.4		2024-08-13
		60	Conductive continous	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			disturbance	telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 7.5-7.7		
		61	harmonic current	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 7.8		2024-08-13
		62	voltage fluctuations and flicker	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 7.9		2024-08-13
		63	Transient conducted disturbance (DC power input, output port)	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 7.10		2024-08-13
		64	Electrostatic Discharge	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 8.1		2024-08-13
		65	Radiated disturbance immunity test (80MHz-2.7GHz)	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 8.2		2024-08-13
		66	Electric Fast Transients	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 8.3		2024-08-13
		67	surge	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 8.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		68	Conducted disturbance immunity test of RF field induction	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 8.5		2024-08-13
		69	Voltage Dips and Voltage Interruption	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 8.6		2024-08-13
		70	transient immunity	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 8.7		2024-08-13
		71	power frequency	Limits and measurement methods of electromagnetic compatibility for 900/1800 MHz TDMA digital cellualr telecommunications system-Part 1:Mobile station and ancillary equipment GB/T 22450.1-2008 8.8		2024-08-13
		72	continous disturbance	Requirements and measurement methods of electromagnetic compatibility for cordless telephone GB/T 19483-2016 7.1-7.4		2024-08-13
		73	harmonic current、voltage fluctuations and flicker	Requirements and measurement methods of electromagnetic compatibility for cordless telephone GB/T 19483-2016 7.5		2024-08-13
		74	spurious	Requirements and measurement methods of electromagnetic compatibility for cordless telephone GB/T 19483-2016 7.6 7.7		2024-08-13
		75	Electrostatic Discharge	Requirements and measurement methods of electromagnetic compatibility for cordless telephone GB/T 19483-2016 8.1		2024-08-13
		76	Radiated disturbance immunity test	Requirements and measurement methods of electromagnetic compatibility for cordless telephone GB/T 19483-2016 8.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		77	Electric Fast Transients	Requirements and measurement methods of electromagnetic compatibility for cordless telephone GB/T 19483-2016 8.3		2024-08-13
		78	surge	Requirements and measurement methods of electromagnetic compatibility for cordless telephone GB/T 19483-2016 8.4		2024-08-13
		79	Conducted disturbance immunity test of RF field induction	Requirements and measurement methods of electromagnetic compatibility for cordless telephone GB/T 19483-2016 8.5		2024-08-13
		80	Voltage Dips and Voltage Interruption	Requirements and measurement methods of electromagnetic compatibility for cordless telephone GB/T 19483-2016 8.6		2024-08-13
		81	power frequency	Requirements and measurement methods of electromagnetic compatibility for cordless telephone GB/T 19483-2016 8.7		2024-08-13
		82	Antenna port (conduction stray)	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 8.1		2024-08-13
		83	Chassis port (radiation spurious)	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 8.2		2024-08-13
		84	Chassis port of the auxiliary device	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 8.3		2024-08-13
		85	Telecom port	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 8.4		2024-08-13
		86	DC power input/output port	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 8.5		
		87	AC power input/output port	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 8.6		2024-08-13
		88	Harmonic current (AC power input port)	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 8.7		2024-08-13
		89	Voltage fluctuations and flicker(AC power input port)	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 8.8		2024-08-13
		90	voltage fluctuations and flicker(DC power input/output port)	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 8.9		2024-08-13
		91	Electrostatic discharge immunity test	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 9.1		2024-08-13
		92	Radiated disturbance immunity test	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 9.2		2024-08-13
		93	Electrical fast transient burst immunity test	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 9.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		94	Surge (impact) immunity test	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 9.4		2024-08-13
		95	Conducted disturbance immunity test of RF field induction	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 9.5		2024-08-13
		96	Power frequency magnetic field immunity test	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 9.6		2024-08-13
		97	Voltage sag, short interruption and voltage change immunity test	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 9.7		2024-08-13
		98	Transient and Surge Immunity Test (vehicle environment)	Requirement and measurement methods of electromagnetic compatibility for 800MHz /2GHz CDMA2000 digital cellular telecommunications systems-Part 1:Mobile station and ancillary equipment GB/T 19484.1-2013 9.8		2024-08-13
21	Technical requirements for automatic fare collection system of urban rail transportation	1	Conducted Emission	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.2		2024-08-13
		2	Radiation emission	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.2		2024-08-13
		3	Harmonic current	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.2		2024-08-13
		4	Electrostatic discharge susceptibility	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	radio-frequency electromagnetic field susceptibility	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.2		2024-08-13
		6	Electrical fast transient/burst susceptibility	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.2		2024-08-13
		7	surge susceptibility	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.2		2024-08-13
		8	conducted disturbances induced by radio-frequency fields susceptibility	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.2		2024-08-13
		9	Voltage dips，short interruptions and voltage variations susceptibility	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.2		2024-08-13
		10	power frequency magnetic field susceptibility	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.2		2024-08-13
		11	Contact current	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.1		2024-08-13
		12	electrical strength	Technical requirements for automatic fare collection system of urban rail transportation GB/T 20907-2007 6.2.4.1		2024-08-13
22	electric bicycle	1	Radio disturbance	Safety technical specification for electric bicycle GB17761-2018 6.6		2024-08-13
				Vehicles,boats and internal combustion engine. Radio disturbance characteristics. Limits and methods of measurement for the protection of off-board receivers GB 14023-2011 4	Accredited only for specific users.	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Vehicles,boats and internal combustion engine. Radio disturbance characteristics. Limits and methods of measurement for the protection of off-board receivers GB 14023-2022 5		2024-08-13
23	Security alarm equipments		Part Parameters	Security alarm equipments—EMC immunity requirements and test methods GB/T 30148-2013	Test only:8Voltage dips, short interruptions and voltage variations,12Electric Fast Transients, 13surge	2024-08-13
		1	Voltage dips, short interruptions and voltage variations	Security alarm equipments—EMC immunity requirements and test methods GB/T 30148-2013 8		2024-08-13
		2	Electric Fast Transients	Security alarm equipments—EMC immunity requirements and test methods GB/T 30148-2013 12		2024-08-13
		3	surge	Security alarm equipments—EMC immunity requirements and test methods GB/T 30148-2013 13		2024-08-13
24	Information technology equipment, multimedia equipment and receivers	1	Conducted Emissions from AC Power Ports	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 1: Emission requirements GB/T 9254.1-2021 6，Appendix C		2024-08-13
		2	Asymmetric Mode Conducted Emissions	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 1: Emission requirements GB/T 9254.1-2021 6，Appendix C		2024-08-13
		3	Conducted Differential Mode	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 1: Emission		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Voltage Emission	requirements GB/T 9254.1-2021 6，Appendix C		
		4	Radiated emissions below 1GHz	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 1: Emission requirements GB/T 9254.1-2021 6，Appendix C		2024-08-13
		5	Radiated emissions above 1GHz	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 1: Emission requirements GB/T 9254.1-2021 6，Appendix C		2024-08-13
		6	FM Receiver Local Oscillator and Its Harmonic Radiated Emission	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 1: Emission requirements GB/T 9254.1-2021 6，Appendix C		2024-08-13
		7	Conducted Emissions from AC Power Ports	Electromagnetic compatibility of multimedia equipment-Emission requirements CISPR 32:2015 6,Appendix C		2024-08-13
		8	Asymmetric Mode Conducted Emissions	Electromagnetic compatibility of multimedia equipment-Emission requirements CISPR 32:2015 6,Appendix C		2024-08-13
		9	Conducted Differential Voltage Emissions	Electromagnetic compatibility of multimedia equipment-Emission requirements CISPR 32:2015 6,Appendix C		2024-08-13
		10	Radiated emissions at Frequencies Up to 1 GHz	Electromagnetic compatibility of multimedia equipment-Emission requirements CISPR 32:2015 6,Appendix C		2024-08-13
		11	Radiated emissions at Frequencies Above to 1 GHz	Electromagnetic compatibility of multimedia equipment-Emission requirements CISPR 32:2015 6,Appendix C		2024-08-13
		12	Radiated Emissions from FM Receivers	Electromagnetic compatibility of multimedia equipment-Emission requirements CISPR 32:2015 6,Appendix C		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Conducted Emissions from AC Power Ports	Electromagnetic compatibility of multimedia equipment-Emission requirements BS EN 55032:2015 6,Appendix C		2024-08-13
		14	Asymmetric Mode Conducted Emissions	Electromagnetic compatibility of multimedia equipment-Emission requirements BS EN 55032:2015 6,Appendix C		2024-08-13
		15	Conducted Differential Voltage Emissions	Electromagnetic compatibility of multimedia equipment-Emission requirements BS EN 55032:2015 6,Appendix C		2024-08-13
		16	Radiated emissions at Frequencies Up to 1 GHz	Electromagnetic compatibility of multimedia equipment-Emission requirements BS EN 55032:2015 6,Appendix C		2024-08-13
		17	Radiated emissions at Frequencies Above to 1 GHz	Electromagnetic compatibility of multimedia equipment-Emission requirements BS EN 55032:2015 6,Appendix C		2024-08-13
		18	Radiated Emissions from FM Receivers	Electromagnetic compatibility of multimedia equipment-Emission requirements BS EN 55032:2015 6,Appendix C		2024-08-13
		19	Electrostatic discharge	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 2: Immunity requirements GB/T 9254.2-2021 4.2.1		2024-08-13
		20	Continuous radio frequency disturbance	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 2: Immunity requirements GB/T 9254.2-2021 4.2.2		2024-08-13
		21	Power frequency magnetic field	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 2: Immunity requirements GB/T 9254.2-2021 4.2.3		2024-08-13
		22	Electric Fast Transients	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 2: Immunity requirements GB/T 9254.2-2021 4.2.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	surge	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 2: Immunity requirements GB/T 9254.2-2021 4.2.5		2024-08-13
		24	Voltage Dips and Voltage Interruption	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 2: Immunity requirements GB/T 9254.2-2021 4.2.6	Accredited only for: Single phase	2024-08-13
		25	Broadband Transients conduction harassment	Information technology equipment, multimedia equipment and receivers-Electormagnetic compatibility-Part 2: Immunity requirements GB/T 9254.2-2021 4.2.7		2024-08-13
		26	Electrostatic Discharges (ESD)	Electromagnetic compatibility of multimedia equipment - Immunity requirements CISPR 35:2016 4.2.1		2024-08-13
		27	Continuous RF Disturbances	Electromagnetic compatibility of multimedia equipment - Immunity requirements CISPR 35:2016 4.2.2		2024-08-13
		28	Power Frequency Magnetic Field	Electromagnetic compatibility of multimedia equipment - Immunity requirements CISPR 35:2016 4.2.3		2024-08-13
		29	Electrical Fast Transients/Burst (EFT/B)	Electromagnetic compatibility of multimedia equipment - Immunity requirements CISPR 35:2016 4.2.4		2024-08-13
		30	Surges	Electromagnetic compatibility of multimedia equipment - Immunity requirements CISPR 35:2016 4.2.5		2024-08-13
		31	Voltage Dips and Interruptions	Electromagnetic compatibility of multimedia equipment - Immunity requirements CISPR 35:2016 4.2.6	Accredited only for: Single phase	2024-08-13
		32	Broadband Impulsive Conducted Disturbances	Electromagnetic compatibility of multimedia equipment - Immunity requirements CISPR 35:2016 4.2.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		33	Electrostatic Discharges (ESD)	Electromagnetic compatibility of multimedia equipment - Immunity requirements BS EN 55035:2017+A11:2020 4.2.1		2024-08-13
		34	Continuous RF Disturbances	Electromagnetic compatibility of multimedia equipment - Immunity requirements BS EN 55035:2017+A11:2020 4.2.2		2024-08-13
		35	Power Frequency Magnetic Field	Electromagnetic compatibility of multimedia equipment - Immunity requirements BS EN 55035:2017+A11:2020 4.2.3		2024-08-13
		36	Electrical Fast Transients/Burst (EFT/B)	Electromagnetic compatibility of multimedia equipment - Immunity requirements BS EN 55035:2017+A11:2020 4.2.4		2024-08-13
		37	Surges	Electromagnetic compatibility of multimedia equipment - Immunity requirements BS EN 55035:2017+A11:2020 4.2.5		2024-08-13
		38	Voltage Dips and Interruptions	Electromagnetic compatibility of multimedia equipment - Immunity requirements BS EN 55035:2017+A11:2020 4.2.6	Accredited only for：Single phase	2024-08-13
		39	Broadband Impulsive Conducted Disturbances	Electromagnetic compatibility of multimedia equipment - Immunity requirements BS EN 55035:2017+A11:2020 4.2.7		2024-08-13
25	Railway applications Signal and communication equipment	1	RF electromagnetic fields	Railway applications-Electromagnetic compatibility-Part4:Emission and immunity of the signalling and telecommunications apparatus GB/T 24338.5-2018 6		2024-08-13
		2	Radio frequency electromagnetic fields of digital communication equipment	Railway applications-Electromagnetic compatibility-Part4:Emission and immunity of the signalling and telecommunications apparatus GB/T 24338.5-2018 6		2024-08-13
		3	Power frequency magnetic field	Railway applications-Electromagnetic compatibility-Part4:Emission and immunity of the signalling and telecommunications apparatus GB/T 24338.5-2018 6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	ESD	Railway applications-Electromagnetic compatibility-Part4:Emission and immunity of the signalling and telecommunications apparatus GB/T 24338.5-2018 6		2024-08-13
		5	Pulsed magnetic field	Railway applications-Electromagnetic compatibility-Part4:Emission and immunity of the signalling and telecommunications apparatus GB/T 24338.5-2018 6		2024-08-13
		6	Conduction disturbance induced by RF field	Railway applications-Electromagnetic compatibility-Part4:Emission and immunity of the signalling and telecommunications apparatus GB/T 24338.5-2018 6		2024-08-13
		7	Group of electrical fast transient pulses	Railway applications-Electromagnetic compatibility-Part4:Emission and immunity of the signalling and telecommunications apparatus GB/T 24338.5-2018 6		2024-08-13
		8	surge	Railway applications-Electromagnetic compatibility-Part4:Emission and immunity of the signalling and telecommunications apparatus GB/T 24338.5-2018 6		2024-08-13
26	Medical electrical equipment	1	Protection of radio services	Medical electrical equipment-Part 1-2:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests YY 9706.102-2021 6.1.1		2024-08-13
		2	Protection of the PUBLIC MAINS NETWORK	Medical electrical equipment-Part 1-3:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests YY 9706.102-2021 6.1.3		2024-08-13
		3	Electrostatic discharge	Medical electrical equipment-Part 1-5:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests YY 9706.102-2021 6.2.2		2024-08-13
		4	Electromagnetic field radiation	Medical electrical equipment-Part 1-6:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				YY 9706.102-2021 6.2.3		
		5	Electrical fast transient/burst immunity test	Medical electrical equipment-Part 1-7:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests YY 9706.102-2021 6.2.4		2024-08-13
		6	Surge	Medical electrical equipment-Part 1-8:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests YY 9706.102-2021 6.2.5		2024-08-13
		7	Conducted disturbances induced by radio-frequency fields	Medical electrical equipment-Part 1-9:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests YY 9706.102-2021 6.2.6		2024-08-13
		8	Voltage dips, short interruptions and voltage variations on power inputs	Medical electrical equipment-Part 1-10:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests YY 9706.102-2021 6.2.7	Accredited only for：Single phase	2024-08-13
		9	Magnetic field	Medical electrical equipment-Part 1-11:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests YY 9706.102-2021 6.2.8		2024-08-13
		10	Power ferquency variation	Medical electrical equipment-Part 1-12:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests YY 9706.102-2021 6.2.14		2024-08-13
		11	Protection of radio services	Medical electrical equipment-Part 1-2:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests IEC-60601-1-2:2007 6.1.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Protection of the PUBLIC MAINS NETWORK	Medical electrical equipment-Part 1-3:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests IEC-60601-1-2:2007 6.1.3		2024-08-13
		13	Electrostatic discharge	Medical electrical equipment-Part 1-5:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests IEC-60601-1-2:2007 6.2.2		2024-08-13
		14	Electromagnetic field radiation	Medical electrical equipment-Part 1-6:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests IEC-60601-1-2:2007 6.2.3		2024-08-13
		15	Electrical fast transient/burst immunity test	Medical electrical equipment-Part 1-7:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests IEC-60601-1-2:2007 6.2.4		2024-08-13
		16	Surge	Medical electrical equipment-Part 1-8:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests IEC-60601-1-2:2007 6.2.5		2024-08-13
		17	Conducted disturbances induced by radio-frequency fields	Medical electrical equipment-Part 1-9:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests IEC-60601-1-2:2007 6.2.6		2024-08-13
		18	Voltage dips, short interruptions and voltage variations on power inputs	Medical electrical equipment-Part 1-10:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests IEC-60601-1-2:2007 6.2.7	Accredited only for: Single phase	2024-08-13
		19	Magnetic field	Medical electrical equipment-Part 1-11:General requirements for basic safety and essential performance-Collateral		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				standard:Electromagnetic compatibility-Requirements and tests IEC-60601-1-2:2007 6.2.8		
		20	Power ferquency variation	Medical electrical equipment-Part 1-12:General requirements for basic safety and essential performance-Collateral standard:Electromagnetic compatibility-Requirements and tests IEC-60601-1-2:2007 6.2.14		2024-08-13
27	Lifts	1	Shell port (emission)	Electromagnetic compatibility for lifts, escalators and moving walks - Emission GB/T 24807-2021 4.2		2024-08-13
		2	Voltage fluctuation	Electromagnetic compatibility for lifts, escalators and moving walks - Emission GB/T 24807-2021 4.2		2024-08-13
		3	The main power supply current harmonics	Electromagnetic compatibility for lifts, escalators and moving walks - Emission GB/T 24807-2021 4.2		2024-08-13
		4	Shell port (emission)	Electromagnetic compatibility for lifts, escalators and moving walks - Emission ISO 8102-1:2020 4.2		2024-08-13
		5	Voltage fluctuation	Electromagnetic compatibility for lifts, escalators and moving walks - Emission ISO 8102-1:2020 4.2		2024-08-13
		6	The main power supply current harmonics	Electromagnetic compatibility for lifts, escalators and moving walks - Emission ISO 8102-1:2020 4.2		2024-08-13
		7	Shell port (emission)	Electromagnetic compatibility for lifts, escalators and moving walks - Emission EN 12015:2020 4.2		2024-08-13
		8	Voltage fluctuation	Electromagnetic compatibility for lifts, escalators and moving walks - Emission EN 12015:2020 4.2		2024-08-13
		9	The main power supply current harmonics	Electromagnetic compatibility for lifts, escalators and moving walks - Emission EN 12015:2020 4.2		2024-08-13
		10	Electrostatic discharge	Electromagnetic compatibility for lifts, escalators and moving walks - Immunity GB/T 24808-2022 4.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	radio-frequency electromagnetic field	Electromagnetic compatibility for lifts, escalators and moving walks - Immunity GB/T 24808-2022 4.1		2024-08-13
		12	Electrical fast transient/burst	Electromagnetic compatibility for lifts, escalators and moving walks - Immunity GB/T 24808-2022 4.1		2024-08-13
		13	surge	Electromagnetic compatibility for lifts, escalators and moving walks - Immunity GB/T 24808-2022 4.1		2024-08-13
		14	conducted disturbances induced by radio-frequency fields	Electromagnetic compatibility for lifts, escalators and moving walks - Immunity GB/T 24808-2022 4.1		2024-08-13
		15	Voltage dips, short interruptions and voltage variations	Electromagnetic compatibility for lifts, escalators and moving walks - Immunity GB/T 24808-2022 4.1	Accredited only for: Single phase	2024-08-13
		16	Electrostatic discharge	Electromagnetic compatibility for lifts, escalators and moving walks - Immunity ISO 8102-2:2021 4.1		2024-08-13
		17	radio-frequency electromagnetic field	Electromagnetic compatibility for lifts, escalators and moving walks - Immunity ISO 8102-2:2021 4.1		2024-08-13
		18	Electrical fast transient/burst	Electromagnetic compatibility for lifts, escalators and moving walks - Immunity ISO 8102-2:2021 4.1		2024-08-13
		19	surge	Electromagnetic compatibility for lifts, escalators and moving walks - Immunity ISO 8102-2:2021 4.1		2024-08-13
		20	conducted disturbances induced by radio-frequency fields	Electromagnetic compatibility for lifts, escalators and moving walks - Immunity ISO 8102-2:2021 4.1		2024-08-13
		21	Voltage dips, short	Electromagnetic compatibility for lifts, escalators and	Accredited	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			interruptions and voltage variations	moving walks - Immunity ISO 8102-2:2021 4.1	only for：Single phase	
		22	Electrostatic discharge	Electromagnetic compatibility for lifts，escalators and moving walks - Immunity EN 12016:2013 4.1		2024-08-13
		23	radio-frequency electromagnetic field	Electromagnetic compatibility for lifts，escalators and moving walks - Immunity EN 12016:2013 4.1		2024-08-13
		24	Electrical fast transient/burst	Electromagnetic compatibility for lifts，escalators and moving walks - Immunity EN 12016:2013 4.1		2024-08-13
		25	surge	Electromagnetic compatibility for lifts，escalators and moving walks - Immunity EN 12016:2013 4.1		2024-08-13
		26	conducted disturbances induced by radio-frequency fields	Electromagnetic compatibility for lifts，escalators and moving walks - Immunity EN 12016:2013 4.1		2024-08-13
		27	Voltage dips，short interruptions and voltage variations	Electromagnetic compatibility for lifts，escalators and moving walks - Immunity EN 12016:2013 4.1	Accredited only for：Single phase	2024-08-13
28	Wireless charger		All Parameters	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018		2024-08-13
		1	Field induced current	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 8.1		2024-08-13
		2	radiated emission	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 8.2		2024-08-13
		3	conducted emission(DC power input)	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 8.3		2024-08-13

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		№	Item/ Parameter			
		4	conducted emission(AC power input)	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 8.4		2024-08-13
		5	conducted emission(telecommunication port)	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 8.5		2024-08-13
		6	harmonic current	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 8.6		2024-08-13
		7	voltage fluctuations and flicker	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 8.7		2024-08-13
		8	Transient conduction	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 8.8		2024-08-13
		9	electrostatic discharge	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 9.1		2024-08-13
		10	RF electromagnetic field (80 MHz to 6000 MHz)	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 9.2		2024-08-13
		11	fast transients common mode	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 9.3		2024-08-13
		12	surges, line to line and line to ground	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 9.4		2024-08-13
		13	RF common mode 0,15 MHz to 80 MHz	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 9.5		2024-08-13
		14	voltage dips and interruptions	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 9.6		2024-08-13
		15	voltage dips and interruptions	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 9.7		2024-08-13
		16	Vehicular transients and surges	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 9.8		2024-08-13

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		№	Item/ Parameter			
		17	Power frequency magnetic field	General requirements and test methods for electromagnetic compatibility of wireless charging devices GB/T 37132-2018 9.9		2024-08-13
29	Low-voltage electrical and electronic equipments(EMC)	1	Harmonic current emissions	Electromagnetic compatibility-Limits-Limits for harmonic current emissions（equipment input current ≤16A per phase） GB 17625.1-2022 6		2024-08-13
		2	Harmonic current emissions	Electromagnetic compatibility(EMC) - Part 3-2:Limits - Limits for harmonic current emissions(equipment inputcurrent≤16A per phase) IEC 61000-3-2:2018+A1:2020 6		2024-08-13
30	radio equipment	1	radiated emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 8.2		2024-08-13
		2	conducted emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 8.3		2024-08-13
		3	conducted emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 8.4		2024-08-13
		4	harmonic current emissions	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 8.5		2024-08-13
		5	voltage fluctuations and flicker	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 8.6		2024-08-13
		6	conducted emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements;		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 8.7		
		7	RF electromagnetic field (80 MHz to 6000 MHz)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 9.2		2024-08-13
		8	electrostatic discharge	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 9.3		2024-08-13
		9	fast transients common mode	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 9.4		2024-08-13
		10	RF common mode 0,15 MHz to 80 MHz	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 9.5		2024-08-13
		11	Vehicular transients and surges	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 9.6		2024-08-13
		12	voltage dips and interruptions	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 9.7	Accredited only for: Single phase	2024-08-13
		13	surges, line to line and line to ground	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-1 V2.1.1 (2017-02) 9.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
31	radio equipment	1	radiated emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，8.2 of ETSI EN 301 489-1		2024-08-13
		2	conducted emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，8.3 of ETSI EN 301 489-1		2024-08-13
		3	conducted emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，8.4 of ETSI EN 301 489-1		2024-08-13
		4	harmonic current emissions	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，8.5 of ETSI EN 301 489-1		2024-08-13
		5	voltage fluctuations and flicker	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，8.6 of ETSI EN 301 489-1		
		6	conducted emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，8.7 of ETSI EN 301 489-1		2024-08-13
		7	RF electromagnetic field (80 MHz to 6000 MHz)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，7.3，9.2 of ETSI EN 301 489-1		2024-08-13
		8	electrostatic discharge	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，9.3 of ETSI EN 301 489-1		2024-08-13
		9	fast transients common mode	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential		2024-08-13

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				requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，9.4 of ETSI EN 301 489-1		
		10	RF common mode 0,15 MHz to 80 MHz	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，7.3，9.5 of ETSI EN 301 489-1		2024-08-13
		11	Vehicular transients and surges	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，9.6 of ETSI EN 301 489-1		2024-08-13
		12	voltage dips and interruptions	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，9.7 of ETSI EN 301 489-1	Accredited only for：Single phase	2024-08-13
		13	surges, line to line and line to ground	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU ETSI EN 301 489-3 V2.1.1 (2019-03) Annex A，9.8 of ETSI EN 301 489-		2024-08-13

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		№	Item/ Parameter			
				1		
32	radio equipment	1	radiated emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.1，8.2 of ETSI EN 301 489-1		2024-08-13
		2	conducted emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.1，8.3 of ETSI EN 301 489-1		2024-08-13
		3	conducted emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.1，8.4 of ETSI EN 301 489-1		2024-08-13
		4	harmonic current emissions	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.1，8.5 of ETSI EN 301 489-1		2024-08-13
		5	voltage fluctuations and flicker	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.1，8.6 of ETSI EN 301 489-1		2024-08-13
		6	conducted emission	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for		2024-08-13

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				ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.1，8.7 of ETSI EN 301 489-1		
		7	RF electromagnetic field (80 MHz to 6000 MHz)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.2，9.2 of ETSI EN 301 489-1		2024-08-13
		8	electrostatic discharge	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.2，9.3 of ETSI EN 301 489-1		2024-08-13
		9	fast transients common mode	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.2，9.4 of ETSI EN 301 489-1		2024-08-13
		10	RF common mode 0,15 MHz to 80 MHz	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.2，9.5 of ETSI EN 301 489-1		2024-08-13
		11	Vehicular transients and surges	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.2，9.6 of ETSI EN 301 489-1		2024-08-13
		12	voltage dips and interruptions	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for	Accredited only for：Single	2024-08-13

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				ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.2，9.7 of ETSI EN 301 489-1	phase	
		13	surges, line to line and line to ground	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility ETSI EN 301 489-17 V3.2.4 (2020-09) 7.2，9.8 of ETSI EN 301 489-1		2024-08-13
33	Alarm systems	1	Mains supply voltage variations	Alarm systems - Part 2: Electromagnetic compatibility - Immunity requirements for components of fire and security alarm systems IEC 62599-2:2010 7	Only test DC equipment	2024-08-13
		2	Mains supply voltage dips and short interruptions	Alarm systems - Part 2: Electromagnetic compatibility - Immunity requirements for components of fire and security alarm systems IEC 62599-2:2010 8	Only test DC equipment	2024-08-13
		3	Electrostatic discharge	Alarm systems - Part 2: Electromagnetic compatibility - Immunity requirements for components of fire and security alarm systems IEC 62599-2:2010 9		2024-08-13
		4	Radiated electromagnetic fields	Alarm systems - Part 2: Electromagnetic compatibility - Immunity requirements for components of fire and security alarm systems IEC 62599-2:2010 10		2024-08-13
		5	Conducted disturbances induced by electromagnetic fields	Alarm systems - Part 2: Electromagnetic compatibility - Immunity requirements for components of fire and security alarm systems IEC 62599-2:2010 11		2024-08-13
		6	Fast transient burses	Alarm systems - Part 2: Electromagnetic compatibility - Immunity requirements for components of fire and security alarm systems IEC 62599-2:2010 12		2024-08-13
		7	Slow high energy voltage surge	Alarm systems - Part 2: Electromagnetic compatibility - Immunity requirements for components of fire and security alarm systems IEC 62599-2:2010 13		2024-08-13

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SCHEDULE OF ACCREDITED LABORATORIES

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
34	Wideband Data Transmission equipment operating in the 2,4 GHz band	1	RF output power, Duty Cycle, Tx-sequence, Tx-gap, Medium Utilization	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum ETSI EN 300 328 V2.2.2 5.4.2		2024-08-13
		2	Power Spectral Density	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum ETSI EN 300 328 V2.2.2 5.4.3		2024-08-13
		3	Accumulated Transmit Time, Frequency Occupation and Hopping Sequence	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum ETSI EN 300 328 V2.2.2 5.4.4		2024-08-13
		4	Hopping Frequency Separation	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum ETSI EN 300 328 V2.2.2 5.4.5		2024-08-13
		5	Adaptivity (Channel access mechanism)	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum ETSI EN 300 328 V2.2.2 5.4.6		2024-08-13
		6	Occupied Channel Bandwidth	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum ETSI EN 300 328 V2.2.2 5.4.7		2024-08-13
		7	Transmitter unwanted emissions in the out-of-band domain	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum ETSI EN 300 328 V2.2.2 5.4.8		2024-08-13
		8	Transmitter unwanted emissions in the spurious domain	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum ETSI EN 300 328 V2.2.2 5.4.9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Receiver spurious emissions	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum ETSI EN 300 328 V2.2.2 5.4.10		2024-08-13
		10	Receiver Blocking	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum ETSI EN 300 328 V2.2.2 5.4.11		2024-08-13
35	5 GHz RLAN equipment	1	Carrier frequencies	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 301 893 V2.1.1 5.4.2		2024-08-13
		2	Occupied Channel Bandwidth	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 301 893 V2.1.1 5.4.3		2024-08-13
		3	RF output power, Transmit Power Control (TPC) and Power Density	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 301 893 V2.1.1 5.4.4		2024-08-13
		4	Tansmitter unwanted emissions outside the 5 GHz RLAN bands	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 301 893 V2.1.1 5.4.5		2024-08-13
		5	Transmitter unwanted emissions within the 5 GHz RLAN bands	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 301 893 V2.1.1 5.4.6		2024-08-13
		6	Receiver spurious emissions	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 301 893 V2.1.1 5.4.7		2024-08-13
		7	Dynamic Frequency Selection (DFS)	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 301 893 V2.1.1 5.4.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Adaptivity (channel access mechanism)	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 301 893 V2.1.1 5.4.9		2024-08-13
		9	Receiver Blocking	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 301 893 V2.1.1 5.4.10		2024-08-13
36	Short Range Devices (SRD) operating in the frequency range 9 kHz to 25 MHz	1	Operating frequency ranges	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 300 330 V2.1.1 6.2.2		2024-08-13
		2	Modulation bandwidth	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 300 330 V2.1.1 6.2.3		2024-08-13
		3	Tansmitter H-field	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 300 330 V2.1.1 6.2.4		2024-08-13
		4	Transmitter RF carrier current	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 300 330 V2.1.1 6.2.5		2024-08-13
		5	Transmitter radiated E-field	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2014/53/EU ETSI EN 300 330 V2.1.1 6.2.6		
		6	Transmitter conducted spurious emissions	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 300 330 V2.1.1 6.2.7		2024-08-13
		7	Transmitter radiated spurious domain emission limits > 30 MHz	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 300 330 V2.1.1 6.2.8		2024-08-13
		8	Transmitter radiated spurious domain emission limits < 30 MHz	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 300 330 V2.1.1 6.2.9		2024-08-13
		9	Transmitter Frequency stability under low voltage conditions	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 300 330 V2.1.1 6.2.10		2024-08-13
		10	Receiver spurious emissions	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 300 330 V2.1.1 6.3.1		2024-08-13
		11	Adjacent channel selectivity	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2014/53/EU ETSI EN 300 330 V2.1.1 6.3.2		
		12	Receiver blocking or desensitization	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU ETSI EN 300 330 V2.1.1 6.3.3		2024-08-13
37	Short Range Devices (SRD) operating in the frequency range 1GHz to 40GHz	1	Equivalent isotropically radiated power (e.i.r.p.)	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.2.2		2024-08-13
		2	Permitted range of operating frequencies	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.2.3		2024-08-13
		3	Unwanted emissions in the spurious domain	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.2.4		2024-08-13
		4	Duty Cycle	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.2.5		2024-08-13
		5	Additional requirements for FHSS equipment	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.2.6		2024-08-13
		6	Adjacent channel selectivity	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.3.3		2024-08-13
		7	Blocking or desensitization	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.3.4		2024-08-13
		8	Spurious	Short Range Devices (SRD); Radio equipment to be used in the 1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			radiations	GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.3.5		
		9	Detect And Avoid techniques (DAA)	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.4.3		2024-08-13
		10	Adaptive Frequency Agility	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.4.4		2024-08-13
		11	Effective radiated power	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.6.1		2024-08-13
		12	Permitted range of operating frequencies	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.6.2		2024-08-13
		13	DAA threshold	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.6.3		2024-08-13
		14	Antenna pattern	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range; Harmonised Standard for access to radio spectrum ETSI EN 300 440 V2.2.1 4.6.4		2024-08-13
38	Household appliances, electric tools and similar apparatus (EMC)	1	Terminal disturbance voltage	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission GB 4343.1-2024 5		2025-01-09
		2	Interference voltage of wired network ports	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission GB 4343.1-2024 5		2025-01-09
		3	Click	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission GB 4343.1-2024 5		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Distrubance power	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission GB 4343.1-2024 5		2025-01-09
		5	Radiated emission	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission GB 4343.1-2024 5		2025-01-09
		6	Radiated emission	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission GB 4343.1-2024 5		2025-01-09
		7	Radiated emission	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission GB 4343.1-2024 5		2025-01-09
		8	Terminal disturbance voltage	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission CISPR 14-1:2020 5		2025-01-09
		9	Interference voltage of wired network ports	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission CISPR 14-1:2020 5		2025-01-09
		10	Click	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission CISPR 14-1:2020 5		2025-01-09
		11	Distrubance power	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission CISPR 14-1:2020 5		2025-01-09
		12	Radiated emission	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission CISPR 14-1:2020 5		2025-01-09
		13	Radiated emission	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission CISPR 14-1:2020 5		2025-01-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Radiated emission	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission CISPR 14-1:2020 5		2025-01-09
39	General electronic and electrical products	1	RF Electromagnetic Field radiation immunity	Electromagnetic compatibility (EMC) - Part 4-3 : Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test GB/T 17626.3-2023 7、8、9		2025-01-09
		2	RF Electromagnetic Field radiation immunity	Electromagnetic compatibility (EMC) - Part 4-3 : Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test IEC 61000-4-3:2020 7、8、9		2025-01-09
		3	harmonic current	Electromagnetic compatibility - Testing and measurement techniques -Part 30: Power quality measurement methods GB/T 17626.30-2023 5.13.4		2025-01-09
40	equipment in r esidential nviro nments	1	Power port disturbance voltage	Electromagnetic compatibility (EMC)— Generic standards — Part 3:Emission standard for equipment in residential environments GB 17799.3-2023 11		2025-01-09
		2	Telecommunication port common mode disturbance voltage	Electromagnetic compatibility (EMC)— Generic standards — Part 3:Emission standard for equipment in residential environments GB 17799.3-2023 11		2025-01-09
		3	click	Electromagnetic compatibility (EMC)— Generic standards — Part 3:Emission standard for equipment in residential environments GB 17799.3-2023 11		2025-01-09
		4	Radio-frequency Electromagnetic Field Radiation Emission	Electromagnetic compatibility (EMC)— Generic standards — Part 3:Emission standard for equipment in residential environments GB 17799.3-2023 11		2025-01-09
		5	Harmonic current	Electromagnetic compatibility (EMC)— Generic standards — Part 3:Emission standard for equipment in residential environments GB 17799.3-2023 11		2025-01-09

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SCHEDULE OF ACCREDITED FIELDS

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	voltage fluctuations and flicker	Electromagnetic compatibility (EMC)— Generic standards — Part 3:Emission standard for equipment in residential environments GB 17799.3-2023 11		2025-01-09
41	professional equipment in commercial and light-industrial locations	1	Power port disturbance voltage	Electromagnetic compatibility (EMC)— Generic standards — Part 8:Emission standard for professional equipment in commercial and light-industrial locations GB 17799.8-2023 11		2025-01-09
		2	Telecommunication port common mode disturbance voltage	Electromagnetic compatibility (EMC)— Generic standards — Part 8:Emission standard for professional equipment in commercial and light-industrial locations GB 17799.8-2023 11		2025-01-09
		3	click	Electromagnetic compatibility (EMC)— Generic standards — Part 8:Emission standard for professional equipment in commercial and light-industrial locations GB 17799.8-2023 11		2025-01-09
		4	Radio-frequency Electromagnetic Field Radiation Emission	Electromagnetic compatibility (EMC)— Generic standards — Part 8:Emission standard for professional equipment in commercial and light-industrial locations GB 17799.8-2023 11		2025-01-09
		5	Harmonic current	Electromagnetic compatibility (EMC)— Generic standards — Part 8:Emission standard for professional equipment in commercial and light-industrial locations GB 17799.8-2023 11		2025-01-09
		6	voltage fluctuations and flicker	Electromagnetic compatibility (EMC)— Generic standards — Part 8:Emission standard for professional equipment in commercial and light-industrial locations GB 17799.8-2023 11		2025-01-09
42	shielding effectiveness of planar electromagnetic shielding materials	1	Measurement method of network analyzer	Measuring methods of shielding effectiveness of planar electromagnetic shielding materials GB/T 30142-2013 4.2.5.3		2025-05-28
43	Industrial, scientific and	1	Power port disturbance voltage	Industrial, scientific and medical equipment-Radio-frequency disturbancecharacteristics-Limits and methods of measurement		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	medical equipment (EMI)			GB 4824-2025 8		
		2	Radio-frequency Electromagnetic Field Radiation Emission	Industrial, scientific and medical equipment-Radio-frequency disturbancecharacteristics-Limits and methods of measurement GB 4824-2025 8		2026-01-21
44	Electrical equipment for measurement,control and laboratory use	1	Electrostatic discharge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 6.2		2026-01-21
		2	RF Electromagnetic Field radiation immunity	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 6.2		2026-01-21
		3	Power frequency magnetic field	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 6.2		2026-01-21
		4	Bursts	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 6.2		2026-01-21
		5	Surge	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 6.2		2026-01-21
		6	Conducted disturbances immunity induced by RF fields	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 6.2		2026-01-21
		7	Voltage dips	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 6.2		2026-01-21
		8	Short interruptions	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T		2026-01-21

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		№	Item/ Parameter			
				18268.1-2025 6.2		
		9	Terminal Disturbance Voltage	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 7.2		2026-01-21
		10	Electromagnetic radiation harassment(≤1GHz)	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 7.2		2026-01-21
		11	Electromagnetic radiation harassment(≥1GHz)	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 7.2		2026-01-21
		12	Harmonic distortion	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 7.2		2026-01-21
		13	Voltage changes, voltage fluctuations and flicker	Electrical equipment for measurement,control and laboratory use-EMC requirements-Part 1: General requirements GB/T 18268.1-2025 7.2		2026-01-21
45	Vehicle electronic products	1	Conducted emissions from components/modules - Voltage method	Limits and methods of measurement of radio disturbance characteristics for the protection of receivers used on board vehicles GB/T 18655-2025 6		2026-01-21
		2	Conducted emissions from components/modules - current probe method	Limits and methods of measurement of radio disturbance characteristics for the protection of receivers used on board vehicles GB/T 18655-2025 6		2026-01-21
		3	Radiated emissions from components/modules - ALSE method	Limits and methods of measurement of radio disturbance characteristics for the protection of receivers used on board vehicles GB/T 18655-2025 6		2026-01-21

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IX、Fire protection products						
1	Voice alarm control and indicating equipment		All Parameters	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008		2024-08-13
		1	General requirements	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 4		2024-08-13
		2	General requirements for indications	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 5		2024-08-13
		3	The quiescent condition	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 6		2024-08-13
		4	The voice alarm condition	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 7		2024-08-13
		5	Fault warning condition	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 8		2024-08-13
		6	Disablement condition (option with requirements)	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 9		2024-08-13
		7	Voice alarm manual control (option with requirements)	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 10		2024-08-13
		8	Interface to external control device(s) (option with the requirements)	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 11		2024-08-13
		9	Emergency microphone(s) (option with requirements)	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 12		2024-08-13
		10	Design requirements	Fire detection and fire alarm systems - Part 16: Voice alarm		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				control and indicating equipment EN 54-16:2008 13		
		11	Additional design requirements for software controlled VACIE	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 14		2024-08-13
		12	Marking	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 15		2024-08-13
		13	Audio performance and environmental tests	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.3		2024-08-13
		14	Output power	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.4		2024-08-13
		15	Signal-to-noise ratio	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.5		2024-08-13
		16	Frequency response of VACIE without microphone（s）	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.6		2024-08-13
		17	Frequency response of VACIE with microphone（s）	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.7		2024-08-13
		18	Cold (operational)	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.8		2024-08-13
		19	Damp heat, steady state（operational）	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.9		2024-08-13
		20	Damp heat, steady state（endurance）	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.10		2024-08-13
		21	Impact (operational)	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Vibration, sinusoidal （operational）	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.12		2024-08-13
		23	Vibration, sinusoidal （endurance）	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.13		2024-08-13
		24	Supply voltage variation (operational)	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.14		2024-08-13
		25	Electromagnetic Compatibility (EMC), Immunity tests	Fire detection and fire alarm systems - Part 16: Voice alarm control and indicating equipment EN 54-16:2008 16.15		2024-08-13
2	Point type heat fire detectors		All Parameters	Point type heat fire detectors GB4716-2005		2024-08-13
		1	general requirements	Point type heat fire detectors GB4716-2005 4.1.7		2024-08-13
		2	Directional dependence	Point type heat fire detectors GB4716-2005 4.2		2024-08-13
		3	Static response temperature	Point type heat fire detectors GB4716-2005 4.3		2024-08-13
		4	Response times from typical application temperature	Point type heat fire detectors GB4716-2005 4.4		2024-08-13
		5	Response times from 25℃	Point type heat fire detectors GB4716-2005 4.5		2024-08-13
		6	Response times from high ambient temperature	Point type heat fire detectors GB4716-2005 4.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Veriation in supply parameters	Point type heat fire detectors GB4716-2005 4.7		2024-08-13
		8	Reproducibility (response times before environmental tests)	Point type heat fire detectors GB4716-2005 4.8		2024-08-13
		9	Cold (operation)	Point type heat fire detectors GB4716-2005 4.9		2024-08-13
		10	Dry heat (endurance)	Point type heat fire detectors GB4716-2005 4.10		2024-08-13
		11	Damp heat, cyclic (operation)	Point type heat fire detectors GB4716-2005 4.11		2024-08-13
		12	Damp heat, steady state (endurance)	Point type heat fire detectors GB4716-2005 4.12		2024-08-13
		13	Sulfur dioxide (SO2) corrosion (endurance)	Point type heat fire detectors GB4716-2005 4.13		2024-08-13
		14	Shock (operation)	Point type heat fire detectors GB4716-2005 4.14		2024-08-13
		15	Impact (operation)	Point type heat fire detectors GB4716-2005 4.15		2024-08-13
		16	Vibration, sinusoidal (operation)	Point type heat fire detectors GB4716-2005 4.16		2024-08-13
		17	Vibration, sinusoidal (endurance)	Point type heat fire detectors GB4716-2005 4.17		2024-08-13
		18	Electrostatic discharge (operation)	Point type heat fire detectors GB4716-2005 4.18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Radiated electromagnetic fields (operation)	Point type heat fire detectors GB4716-2005 4.19		2024-08-13
		20	Conducted disturbances induced by electromagnetic fields (operation)	Point type heat fire detectors GB4716-2005 4.20		2024-08-13
		21	Fast transient burst (operatin)	Point type heat fire detectors GB4716-2005 4.21		2024-08-13
		22	Slow high energy voltage surge (operation)	Point type heat fire detectors GB4716-2005 4.22		2024-08-13
		23	Additional test for suffix S detectors	Point type heat fire detectors GB4716-2005 4.23		2024-08-13
		24	Additional test for suffix R detectors	Point type heat fire detectors GB4716-2005 4.24		2024-08-13
		25	Marking	Point type heat fire detectors GB4716-2005 6		2024-08-13
3	Smoke detectors-Point detectors using scattered light,transmitted light or ionizatio		All Parameters	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006		2024-08-13
		1	Individual alarm indication	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 4.2		2024-08-13
		2	Connection of ancillary devices	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007)		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EN 54-7:2000+A1:2002+A2:2006 4.3		
		3	Monitoring of detachable detectors	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 4.4		2024-08-13
		4	Manufacturer's adjustments	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 4.5		2024-08-13
		5	On-site adjustment of response behaviour	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 4.6		2024-08-13
		6	Protection against the ingress of foreign bodies	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 4.7		2024-08-13
		7	Response to slowly developing fires	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 4.8		2024-08-13
		8	Marking	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 4.9		2024-08-13
		9	Data	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007)EN 54-7:2000+A1:2002+A2:2006 4.10		2024-08-13

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		№	Item/ Parameter			
		10	Additional requirements for software controlled detectors	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 4.11		2024-08-13
		11	Repeatability	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.2		2024-08-13
		12	Directional dependence	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.3		2024-08-13
		13	Reproducibility	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.4		2024-08-13
		14	Variation in supply parameters	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.5		2024-08-13
		15	Air movement	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.6		2024-08-13
		16	Dazzling	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.7		2024-08-13
		17	Dry heat (operational)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or		2024-08-13

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		№	Item/ Parameter			
				ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.8		
		18	Cold (operational)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.9		2024-08-13
		19	Damp heat, steady state (operational)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007)EN 54-7:2000+A1:2002+A2:2006 5.10		2024-08-13
		20	Damp heat, steady state (endurance)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.11		2024-08-13
		21	Sulfur dioxide (SO2) corrosion (endurance)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.12		2024-08-13
		22	Shock (operational)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.13		2024-08-13
		23	Impact (operational)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.14		2024-08-13
		24	Vibration, sinusoidal (operational)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.15		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		25	Vibration, sinusoidal (endurance)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.16		2024-08-13
		26	Electrostatic discharge (operational)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.17		2024-08-13
		27	Radiated electromagnetic fields (operational)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.17		2024-08-13
		28	Conducted disturbances induced by electromagnetic fields (operation)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.17		2024-08-13
		29	Fast transient bursts (operational)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.17		2024-08-13
		30	Slow high energy voltage surge (operational)	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.17		2024-08-13
		31	Fire sensitivity	Fire detection and fire alarm systems - Part 7: Smoke detectors - Point detectors using scattered light, transmitted light or ionization BS EN 54-7:2001(R2007) EN 54-7:2000+A1:2002+A2:2006 5.18		2024-08-13
4	Smoke		Part Parameters	Smoke detectors. Line detectors using an optical light beam	except for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	detectors - Line detectors using an optical light beam			GB14003-2005	5.3Thermal interference test、5.22Ambient light interference test	
		1	general requirements	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.1.6		2024-08-13
		2	Initial sensitivity	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.2		2024-08-13
		3	Repeatability	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.4		2024-08-13
		4	Rapid changes in attenuation	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.5		2024-08-13
		5	slow changes in attenuation	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.6		2024-08-13
		6	Veriation in supply parameters	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.7		2024-08-13
		7	Optical path length dependence	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.8		2024-08-13
		8	Direction path length dependence	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.9		2024-08-13
		9	Dry heat	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.10		2024-08-13
		10	Cold (operational)	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.11		2024-08-13
		11	Damp heat (operational)	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.12		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Damp heat, steady state (endurance)	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.13		2024-08-13
		13	Sulphur dioxide (SO2) corrosion	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.14		2024-08-13
		14	Radiated electromagnetic fields (operation)	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.15		2024-08-13
		15	Electrostatic discharge (operation)	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.16		2024-08-13
		16	Fast transient burst (operatin)	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.17		2024-08-13
		17	Conducted disturbances induced by electromagnetic fields (operation)	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.18		2024-08-13
		18	Slow high energy voltage surge (operation)	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.19		2024-08-13
		19	Vibration, sinusoidal (endurance)	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.20		2024-08-13
		20	Impact	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.21		2024-08-13
		21	Fire sensitivity	Smoke detectors. Line detectors using an optical light beam GB14003-2005 5.23		2024-08-13
5	Smoke alarm devices		All Parameters	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008		2024-08-13

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		№	Item/ Parameter			
		1	Individual alarm indicator (optional)	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.2		2024-08-13
		2	Mains-on indicator	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.3		2024-08-13
		3	Connection of external ancillary devices	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.4		2024-08-13
		4	Means of calibration	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.5		2024-08-13
		5	User replaceable components	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.6		2024-08-13
		6	Normal power source	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.7		2024-08-13
		7	Standby power source	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.8		2024-08-13
		8	Electrical safety requirements	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.9		2024-08-13
		9	Routine test facility	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.10		2024-08-13
		10	Terminals for external conductors	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.11		2024-08-13
		11	Smoke alarm signals	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.12		2024-08-13
		12	Battery removal indication	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.13		2024-08-13
		13	Battery connections	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.14		2024-08-13
		14	Battery capacity	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.15		2024-08-13

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		15	Protection against the ingress of foreign bodies	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.16		2024-08-13
		16	Additional requirements for software controlled smoke alarms	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.17		2024-08-13
		17	Inter-connectable smoke alarms	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.18		2024-08-13
		18	Marking and data	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 4.19		2024-08-13
		19	Repeatability	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.2		2024-08-13
		20	Directional dependence	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.3		2024-08-13
		21	Initial sensitivity	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.4		2024-08-13
		22	Air movement	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.5		2024-08-13
		23	Dazzling	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.6		2024-08-13
		24	Dry heat	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.7		2024-08-13
		25	Cold (operational)	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.8		2024-08-13
		26	Damp heat (operational)	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.9		2024-08-13
		27	Sulphur dioxide (SO2) corrosion	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.10		2024-08-13

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		№	Item/ Parameter			
		28	Impact	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.11		2024-08-13
		29	Vibration (operational)	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.12		2024-08-13
		30	Vibration (endurance)	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.13		2024-08-13
		31	Mains supply voltage dips and short	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.14		2024-08-13
		32	Electrostatic discharge	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.14		2024-08-13
		33	Radiated electromagnetic fields	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.14		2024-08-13
		34	Conducted disturbances induced by	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.14		2024-08-13
		35	Fast transient bursts	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.14		2024-08-13
		36	Slow high energy transients	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.14		2024-08-13
		37	Fire sensitivity	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.15		2024-08-13
		38	Battery fault warning	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.16		2024-08-13
		39	Sound output	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.17		2024-08-13
		40	Sounder durability	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.18		2024-08-13

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		№	Item/ Parameter			
		41	Inter-connectable smoke alarms	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.19		2024-08-13
		42	Alarm silence facility(optional)	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.20		2024-08-13
		43	Variation in supply voltage	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.21		2024-08-13
		44	Polarity reversal	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.22		2024-08-13
		45	Back-up power source	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.23		2024-08-13
		46	Electrical safety	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 5.24		2024-08-13
		47	Alarms for leisure accommodation	Smoke alarm devices BS EN 14604:2005 EN 14604:2005+AC:2008 附录 L		2024-08-13
6	Fire detection and alarm systems-smoke alarms		All Parameters	Fire detection and alarm systems. Smoke alarms GB 20517-2006		2024-08-13
		1	general requirements	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.1.2		2024-08-13
		2	function test	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.3		2024-08-13
		3	Battery fault warning	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.4		2024-08-13
		4	Polarity reversal	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.5		2024-08-13
		5	Sound output	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.6		2024-08-13
		6	sound component test	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.7		2024-08-13
		7	power supply test	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	power test	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.9		2024-08-13
		9	Repeatability	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.10		2024-08-13
		10	Directional dependence	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.11		2024-08-13
		11	Initial sensitivity	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.12		2024-08-13
		12	voltage variation test	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.13		2024-08-13
		13	Air movement	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.14		2024-08-13
		14	Dry heat	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.15		2024-08-13
		15	Dazzling	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.16		2024-08-13
		16	vibration test	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.17		2024-08-13
		17	Damp heat (operational)	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.18		2024-08-13
		18	impact	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.19		2024-08-13
		19	Impact	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.20		2024-08-13
		20	Sulphur dioxide (SO2) corrosion	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.21		2024-08-13
		21	Insulation resistance test	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.22		2024-08-13
		22	electrical strength	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.23		2024-08-13

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		№	Item/ Parameter			
		23	cold test	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.24		2024-08-13
		24	Electrostatic discharge	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.25		2024-08-13
		25	Radiated electromagnetic fields	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.26		2024-08-13
		26	Fast transient burst (operatin)	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.27		2024-08-13
		27	Fire sensitivity	Fire detection and alarm systems. Smoke alarms GB 20517-2006 5.28		2024-08-13
7	Fire detection and fire alarm devices for dwellings part2：Specification for heat alarms		All Parameters	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013)		2024-08-13
		1	Visual indication of operation	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 4.1		2024-08-13
		2	Terminals for external conductors	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 4.2		2024-08-13
		3	Alignment of alarms	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 4.3		2024-08-13
		4	Failure of components	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 4.4		2024-08-13
		5	Battery removal indication	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 4.5		2024-08-13
		6	Position of heat-sensitive elements	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 4.6		2024-08-13
		7	Routine testing facility	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 4.7		2024-08-13
		8	Battery connections	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 4.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Monitoring of back-up power source	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 4.9		2024-08-13
		10	Classification	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.2		2024-08-13
		11	Directional dependence	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.3		2024-08-13
		12	Static response temperature	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.4		2024-08-13
		13	Response times from typical application temperature	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.5		2024-08-13
		14	Response times from 25 °C	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.6		2024-08-13
		15	Response times from high ambient temperature (dry heat operational)	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.7		2024-08-13
		16	Supply voltage	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.8		2024-08-13
		17	Reproducibility	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.9		2024-08-13
		18	Operation at low temperature	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.10		2024-08-13
		19	Humidity	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.11		2024-08-13
		20	Corrosion	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.12		2024-08-13
		21	Impact	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Vibration	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.14		2024-08-13
		23	Battery fault warning	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.15		2024-08-13
		24	Sound output	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.16		2024-08-13
		25	Interconnection of heat alarms	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.17		2024-08-13
		26	Battery reversal	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.18		2024-08-13
		27	Additional requirements for alarms suitable for installation in LAVs	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.19		2024-08-13
		28	Battery installation	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.20		2024-08-13
		29	Safety	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.21		2024-08-13
		30	Heat alarms with additional facilities, and heat alarms incorporated into other equipment	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.22		2024-08-13
		31	Battery capacity	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.23		2024-08-13
		32	Back-up power source	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 5.24		2024-08-13
		33	Marking	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		34	Provision of information	Fire detection and fire alarm devices for dwellings. Specification for heat alarms BS 5446-2:2003(R2013) 7		2024-08-13
8	Self-contained heat detectors		Part Parameters	Self-contained heat detectors GB 30122-2013	except for 5.24 Protective performance	2024-08-13
		1	general requirements	Self-contained heat detectors GB 30122-2013 5.1.6		2024-08-13
		2	Response time measurement	Self-contained heat detectors GB 30122-2013 5.1.7		2024-08-13
		3	Basic function test	Self-contained heat detectors GB 30122-2013 5.2		2024-08-13
		4	Battery failure alarm test	Self-contained heat detectors GB 30122-2013 5.3		2024-08-13
		5	Sound pressure test	Self-contained heat detectors GB 30122-2013 5.4		2024-08-13
		6	Power test	Self-contained heat detectors GB 30122-2013 5.5		2024-08-13
		7	Directional dependence	Self-contained heat detectors GB 30122-2013 5.6		2024-08-13
		8	Static response temperature	Self-contained heat detectors GB 30122-2013 5.7		2024-08-13
		9	Response times from typical application temperature	Self-contained heat detectors GB 30122-2013 5.8		2024-08-13
		10	Response times from 25℃	Self-contained heat detectors GB 30122-2013 5.9		2024-08-13
		11	Response times from high ambient	Self-contained heat detectors GB 30122-2013 5.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			temperature			
		12	Reproducibility (response times before environmental tests)	Self-contained heat detectors GB 30122-2013 5.11		2024-08-13
		13	通电性能试验 Electrical performance test	Self-contained heat detectors GB 30122-2013 5.12		2024-08-13
		14	Cold (operation)	Self-contained heat detectors GB 30122-2013 5.13		2024-08-13
		15	Damp heat, cyclic (operation)	Self-contained heat detectors GB 30122-2013 5.14		2024-08-13
		16	Sulfur dioxide (SO_2) corrosion (endurance)	Self-contained heat detectors GB 30122-2013 5.15		2024-08-13
		17	Shock (operation)	Self-contained heat detectors GB 30122-2013 5.16		2024-08-13
		18	Impact (operation)	Self-contained heat detectors GB 30122-2013 5.17		2024-08-13
		19	Vibration, sinusoidal (operation)	Self-contained heat detectors GB 30122-2013 5.18		2024-08-13
		20	Vibration, sinusoidal (endurance)	Self-contained heat detectors GB 30122-2013 5.19		2024-08-13
		21	Electrostatic discharge (operation)	Self-contained heat detectors GB 30122-2013 5.20		2024-08-13
		22	Radiated electromagnetic	Self-contained heat detectors GB 30122-2013 5.21		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			fields (operation)			
		23	Additional test for suffix S detectors	Self-contained heat detectors GB 30122-2013 5.22		2024-08-13
		24	Additional test for suffix R detectors	Self-contained heat detectors GB 30122-2013 5.23		2024-08-13
		25	symbol	Self-contained heat detectors GB 30122-2013 7		2024-08-13
		26	instruction manual	Self-contained heat detectors GB 30122-2013 8		2024-08-13
9	Fire Alarm Control Units		All Parameters	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006		2024-08-13
		1	General requirements for indications	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 5		2024-08-13
		2	The quiescent condition	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 6		2024-08-13
		3	The fire alarm condition	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 7		2024-08-13
		4	Fault warning condition	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 8		2024-08-13
		5	Disabled condition	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 9		2024-08-13
		6	Test condition	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 10		2024-08-13

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		№	Item/ Parameter			
		7	Standardized input/output interface	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 11		2024-08-13
		8	Design requirements	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 12		2024-08-13
		9	Additional design requirements for software controlled control and indicating equipments	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 13		2024-08-13
		10	Marking	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 14		2024-08-13
		11	Functional test	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 15.2		2024-08-13
		12	Cold (operational)	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 15.4		2024-08-13
		13	Damp heat, steady state (operational)	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 15.5		2024-08-13
		14	Impact (operational)	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 15.6		2024-08-13
		15	Vibration, sinusoidal (operational)	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 15.7		2024-08-13

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		№	Item/ Parameter			
		16	Electrostatic discharges (operational)	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 15.8		2024-08-13
		17	Radiated electromagnetic interference	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 15.9		2024-08-13
		18	Voltage transients - fast transient bursts	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006EN 54-2:1997+A1:2006 15.10		2024-08-13
		19	Voltage transients - slow high energy transients (operational)	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 15.11		2024-08-13
		20	Supply voltage variation (operational)	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 15.13		2024-08-13
		21	Damp heat, steady state (endurance)	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 15.14		2024-08-13
		22	Vibration, sinusoidal (endurance)	Fire detection and fire alarm systems - Part 2: Control and indicating equipment BS EN 54-2:1997+A1:2006 EN 54-2:1997+A1:2006 15.15		2024-08-13
10	Fire indicating panel		All Parameters	Fire indicating panel GB 17429-2011		2024-08-13
		1	general requirements	Fire indicating panel GB 17429-2011 4.1.5		2024-08-13
		2	basic function	Fire indicating panel GB 17429-2011 4.2		2024-08-13
		3	Insulation resistance test	Fire indicating panel GB 17429-2011 4.3		2024-08-13

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		№	Item/ Parameter			
		4	Leakage current	Fire indicating panel GB 17429-2011 4.4		2024-08-13
		5	Electrical strength	Fire indicating panel GB 17429-2011 4.5		2024-08-13
		6	Radiated electromagnetic fields (operation)	Fire indicating panel GB 17429-2011 4.6		2024-08-13
		7	Conducted disturbances induced by electromagnetic fields (operation)	Fire indicating panel GB 17429-2011 4.7		2024-08-13
		8	Electrostatic discharge (operation)	Fire indicating panel GB 17429-2011 4.8		2024-08-13
		9	Fast transient burst (operatin)	Fire indicating panel GB 17429-2011 4.9		2024-08-13
		10	Slow high energy voltage surge (operation)	Fire indicating panel GB 17429-2011 4.10		2024-08-13
		11	Mains supply voltage dips and short	Fire indicating panel GB 17429-2011 4.11		2024-08-13
		12	Power transient	Fire indicating panel GB 17429-2011 4.12		2024-08-13
		13	Cold (operational)	Fire indicating panel GB 17429-2011 4.13		2024-08-13
		14	Damp heat, steady state (operational)	Fire indicating panel GB 17429-2011 4.14		2024-08-13
		15	Vibration, sinusoidal	Fire indicating panel GB 17429-2011 4.15		2024-08-13

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		№	Item/ Parameter			
			(operational)			
		16	Vibration, sinusoidal (endurance)	Fire indicating panel GB 17429-2011 4.16		2024-08-13
		17	impact	Fire indicating panel GB 17429-2011 4.17		2024-08-13
11	Combustible gas alarm control units		All Parameters	Combustible gas alarm control units GB 16808-2008		2024-08-13
		1	Components	Combustible gas alarm control units GB 16808-2008 5.1.7		2024-08-13
		2	Functional test of combustible gas concentration display	Combustible gas alarm control units GB 16808-2008 5.2		2024-08-13
		3	Test of combustible gas alarm function	Combustible gas alarm control units GB 16808-2008 5.3		2024-08-13
		4	Fault warning condition	Combustible gas alarm control units GB 16808-2008 5.4		2024-08-13
		5	Disabled condition	Combustible gas alarm control units GB 16808-2008 5.5		2024-08-13
		6	Test condition	Combustible gas alarm control units GB 16808-2008 5.6		2024-08-13
		7	Power function test	Combustible gas alarm control units GB 16808-2008 5.7		2024-08-13
		8	Insulation resistance test	Combustible gas alarm control units GB 16808-2008 5.8		2024-08-13
		9	Electrical strength	Combustible gas alarm control units GB 16808-2008 5.9		2024-08-13
		10	Radiated electromagnetic	Combustible gas alarm control units GB 16808-2008 5.10		2024-08-13

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			fields (operation)			
		11	Conducted disturbances induced by electromagnetic fields (operation)	Combustible gas alarm control units GB 16808-2008 5.11		2024-08-13
		12	Electrostatic discharge (operation)	Combustible gas alarm control units GB 16808-2008 5.12		2024-08-13
		13	Fast transient burst (operatin)	Combustible gas alarm control units GB 16808-2008 5.13		2024-08-13
		14	Slow high energy voltage surge (operation)	Combustible gas alarm control units GB 16808-2008 5.14		2024-08-13
		15	Power transient	Combustible gas alarm control units GB 16808-2008 5.15		2024-08-13
		16	Mains supply voltage dips and short	Combustible gas alarm control units GB 16808-2008 5.16		2024-08-13
		17	Cold (operational)	Combustible gas alarm control units GB 16808-2008 5.17		2024-08-13
		18	Damp heat, steady state (operational)	Combustible gas alarm control units GB 16808-2008 5.18		2024-08-13
		19	Vibration, sinusoidal (operational)	Combustible gas alarm control units GB 16808-2008 5.19		2024-08-13
		20	Vibration, sinusoidal (endurance)	Combustible gas alarm control units GB 16808-2008 5.20		2024-08-13

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		№	Item/ Parameter			
		21	impact	Combustible gas alarm control units GB 16808-2008 5.21		2024-08-13
12	Automatic control system for fire protection		All Parameters	Automatic control system for fire protection GB16806-2006		2024-08-13
		1	control function test	Automatic control system for fire protection GB16806-2006 4.2.2、5.2.1		2024-08-13
		2	Fault warning condition	Automatic control system for fire protection GB16806-2006 4.2.3、5.2.2		2024-08-13
		3	Disabled condition	Automatic control system for fire protection GB16806-2006 4.2.4、5.2.3		2024-08-13
		4	Regulatory function test	Automatic control system for fire protection GB16806-2006 4.2.5、5.2.4		2024-08-13
		5	General requirements for indications	Automatic control system for fire protection GB16806-2006 4.2.6、5.2.5		2024-08-13
		6	Power function test	Automatic control system for fire protection GB16806-2006 4.2.7、5.2.6		2024-08-13
		7	Insulation resistance test	Automatic control system for fire protection GB16806-2006 5.13		2024-08-13
		8	Electrical strength	Automatic control system for fire protection GB16806-2006 5.15		2024-08-13
		9	Radiated electromagnetic fields (operation)	Automatic control system for fire protection GB16806-2006 5.16		2024-08-13
		10	Conducted disturbances induced by electromagnetic fields (operation)	Automatic control system for fire protection GB16806-2006 5.17		2024-08-13

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		№	Item/ Parameter			
		11	Electrostatic discharge (operation)	Automatic control system for fire protection GB16806-2006 5.18		2024-08-13
		12	Fast transient burst (operatin)	Automatic control system for fire protection GB16806-2006 5.19		2024-08-13
		13	Slow high energy voltage surge (operation)	Automatic control system for fire protection GB16806-2006 5.20		2024-08-13
		14	Power transient	Automatic control system for fire protection GB16806-2006 5.21		2024-08-13
		15	Mains supply voltage dips and short	Automatic control system for fire protection GB16806-2006 5.22		2024-08-13
		16	Cold (operational)	Automatic control system for fire protection GB16806-2006 5.23		2024-08-13
		17	Damp heat, steady state (operational)	Automatic control system for fire protection GB16806-2006 5.24		2024-08-13
		18	Damp heat, steady state (endurance)	Automatic control system for fire protection GB16806-2006 5.25		2024-08-13
		19	Vibration, sinusoidal (operational)	Automatic control system for fire protection GB16806-2006 5.26		2024-08-13
		20	Vibration, sinusoidal (endurance)	Automatic control system for fire protection GB16806-2006 5.27		2024-08-13
		21	impact	Automatic control system for fire protection GB16806-2006 5.29		2024-08-13
		22	Enclosure protection	Automatic control system for fire protection GB16806-2006 5.30		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION FOR TESTING

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The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Dry heat (operational)	Automatic control system for fire protection GB16806-2006 5.31		2024-08-13
		24	Damp heat, cyclic (operational)	Automatic control system for fire protection GB16806-2006 5.32		2024-08-13
		25	SO2 corrosion (endurance)	Automatic control system for fire protection GB16806-2006 5.33		2024-08-13
		26	Control and display function test of gas extinguishing controller	Automatic control system for fire protection GB16806-2006 4.3.2、5.3.1		2024-08-13
		27	Fault warning condition	Automatic control system for fire protection GB16806-2006 4.3.3、5.3.2		2024-08-13
		28	Regulatory function test	Automatic control system for fire protection GB16806-2006 4.3.4、5.3.3		2024-08-13
		29	Power function test	Automatic control system for fire protection GB16806-2006 4.3.5、5.3.4		2024-08-13
		30	Leakage current	Automatic control system for fire protection GB16806-2006 5.14		2024-08-13
		31	Power transient	Automatic control system for fire protection GB16806-2006 5.21		2024-08-13
		32	impact	Automatic control system for fire protection GB16806-2006 5.28		2024-08-13
		33	Fire control electrical control device - function test	Automatic control system for fire protection GB16806-2006 4.4、5.4.1		2024-08-13
		34	power vibration	Automatic control system for fire protection GB16806-2006 5.4.2		2024-08-13
		35	repeat	Automatic control system for fire protection GB16806-2006 5.4.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		36	Mechanical operation test	Automatic control system for fire protection GB16806-2006 5.4.4		2024-08-13
		37	Load capacity test	Automatic control system for fire protection GB16806-2006 5.4.5		2024-08-13
		38	Test of emergency power supply and power supply for fire fighting equipment	Automatic control system for fire protection GB16806-2006 4.5.2、5.5.1		2024-08-13
		39	Display function test	Automatic control system for fire protection GB16806-2006 4.5.3、5.5.2		2024-08-13
		40	Protective function test	Automatic control system for fire protection GB16806-2006 4.5.4、5.5.3		2024-08-13
		41	Control function test	Automatic control system for fire protection GB16806-2006 4.5.5、5.5.4		2024-08-13
		42	Conversion test	Automatic control system for fire protection GB16806-2006 4.5.6、5.5.5		2024-08-13
		43	Charge and discharge test	Automatic control system for fire protection GB16806-2006 4.5.7、4.5.8、5.5.6		2024-08-13
		44	Fault alarm function test	Automatic control system for fire protection GB16806-2006 4.5.9、5.5.7		2024-08-13
		45	Output performance test	Automatic control system for fire protection GB16806-2006 4.5.10、4.5.11、5.5.8		2024-08-13
		46	Fire emergency radio equipment basic function test	Automatic control system for fire protection GB16806-2006 4.6.1、4.6.2、4.6.3、4.6.4、5.6.1		2024-08-13
		47	Power performance test	Automatic control system for fire protection GB16806-2006 4.6.5、5.6.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		48	Fire phone - fire telephone switchboard performance test	Automatic control system for fire protection GB16806-2006 4.7.1、5.7.1		2024-08-13
		49	Performance test of fire fighting telephone	Automatic control system for fire protection GB16806-2006 4.7.2、5.7.2		2024-08-13
		50	Performance test of fire phone jack	Automatic control system for fire protection GB16806-2006 4.7.3、5.7.3		2024-08-13
		51	Power performance test	Automatic control system for fire protection GB16806-2006 4.7.4、5.7.4		2024-08-13
		52	Transmission equipment - fire alarm information receiving and transmission function test	Automatic control system for fire protection GB16806-2006 4.8.1、5.8.1		2024-08-13
		53	The test of receiving and transmission of supervision and alarm information	Automatic control system for fire protection GB16806-2006 4.8.2、5.8.2		2024-08-13
		54	Test of receiving and transmitting function of fault alarm information	Automatic control system for fire protection GB16806-2006 4.8.3、5.8.3		2024-08-13
		55	Disabled condition	Automatic control system for fire protection GB16806-2006 4.8.4、5.8.4		2024-08-13
		56	Regulatory function test	Automatic control system for fire protection GB16806-2006 4.8.5、5.8.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		57	Fault alarm function test of the machine	Automatic control system for fire protection GB16806-2006 4.8.6、5.8.6		2024-08-13
		58	General requirements for indications	Automatic control system for fire protection GB16806-2006 4.8.7、5.8.7		2024-08-13
		59	Power function test	Automatic control system for fire protection GB16806-2006 4.8.8、5.8.8		2024-08-13
		60	Graphic display device of fire control room - basic function test	Automatic control system for fire protection GB16806-2006 4.9.1、5.9.1		2024-08-13
		61	State display test	Automatic control system for fire protection GB16806-2006 4.9.2、5.9.2		2024-08-13
		62	Function test of communication fault alarm	Automatic control system for fire protection GB16806-2006 4.9.3、5.9.3		2024-08-13
		63	Information recording function test	Automatic control system for fire protection GB16806-2006 4.9.4、5.9.4		2024-08-13
		64	Information transmission function test	Automatic control system for fire protection GB16806-2006 4.9.5、5.9.5		2024-08-13
		65	Module basic performance test	Automatic control system for fire protection GB16806-2006 4.10、5.10		2024-08-13
		66	Fire control electric device - basic performance test	Automatic control system for fire protection GB16806-2006 4.11、5.11.1		2024-08-13
		67	repeat	Automatic control system for fire protection GB16806-2006 4.11、5.11.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		68	Fire hydrant button action performance test	Automatic control system for fire protection GB16806-2006 5.12.1		2024-08-13
		69	Test method check	Automatic control system for fire protection GB16806-2006 5.12.2		2024-08-13
		70	Power parameter fluctuation test	Automatic control system for fire protection GB16806-2006 5.12.3		2024-08-13
13	Manual fire call points		All Parameters	Manual fire call points GB 19880-2005		2024-08-13
		1	Instructions	Manual fire call points GB 19880-2005 3.2		2024-08-13
		2	Frangible element	Manual fire call points GB 19880-2005 3.3		2024-08-13
		3	Indicators for alarm condition	Manual fire call points GB 19880-2005 3.4		2024-08-13
		4	Reset facility	Manual fire call points GB 19880-2005 3.5		2024-08-13
		5	Test facility	Manual fire call points GB 19880-2005 3.6		2024-08-13
		6	Construction and design	Manual fire call points GB 19880-2005 3.7		2024-08-13
		7	Operational performance test	Manual fire call points GB 19880-2005 4.2		2024-08-13
		8	Function test	Manual fire call points GB 19880-2005 4.3		2024-08-13
		9	Test facility test (operational)	Manual fire call points GB 19880-2005 4.4		2024-08-13
		10	Reliability test (endurance)	Manual fire call points GB 19880-2005 4.5		2024-08-13
		11	Variation of supply parameters	Manual fire call points GB 19880-2005 4.6		2024-08-13

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SCHEDULE OF ACCREDITATION FOR INITIATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Dry heat (operational)	Manual fire call points GB 19880-2005 4.7		2024-08-13
		13	Dry heat (endurance)	Manual fire call points GB 19880-2005 4.8		2024-08-13
		14	Cold (operational)	Manual fire call points GB 19880-2005 4.9		2024-08-13
		15	Damp heat, cyclic (operational)	Manual fire call points GB 19880-2005 4.10		2024-08-13
		16	Damp heat, steady state (endurance)	Manual fire call points GB 19880-2005 4.11		2024-08-13
		17	SO2 corrosion (endurance)	Manual fire call points GB 19880-2005 4.12		2024-08-13
		18	Shock (operational)	Manual fire call points GB 19880-2005 4.13		2024-08-13
		19	Impact (operational)	Manual fire call points GB 19880-2005 4.14		2024-08-13
		20	Vibration (operational)	Manual fire call points GB 19880-2005 4.15		2024-08-13
		21	Vibration (endurance)	Manual fire call points GB 19880-2005 4.16		2024-08-13
		22	electrostatic discharge	Manual fire call points GB 19880-2005 4.17		2024-08-13
		23	radiated electromagnetic fields	Manual fire call points GB 19880-2005 4.18		2024-08-13
		24	conducted disturbances induced by electromagnetic fields	Manual fire call points GB 19880-2005 4.19		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		25	voltage transient, fast transient bursts	Manual fire call points GB 19880-2005 4.20		2024-08-13
		26	voltage transient, slow high-energy voltage surge	Manual fire call points GB 19880-2005 4.21		2024-08-13
		27	Enclosure protection	Manual fire call points GB 19880-2005 4.22		2024-08-13
14	Manual fire call points		All Parameters	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007) EN 54-11:2001+A1:2005		2024-08-13
		1	Operational performance test	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.2		2026-01-21
		2	Function test	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.3		2026-01-21
		3	Test facility test (operational)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.4		2026-01-21
		4	Reliability test (endurance)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.5		2026-01-21
		5	Variation of supply parameters	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.6		2026-01-21
		6	Dry heat (operational)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.7		2026-01-21
		7	Dry heat (endurance)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.8		2026-01-21
		8	Cold (operational)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.9		2026-01-21
		9	Damp heat, cyclic (operational)，Damp heat, cyclic(endurance)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.10、5.11		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Damp heat, steady state(endurance)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.12		2026-01-21
		11	SO2 corrosion (endurance)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.13		2026-01-21
		12	Shock (operational)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.14		2026-01-21
		13	Impact (operational)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.15		2026-01-21
		14	Vibration (operational)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.16		2026-01-21
		15	Vibration (endurance)	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.17		2026-01-21
		16	electrostatic discharge	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.18		2026-01-21
		17	radiated electromagnetic fields	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.18		2026-01-21
		18	conducted disturbances induced by electromagnetic fields	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.18		2026-01-21
		19	voltage transient, fast transient bursts	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.18		2026-01-21
		20	voltage transient, slow high-energy voltage surge	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.18		2026-01-21
		21	Enclosure protection	Fire detection and fire alarm systems - Part 11: Manual call points BS EN 54-11:2001(R2007)EN 54-11:2001+A1:2005 5.19		2026-01-21

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITED LABORATORIES

在线扫码获取验证

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
15	Town Gas Leakage Alarm		Part Parameters	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009	Except for 5.3 Field test method for in-use alarm	2024-08-13
		1	General structure	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.1		2024-08-13
		2	Shell material flame retardant test	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.1.1		2024-08-13
		3	Corrosion resistance test	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.1.2		2024-08-13
		4	Alarm concentration setting value	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.2		2024-08-13
		5	Alarm concentration	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.3		2024-08-13
		6	response time	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.4		2024-08-13
		7	recovery time	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.5		2024-08-13
		8	False alarm	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.6		2024-08-13
		9	Sound intensity	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.7		2024-08-13
		10	Indicator light	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.8		2024-08-13
		11	Power supply voltage change	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.9		2024-08-13
		12	temperature variation	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Leakage current	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.11		2024-08-13
		14	Electrical strength	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.12		2024-08-13
		15	trigger	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.13		2024-08-13
		16	Sprinkler test	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.14		2024-08-13
		17	reliability	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.15		2024-08-13
		18	Durability	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.16		2024-08-13
		19	Power cord	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.17		2024-08-13
		20	Drop test	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.18		2024-08-13
		21	Linkage disconnection device for household alarm	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T 89-2009 5.2.19		2024-08-13
16	Fire emergency power supply		All Parameters	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006		2024-08-13
		1	Power sources	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 4.2		2024-08-13
		2	Power supply from the main power source	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 5.1		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Power supply from the standby power source (battery)	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 5.2		2024-08-13
		4	Charger	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 5.3		2024-08-13
		5	Faults	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 5.4		2024-08-13
		6	Manufacturer's declaration	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 6.1		2024-08-13
		7	Mechanical design	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 6.2		2024-08-13
		8	Electrical design	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 6.3		2024-08-13
		9	Power supply interface	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 6.4		2024-08-13
		10	Documentation	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 7		2024-08-13
		11	Marking	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 8		2024-08-13
		12	Full functional test	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 9.2.2		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION ATTACHED TO CERTIFICATE

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Reduced functional test	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 9.2.3		2024-08-13
		14	Test of the charger and the standby power source	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 9.3		2024-08-13
		15	Environmental tests	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 9.4		2024-08-13
		16	Cold (operational)	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 9.5		2024-08-13
		17	Damp heat, steady state (operational)	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 9.6		2024-08-13
		18	Impact (operational)	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 9.7		2024-08-13
		19	Vibration, sinusoidal (operational)	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 9.8		2024-08-13
		20	Electromagnetic Compatibility (EMC), Immunity tests (operational)	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 9.9		2024-08-13
		21	Damp heat, steady state (endurance)	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998 EN 54-4:1997+A1:2001+A2:2006 9.14		2024-08-13
		22	Vibration, sinusoidal	Fire detection and fire alarm systems-Part 4: Power supply equipment BS EN 54-4:1998		2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			(endurance)	EN 54-4:1997+A1:2001+A2:2006 9.15		
17	Heat detectors Point detectors		All Parameters	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018		2024-08-13
		1	Position of heat sensitive elements	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.2.1		2024-08-13
		2	Individual alarm indication	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.2.2		2024-08-13
		3	Connection of ancillary devices	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.2.3		2024-08-13
		4	Monitoring of detachable detectors	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.2.4		2024-08-13
		5	Manufacturer's adjustments	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.2.5		2024-08-13
		6	On-site adjustment of response behaviour	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.2.6		2024-08-13
		7	Software controlled detectors(when provided)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.2.7		2024-08-13
		8	Directional dependence	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.3.1		2024-08-13
		9	Static response	Fire detection and fire alarm systems Part 5:Heat detectors Point		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			temperature	detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.3.2		
		10	Response times from typical application temperature	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.3.3		2024-08-13
		11	Response times from 25℃	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.3.4		2024-08-13
		12	Response times from high ambient temperature	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.3.5		2024-08-13
		13	Reproducibility	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.3.6		2024-08-13
		14	Additional test for suffix S detectors	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.4.1		2024-08-13
		15	Additional test for suffix R detectors	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.4.2		2024-08-13
		16	Veriation in supply parameters	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.5		2024-08-13
		17	Cold (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.6.1.1		2024-08-13
		18	Dry heat (endurance)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.6.1.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Damp heat, cyclic (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.6.2.1		2024-08-13
		20	Damp heat, steady state (endurance)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.6.2.2		2024-08-13
		21	Sulfur dioxide (SO2) corrosion (endurance)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.6.3		2024-08-13
		22	Shock (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.6.4.1		2024-08-13
		23	Impact (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.6.4.2		2024-08-13
		24	Vibration, sinusoidal (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.6.4.3		2024-08-13
		25	Vibration, sinusoidal (endurance)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.6.4.4		2024-08-13
		26	Electrical stability: Electromagnetic Compatibility(EMC),(operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 5.6.5		2024-08-13
		27	Marking, labelling and packaging	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2017+A1:2018 EN 54-5:2017+A1:2018 8		2024-08-13
18	Heat detectors Point detectors		All Parameters	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				EN 54-5:2001+A1:2003		
		1	Position of heat sensitive elements	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 4.3		2024-08-13
		2	Individual alarm indication	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 4.4		2024-08-13
		3	Connection of ancillary devices	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 4.5		2024-08-13
		4	Monitoring of detachable detectors	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 4.6		2024-08-13
		5	Manufacturer's adjustments	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 4.7		2024-08-13
		6	On-site adjustment of response behaviour	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 4.8		2024-08-13
		7	Marking	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 4.9		2024-08-13
		8	Data	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 4.1		2024-08-13
		9	Additional requirements for software controlled detectors	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 4.11		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Directional dependence	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.2		2024-08-13
		11	Static response temperature	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.3		2024-08-13
		12	Response times from typical application temperature	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.4		2024-08-13
		13	Response times from 25℃	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.5		2024-08-13
		14	Response times from high ambient temperature	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.6		2024-08-13
		15	Veriation in supply parameters	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.7		2024-08-13
		16	Reproducibility (response times before environmental tests)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.8		2024-08-13
		17	Cold (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.9		2024-08-13
		18	Dry heat (endurance)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.1		2024-08-13

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		№	Item/ Parameter			
		19	Damp heat, cyclic (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.11		2024-08-13
		20	Damp heat, steady state (endurance)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.12		2024-08-13
		21	Sulfur dioxide (SO2) corrosion (endurance)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.13		2024-08-13
		22	Shock (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.14		2024-08-13
		23	Impact (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.15		2024-08-13
		24	Vibration, sinusoidal (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.16		2024-08-13
		25	Vibration, sinusoidal (endurance)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.17		2024-08-13
		26	Electrostatic discharge (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.18		2024-08-13
		27	Radiated electromagnetic fields (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.18		2024-08-13
		28	Conducted disturbances induced by	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			electromagnetic fields (operation)			
		29	Fast transient burst (operatin)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.18		2024-08-13
		30	Slow high energy voltage surge (operation)	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 5.18		2024-08-13
		31	Additional test for suffix S detectors	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 6.1		2024-08-13
		32	Additional test for suffix R detectors	Fire detection and fire alarm systems Part 5:Heat detectors Point detectors BS EN 54-5:2001+A1:2003 EN 54-5:2001+A1:2003 6.2		2024-08-13
19	Smoke alarms using scattered light, transmitted light or ionization		All Parameters	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018		2024-08-13
		1	compliance	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.1		2024-08-13
		2	alarm condition	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.2		2024-08-13
		3	external primary power source visual indicator	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.3		2024-08-13
		4	Fault condition visual indicator—Optional function	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.4		2024-08-13
		5	smoke alarm signals	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.5		2024-08-13
		6	Test facility	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Means of calibration	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.7		2024-08-13
		8	User-replaceable components	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.8		2024-08-13
		9	Primary power source	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.9		2024-08-13
		10	Secondary power source	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.10		2024-08-13
		11	Service—Disconnect facility	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.11		2024-08-13
		12	Battery connections	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.12		2024-08-13
		13	User-replaceable battery	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.13		2024-08-13
		14	Connection of external ancillart devices	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.15		2024-08-13
		15	Terminals for external conductors	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.16		2024-08-13
		16	Protection against the ingress of foreign bodies	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.17		2024-08-13
		17	Interconnectable smoke alarms—Optional function	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.18		2024-08-13
		18	Alarm-silence facility—Optional function	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.19		2024-08-13
		19	Radioactive material in type B smoke	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.20		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			alarms			
		20	Smoke alarms with voice—Optional function	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.21		2024-08-13
		21	Marking	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.22		2024-08-13
		22	Data	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.23		2024-08-13
		23	Additional requirements for software-controlled smoke alarms	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 4.24		2024-08-13
		24	Directional dependence	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.2		2024-08-13
		25	Initial sensitivity	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.3		2024-08-13
		26	Repeatability	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.4		2024-08-13
		27	Air movement	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.5		2024-08-13
		28	Dazzling	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.6		2024-08-13
		29	Dry heat(operational)	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.7		2024-08-13
		30	Cold(operational)	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.8		2024-08-13
		31	Damp heat(operational)	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		32	Sulfur dioxide(SO_2) corrsion	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.10		2024-08-13
		33	Impact(operational)	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.11		2024-08-13
		34	Vibration sinusoidal(operational)	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.12		2024-08-13
		35	Vibration sinusoidal(endurance)	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.13		2024-08-13
		36	Extended temperature(operational)	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.14		2024-08-13
		37	Electromagnetic Compatibility (EMC), immunity tests (operational)	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.15		2024-08-13
		38	Fire sensitivity	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.16		2024-08-13
		39	Battery-low condition	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.17		2024-08-13
		40	Sound output	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.18		2024-08-13
		41	Sounder durability	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.19		2024-08-13
		42	Interconnectable smoke alarms	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.20		2024-08-13
		43	Alarm-silence facility	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.21		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		44	Variation in supply voltage	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.22		2024-08-13
		45	Polarity reversal	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.23		2024-08-13
		46	Secondary power source	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.24		2024-08-13
		47	Electrical safety	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.25		2024-08-13
		48	Sequence timing for smoke alarms with voice	Smoke alarms using scattered light, transmitted light or ionization AS 3786:2014+A1:2015+A2:2018 5.26		2024-08-13
20	Gas detectors		Part Parameters	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018	Except for 5.10	2024-08-13
		1	General requirements	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.1		2024-08-13
		2	Construction	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.2		2024-08-13
		3	Visual indicators	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.3		2024-08-13
		4	Alarms	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.4		2024-08-13
		5	End-of-life	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Fault warnings	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.6		2024-08-13
		7	Alarm silence facility (optional)	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.7		2024-08-13
		8	Fault warning silence facility	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.8		2024-08-13
		9	Transmittable output signal	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.9		2024-08-13
		10	Labelling	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.11		2024-08-13
		11	Requirements for the use of batteries	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.12		2024-08-13
		12	Inter-connectable apparatus	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.13		2024-08-13
		13	Back-up power source	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 5.14		2024-08-13
		14	Unpowered storage	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.1.6		2024-08-13
		15	Transmittable output signal	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Alarm conditions	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.4		2024-08-13
		17	Alarm during warm-up time	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.5		2024-08-13
		18	Response and recovery to a high CO volume ratio	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.6		2024-08-13
		19	Temperature effects	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.7		2024-08-13
		20	Humidity effects	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.8		2024-08-13
		21	Air velocity test	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.9		2024-08-13
		22	Supply voltage variations	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.10		2024-08-13
		23	Electromagnetic compatibility	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.11		2024-08-13
		24	Response to mixtures of carbon monoxide and other gases	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.12		2024-08-13
		25	Effects of other gases	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				performance requirements EN 50291-1:2018 6.3.13		
		26	Long term stability	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.14		2024-08-13
		27	Drop test	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.15		2024-08-13
		28	Alarm sound level	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.16		2024-08-13
		29	Battery fault warning	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.17		2024-08-13
		30	Battery capacity	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.18		2024-08-13
		31	Battery reversal	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.19		2024-08-13
		32	Battery connections with flexible leads only	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.20		2024-08-13
		33	Inter-connectable apparatus	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.21		2024-08-13
		34	Back-up power source	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.22		2024-08-13
		35	Stability in high	Gas detectors - Electrical apparatus for the detection of carbon		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			humidity (non-condensing) test	monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.23		
		36	Stability to low humidity test	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 6.3.24		2024-08-13
		37	Apparatus using radio links	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 7		2024-08-13
		38	User instructions	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 8		2024-08-13
		39	Packaging	Gas detectors - Electrical apparatus for the detection of carbon monoxide in domestic premises Part 1:Test methods and performance requirements EN 50291-1:2018 9		2024-08-13
21	Gas detectors		All Parameters	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019	Except for detectors with a measurement range of more than 100% LEL	2024-08-13
		1	Appearance test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.1.3		2024-08-13
		2	Basic performance test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.2		2024-08-13
		3	Alarm test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.3		2024-08-13
		4	Range indicate deviation test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Response time	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.5		2024-08-13
		6	Directional dependence	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.6		2024-08-13
		7	Reproducibility	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.7		2024-08-13
		8	Speed of test gas	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.8		2024-08-13
		9	Sample airflow variation test (only for aspirated samples)	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.9		2024-08-13
		10	Line transmission performance test (system sample only)	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.10		2024-08-13
		11	Detector interchange performance test (system samples only)	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.11		2024-08-13
		12	Supply voltage variations	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.12		2024-08-13
		13	Insulation resistance	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.13		2024-08-13
		14	Dielectric strength	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.14		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Electrostatic put reactance immunity test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.15		2024-08-13
		16	Radio frequency electromagnetic field radiation immunity test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.16		2024-08-13
		17	Electrical transient bursts immunity test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.17		2024-08-13
		18	Surge (impact) radiation immunity test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.18		2024-08-13
		19	Rf induced conduction harassment immunity test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.19		2024-08-13
		20	Dry heat (operational)	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.20		2024-08-13
		21	Cold (operational)	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.21		2024-08-13
		22	Damp heat, steady state (operational)	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.22		2024-08-13
		23	Vibration, sinusoidal (operational)	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.23		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Vibration, sinusoidal (endurance)	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.24		2024-08-13
		25	Drop test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.25		2024-08-13
		26	Anti-gas interference performance test (not suitable for samples with a measurement range of less than 3% LEL)	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.26		2024-08-13
		27	Anti-poisoning performance test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.27		2024-08-13
		28	Anti-high concentration gas impact performance test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.28		2024-08-13
		29	Low concentration run test	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.29		2024-08-13
		30	Long term stability	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 5.30		2024-08-13
		31	Marking	Combustible gas detectors- Part 1: Point-type combustible gas detectors for industrial and commercial use GB15322.1-2019 7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
22	Gas detectors		All Parameters	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019		2024-08-13
		1	Appearance test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.1.3		2024-08-13
		2	Basic performance test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.2		2024-08-13
		3	Alarm test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.3		2024-08-13
		4	Range indicate deviation test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.4		2024-08-13
		5	Response time	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.5		2024-08-13
		6	Directional dependence	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.6		2024-08-13
		7	Reproducibility	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.7		2024-08-13
		8	Alarm during warm-up time	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.8		2024-08-13
		9	Anti-explosion test	Combustible gas detectors- Part 2: Household combustible gas detectors GB 15322.2- 2019 4.9	Tested at No.3, Lane 21, Nanda Road	2024-08-13
		10	Supply voltage variations	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.10		2024-08-13
		11	Battery capacity	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.11		2024-08-13
		12	Insulation resistance	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.12		2024-08-13
		13	Dielectric strength	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.13		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Electrostatic put reactance immunity test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.14		2024-08-13
		15	Radio frequency electromagnetic field radiation immunity test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.15		2024-08-13
		16	Electrical transient bursts immunity test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.16		2024-08-13
		17	Surge (impact) radiation immunity test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.17		2024-08-13
		18	Rf induced conduction harassment immunity test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.18		2024-08-13
		19	Dry heat (operational)	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.19		2024-08-13
		20	Cold (operational)	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.20		2024-08-13
		21	Damp heat, steady state (operational)	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.21		2024-08-13
		22	Vibration, sinusoidal (operational)	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.22		2024-08-13
		23	Vibration, sinusoidal (endurance)	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.23		2024-08-13
		24	Drop test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.24		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		25	Anti-gas interference performance test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.25		2024-08-13
		26	Anti-poisoning performance test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.26		2024-08-13
		27	Low concentration run test	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.27		2024-08-13
		28	Long term stability	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.28		2024-08-13
		29	Low-concentration response performance test for carbon monoxide	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 4.29		2024-08-13
		30	Marking	Combustible gas detectors- Part 2: Household combustible gas detectors GB15322.2-2019 6		2024-08-13
23	Gas detectors		All Parameters	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019		2024-08-13
		1	Appearance test	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.1.3		2024-08-13
		2	Basic performance test	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.2		2024-08-13
		3	Alarm test	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.3		2024-08-13
		4	Range indicate deviation test	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.4		2024-08-13
		5	Response time	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.5		2024-08-13
		6	Directional dependence	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Reproducibility	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.7		2024-08-13
		8	Speed of test gas	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.8		2024-08-13
		9	Battery capacity	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.9		2024-08-13
		10	Electrostatic put reactance immunity test	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.10		2024-08-13
		11	Radio frequency electromagnetic field radiation immunity test	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.11		2024-08-13
		12	Dry heat (operational)	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.12		2024-08-13
		13	Cold (operational)	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.13		2024-08-13
		14	Damp heat, steady state (operational)	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.14		2024-08-13
		15	Vibration, sinusoidal (operational)	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.15		2024-08-13
		16	Vibration, sinusoidal (endurance)	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.16		2024-08-13
		17	Drop test	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				5.17		
		18	Anti-poisoning performance test	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.18		2024-08-13
		19	Anti-high concentration gas impact performance test	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.19		2024-08-13
		20	Low concentration run test	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 5.20		2024-08-13
		21	Marking	Combustible gas detectors- Part 3: Portable combustible gas detectors for industrial and commercial use GB15322.3-2019 7		2024-08-13
24	Gas detectors		All Parameters	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017)		2024-08-13
		1	General	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 4.1		2024-08-13
		2	Construction	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 4.2		2024-08-13
		3	Indicators and alarms	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 4.3		2024-08-13
		4	Fault signals	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 4.4		2024-08-13
		5	Output signals	Electrical apparatus for the detection of combustible gases in		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 4.5		
		6	Labelling and instructions	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 4.6		2024-08-13
		7	Unpowered storage	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.2		2024-08-13
		8	Output signal	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.3		2024-08-13
		9	Alarm set point	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.4		2024-08-13
		10	Alarm test during warm-up time	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.5		2024-08-13
		11	Response time	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.6		2024-08-13
		12	Temperature effects	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.7		2024-08-13
		13	Humidity effects	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.8		2024-08-13
		14	Speed of test gas	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Supply voltage variations	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.10		2024-08-13
		16	Electromagnetic compatibility	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.11		2024-08-13
		17	Slow increase of gas volume ratio	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.12		2024-08-13
		18	Effects of other gases	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.13		2024-08-13
		19	Long term stability	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.14		2024-08-13
		20	Ignition test	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.15	Tested at No.3, Lane 21, Nanda Road	2024-08-13
		21	Alarm sound level	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.16		2024-08-13
		22	Degree of protection	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.17		2024-08-13
		23	Mechanical strength	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 5.3.18		2024-08-13
		24	Battery fault warning	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance		2024-08-13

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SCHEDULE OF ACCREDITATION ATTACHMENT TO

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				requirements EN 50194-1:2009 (R2017) 6.1		
		25	Battery capacity	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 6.2		2024-08-13
		26	Battery reversal	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 6.3		2024-08-13
		27	Battery connections with flexible leads only	Electrical apparatus for the detection of combustible gases in domestic premises - Part 1 Test methods and performance requirements EN 50194-1:2009 (R2017) 6.4		2024-08-13
25	Smoke detectors-Point detectors using scattered light,transmitted light or ionizatio		All Parameters	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018		2024-08-13
		1	Individual alarm indication	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 4.2.1		2024-08-13
		2	Connection of ancillary devices	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 4.2.2		2024-08-13
		3	Monitoring of detachable detectors	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 4.2.3		2024-08-13
		4	Manufacturer’s adjustments	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 4.2.4		2024-08-13
		5	On-site adjustment of response behaviour	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 4.2.5		2024-08-13
		6	Protection against	Fire detection and fire alarm systems Park 7:Smoke detectors-		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			the ingress of foreign bodies	Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 4.2.6		
		7	Response to slowly developing fires	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 4.2.7		2024-08-13
		8	Software controlled detectors(when provided)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 4.2.8		2024-08-13
		9	Repeatability	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.3.1		2024-08-13
		10	Directional dependence	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.3.2		2024-08-13
		11	Reproducibility	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.3.3		2024-08-13
		12	Air movement	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.4.1		2024-08-13
		13	Dazzling	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.4.2		2024-08-13
		14	Variation in supply parameters	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.5		2024-08-13
		15	Fire sensitivity	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.6		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Cold (operational)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.1.1		2024-08-13
		17	Dry heat (operational)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.1.2		2024-08-13
		18	Damp heat, steady state (operational)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.2.1		2024-08-13
		19	Damp heat, steady state (endurance)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.2.2		2024-08-13
		20	Sulfur dioxide (SO2) corrosion (endurance)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.3		2024-08-13
		21	Shock (operational)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.4.1		2024-08-13
		22	Impact (operational)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.4.2		2024-08-13
		23	Vibration, sinusoidal (operational)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.4.3		2024-08-13
		24	Vibration, sinusoidal (endurance)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.4.4		2024-08-13
		25	Electrostatic discharge (operational)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.5		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	Radiated electromagnetic fields (operational)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.5		2024-08-13
		27	Conducted disturbances induced by electromagnetic fields	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.5		2024-08-13
		28	Fast transient bursts (operational)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.5		2024-08-13
		29	Slow high energy voltage surge (operational)	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 5.7.5		2024-08-13
		30	Marking, labelling and packaging	Fire detection and fire alarm systems Park 7:Smoke detectors-Point smoke detectors that operate using scattered light,transmitted light or ionization EN 54-7:2018 8		2024-08-13
26	Smoke alarms using scattered light,transmitted light or ionization		All Parameters	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023		2024-08-13
		1	Conformity	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.1		2024-08-13
		2	Optional and additional functions	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.2		2024-08-13
		3	Smoke alarm type	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.3		2024-08-13
		4	Response threshold value of detectors using scattered or transmitted light	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.4		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Alarm condition	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.5		2024-08-13
		6	External main power source-on visual indicator	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.6		2024-08-13
		7	Fault condition visual indicator — Optional function	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.7		2024-08-13
		8	Visual indicator visibility	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.8		2024-08-13
		9	Smoke alarm signals	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.9		2024-08-13
		10	Test facility	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.10		2024-08-13
		11	Means of calibration	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.11		2024-08-13
		12	User-replaceable components	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.12		2024-08-13
		13	Main power source	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.13		2024-08-13
		14	Standby power source	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.14		2024-08-13
		15	External power supply equipment	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.15		2024-08-13
		16	Battery connections	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.16		2024-08-13
		17	User-replaceable battery	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.17		2024-08-13
		18	Electrical safety	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Battery — disconnect facility	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.19		2024-08-13
		20	Connection of external connectable devices	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.20		2024-08-13
		21	Terminals for external conductors	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.21		2024-08-13
		22	Protection against the ingress of foreign bodies	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.22		2024-08-13
		23	Interconnectable smoke alarms — Optional function	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.23		2024-08-13
		24	Alarm-silence facility — Optional function	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.24		2024-08-13
		25	Temporary disablement — Optional function	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.25		2024-08-13
		26	Radioactive material in type B smoke alarms	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.26		2024-08-13
		27	Smoke alarms with voice — Optional function	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.27		2024-08-13
		28	Smoke alarms using radio frequency links — Optional function	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.28		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	Response to slowly developing fires (drift compensation) — Optional function	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.29		2024-08-13
		30	Marking	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.30		2024-08-13
		31	Packaging	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.31		2024-08-13
		32	Hardware documentation	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.32		2024-08-13
		33	Additional requirements for software-controlled smoke alarms	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 4.33		2024-08-13
		34	General	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.1		2024-08-13
		35	Directional dependence	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.2		2024-08-13
		36	Initial sensitivity	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.3		2024-08-13
		37	Repeatability	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.4		2024-08-13
		38	Air movement	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.5		2024-08-13
		39	Dazzling	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.6		2024-08-13
		40	Dry heat (operational)	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.7		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		41	Cold (operational)	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.8		2024-08-13
		42	Damp heat (operational)	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.9		2024-08-13
		43	Sulfur dioxide (SO2) corrosion	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.10		2024-08-13
		44	Impact (operational)	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.11		2024-08-13
		45	Vibration, sinusoidal (operational)	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.12		2024-08-13
		46	Vibration, sinusoidal (endurance)	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.13		2024-08-13
		47	Extended temperature (operational) — optional function	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.14		2024-08-13
		48	Electromagnetic compatibility (EMC) immunity tests (operational)	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.15		2024-08-13
		49	Fire sensitivity	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.16		2024-08-13
		50	Battery-low condition	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.17		2024-08-13
		51	85 dBA Sound output — Optional function	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.18		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		52	70 dBA Sound output — Optional function	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.19		2024-08-13
		53	Sounder durability	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.20		2024-08-13
		54	Interconnectable smoke alarms	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.21		2024-08-13
		55	Smoke alarms using radio frequency links	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.22		2024-08-13
		56	Alarm-silence facility	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.23		2024-08-13
		57	Temporary disablement facility	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.24		2024-08-13
		58	Variation in supply voltage	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.25		2024-08-13
		59	Polarity reversal	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.26		2024-08-13
		60	Standby power source	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.27		2024-08-13
		61	Electrical safety	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.28		2024-08-13
		62	Sequence timing for smoke alarms with voice	Smoke alarms using scattered light,transmitted light or ionization AS 3786:2023 5.29		2024-08-13
27	Point-type smoke detectors using scattered light,		All Parameters	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024		2026-01-21
		1	Pre-test Inspection	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.1.6		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	transmitted light or ionization	2	Repeatability	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.2		2026-01-21
		3	Directional dependence	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.3		2026-01-21
		4	Reproducibility	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.4		2026-01-21
		5	Veriation in supply parameters	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.5		2026-01-21
		6	Dazzling	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.6		2026-01-21
		7	Air movement	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.7		2026-01-21
		8	Dry heat(operational)	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.8		2026-01-21
		9	Cold(operational)	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.9		2026-01-21
		10	Damp heat, cyclic(operational)	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.10		2026-01-21
		11	Damp heat (endurance)	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.11		2026-01-21
		12	Sulphur dioxide(SO_2)corrosion(endurance)	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.12		2026-01-21
		13	Shock(operational)	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.13		2026-01-21
		14	Impact	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.14		2026-01-21
		15	Vibration, sinusoidal(operational)	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.15		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Vibration,sinusoidal (endurance)	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.16		2026-01-21
		17	Radiated electromagnetic fields	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.17		2026-01-21
		18	Conducted disturbances induced by electromagnetic fields	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.18		2026-01-21
		19	Electrostatic discharge (ESD)	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.19		2026-01-21
		20	Fast transient bursts	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.20		2026-01-21
		21	Slow high energy voltage surge	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.21		2026-01-21
		22	Fire sensitivity	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.22		2026-01-21
		23	Sensor contamination alarm	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 6.23		2026-01-21
		24	Marking	Point-type smoke detectors using scattered light, transmitted light or ionization GB 4715-2024 8		2026-01-21
28	Point type heat fire detectors		All Parameters	Point type heat fire detectors GB 4716-2024		2026-01-21
		1	Classification	Point type heat fire detectors GB 4716-2024 4		2026-01-21
		2	Appearance	Point type heat fire detectors GB 4716-2024 6.2		2026-01-21
		3	Major Components	Point type heat fire detectors GB 4716-2024 6.3		2026-01-21

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SCHEDULE OF ACCREDITATION (ATTACHED)

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Control software	Point type heat fire detectors GB 4716-2024 6.4		2026-01-21
		5	Marking and user instructions	Point type heat fire detectors GB 4716-2024 6.5		2026-01-21
		6	Directional dependence	Point type heat fire detectors GB 4716-2024 6.6		2026-01-21
		7	Static response temperature	Point type heat fire detectors GB 4716-2024 6.7		2026-01-21
		8	Response times from typical application temperature	Point type heat fire detectors GB 4716-2024 6.8		2026-01-21
		9	Response times from 25℃	Point type heat fire detectors GB 4716-2024 6.9		2026-01-21
		10	Response times from high ambient temperature	Point type heat fire detectors GB 4716-2024 6.10		2026-01-21
		11	Veriation in supply parameters	Point type heat fire detectors GB 4716-2024 6.11		2026-01-21
		12	Response times before environmental tests	Point type heat fire detectors GB 4716-2024 6.12		2026-01-21
		13	Dry heat (endurance)	Point type heat fire detectors GB 4716-2024 6.13		2026-01-21
		14	Cold (operational)	Point type heat fire detectors GB 4716-2024 6.14		2026-01-21
		15	Damp heat, cyclic(operational)	Point type heat fire detectors GB 4716-2024 6.15		2026-01-21
		16	Damp heat, steady state (endurance)	Point type heat fire detectors GB 4716-2024 6.16		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Sulphur dioxide(SO_2)corrosion(endurance)	Point type heat fire detectors GB 4716-2024 6.17		2026-01-21
		18	Shock(operational)	Point type heat fire detectors GB 4716-2024 6.18		2026-01-21
		19	Impact	Point type heat fire detectors GB 4716-2024 6.19		2026-01-21
		20	Vibration, sinusoidal(operational)	Point type heat fire detectors GB 4716-2024 6.20		2026-01-21
		21	Vibration,sinusoidal (endurance)	Point type heat fire detectors GB 4716-2024 6.21		2026-01-21
		22	Electrostatic discharge (ESD)	Point type heat fire detectors GB 4716-2024 6.22		2026-01-21
		23	Radiated electromagnetic fields	Point type heat fire detectors GB 4716-2024 6.23		2026-01-21
		24	Conducted disturbances induced by electromagnetic fields	Point type heat fire detectors GB 4716-2024 6.24		2026-01-21
		25	Fast transient bursts	Point type heat fire detectors GB 4716-2024 6.25		2026-01-21
		26	Slow high energy voltage surge	Point type heat fire detectors GB 4716-2024 6.26		2026-01-21
		27	Drop	Point type heat fire detectors GB 4716-2024 6.27		2026-01-21
		28	Additional test for suffix S detectors	Point type heat fire detectors GB 4716-2024 6.28		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	Additional test for suffix R detectors	Point type heat fire detectors GB 4716-2024 6.29		2026-01-21
		30	Marking	Point type heat fire detectors GB 4716-2024 8		2026-01-21
29	Fire alarm control units		All Parameters	Fire alarm control units GB 4717-2024		2026-01-21
		1	Appearance and major components inspection	Fire alarm control units GB 4717-2024 6.2		2026-01-21
		2	The fire alarm condition	Fire alarm control units GB 4717-2024 6.3		2026-01-21
		3	The fire alarm control condition	Fire alarm control units GB 4717-2024 6.4		2026-01-21
		4	Fault warning condition	Fire alarm control units GB 4717-2024 6.5		2026-01-21
		5	Disabled condition(option with requirements)	Fire alarm control units GB 4717-2024 6.6		2026-01-21
		6	Regulatory function(option with requirements)	Fire alarm control units GB 4717-2024 6.7		2026-01-21
		7	Test condition	Fire alarm control units GB 4717-2024 6.8		2026-01-21
		8	General requirements for indications	Fire alarm control units GB 4717-2024 6.9		2026-01-21
		9	System Compatibility(option with requirements)	Fire alarm control units GB 4717-2024 6.10		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Check condition	Fire alarm control units GB 4717-2024 6.11		2026-01-21
		11	Communicate condition with CRT and user information transmission unit	Fire alarm control units GB 4717-2024 6.12		2026-01-21
		12	Power source performance	Fire alarm control units GB 4717-2024 6.13		2026-01-21
		13	Program operation monitoring condition	Fire alarm control units GB 4717-2024 6.14		2026-01-21
		14	Debugging conditon	Fire alarm control units GB 4717-2024 6.15		2026-01-21
		15	Insulation resistance	Fire alarm control units GB 4717-2024 6.16		2026-01-21
		16	Leakage current	Fire alarm control units GB 4717-2024 6.17		2026-01-21
		17	Electrical strength	Fire alarm control units GB 4717-2024 6.18		2026-01-21
		18	Radiated electromagnetic fields	Fire alarm control units GB 4717-2024 6.19		2026-01-21
		19	Conducted disturbances induced by electromagnetic fields	Fire alarm control units GB 4717-2024 6.20		2026-01-21
		20	Electrostatic discharge (ESD)	Fire alarm control units GB 4717-2024 6.21		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Fast transient bursts	Fire alarm control units GB 4717-2024 6.22		2026-01-21
		22	Slow high energy voltage surge	Fire alarm control units GB 4717-2024 6.23		2026-01-21
		23	Mains supply voltage variations	Fire alarm control units GB 4717-2024 6.24		2026-01-21
		24	Mains supply voltage dips and interruptions	Fire alarm control units GB 4717-2024 6.25		2026-01-21
		25	Cold (operational)	Fire alarm control units GB 4717-2024 6.26		2026-01-21
		26	Damp heat, steady state (operational)	Fire alarm control units GB 4717-2024 6.27		2026-01-21
		27	Damp heat, steady state (endurance)	Fire alarm control units GB 4717-2024 6.28		2026-01-21
		28	Vibration, sinusoidal(operational)	Fire alarm control units GB 4717-2024 6.29		2026-01-21
		29	Impact	Fire alarm control units GB 4717-2024 6.30		2026-01-21
		30	Marking	Fire alarm control units GB 4717-2024 8		2026-01-21
30	Self-contained smoke alarms using scattered light or transmitted light		All Parameters	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025		2026-01-21
		1	Pre-test Inspection	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.1.6		2026-01-21
		2	Function	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.2		2026-01-21
		3	Sound output	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.3		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Sounder durability	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.4		2026-01-21
		5	Directional dependence	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.5		2026-01-21
		6	Repeatability	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.6		2026-01-21
		7	Reproducibility	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.7		2026-01-21
		8	Buttery fault warning	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.8		2026-01-21
		9	Inter-connectable smoke alarms	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.9		2026-01-21
		10	Buttery reversal	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.10		2026-01-21
		11	Power source performance	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.11		2026-01-21
		12	Air movement	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.12		2026-01-21
		13	Dazzling	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.13		2026-01-21
		14	Dry heat(operational)	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.14		2026-01-21
		15	Cold(operational)	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.15		2026-01-21
		16	Damp heat, cyclic(operational)	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.16		2026-01-21
		17	Sulphur dioxide(SO_2)corrosion(endurance)	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.17		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Shock(operational)	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.18		2026-01-21
		19	Impact	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.19		2026-01-21
		20	Vibration, sinusoidal(operational)	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.20		2026-01-21
		21	Radiated electromagnetic fields	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.21		2026-01-21
		22	Conducted disturbances induced by electromagnetic fields	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.22		2026-01-21
		23	Electrostatic discharge (ESD)	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.23		2026-01-21
		24	Fire sensitivity	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.24		2026-01-21
		25	Sensor contamination alarm	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 6.25		2026-01-21
		26	Marking	Self-contained smoke alarms using scattered light or transmitted light GB 20517-2025 8		2026-01-21
31	Electrical apparatus for the detection of flammable gases in household premises - Part	1	Partial parameters	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023	6.3.14 Ignition test tested at No.3, Lane 21, Nanda Road	2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	1: Test methods and performance requirements	2	General requirements	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.1		2026-01-21
		3	Construction	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.2		2026-01-21
		4	Visual indicators	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.3		2026-01-21
		5	Alarms	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.4		2026-01-21
		6	End-of-life	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.5		2026-01-21
		7	Fault warnings	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.6		2026-01-21
		8	Transmittable output signal (applicable for type A and type C apparatus only)	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.7		2026-01-21
		9	Software-controlled apparatus	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.8		2026-01-21
		10	Labelling	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.9		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Requirements for the use of batteries	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.10		2026-01-21
		12	Inter-connectable apparatus	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.11		2026-01-21
		13	Back-up power source	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 5.12		2026-01-21
		14	Transmittable output signal	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.2		2026-01-21
		15	Alarm set point	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.3		2026-01-21
		16	Alarm during warm-up time	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.4		2026-01-21
		17	Response time	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.5		2026-01-21
		18	Temperature effects	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.6		2026-01-21
		19	Humidity effects	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.7		2026-01-21
		20	Air velocity test	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.8		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Supply voltage variations(mains powered apparatus only)	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.9		2026-01-21
		22	Electromagnetic compatibility	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.10		2026-01-21
		23	Slow increase of gas volume ratio	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.11		2026-01-21
		24	Effects of other gases	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.12		2026-01-21
		25	Long term stability	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.13		2026-01-21
		26	Refrigerant poisoning and oil spray test (for Type C apparatus only)	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.15		2026-01-21
		27	Alarm sound level	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.16		2026-01-21
		28	Degree of protection	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.17		2026-01-21
		29	Mechanical strength	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.18		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		30	Stability in high humidity test (for type C apparatus)	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.19		2026-01-21
		31	Stability to low humidity test (for type C apparatus)	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 6.3.20		2026-01-21
		32	Apparatus using radio links	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 7		2026-01-21
		33	Battery low voltage warning	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 8.1		2026-01-21
		34	Battery capacity	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 8.2		2026-01-21
		35	Battery reversal	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 8.3		2026-01-21
		36	Battery connections with flexible leads only	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 8.4		2026-01-21
		37	Back-up power source	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 8.5		2026-01-21
		38	User instructions	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 9		2026-01-21
		39	Packaging	Electrical apparatus for the detection of flammable gases in household premises - Part 1: Test methods and performance requirements EN 50194-1:2023 10		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
32	Manual fire call points		All Parameters	Manual fire call points GB 19880-2024		2026-01-21
		1	Appearance	Manual fire call points GB 19880-2024 6.2		2026-01-21
		2	Structure	Manual fire call points GB 19880-2024 6.3		2026-01-21
		3	Dimensions	Manual fire call points GB 19880-2024 6.4		2026-01-21
		4	Surface Colour	Manual fire call points GB 19880-2024 6.5		2026-01-21
		5	Symbols and lettering	Manual fire call points GB 19880-2024 6.6		2026-01-21
		6	Critical Components	Manual fire call points GB 19880-2024 6.7		2026-01-21
		7	Markings and Instruction Manual	Manual fire call points GB 19880-2024 6.8		2026-01-21
		8	Alarm Function Test	Manual fire call points GB 19880-2024 6.9		2026-01-21
		9	Actuating Component Reset Function Test	Manual fire call points GB 19880-2024 6.10		2026-01-21
		10	System Reset Function Test	Manual fire call points GB 19880-2024 6.11		2026-01-21
		11	Non-Actuation Performance Test	Manual fire call points GB 19880-2024 6.12		2026-01-21
		12	Actuation Performance Test	Manual fire call points GB 19880-2024 6.13		2026-01-21
		13	Reliability Test	Manual fire call points GB 19880-2024 6.14		2026-01-21
		14	Power Supply Parameter Variation	Manual fire call points GB 19880-2024 6.15		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Test			
		15	Dry heat(Operational) Test	Manual fire call points GB 19880-2024 6.16		2026-01-21
		16	Cold(Operational) Test	Manual fire call points GB 19880-2024 6.17		2026-01-21
		17	Damp Heat, Cyclic (Operational) Test	Manual fire call points GB 19880-2024 6.18		2026-01-21
		18	Dry heat(Endurance) Test	Manual fire call points GB 19880-2024 6.19		2026-01-21
		19	Damp Heat, Steady State (Endurance) Test	Manual fire call points GB 19880-2024 6.20		2026-01-21
		20	Sulfur Dioxide (SO_2) Corrosion (Endurance) Test	Manual fire call points GB 19880-2024 6.21		2026-01-21
		21	Salt Spray Test	Manual fire call points GB 19880-2024 6.22		2026-01-21
		22	Shock (Operational) Test	Manual fire call points GB 19880-2024 6.23		2026-01-21
		23	Impact (Operational) Test	Manual fire call points GB 19880-2024 6.24		2026-01-21
		24	Vibration, Sinusoidal (Operational) Test	Manual fire call points GB 19880-2024 6.25		2026-01-21
		25	Vibration, Sinusoidal (Endurance) Test	Manual fire call points GB 19880-2024 6.26		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	Electrostatic Discharge	Manual fire call points GB 19880-2024 6.27		2026-01-21
		27	Radio-Frequency Electromagnetic Field	Manual fire call points GB 19880-2024 6.28		2026-01-21
		28	Radio-Ffrequency Common Mode	Manual fire call points GB 19880-2024 6.29		2026-01-21
		29	Fast Transients / Bursts	Manual fire call points GB 19880-2024 6.30		2026-01-21
		30	Surge Immunity	Manual fire call points GB 19880-2024 6.31		2026-01-21
		31	Power-Frequency Magnetic Field	Manual fire call points GB 19880-2024 6.32		2026-01-21
		32	Degrees of Protection Provided by Enclosure (IP Code) Test	Manual fire call points GB 19880-2024 6.33		2026-01-21
		33	Dust Exposure Test	Manual fire call points GB 19880-2024 6.34		2026-01-21
		34	Drop Test	Manual fire call points GB 19880-2024 6.35		2026-01-21
		35	Fluorescent UV Light Exposure (Operational) Test	Manual fire call points GB 19880-2024 6.36		2026-01-21
33	Gas detection and alarm instruments for workplace		All Parameters	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024		2026-01-21
		1	Visual Inspection	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.2		2026-01-21
		2	Minimum Response Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.1.2		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Display Resolution Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.1.3		2026-01-21
		4	Indication Error Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.1.4		2026-01-21
		5	Drift Test (applicable to portable instruments only)	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.1.5		2026-01-21
		6	Repeatability Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.1.6		2026-01-21
		7	Alarm Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.1.7		2026-01-21
		8	Sampling Distance and Flow Rate Test (for pump-suction instruments only)	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.1.8		2026-01-21
		9	Power Supply Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.2		2026-01-21
		10	Orientation Test (for diffusion instruments only)	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.3		2026-01-21
		11	Response Time Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.4		2026-01-21
		12	High-Velocity Airflow Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.5		2026-01-21
		13	Long-term Stability Test (for fixed instruments only)	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.6		2026-01-21
		14	Insulation Resistance Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.7		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Withstand Voltage Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.8		2026-01-21
		16	Temperature Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.9		2026-01-21
		17	Damp Heat, Steady State Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.10		2026-01-21
		18	Electrostatic Discharge	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.11.1		2026-01-21
		19	Radio-Frequency Electromagnetic Field	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.11.2		2026-01-21
		20	Fast Transients / Bursts	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.11.3		2026-01-21
		21	Surge Immunity	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.11.4		2026-01-21
		22	Radio-Ffrequency Common Mode	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.11.5		2026-01-21
		23	Vibration Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.12		2026-01-21
		24	Drop Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.13		2026-01-21
		25	Vapor Interference Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.3.14		2026-01-21
		26	Wireless Communication Performance Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.4		2026-01-21
		27	unctional Safety Test	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 6.5		2026-01-21
		28	Marking	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 9		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	Instruction Manual	Gas detection and alarm instruments for workplace-General technical requirement GB 12358-2024 10		2026-01-21
X、Robots						
1	Industrial robots	1	Electrostatic Discharge	Industrial robots-EMC test methods and performance evaluation criteria-Guidelines GB/Z 19397-2003 ISO/TR11062:1994 6.3		2024-08-13
		2	RF Electromagnetic Field radiation immunity	Industrial robots-EMC test methods and performance evaluation criteria-Guidelines GB/Z 19397-2003 ISO/TR11062:1994 6.3		2024-08-13
		3	Electric Fast Transients	Industrial robots-EMC test methods and performance evaluation criteria-Guidelines GB/Z 19397-2003 ISO/TR11062:1994 6.3		2024-08-13
		4	surge	Industrial robots-EMC test methods and performance evaluation criteria-Guidelines GB/Z 19397-2003 ISO/TR11062:1994 6.3		2024-08-13
		5	Conducted disturbances immunity induced by radio-frequency fields	Industrial robots-EMC test methods and performance evaluation criteria-Guidelines GB/Z 19397-2003 ISO/TR11062:1994 6.3		2024-08-13
		6	Voltage dips, short interruptions and voltage variations	Industrial robots-EMC test methods and performance evaluation criteria-Guidelines GB/Z 19397-2003 ISO/TR11062:1994 6.3	Accredited only for：Single phase	2024-08-13
		7	emission	Industrial robots-EMC test methods and performance evaluation criteria-Guidelines GB/Z 19397-2003 ISO/TR11062:1994 6.3		2024-08-13
		8	emission	Industrial robots-EMC test methods and performance evaluation criteria-Guidelines GB/Z 19397-2003 ISO/TR11062:1994 6.3		2024-08-13
2	Industrial robots	1	noise	Industrial robot-Acceptance rules JB/T 8896-1999 5.7	The experiment was carried out	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Lingyan south road.	
		2	Power adaptability	Industrial robot-Acceptance rules JB/T 8896-1999 5.8		2024-08-13
		3	Electrostatic Discharge	Industrial robot-Acceptance rules JB/T 8896-1999 5.9		2024-08-13
		4	RF Electromagnetic Field radiation immunity	Industrial robot-Acceptance rules JB/T 8896-1999 5.9		2024-08-13
		5	Electric Fast Transients	Industrial robot-Acceptance rules JB/T 8896-1999 5.9		2024-08-13
		6	surge	Industrial robot-Acceptance rules JB/T 8896-1999 5.9		2024-08-13
		7	Conducted disturbances immunity induced by radio-frequency fields	Industrial robot-Acceptance rules JB/T 8896-1999 5.9		2024-08-13
		8	Voltage dips, short interruptions and voltage variations	Industrial robot-Acceptance rules JB/T 8896-1999 5.9	Accredited only for：Single phase	2024-08-13
		9	Radiation emission (30MHz to 1GHz)	Industrial robot-Acceptance rules JB/T 8896-1999 5.9		2024-08-13
		10	Conduction emission	Industrial robot-Acceptance rules JB/T 8896-1999 5.9		2024-08-13
		11	Low temperature	Industrial robot-Acceptance rules JB/T 8896-1999 5.10	Accredited only for 1.Tempreature range：	2024-08-13

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		№	Item/ Parameter			
					-55℃～0℃ Max. dimension：≤(2400mm ×1700mm× 2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm ×3000mm× 2100mm)	
		12	High temperature	Industrial robot-Acceptance rules JB/T 8896-1999 5.10	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm× 600mm×600mm) 2.Tempreat	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ure range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		13	vibration	Industrial robot-Acceptance rules JB/T 8896-1999 5.11	Accredited only for：Frequency range：5Hz～2000Hz The biggest thrust：3000kgf The biggest	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					displacement：51mm The biggest acceleration：100g，Size：1200mm×1200mm.	
3	Welding robots	1	noise	General specifications of spot-Welding robots GB/T 14283-2008 5.8	The experiment was carried out Lingyan south road.	2024-08-13
		2	Power adaptability	General specifications of spot-Welding robots GB/T 14283-2008 5.9		2024-08-13
		3	Electrostatic Discharge	General specifications of spot-Welding robots GB/T 14283-2008 5.10		2024-08-13
		4	RF Electromagnetic Field radiation immunity	General specifications of spot-Welding robots GB/T 14283-2008 5.10		2024-08-13
		5	Electric Fast Transients	General specifications of spot-Welding robots GB/T 14283-2008 5.10		2024-08-13
		6	surge	General specifications of spot-Welding robots GB/T 14283-2008 5.10		2024-08-13
		7	Conducted disturbances immunity induced by radio-frequency fields	General specifications of spot-Welding robots GB/T 14283-2008 5.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Voltage dips, short interruptions and voltage variations	General specifications of spot-Welding robots GB/T 14283-2008 5.10	Accredited only for: Single phase	2024-08-13
		9	Radiation emission (30MHz to 1GHz)	General specifications of spot-Welding robots GB/T 14283-2008 5.10		2024-08-13
		10	Conduction emission	General specifications of spot-Welding robots GB/T 14283-2008 5.10		2024-08-13
		11	Low temperature	General specifications of spot-Welding robots GB/T 14283-2008 5.11	Accredited only for 1.Tempreature range: -55℃～0℃ Max. dimension: ≤(2400mm×1700mm×2400mm) 2.Tempreature range: -40℃～0℃ Max. dimension: ≤(4000mm×3000mm×2100mm)	2024-08-13
		12	High temperature	General specifications of spot-Welding robots GB/T 14283-2008 5.11	Accredited only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm×600mm×600mm) 2.Tempreature range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2400mm)	
		13	vibration	General specifications of spot-Welding robots GB/T 14283-2008 5.11	Accredited only for: Frequency range: 5Hz～2000Hz The biggest thrust: 3000kgf The biggest displacement: 51mm The biggest acceleration: 100g, Size: 1200mm×1200mm.	2024-08-13
4	Laser processing robots	1	noise	General specifications of laser processing robots GB/T 20722-2006 5.5	The experiment was carried out Lingyan south road.	2024-08-13
		2	Power adaptability	General specifications of laser processing robots GB/T 20722-2006 5.8		2024-08-13
		3	Electrostatic Discharge	General specifications of laser processing robots GB/T 20722-2006 5.9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	RF Electromagnetic Field radiation immunity	General specifications of laser processing robots GB/T 20722-2006 5.9		2024-08-13
		5	Electric Fast Transients	General specifications of laser processing robots GB/T 20722-2006 5.9		2024-08-13
		6	surge	General specifications of laser processing robots GB/T 20722-2006 5.9		2024-08-13
		7	Conducted disturbances immunity induced by radio-frequency fields	General specifications of laser processing robots GB/T 20722-2006 5.9		2024-08-13
		8	Voltage dips, short interruptions and voltage variations	General specifications of laser processing robots GB/T 20722-2006 5.9	Accredited only for: Single phase	2024-08-13
		9	Radiation emission (30MHz to 1GHz)	General specifications of laser processing robots GB/T 20722-2006 5.9		2024-08-13
		10	Conduction emission	General specifications of laser processing robots GB/T 20722-2006 5.9		2024-08-13
		11	Low temperature	General specifications of laser processing robots GB/T 20722-2006 5.10	Accredited only for 1.Tempreature range: -55℃～0℃ Max. dimension: ≤(2400mm ×1700mm×	2024-08-13

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SCHEDULE OF ACCREDITATION (ANNEX TO THE CERTIFICATE)

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm×3000mm×2100mm)	
		12	High temperature	General specifications of laser processing robots GB/T 20722-2006 5.10	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm×600mm×600mm) 2.Tempreature range：0℃～+300℃ Max. dimension：	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					≤(1000mm ×1000mm× 1000mm) 3.Tempreature range：0℃～ +150℃ Max. dimension ： ≤(2400mm ×1700mm× 2400mm)	
		13	vibration	General specifications of laser processing robots GB/T 20722-2006 5.10	Accredited only for：Frequency range：5Hz～ 2000Hz The biggest thrust：3000kgf The biggest displacement：51mm The biggest acceleration：100g， Size：	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1200mm×1200mm.	
5	arc welding robots	1	noise	General specifications of arc welding robots GB/T 20723-2006 5.5	The experiment was carried out Lingyan south road.	2024-08-13
		2	Power adaptability	General specifications of arc welding robots GB/T 20723-2006 5.8		2024-08-13
		3	Electrostatic Discharge	General specifications of arc welding robots GB/T 20723-2006 5.9		2024-08-13
		4	RF Electromagnetic Field radiation immunity	General specifications of arc welding robots GB/T 20723-2006 5.9		2024-08-13
		5	Electric Fast Transients	General specifications of arc welding robots GB/T 20723-2006 5.9		2024-08-13
		6	surge	General specifications of arc welding robots GB/T 20723-2006 5.9		2024-08-13
		7	Conducted disturbances immunity induced by radio-frequency fields	General specifications of arc welding robots GB/T 20723-2006 5.9		2024-08-13
		8	Voltage dips, short interruptions and voltage variations	General specifications of arc welding robots GB/T 20723-2006 5.9	Accredited only for: Single phase	2024-08-13
		9	Radiation emission (30MHz to 1GHz)	General specifications of arc welding robots GB/T 20723-2006 5.9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Conduction emission	General specifications of arc welding robots GB/T 20723-2006 5.9		2024-08-13
		11	Low temperature	General specifications of arc welding robots GB/T 20723-2006 5.10	Accredited only for 1.Tempreature range：-55℃～0℃ Max. dimension：≤(2400mm×1700mm×2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm×3000mm×2100mm)	2024-08-13
		12	High temperature	General specifications of arc welding robots GB/T 20723-2006 5.10	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					：≤(600mm×600mm×600mm) 2.Tempreature range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		13	vibration	General specifications of arc welding robots GB/T 20723-2006 5.10	Accredited only for：Frequency range：5Hz～	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2000Hz The biggest thrust：3000kgf The biggest displacement：51mm The biggest acceleration：100g，台面尺寸：1200mm×1200mm	
6	assembly robots	1	noise	General specifications of assembly robots JB/T 5064-1991 5.5	The experiment was carried out Lingyan south road.	2024-08-13
		2	Power adaptability	General specifications of assembly robots JB/T 5064-1991 5.8		2024-08-13
		3	Electrostatic Discharge	General specifications of assembly robots JB/T 5064-1991 5.9		2024-08-13
		4	RF Electromagnetic Field radiation immunity	General specifications of assembly robots JB/T 5064-1991 5.9		2024-08-13
		5	Electric Fast Transients	General specifications of assembly robots JB/T 5064-1991 5.9		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	surge	General specifications of assembly robots JB/T 5064-1991 5.9		2024-08-13
		7	Conducted disturbances immunity induced by radio-frequency fields	General specifications of assembly robots JB/T 5064-1991 5.9		2024-08-13
		8	Voltage dips, short interruptions and voltage variations	General specifications of assembly robots JB/T 5064-1991 5.9	Accredited only for：Single phase	2024-08-13
		9	Radiation emission (30MHz to 1GHz)	General specifications of assembly robots JB/T 5064-1991 5.9		2024-08-13
		10	Conduction emission	General specifications of assembly robots JB/T 5064-1991 5.9		2024-08-13
		11	Low temperature	General specifications of assembly robots JB/T 5064-1991 5.10	Accredited only for 1.Tempreature range：-55℃～0℃ Max. dimension：≤(2400mm×1700mm×2400mm) 2.Tempreature range：-40℃～0℃ Max.	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					dimension：≤(4000mm×3000mm×2100mm)	
		12	High temperature	General specifications of assembly robots JB/T 5064-1991 5.10	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm×600mm×600mm) 2.Tempreature range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：	2024-08-13

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SCHEDULE OF ACCREDITED LABORATORY

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		13	vibration	General specifications of assembly robots JB/T 5064-1991 5.10	Accredited only for：Frequency range：5Hz～2000Hz The biggest thrust：3000kgf The biggest displacement：51mm The biggest acceleration：100g，台面尺寸：1200mm×1200mm.	2024-08-13
7	assembly robots	1	noise	General specifications of assembly robots GB/T 26154-2010 5.5	The experiment	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					was carried out Lingyan south road.	
		2	Power adaptability	General specifications of assembly robots GB/T 26154-2010 5.8		2024-08-13
		3	Electrostatic Discharge	General specifications of assembly robots GB/T 26154-2010 5.9		2024-08-13
		4	RF Electromagnetic Field radiation immunity	General specifications of assembly robots GB/T 26154-2010 5.9		2024-08-13
		5	Electric Fast Transients	General specifications of assembly robots GB/T 26154-2010 5.9		2024-08-13
		6	surge	General specifications of assembly robots GB/T 26154-2010 5.9		2024-08-13
		7	Conducted disturbances immunity induced by radio-frequency fields	General specifications of assembly robots GB/T 26154-2010 5.9		2024-08-13
		8	Voltage dips, short interruptions and voltage variations	General specifications of assembly robots GB/T 26154-2010 5.9	Accredited only for：Single phase	2024-08-13
		9	Radiation emission (30MHz to 1GHz)	General specifications of assembly robots GB/T 26154-2010 5.9		2024-08-13
		10	Conduction emission	General specifications of assembly robots GB/T 26154-2010 5.9		2024-08-13
		11	Low temperature	General specifications of assembly robots GB/T 26154-2010 5.10	Accredited only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1.Tempreature range：-55℃～0℃ Max. dimension：≤(2400mm×1700mm×2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm×3000mm×2100mm)	
		12	High temperature	General specifications of assembly robots GB/T 26154-2010 5.10	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm×600mm×60	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					0mm) 2.Tempreature range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		13	vibration	General specifications of assembly robots GB/T 26154-2010 5.11	Accredited only for：Frequency range：5Hz～2000Hz The biggest thrust：	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					3000kgf The biggest displacement：51mm The biggest acceleration：100g，Size：1200mm×1200mm.	
8	Handling robot	1	noise	General specifications of handling robot JB/T 5063-2014 6.8	The experiment was carried out Lingyan south road.	2024-08-13
		2	Power adaptability	General specifications of handling robot JB/T 5063-2014 6.9		2024-08-13
		3	Electrostatic Discharge	General specifications of handling robot JB/T 5063-2014 6.10		2024-08-13
		4	RF Electromagnetic Field radiation immunity	General specifications of handling robot JB/T 5063-2014 6.10		2024-08-13
		5	Electric Fast Transients	General specifications of handling robot JB/T 5063-2014 6.10		2024-08-13
		6	surge	General specifications of handling robot JB/T 5063-2014 6.10		2024-08-13
		7	Conducted disturbances immunity induced	General specifications of handling robot JB/T 5063-2014 6.10		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			by radio-frequency fields			
		8	Voltage dips, short interruptions and voltage variations	General specifications of handling robot JB/T 5063-2014 6.10	Accredited only for：Single phase	2024-08-13
		9	Radiation emission (30MHz to 1GHz)	General specifications of handling robot JB/T 5063-2014 6.10		2024-08-13
		10	Conduction emission	General specifications of handling robot JB/T 5063-2014 6.10		2024-08-13
		11	Low temperature	General specifications of handling robot JB/T 5063-2014 6.11	Accredited only for 1.Tempreature range：-55℃～0℃ Max. dimension：≤(2400mm×1700mm×2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm×3000mm×2100mm)	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	High temperature	General specifications of handling robot JB/T 5063-2014 6.11	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm×600mm×600mm) 2.Tempreature range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					≤(2400mm ×1700mm× 2400mm)	
		13	vibration	General specifications of handling robot JB/T 5063-2014 6.11	Accredited only for: Frequency range: 5Hz～ 2000Hz The biggest thrust: 3000kgf The biggest displacement: 51mm The biggest acceleration: 100g, Size: 1200mm×1200mm.	2024-08-13
9	spray-painting robot	1	noise	General specifications of spray-painting robot JB/T 9182-2014 5.7	The experiment was carried out Lingyan south road.	2024-08-13
		2	Power adaptability	General specifications of spray-painting robot JB/T 9182-2014 5.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Electrostatic Discharge	General specifications of spray-painting robot JB/T 9182-2014 5.9		2024-08-13
		4	RF Electromagnetic Field radiation immunity	General specifications of spray-painting robot JB/T 9182-2014 5.9		2024-08-13
		5	Electric Fast Transients	General specifications of spray-painting robot JB/T 9182-2014 5.9		2024-08-13
		6	surge	General specifications of spray-painting robot JB/T 9182-2014 5.9		2024-08-13
		7	Conducted disturbances immunity induced by radio-frequency fields	General specifications of spray-painting robot JB/T 9182-2014 5.9		2024-08-13
		8	Voltage dips, short interruptions and voltage variations	General specifications of spray-painting robot JB/T 9182-2014 5.9	Accredited only for: Single phase	2024-08-13
		9	Radiation emission (30MHz to 1GHz)	General specifications of spray-painting robot JB/T 9182-2014 5.9		2024-08-13
		10	Conduction emission	General specifications of spray-painting robot JB/T 9182-2014 5.9		2024-08-13
		11	Low temperature	General specifications of spray-painting robot JB/T 9182-2014 5.10	Accredited only for 1.Tempreature range: -55℃～0℃ Max. dimension :	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					≤(2400mm ×1700mm× 2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm ×3000mm× 2100mm)	
		12	High temperature	General specifications of spray-painting robot JB/T 9182-2014 5.10	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm× 600mm×600mm) 2.Tempreature range：0℃～+300℃ Max. dimension	2024-08-13

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		№	Item/ Parameter			
					：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		13	vibration	General specifications of spray-painting robot JB/T 9182-2014 5.10	Accredited only for：Frequency range：5Hz～2000Hz The biggest thrust：3000kgf The biggest displacement：51mm The biggest acceleration：100g，	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Size：1200mm×1200mm.	
10	off-line programming robots	1	noise	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.9	The experiment was carried out Lingyan south road.	2024-08-13
		2	Power adaptability	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.7		2024-08-13
		3	Electrostatic Discharge	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.11		2024-08-13
		4	RF Electromagnetic Field radiation immunity	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.11		2024-08-13
		5	Electric Fast Transients	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.11		2024-08-13
		6	surge	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.11		2024-08-13
		7	Conducted disturbances immunity induced by radio-frequency fields	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.11		2024-08-13
		8	Voltage dips, short interruptions and voltage variations	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.11	Accredited only for：Single phase	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Radiation emission (30MHz to 1GHz)	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.11		2024-08-13
		10	Conduction emission	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.11		2024-08-13
		11	Low temperature	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.12	Accredited only for 1.Tempreature range：-55℃～0℃ Max. dimension：≤(2400mm×1700mm×2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm×3000mm×2100mm)	2024-08-13
		12	High temperature	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.12	Accredited only for 1.Tempreature range：0℃～+500℃	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Max. dimension：≤(600mm×600mm×600mm) 2.Tempreature range：0℃～+300℃ Max. dimension：≤(1000mm×1000mm×1000mm) 3.Tempreature range：0℃～+150℃ Max. dimension：≤(2400mm×1700mm×2400mm)	
		13	vibration	Flexible manufacturing system of off-line programming robots - Part 1: General requirements GB/T 26153.1-2010 4.12	Accredited only for：Frequency	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					range：5Hz～2000Hz The biggest thrust：3000kgf The biggest displacement：51mm The biggest acceleration：100g,Size：1200mm×1200mm.	
11	off-line programming robots	1	noise	Flexible manufacturing system of off-line programming robots - Part 2 ： Belt grinding manufacturing system GB/T 26153.2-2010 4.9	The experiment was carried out Lingyan south road.	2024-08-13
		2	Power adaptability	Flexible manufacturing system of off-line programming robots - Part 2 ： Belt grinding manufacturing system GB/T 26153.2-2010 4.7		2024-08-13
		3	Electrostatic Discharge	Flexible manufacturing system of off-line programming robots - Part 2 ： Belt grinding manufacturing system GB/T 26153.2-2010 4.11		2024-08-13
		4	RF Electromagnetic	Flexible manufacturing system of off-line programming robots -		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Field radiation immunity	Part 2 ：Belt grinding manufacturing system GB/T 26153.2-2010 4.11		
		5	Electric Fast Transients	Flexible manufacturing system of off-line programming robots - Part 2 ：Belt grinding manufacturing system GB/T 26153.2-2010 4.11		2024-08-13
		6	surge	Flexible manufacturing system of off-line programming robots - Part 2 ：Belt grinding manufacturing system GB/T 26153.2-2010 4.11		2024-08-13
		7	Conducted disturbances immunity induced by radio-frequency fields	Flexible manufacturing system of off-line programming robots - Part 2 ：Belt grinding manufacturing system GB/T 26153.2-2010 4.11		2024-08-13
		8	Voltage dips, short interruptions and voltage variations	Flexible manufacturing system of off-line programming robots - Part 2 ：Belt grinding manufacturing system GB/T 26153.2-2010 4.11	Accredited only for：Single phase	2024-08-13
		9	Radiation emission (30MHz to 1GHz)	Flexible manufacturing system of off-line programming robots - Part 2 ：Belt grinding manufacturing system GB/T 26153.2-2010 4.11		2024-08-13
		10	Conduction emission	Flexible manufacturing system of off-line programming robots - Part 2 ：Belt grinding manufacturing system GB/T 26153.2-2010 4.11		2024-08-13
		11	Low temperature	Flexible manufacturing system of off-line programming robots - Part 2 ：Belt grinding manufacturing system GB/T 26153.2-2010 4.12	Accredited only for 1.Tempreature range：-55℃～0℃ Max.	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					dimension：≤(2400mm×1700mm×2400mm) 2.Tempreature range：-40℃～0℃ Max. dimension：≤(4000mm×3000mm×2100mm)	
		12	High temperature	Flexible manufacturing system of off-line programming robots - Part 2 ： Belt grinding manufacturing system GB/T 26153.2-2010 4.12	Accredited only for 1.Tempreature range：0℃～+500℃ Max. dimension：≤(600mm×600mm×600mm) 2.Tempreature range：0℃～	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					+300℃ Max. dimension：≤(1000mm ×1000mm× 1000mm) 3.Tempreature range：0℃～ +150℃ Max. dimension：≤(2400mm ×1700mm× 2400mm)	
		13	vibration	Flexible manufacturing system of off-line programming robots - Part 2 ：Belt grinding manufacturing system GB/T 26153.2-2010 4.12	Accredited only for：Frequency range：5Hz～ 2000Hz The biggest thrust：3000kgf The biggest displacement：51mm	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					The biggest acceleration：100g，Size：1200mm×1200mm.	
12	Entertainment robots	1	Security protection function test	Safety technical requirements of charger for electric bicycles GB/T 41393-2022 8.1		2024-08-13
		2	Material safety testing	Entertainment robots-Safety requirements and testing methods GB/T 41393-2022 8.2	This project will be carried out at the location of No. 900 Jiangyue Road (Light Industry and Chemical Products).	2024-08-13
		3	Mechanical safety test	Entertainment robots-Safety requirements and testing methods GB/T 41393-2022 8.3		2024-08-13
		4	Electrical safety test methods	Entertainment robots-Safety requirements and testing methods GB/T 41393-2022 8.4		2024-08-13
		5	Information security testing	Entertainment robots-Safety requirements and testing methods GB/T 41393-2022 8.6		2024-08-13
		6	Other safety tests	Entertainment robots-Safety requirements and testing methods GB/T 41393-2022 8.8		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Safety signs, marks and instructions	Entertainment robots-Safety requirements and testing methods GB/T 41393-2022 9		2024-08-13
XI、Software products and information security products						
1	Professional Application Software		Partial parameters	System and software engineering-System and software Quality Requirements and Evaluation(SQuaRE)-Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016		2024-08-13
		1	Product description	System and software engineering-System and software Quality Requirements and Evaluation(SQuaRE)-Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.1		2024-08-13
		2	User documentation	System and software engineering-System and software Quality Requirements and Evaluation(SQuaRE)-Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.2		2024-08-13
		3	Functionality	System and software engineering-System and software Quality Requirements and Evaluation(SQuaRE)-Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.1		2024-08-13
		4	Performance efficiency	System and software engineering-System and software Quality Requirements and Evaluation(SQuaRE)-Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.2	200 Web Vusrs	2024-08-13
		5	Compatibility	System and software engineering-System and software Quality Requirements and Evaluation(SQuaRE)-Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.3		2024-08-13
		6	Usability	System and software engineering-System and software Quality Requirements and Evaluation(SQuaRE)-Part 51:Requirements for		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.4		
		7	Reliability	System and software engineering-System and software Quality Requirements and Evaluation(SQuaRE)-Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.5		2024-08-13
		8	Information Security	System and software engineering-System and software Quality Requirements and Evaluation(SQuaRE)-Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.6		2024-08-13
		9	Maintainability	System and software engineering-System and software Quality Requirements and Evaluation(SQuaRE)-Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.7		2024-08-13
		10	Portability	System and software engineering-System and software Quality Requirements and Evaluation(SQuaRE)-Part 51:Requirements for quality of Ready to Use Software Product(RUSP) and instructions for testing GB/T 25000.51-2016 5.3.8		2024-08-13
2	application software of smart mobile terminals	1	Installation and unloading requirements	Information security technology—Security technical requirements and testing andevaluation approaches for application software of smart mobile terminals GB/T 34975-2017 4.1.1		2024-08-13
		2	Identification mechanism	Information security technology—Security technical requirements and testing andevaluation approaches for application software of smart mobile terminals GB/T 34975-2017 4.1.2		2024-08-13
		3	access control	Information security technology—Security technical requirements and testing andevaluation approaches for application software of smart mobile terminals GB/T 34975-2017 4.1.3		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	data security	Information security technology—Security technical requirements and testing andevaluation approaches for application software of smart mobile terminals GB/T 34975-2017 4.1.4		2024-08-13
		5	Operation safety	Information security technology—Security technical requirements and testing andevaluation approaches for application software of smart mobile terminals GB/T 34975-2017 4.1.5		2024-08-13
		6	Other safety requirements	Information security technology—Security technical requirements and testing andevaluation approaches for application software of smart mobile terminals GB/T 34975-2017 4.1.6		2024-08-13
		7	Vulnerability assessment	Information security technology—Security technical requirements and testing andevaluation approaches for application software of smart mobile terminals GB/T 34975-2017 4.2.5		2024-08-13
3	Intelligence Furniture		All Parameters	Furniture - Assessment and identification of intelligence grade GB/T 46260-2025		2026-01-21
		1	General rule	Furniture - Assessment and identification of intelligence grade GB/T 46260-2025 5.1		2026-01-21
		2	Perceptual ability	Furniture - Assessment and identification of intelligence grade GB/T 46260-2025 5.2		2026-01-21
		3	Decision-making ability	Furniture - Assessment and identification of intelligence grade GB/T 46260-2025 5.3		2026-01-21
		4	Execution capability	Furniture - Assessment and identification of intelligence grade GB/T 46260-2025 5.4		2026-01-21
		5	Feedback ability	Furniture - Assessment and identification of intelligence grade GB/T 46260-2025 5.5		2026-01-21

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