

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

Address: No. 900, Jiangyue Road, Minhang District, Shanghai, China (Metrology Testing)

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

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
一、Thermometry						
1	*Temperature control facilities of pharmaceutical products cold chain logistics		All Parameters	Temperature control facilities of pharmaceutical products cold chain logistics-Specification for performance qualification GB/T 34399-2017		2024-08-13
		1	performance confirmation of temperature controlled warehouse	Temperature control facilities of pharmaceutical products cold chain logistics-Specification for performance qualification GB/T 34399-2017 3.3		2024-08-13
		2	performance confirmation of temperature controlled vehicles	Temperature control facilities of pharmaceutical products cold chain logistics-Specification for performance qualification GB/T 34399-2017 4.3		2024-08-13
		3	performance confirmation of temperature controlled refrigerator or	Temperature control facilities of pharmaceutical products cold chain logistics-Specification for performance qualification GB/T 34399-2017 5.3		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			incubator			
		4	performance confirmation of temperature monitoring system	Temperature control facilities of pharmaceutical products cold chain logistics-Specification for performance qualification GB/T 34399-2017 6.3		2024-08-13
2	Clinical electronic thermometer		part parameters	Clinical electronic thermometer GB/T 21416-2008	Do not test: Current Consumption, Corrosion Resistance, PH meter, Biology Evaluation, Material, Safety Requirements, Environmental Testing (Transportation, power adaptability, vibration, collision).	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		1	Appearance and Structure	Clinical electronic thermometer GB/T 21416-2008 5.2		2024-08-13
		2	Temperature display range	Clinical electronic thermometer GB/T 21416-2008 5.3.1		2024-08-13
		3	resolution	Clinical electronic thermometer GB/T 21416-2008 5.3.1		2024-08-13
		4	Maximum allowable error	Clinical electronic thermometer GB/T 21416-2008 5.3.2		2024-08-13
		5	repeatability	Clinical electronic thermometer GB/T 21416-2008 5.3.3		2024-08-13
		6	Measure completion prompt function	Clinical electronic thermometer GB/T 21416-2008 5.4.1		2024-08-13
		7	Low temperature and over temperature prompt function	Clinical electronic thermometer GB/T 21416-2008 5.4.2		2024-08-13
		8	Low voltage prompt function	Clinical electronic thermometer GB/T 21416-2008 5.4.3		2024-08-13
		9	Measuring time	Clinical electronic thermometer GB/T 21416-2008 5.5		2024-08-13
		10	Memory function	Clinical electronic thermometer GB/T 21416-2008 5.6		2024-08-13
		11	Automatic shutdown function	Clinical electronic thermometer GB/T 21416-2008 5.7		2024-08-13
		12	Waterproof function	Clinical electronic thermometer GB/T 21416-2008 5.9.1		2024-08-13
		13	strength of extension	Clinical electronic thermometer GB/T 21416-2008 5.9.2		2024-08-13
		14	Technical instruction	Clinical electronic thermometer GB/T 21416-2008 5.13	Verification of content authenticity	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					is not included.	
		15	Environmental Testing (Climatic environment testing)	Clinical electronic thermometer GB/T 21416-2008 5.15		2024-08-13
3	Temperature test equipment		All Parameters	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017		2024-08-13
		1	Temperature deviation	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017 8.1	(-80~300) °C	2024-08-13
		2	Temperature fluctuation	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017 8.2	(-80~300) °C	2024-08-13
		3	Temperature uniformity	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017 8.3	(-80~300) °C	2024-08-13
		4	Temperature indication error	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017 8.4	(-80~300) °C	2024-08-13
		5	Temperature change rate	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017 8.5		2024-08-13
		6	5min temperature change rate	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017 8.6		2024-08-13
		7	Temperature recovery time	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017 8.7		2024-08-13
		8	Temperature overshoot	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017 8.8		2024-08-13
		9	Temperature overshoot recovery time	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017 8.9		2024-08-13
		10	wind speed	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017 8.10	(0.1~20) m/s	2024-08-13



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		№	Item/ Parameter				
		11	Noise	Environmental test equipment - Test methods - Part 2: Temperature test equipment GB/T 5170.2-2017 8.11	(30~130) dB	2024-08-13	
4	Clinical electronic thermometer	1	part parameters	The environmental requirements and test methods for medical electrical equipment GB/T 14710-1993	Do not test transportation, power adaptability, vibration, collision. Expired standards are quoted by the current effective product standards, which are only applicable to GB/T 21416-2008.	2024-08-13	
		2	Rated working low temperature testing	The environmental requirements and test methods for medical electrical equipment GB/T 14710-1993 10.1			2024-08-13
		3	Low temperature storage testing	The environmental requirements and test methods for medical electrical equipment GB/T 14710-1993 10.2			2024-08-13
		4	Rated working high temperature testing	The environmental requirements and test methods for medical electrical equipment GB/T 14710-1993 10.3			2024-08-13
		5	High temperature storage testing	The environmental requirements and test methods for medical electrical equipment GB/T 14710-1993 10.4			2024-08-13

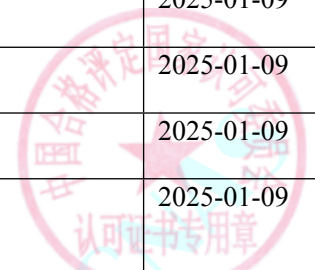


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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		6	Rated working damp heat testing	The environmental requirements and test methods for medical electrical equipment GB/T 14710-1993 10.5		2024-08-13
		7	Damp heat storage testing	The environmental requirements and test methods for medical electrical equipment GB/T 14710-1993 10.6		2024-08-13
5	Large steam sterilizers	1	Safety requirement (Pressure vessel experiment)	Technical requirements for large steam sterilizers GB 8599-2023 6.2.1		2025-01-09
		2	Structural requirement	Technical requirements for large steam sterilizers GB 8599-2023 6.3		2025-01-09
		3	Bowie and Dick test	Technical requirements for large steam sterilizers GB 8599-2023 6.4.1.1		2025-01-09
		4	Hollow load test	Technical requirements for large steam sterilizers GB 8599-2023 6.4.1.2		2025-01-09
		5	Elimination of bioindicator	Technical requirements for large steam sterilizers GB 8599-2023 6.4.2		2025-01-09
		6	Temperature parameter	Technical requirements for large steam sterilizers GB 8599-2023 6.4.3		2025-01-09
		7	Vacuum leakage	Technical requirements for large steam sterilizers GB 8599-2023 6.4.4		2025-01-09
		8	Load drying effect	Technical requirements for large steam sterilizers GB 8599-2023 6.4.5		2025-01-09
		9	Noise	Technical requirements for large steam sterilizers GB 8599-2023 6.4.6		2025-01-09
		10	Rate of pressure change	Technical requirements for large steam sterilizers GB 8599-2023 6.4.7		2025-01-09
6	Washer-disinfectors	1	material, appearance, structure	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.2		2025-01-09
		2	Operation	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.3		2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Damp heat disinfection	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.5		2025-01-09
		4	Desiccate	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.7		2025-01-09
		5	Verify port	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.9		2025-01-09
		6	Sink and final rinse water tank	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.10		2025-01-09
		7	Loading and unloading doors and controls	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.11		2025-01-09
		8	Pipelines, fittings and valves	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.12		2025-01-09
		9	Water spray system	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.13		2025-01-09
		10	Load temperature protection	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.15		2025-01-09
		11	Load temperature	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.16.2		2025-01-09
		12	Wall temperature of the cavity	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.16.3		2025-01-09
		13	Instrumentation and Control	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.18		2025-01-09
		14	Temperature indicator device	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.19		2025-01-09
		15	Pressure indicator device	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.20		2025-01-09
		16	Timing device	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.21		2025-01-09



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		№	Item/ Parameter			
		17	Work cycle indicator device	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.22		2025-01-09
		18	Recorder	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.23		2025-01-09
		19	Control system	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.24		2025-01-09
		20	Override control	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.25		2025-01-09
		21	Fault indication system	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.26		2025-01-09
		22	Water supply	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.27		2025-01-09
		23	Ventilation system	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.28		2025-01-09
		24	Sewage system	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.29		2025-01-09
		25	Air filter	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.30		2025-01-09
		26	Load transportation and support device	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.31		2025-01-09
		27	Cart	Washer-disinfectors-Part 1:General requirements and tests YY/T 0734.1-2018 5.32		2025-01-09
7	Small Steam Sterilizers	1	Appearance, structure , sterilizer chamber size	Small Steam Sterilizers YY/T 0646-2022 6.2		2025-01-09
		2	Design and manufacture	Small Steam Sterilizers YY/T 0646-2022 6.3		2025-01-09
		3	Instrument, indicating device,	Small Steam Sterilizers YY/T 0646-2022 6.4		2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			recording device, and process evaluation system			
		4	Control system	Small Steam Sterilizers YY/T 0646-2022 6.5		2025-01-09
		5	Water tank	Small Steam Sterilizers YY/T 0646-2022 6.6		2025-01-09
		6	Drainage	Small Steam Sterilizers YY/T 0646-2022 6.7		2025-01-09
		7	Compressed air	Small Steam Sterilizers YY/T 0646-2022 6.8		2025-01-09
		8	Vacuum system	Small Steam Sterilizers YY/T 0646-2022 6.9		2025-01-09
		9	Air leakage	Small Steam Sterilizers YY/T 0646-2022 6.10		2025-01-09
		10	Saturated steam temperature and time	Small Steam Sterilizers YY/T 0646-2022 6.11		2025-01-09
		11	Sterilizer chamber dynamic pressure	Small Steam Sterilizers YY/T 0646-2022 6.12		2025-01-09
		12	Noise	Small Steam Sterilizers YY/T 0646-2022 6.13		2025-01-09
		13	Dryness	Small Steam Sterilizers YY/T 0646-2022 6.14		2025-01-09
		14	Sterilization effect	Small Steam Sterilizers YY/T 0646-2022 6.15		2025-01-09
8	Vertical steam sterilizers		Part Parameters	Vertical steam sterilizers YY/T 1007-2018	Non testing of: 6.11 sealing performance, 6.12BD testing,	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					6.17safety requirements, 6.18environmental testing	
		1	Appearance, structure	Vertical steam sterilizers YY/T 1007-2018 6.2		2025-05-28
		2	Pressure vessels and components	Vertical steam sterilizers YY/T 1007-2018 6.3		2025-05-28
		3	Safety interlock device	Vertical steam sterilizers YY/T 1007-2018 6.4		2025-05-28
		4	Pressure/temperature test connector	Vertical steam sterilizers YY/T 1007-2018 6.5		2025-05-28
		5	Instrumentation for sterilizers	Vertical steam sterilizers YY/T 1007-2018 6.6		2025-05-28
		6	Air filter	Vertical steam sterilizers YY/T 1007-2018 6.7		2025-05-28
		7	Pre vacuum system	Vertical steam sterilizers YY/T 1007-2018 6.8		2025-05-28
		8	Steam generator	Vertical steam sterilizers YY/T 1007-2018 6.9		2025-05-28
		9	Control system of sterilizer	Vertical steam sterilizers YY/T 1007-2018 6.10		2025-05-28
		10	Sterilization effect	Vertical steam sterilizers YY/T 1007-2018 6.13		2025-05-28
		11	Dryness	Vertical steam sterilizers YY/T 1007-2018 6.14		2025-05-28
		12	Noise	Vertical steam sterilizers YY/T 1007-2018 6.15		2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Loading device	Vertical steam sterilizers YY/T 1007-2018 6.16		2025-05-28
9	Portable mode steam sterilizers		Part Parameters	Portable mode steam sterilizers YY 0504-2016	Non testing of: 6.3 pressure parts test, 6.7 steam release valve test, 6.8 sealing gasket test, 6.17 hydraulic test, 6.18 safety performance test, and 6.19 environmental test of the sterilizer	2025-05-28
		1	Appearance, structure	Portable mode steam sterilizers YY 0504-2016 6.2		
		2	Material	Portable mode steam sterilizers YY 0504-2016 6.4		
		3	Pressure thermometer	Portable mode steam sterilizers YY 0504-2016 6.5		
		4	Safety valve	Portable mode steam sterilizers YY 0504-2016 6.6		
		5	Timer	Portable mode steam sterilizers YY 0504-2016 6.9		



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Loading attachments	Portable mode steam sterilizers YY 0504-2016 6.10		2025-05-28
		7	Heating time	Portable mode steam sterilizers YY 0504-2016 6.11		2025-05-28
		8	Sterilization temperature range	Portable mode steam sterilizers YY 0504-2016 6.12		2025-05-28
		9	Sealing performance	Portable mode steam sterilizers YY 0504-2016 6.13		2025-05-28
		10	Alarm indication	Portable mode steam sterilizers YY 0504-2016 6.14		2025-05-28
		11	Anti dry burning function	Portable mode steam sterilizers YY 0504-2016 6.15		2025-05-28
		12	Sterilization effect	Portable mode steam sterilizers YY 0504-2016 6.16		2025-05-28
二、Mechanics						
1	General Pressure Gauge		Part Parameters	General Pressure Gauge GB/T 1226-2017	Except for Vibration Resistance in Working Environment、Anti Transport Environment Performance	2024-08-13
		1	*Basic Error	General Pressure Gauge GB/T 1226-2017 6.5	Only Test (-0.1~60) MPa General	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Pressure Gauge	
		2	*Hysteresis Error	General Pressure Gauge GB/T 1226-2017 6.6	Only Test (-0.1~60) MPa General Pressure Gauge	2024-08-13
		3	*The Stability of Pointer Deflection	General Pressure Gauge GB/T 1226-2017 6.7	Only Test (-0.1~60) MPa General Pressure Gauge	2024-08-13
		4	*Distance After Tapping	General Pressure Gauge GB/T 1226-2017 6.8	Only Test (-0.1~60) MPa General Pressure Gauge	2024-08-13
		5	Temperature effect	General pressure gauge GB/T 1226-2017 6.9	Only Test (-0.1~60) MPa General Pressure Gauge	2024-08-13
		6	*Over-pressure	General Pressure Gauge GB/T 1226-2017 6.10	Only Test (-0.1~60) MPa	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					General Pressure Gauge	
		7	Cyclic Pressure	General Pressure Gauge GB/T 1226-2017 6.11	Only Test (-0.1~60) MPa General Pressure Gauge	2024-08-13
		8	*Indicating Device	General Pressure Gauge GB/T 1226-2017 6.12	Only Test (-0.1~60) MPa General Pressure Gauge	2024-08-13
		9	*Appearance	General Pressure Gauge GB/T 1226-2017 6.13	No Separate Report	2024-08-13
2	Digital Pressure Instrument		Part Parameters	Digital Pressure Instrument JB/T 7392-2006	Except for Insulation Performance、Influence of External Magnetic Field and Power Distortion、Vibration	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Resistance in Working Environment, Anti Transport Environment Performance	
		1	*Basic Error	Digital Pressure Instrument JB/T 7392-2006 5.4	Only Test 0.025 Grade and Below (-0.1~60) MPa General Pressure Gauge	2024-08-13
		2	*Return Difference	Digital Pressure Instrument JB/T 7392-2006 5.5	Only Test 0.025 Grade and Below (-0.1~60) MPa General Pressure Gauge	2024-08-13
		3	*Repeatability	Digital Pressure Instrument JB/T 7392-2006 5.6	Only Test 0.025 Grade and	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Below (-0.1~60) MPa General Pressure Gauge	
		4	*Static Pressure Zero Position Error	Digital Pressure Instrument JB/T 7392-2006 5.7	Only Test 0.025 Grade and Below (-0.1~60) MPa General Pressure Gauge	2024-08-13
		5	*Zero Drift	Digital Pressure Instrument JB/T 7392-2006 5.8	Only Test 0.025 Grade and Below (-0.1~60) MPa General Pressure Gauge	2024-08-13
		6	*Stability	Digital Pressure Instrument JB/T 7392-2006 5.9	Only Test 0.025 Grade and Below (-0.1~60) MPa	2024-08-13



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					General Pressure Gauge	
		7	*Indication Fluctuation	Digital Pressure Instrument JB/T 7392-2006 5.10	Only Test 0.025 Grade and Below (-0.1~60) MPa General Pressure Gauge	2024-08-13
		8	Cyclic Pressure	Digital Pressure Instrument JB/T 7392-2006 5.11	Only Test 0.025 Grade and Below (-0.1~60) MPa General Pressure Gauge	2024-08-13
		9	*Over-pressure	Digital Pressure Instrument JB/T 7392-2006 5.12	Only Test 0.025 Grade and Below (-0.1~60) MPa General Pressure Gauge	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		10	Temperature Effect	Digital Pressure Instrument JB/T 7392-2006 5.14	Only Test 0.025 Grade and Below (-0.1~60) MPa General Pressure Gauge	2024-08-13
		11	Influence of Power Supply Voltage Change	Digital Pressure Instrument JB/T 7392-2006 5.15	Only Test 0.025 Grade and Below (-0.1~60) MPa General Pressure Gauge	2024-08-13
		12	*Appearance	Digital Pressure Instrument JB/T 7392-2006 5.20	No Separate Report	2024-08-13
3	Ultrasonic open channel sewage flowmeter	1	Basic requirements	Technical specifications and test procedures for ultrasonic open channel sewage flowmeter HJ 15-2019 4.2	Do not test: dielectric strength	2025-01-09
		2	Functional requirements	Technical specifications and test procedures for ultrasonic open channel sewage flowmeter HJ 15-2019 4.3		2025-01-09
		3	Liquid level comparison error	Technical specifications and test procedures for ultrasonic open channel sewage flowmeter HJ 15-2019 6.3.7		2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		4	Flow comparison error	Technical specifications and test procedures for ultrasonic open channel sewage flowmeter HJ 15-2019 6.3.8		2025-01-09
4	OBD Scan-tool for Vehicle Emission Test	1	Exterior	Inspection Items and Methods of OBD Scan-tool for Vehicle Emission Test T/CMA JD 042-2021 6.1		2025-05-28
		2	Vehicle and OBD information inspection function	Inspection Items and Methods of OBD Scan-tool for Vehicle Emission Test T/CMA JD 042-2021 6.2		2025-05-28
		3	Fault code reading function	Inspection Items and Methods of OBD Scan-tool for Vehicle Emission Test T/CMA JD 042-2021 6.3		2025-05-28
		4	Ready state description function	Inspection Items and Methods of OBD Scan-tool for Vehicle Emission Test T/CMA JD 042-2021 6.4		2025-05-28
		5	IUPR related data recording function	Inspection Items and Methods of OBD Scan-tool for Vehicle Emission Test T/CMA JD 042-2021 6.5		2025-05-28
		6	Real-time data stream reading function	Inspection Items and Methods of OBD Scan-tool for Vehicle Emission Test T/CMA JD 042-2021 6.6		2025-05-28
		7	Supported communication protocol types	Inspection Items and Methods of OBD Scan-tool for Vehicle Emission Test T/CMA JD 042-2021 6.7		2025-05-28
		8	Data acquisition time	Inspection Items and Methods of OBD Scan-tool for Vehicle Emission Test T/CMA JD 042-2021 6.8		2025-05-28
四、Electromagnetism						
1	Electromagnetic Shielding Enclosures	1	shielding effectiveness	Method for measuring the shielding effectiveness of electromagnetic shielding enclosures GB/T 12190-2021 5	Accredited only for: 14kHz~18 GHz	2024-08-13
2	Earthing in laboratory	1	earthing resistance	Technical specification for inspection of lightning protection systems of buildings GB/T 21431-2023 Appendix E	only measure ground	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance	
3	TEM Room	1	Field uniform region	Electromagnetic compatibility—Testing and measurement techniques—Emission and immunity testing in transverse electromagnetic (TEM) waveguide GB/T 17626.20-2014 5.2.3.2		2024-08-13
		2	Modulus of TEM	Electromagnetic compatibility—Testing and measurement techniques—Emission and immunity testing in transverse electromagnetic (TEM) waveguide GB/T 17626.20-2014 5.2.3.2		2024-08-13
4	Power quality measurement	1	Gird frequency	Electromagnetic compatibility-Testing and measurement techniques-Part 30: Power quality measurement methods GB/T 17626.30-2023 5.1.1		2024-08-13
		2	Supply voltage amplitude	Electromagnetic compatibility-Testing and measurement techniques-Part 30: Power quality measurement methods GB/T 17626.30-2023 5.2.1		2024-08-13
		3	Voltage harmonics	Electromagnetic compatibility-Testing and measurement techniques-Part 30: Power quality measurement methods GB/T 17626.30-2023 5.8.1	Only Test (0.1~20) %	2024-08-13
5	Vehicle lidar	1	Distance accuracy	Test method of vehicle lidar T/CAAMTB 58-2021 5.1.1	Only the detection distance and wavelength are measured	2024-08-13
		2	Wavelength	Test method of vehicle lidar T/CAAMTB 58-2021 5.9.1.1	Only the detection distance and	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					wavelength are measured	
6	High voltage testing enclosures	1	Shielding effectiveness	Electromagnetic shielding effectiveness specification and measuring method for high voltage testing enclosures GB/T 30842-2014 6.2	Do not test: electric field shielding effectiveness	2025-01-09
		2	Insulation resistance	Electromagnetic shielding effectiveness specification and measuring method for high voltage testing enclosures GB/T 30842-2014 Appendix A.2		2025-01-09
		3	Earth resistance	Electromagnetic shielding effectiveness specification and measuring method for high voltage testing enclosures GB/T 30842-2014 Appendix A.3		2025-01-09
7	Low-voltage electrical installations	1	Grounding resistance	Low-voltage electrical installations-Part 6: Verification GB/T 16895.23-2020 Appendix C	Only refer to Appendix C1 method: test the grounding resistance using the grounding electrode test equipments	2025-01-09
		2	Insulation resistance	Low-voltage electrical installations-Part 6: Verification GB/T 16895.23-2020 Appendix B		2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
五、Electric						
1	Antistatic grounding system	1	grounding resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.3.10		2025-01-09
2	Antistatic wrist strap	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.1		2025-01-09
3	Antistatic clothing	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.2.1; 5.2.2.2; 5.2.2.3		2025-01-09
4	Antistatic shoe	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.4		2025-01-09
5	Antistatic gloves, finger cots	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.5; 5.2.6		2025-01-09
6	Antistatic ground cover sample block	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.7		2025-01-09
7	Antistatic office equipment (including workbench, storage rack, seat, and running car)	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.8; 5.2.9; 5.2.10		2025-01-09
8	Antistatic floor	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.11		2025-01-09
9	Antistatic wall	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.12		2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
10	Antistatic handheld tool	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.13		2025-01-09
11	Antistatic wax and agents	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.15		2025-01-09
12	Antistatic table mat	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.16		2025-01-09
13	Antistatic personnel/shoe s/floor system	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.17		2025-01-09
14	Various anti-static packaging	1	resistance	Test method for electrostatic protection of electronic product manufacturing and application system SJ/T 10694-2022 5.2.18		2025-01-09
八、Chemistry,						
1	Clean room(area)	1	Airborne particles	Test method for airborne particles in clean room(area) of the pharmaceutical industry GB/T 16292-2010 5.4		2024-08-13
				Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.4		2024-08-13
				Code for design of clean room GB 50073-2013 3.0.1		2024-08-13
		2	Air Volume and air speed	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.1		2024-08-13
				Code for design of clean room GB 50073-2013 6.3		2024-08-13
		3	Pressure differential	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.2		2024-08-13
				Code for design of clean room GB 50073-2013 6.2		2024-08-13
		4	Illumination	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.7		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Code for design of clean room GB 50073-2013 9.2		2024-08-13
		5	Noise	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.6		2024-08-13
				Code for design of clean room GB 50073-2013 4.4		2024-08-13
		6	Settling Microbe	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.8	Only do sampling	2024-08-13
				Test method for settling microbe in clean room(zone) of the pharmaceutical industry GB/T 16294-2010	Only do sampling	2024-08-13
		7	Airborne Microbe	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.8	Only do sampling	2024-08-13
				Test method for airborne microbe in clean room(zone) of the pharmaceutical industry GB/T 16293-2010	Only do sampling	2024-08-13
		8	Temperature and humidity	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.5		2024-08-13
				Code for design of clean room GB 50073-2013 6.1		2024-08-13
		9	cleanliness recovery characteristic	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.11		2024-08-13
		10	Air pattern	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix E.12		2024-08-13
		11	High efficiency particulate air filter scanning leak detection	Code for construction and acceptance of cleanroom GB 50591-2010 Appendix D	Do photometric method only	2024-08-13
2	clean bench	1	Appearance	Clean bench JG/T 292-2010 7.1		2024-08-13
		2	Leak sacn test	Clean bench JG/T 292-2010 7.4.4.1		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Wind velocity	Clean bench JG/T 292-2010 7.4.4.3		2024-08-13
		4	Particle concentration	Clean bench JG/T 292-2010 7.4.4.6		2024-08-13
		5	Noise	Clean bench JG/T 292-2010 7.4.4.8		2024-08-13
		6	Illuminance	Clean bench JG/T 292-2010 7.4.4.9		2024-08-13
		7	Airflow test	Clean bench JG/T 292-2010 7.4.4.11		2024-08-13
3	Town Gas Leakage Alarm		Part Parameters	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T89-2009	only test Appearance and power check、Alarm concentration、Response time	2024-08-13
		1	Appearance and power check	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T89-2009 5.3.1		2024-08-13
		2	Alarm concentration	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T89-2009 5.3.2		2024-08-13
		3	Response time	Safety and Technical Requirements for Town Gas Leakage Alarm DB31/T89-2009 5.3.3		2024-08-13
4	*Medical clean bench	1	Appearance	Medical clean bench YY/T 1539-2017 6.1		2024-08-13
		2	High efficiency particulate air filter integrity	Medical clean bench YY/T 1539-2017 6.4.1		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Noise	Medical clean bench YY/T 1539-2017 6.4.2		2024-08-13
		4	Illuminance	Medical clean bench YY/T 1539-2017 6.4.3		2024-08-13
		5	Air velocity	Medical clean bench YY/T 1539-2017 6.4.6		2024-08-13
		6	Airflow test	Medical clean bench YY/T 1539-2017 6.4.7		2024-08-13
		7	Particle concentration	Medical clean bench YY/T 1539-2017 6.4.8		2024-08-13
5	*Cleanrooms	1	Air cleanliness	Cleanrooms and associated controlled environments - Part 1: Classification of air cleanliness by particle concentration ISO 14644-1:2015 Annex A		2024-08-13
		2	Air pressure difference	Cleanrooms and associated controlled environments - Part 3: Test methods ISO 14644-3:2019 Annex B.1		2024-08-13
		3	Airflow	Cleanrooms and associated controlled environments - Part 3: Test methods ISO 14644-3:2019 Annex B.2	Not included Annex b 2.2.5 method	2024-08-13
		4	Airflow direction	Cleanrooms and associated controlled environments - Part 3: Test methods ISO 14644-3:2019 Annex B.3		2024-08-13
		5	Installed filter system leakage	Cleanrooms and associated controlled environments - Part 3: Test methods ISO 14644-3:2019 Annex B.7		2024-08-13
6	clean operating department	1	air cleanliness	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.11		2024-08-13
		2	static pressure difference	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.10		2024-08-13
		3	air velocity	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.6/13.3.7		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	temperature and humidity	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.12		2024-08-13
		5	illuminance	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.14		2024-08-13
		6	noise	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.13		2024-08-13
		7	air exchange rate	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.7		2024-08-13
		8	operating room tightness	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.9		2024-08-13
		9	final filter leak detection	Architectural technical code for hospital clean operating department GB 50333-2013 13.3.8		2024-08-13
7	Biological safety cabinets	1	Appearance and materials	Biological safety cabinets GB 41918-2022 6.1		2026-01-21
		2	Structure	Biological safety cabinets GB 41918-2022 6.2		2026-01-21
		3	Cabinet leak prevention	Biological safety cabinets GB 41918-2022 6.3.1		2026-01-21
		4	High efficiency particulate air filter	Biological safety cabinets GB 41918-2022 6.3.2		2026-01-21
		5	Noise	Biological safety cabinets GB 41918-2022 6.3.3		2026-01-21
		6	Illuminance	Biological safety cabinets GB 41918-2022 6.3.4		2026-01-21
		7	Downflow air velocity	Biological safety cabinets GB 41918-2022 6.3.7		2026-01-21
		8	Inflow air velocity	Biological safety cabinets GB 41918-2022 6.3.8		2026-01-21
		9	Air flow mode	Biological safety cabinets GB 41918-2022 6.3.9		2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Temperature Rise	Biological safety cabinets GB 41918-2022 6.3.10		2026-01-21
		11	Personal Protection	Biological safety cabinets GB 41918-2022 6.3.6.3.3、 Appendix C		2026-01-21
		12	Vibration	Biological safety cabinets GB 41918-2022 6.3.5		2026-01-21
		13	Collecting tank Leak Prevention	Biological safety cabinets GB 41918-2022 6.3.12		2026-01-21
8	Gas monitors and alarms for workplace— General technical requirements		Part Parameters	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024	Accredited only for Test Contact Instrument (Appearance and structure、 Minimum response value、 Resolution of a displaying device、 Indication response time、 Drift、 Reproducibility、 Alarm	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					error、 Pump- suction instrument gas sampling distance and flow rate、 Power supply、 Response time、 Status indication (with wireless communica tion function))	
		1	Appearance and structure	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024 6.2		2025-05-28
		2	Minimum response value	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024 6.3.1.2		2025-05-28
		3	Resolution of a displaying device	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024 6.3.1.3		2025-05-28
		4	Indication response time	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024 6.3.1.4		2025-05-28
		5	Drift	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024 6.3.1.5		2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Reproducibility	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024 6.3.1.6		2025-05-28
		7	Alarm error	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024 6.3.1.7		2025-05-28
		8	Pump-suction instrument gas sampling distance and flow rate	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024 6.3.1.8		2025-05-28
		9	Power supply	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024 6.3.2		2025-05-28
		10	Response time	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024 6.3.4		2025-05-28
		11	Status indication (with wireless communication function)	Gas monitors and alarms for workplace-General technical requirements GB 12358-2024 6.4.2		2025-05-28
十二、others						
1	Bicycle		Part of Parameters	Safety requirements for bicycles GB3565-2005	Expired standards are referenced by current effective product standards, limited to specific commissioned customers	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					only.	
1		1	Sharp edges	Safety requirements for bicycles GB3565-2005 4.1		2024-08-13
2		2	Protrusions	Safety requirements for bicycles GB3565-2005 4.2		2024-08-13
3		3	Braking systems	Safety requirements for bicycles GB3565-2005 5.1	Asbestos material of brake shoe is not measured	2024-08-13
4		4	Brake lever position	Safety requirements for bicycles GB3565-2005 5.2.1		2024-08-13
5		5	Brake lever dimensions	Safety requirements for bicycles GB3565-2005 5.2.2		2024-08-13
6		6	Attachment of brake assembly	Safety requirements for bicycles GB3565-2005 5.2.3		2024-08-13
7		7	Brake block assembly	Safety requirements for bicycles GB3565-2005 22		2024-08-13
8		8	Brake adjustment	Safety requirements for bicycles GB3565-2005 5.2.5		2024-08-13
9		9	Back-pedal brakes	Safety requirements for bicycles GB3565-2005 5.3		2024-08-13
10		10	Strength of brake-system	Safety requirements for bicycles GB3565-2005 23		2024-08-13
11		11	Braking performance	Safety requirements for bicycles GB3565-2005 24		2024-08-13
12		12	Handlebars	Safety requirements for bicycles GB3565-2005 6.1		2024-08-13
13		13	Handlebar stem	Safety requirements for bicycles GB3565-2005 6.2		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Expander bolt for handlebar stem	Safety requirements for bicycles GB3565-2005 6.3		2024-08-13
		15	Steering stability	Safety requirements for bicycles GB3565-2005 6.4		2024-08-13
		16	Strength of handlebar parts(Handlebar stem torque test)	Safety requirements for bicycles GB3565-2005 26.1.1		2024-08-13
		17	Strength of handlebar parts(Handlebar stem bending test)	Safety requirements for bicycles GB3565-2005 26.1.2		2024-08-13
		18	Strength of handlebar parts(Handlebar and stem torque test)	Safety requirements for bicycles GB3565-2005 26.2		2024-08-13
		19	Strength of handlebar parts(Handlebar stem and fork stem torque test)	Safety requirements for bicycles GB3565-2005 26.3		2024-08-13
		20	Fatigue test on handlebar and stem assembly	Safety requirements for bicycles GB3565-2005 26.4		2024-08-13
		21	Frame-fork assembly impact test(falling mass)	Safety requirements for bicycles GB3565-2005 27.1		2024-08-13
		22	Frame-fork assembly impact test(falling frame-	Safety requirements for bicycles GB3565-2005 27.2		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			fork assembly)			
		23	Means of location of front fork	Safety requirements for bicycles GB3565-2005 8.1		2024-08-13
		24	Fatigue strength of fork	Safety requirements for bicycles GB3565-2005 27.3		2024-08-13
		25	Wheel rotational trueness	Safety requirements for bicycles GB3565-2005 9.1		2024-08-13
		26	Wheels clearance	Safety requirements for bicycles GB3565-2005 9.2		2024-08-13
		27	Wheel static load test	Safety requirements for bicycles GB3565-2005 28		2024-08-13
		28	Wheel retention	Safety requirements for bicycles GB3565-2005 9.4		2024-08-13
		29	Operating features of quick release axle mechanisms	Safety requirements for bicycles GB3565-2005 9.5.1		2024-08-13
		30	Quick release axle removal	Safety requirements for bicycles GB3565-2005 9.5.2		2024-08-13
		31	Inflation pressure	Safety requirements for bicycles GB3565-2005 10.1		2024-08-13
		32	Compatibility	Safety requirements for bicycles GB3565-2005 10.2		2024-08-13
		33	Pedal tread	Safety requirements for bicycles GB3565-2005 11.1		2024-08-13
		34	Pedal clearance	Safety requirements for bicycles GB3565-2005 11.2		2024-08-13
		35	Drive system static load test	Safety requirements for bicycles GB3565-2005 29.1		2024-08-13
		36	Pedal dynamic durability test	Safety requirements for bicycles GB3565-2005 29.2		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		37	Fatigue test on crank assembly	Safety requirements for bicycles GB3565-2005 29.3		2024-08-13
		38	Saddle limiting dimensions	Safety requirements for bicycles GB3565-2005 12.1		2024-08-13
		39	Saddle pillar	Safety requirements for bicycles GB3565-2005 12.2		2024-08-13
		40	Static load test of saddle and saddle pipe	Safety requirements for bicycles GB3565-2005 30.1		2024-08-13
		41	Saddle strength	Safety requirements for bicycles GB3565-2005 30.2		2024-08-13
		42	Fatigue test on saddle pillar	Safety requirements for bicycles GB3565-2005 30.3		2024-08-13
		43	Chain	Safety requirements for bicycles GB3565-2005 13	The chain size, flexibility, bending, part hardness and appearance quality are not measured	2024-08-13
				Bicycle Chain QB/T 1716-1993 5.2		2024-08-13
		44	Chain guard	Safety requirements for bicycles GB3565-2005 14		2024-08-13
		45	Spoke protector	Safety requirements for bicycles GB3565-2005 15		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		46	Lighting	Safety requirements for bicycles GB3565-2005 16		2024-08-13
		47	Reflector	Safety requirements for bicycles GB3565-2005 17	Test only: reflector installation requiremen ts	2024-08-13
		48	Warning device	Safety requirements for bicycles GB3565-2005 18	Test only: installation of Warning device	2024-08-13
		49	Instructions	Safety requirements for bicycles GB3565-2005 19	Verificatio n of the authenticity of the content is not included	2024-08-13
		50	Marking	Safety requirements for bicycles GB3565-2005 20	Verificatio n of the authenticity of the content is not included	2024-08-13
		51	Road test	Safety requirements for bicycles GB3565-2005 21,31		2024-08-13
2	Bicycle		Part of Parameters	General technical requirements for road bicycle GB/T19994-2005	Except for rim static load, relative	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					deviation of front and rear wheel center plane	
		1	Handlebars width	General technical requirements for road bicycle GB/T19994-2005 5.1.1		2024-08-13
		2	Insertion depth of handlebar stem	General technical requirements for road bicycle GB/T19994-2005 5.1.2		2024-08-13
		3	Insertion depth of saddle pillar	General technical requirements for road bicycle GB/T19994-2005 5.1.2		2024-08-13
		4	Sharp edges	General technical requirements for road bicycle GB/T19994-2005 5.1.3		2024-08-13
		5	Protrusions	General technical requirements for road bicycle GB/T19994-2005 5.1.4		2024-08-13
		6	Pedal clearance	General technical requirements for road bicycle GB/T19994-2005 5.1.5		2024-08-13
				Safety requirements for bicycles GB3565-2005 11.2	Expired standard referenced by currently standards	2024-08-13
		7	Reflector	General technical requirements for road bicycle GB/T19994-2005 5.1.6	Test only: reflector installation requirements	2024-08-13
				Safety requirements for bicycles GB3565-2005 17	Test only: reflector	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					installation requirements.Expired standard GB3565-2005 referenced by currently standards	
		8	Braking performance	General technical requirements for road bicycle GB/T19994-2005 5.1.7		2024-08-13
				Safety requirements for bicycles GB3565-2005 24	Expired standard GB3565-2005 referenced by currently standards	2024-08-13
		9	Frame-fork assembly falling mass test	General technical requirements for road bicycle GB/T19994-2005 5.2.1.1		2024-08-13
				Safety requirements for bicycles GB3565-2005 27.1	Expired standard referenced by currently standards	2024-08-13
		10	Falling frame -fork assembly test	General technical requirements for road bicycle GB/T19994-2005 5.2.1.2		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Safety requirements for bicycles GB3565-2005 27.2	Expired standard referenced by currently standards	2024-08-13
		11	Handlebar stem torque test	General technical requirements for road bicycle GB/T19994-2005 5.2.2.1		2024-08-13
				Safety requirements for bicycles GB3565-2005 26.1.1	Expired standard referenced by currently standards	2024-08-13
		12	Handlebar stem bending test	General technical requirements for road bicycle GB/T19994-2005 5.2.2.2		2024-08-13
				Safety requirements for bicycles GB3565-2005 26.1.2	Expired standard referenced by currently standards	2024-08-13
		13	Handlebar and stem torque test	General technical requirements for road bicycle GB/T19994-2005 5.2.2.3		2024-08-13
				Safety requirements for bicycles GB3565-2005 26.2	Expired standard referenced by currently standards	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Handlebar stem and fork stem torque test	General technical requirements for road bicycle GB/T19994-2005 5.2.2.4		2024-08-13
				Safety requirements for bicycles GB3565-2005 26.3	Expired standard referenced by currently standards	2024-08-13
		15	Fatigue test on handlebar and stem assembly	General technical requirements for road bicycle GB/T19994-2005 5.2.2.5		2024-08-13
				Safety requirements for bicycles GB3565-2005 26.4	Expired standard referenced by currently standards	2024-08-13
		16	Saddles with adjustment clamps	General technical requirements for road bicycle GB/T19994-2005 5.2.3.1		2024-08-13
				Safety requirements for bicycles GB3565-2005 30.1	Expired standard referenced by currently standards	2024-08-13
		17	Saddle strength	General technical requirements for road bicycle GB/T19994-2005 5.2.3.2		2024-08-13
				Safety requirements for bicycles GB3565-2005 30.2	Expired standard referenced by	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					currently standards	
		18	Fatigue test on saddle pillar	General technical requirements for road bicycle GB/T19994-2005 5.2.3.3 Safety requirements for bicycles GB3565-2005 30.3	Expired standard referenced by currently standards	2024-08-13
		19	Drive system static load test	General technical requirements for road bicycle GB/T19994-2005 5.2.4.1 Safety requirements for bicycles GB3565-2005 29.1	Expired standard referenced by currently standards	2024-08-13
		20	Fatigue test on crank assembly	General technical requirements for road bicycle GB/T19994-2005 5.2.4.2 Safety requirements for bicycles GB3565-2005 29.3	Expired standard referenced by currently standards	2024-08-13
		21	Chain breaking force	General technical requirements for road bicycle GB/T19994-2005 5.2.4.3 Bicycle Chain QB/T 1716-1993 5.2		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Front fork flexibility	General technical requirements for road bicycle GB/T19994-2005 5.3.1		2024-08-13
		23	Chain and speed change device	General technical requirements for road bicycle GB/T19994-2005 5.3.2		2024-08-13
		24	Wheels circular run-out tolerance	General technical requirements for road bicycle GB/T19994-2005 5.3.3		2024-08-13
				Safety requirements for bicycles GB3565-2005 9.1.1,9.1.2	Expired standard referenced by currently standards	2024-08-13
		25	Bicycle Vibration resistance test	General technical requirements for road bicycle GB/T19994-2005 5.3.5		2024-08-13
		26	Installation requirements of bell	General technical requirements for road bicycle GB/T19994-2005 5.3.6		2024-08-13
		27	Instruction requirements	General technical requirements for road bicycle GB/T19994-2005 5.3.7	Verification of the authenticity of the content is not included	2024-08-13
		28	appearance requirements of bicycle	General technical requirements for road bicycle GB/T19994-2005 5.4	No separate report will be issued	2024-08-13
3	Electric bicycle	All Parameters	Safety technical specification for electric bicycle GB 17761-2018	Expired standard, only for government	2026-01-21	



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					spot check tasks.	
		1	Nameplate	Safety technical specification for electric bicycle GB 17761-2018 5.1	Verification of the authenticity of the content is not included	2024-08-13
		2	Vehicle code	Safety technical specification for electric bicycle GB 17761-2018 5.2		2024-08-13
		3	Motor coding	Safety technical specification for electric bicycle GB 17761-2018 5.3		2024-08-13
		4	Number plate installation location	Safety technical specification for electric bicycle GB 17761-2018 5.4		2024-08-13
		5	Product certification	Safety technical specification for electric bicycle GB 17761-2018 5.5	Verification of the authenticity of the content is not included	2024-08-13
		6	Vehicle speed limit	Safety technical specification for electric bicycle GB 17761-2018 7.2.1		2024-08-13
		7	Braking performance	Safety technical specification for electric bicycle GB 17761-2018 7.2.2		2024-08-13
				Safety requirements for bicycles GB 3565-2005 24	Expired standard referenced by	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					currently standards	
8			Electric bicycle mass	Safety technical specification for electric bicycle GB 17761-2018 7.2.3		2024-08-13
9			Foot riding capacity	Safety technical specification for electric bicycle GB 17761-2018 7.2.4		2024-08-13
10			Size limit	Safety technical specification for electric bicycle GB 17761-2018 7.2.5		2024-08-13
11			Pedal clearance	Safety technical specification for electric bicycle GB 17761-2018 7.2.6.1		2024-08-13
				Safety requirements for bicycles GB 3565-2005 11.2	Expired standard referenced by currently standards	2024-08-13
12			Protrusions	Safety technical specification for electric bicycle GB 17761-2018 7.2.6.2		2024-08-13
				Safety requirements for bicycles GB 3565-2005 4.2	Expired standard referenced by currently standards	2024-08-13
13			Anti rubbing	Safety technical specification for electric bicycle GB 17761-2018 7.2.6.3		2024-08-13
14			Speed prompting sound	Safety technical specification for electric bicycle GB 17761-2018 7.2.7	Indicates Sound Pressure Level Test	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					place: No.61, Lingyan South Road, Pudong New District, Shanghai, China	
		15	Water dripping performance	Safety technical specification for electric bicycle GB 17761-2018 7.2.8		2024-08-13
		16	Falling frame -fork vibration test	Safety technical specification for electric bicycle GB 17761-2018 7.3.1.1		2024-08-13
				Front forks for bicycles QB/T 1880-2008 6.2.2		2024-08-13
		17	Frame and front-fork assembly - Impact test	Safety technical specification for electric bicycle GB 17761-2018 7.3.1.2		2024-08-13
				Safety requirements for bicycles GB 3565-2005 27.1,27.2	Expired standard referenced by currently standards	2024-08-13
		18	Handlebar safety line	Safety technical specification for electric bicycle GB 17761-2018 7.3.2.1		2024-08-13
		19	Handlebar stem bending test	Safety technical specification for electric bicycle GB 17761-2018 7.3.2.2		2024-08-13
				Safety requirements for bicycles GB 3565-2005 26.1.2	Expired standard	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referenced by currently standards	
		20	Saddle pillar safety line	Safety technical specification for electric bicycle GB 17761-2018 7.3.2.3		2024-08-13
		21	reflectors	Safety technical specification for electric bicycle GB 17761-2018 7.3.3.1		2024-08-13
				Safety requirements for bicycles GB 3565-2005 17	Expired standard referenced by currently standards	2024-08-13
				Cycles—Lighting and retro-reflective devices—Part 2: Retro-reflective devices GB/T 31887.2-2019 5,8	Retro reflective tire is not measured	2024-08-13
		22	lighting	Safety technical specification for electric bicycle GB 17761-2018 7.3.3.2		2024-08-13
				Cycles—Lighting and retro-reflective devices—Part 1: Lighting and light signalling devices GB/T 31887.1-2019 4,6		2024-08-13
		23	Warning device	Safety technical specification for electric bicycle GB 17761-2018 7.3.3.3	Sound Pressure of the Horn Device Test place: No.61, Lingyan South Road,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Pudong New District, Shanghai, China	
		24	Wiring installation	Safety technical specification for electric bicycle GB 17761-2018 7.4.1.1		2024-08-13
		25	Short circuit protection	Safety technical specification for electric bicycle GB 17761-2018 7.4.1.2		2024-08-13
		26	Electrical strength	Safety technical specification for electric bicycle GB 17761-2018 7.4.1.3		2024-08-13
		27	Brake power off function	Safety technical specification for electric bicycle GB 17761-2018 7.4.2.1		2024-08-13
		28	Over current protection function	Safety technical specification for electric bicycle GB 17761-2018 7.4.2.2		2024-08-13
		29	Anti runaway function	Safety technical specification for electric bicycle GB 17761-2018 7.4.2.3		2024-08-13
		30	Rated continuous output power of motor	Safety technical specification for electric bicycle GB 17761-2018 7.4.3		2024-08-13
				Rotating electrical machines-Rating and performance GB/T 755-2008 4.2.1	The expired standard is quoted by the current effective product standard, which is only applicable to GB	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					17761-2018	
		31	Charger	Safety technical specification for electric bicycle GB 17761-2018 7.4.4.1		2024-08-13
		32	Maximum output voltage of storage battery	Safety technical specification for electric bicycle GB 17761-2018 7.4.4.2		2024-08-13
		33	Battery tamper proofing	Safety technical specification for electric bicycle GB 17761-2018 7.4.4.3		2024-08-13
		34	Fire resistance	Safety technical specification for electric bicycle GB 17761-2018 7.5		2024-08-13
				Fire hazard testing for electric and electronic products—Part 11: Glowing/hot-wire based test methods—Glowing-wire flammability test method for end-products(GWEPT) GB/T 5169.11-2017		2024-08-13
		35	Flame retardancy	Safety technical specification for electric bicycle GB 17761-2018 7.6		2024-08-13
				Fire hazard testing for electric and electronic products—Part 16: Test flames—50 W horizontal and vertical flame test methods GB/T 5169.16-2017		2024-08-13
				Flammability of automotive interior materials GB 8410-2006 4		2024-08-13
		36	Radio disturbance characteristics	Safety technical specification for electric bicycle GB 17761-2018 7.7	Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					electronic appliances and household appliances)	
				Vehicles, boats and internal combustion engines—Radio disturbance characteristics— Limits and methods for the protection of off-board receivers GB 14023-2022	Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances)	2024-08-13
		37	Instruction	Safety technical specification for electric bicycle GB 17761-2018 7.8	Verification of the authenticity of the content is not included	2024-08-13
				Instructions for use of products of consumer interest-Part 1: General principles GB/T 5296.1-2012	Verification of the authenticity of the content is not	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					included	
4	Electric bicycle		Part of Parameters	Rotating electrical machines-Rating and performance GB/T 755-2019		2024-08-13
		1	S1 working system - continuous working system	Rotating electrical machines-Rating and performance GB/T 755-2019 4.2.1		2024-08-13
		2	Fire hazard testing for electric and electronic products	Fire hazard testing for electric and electronic products—Part 11: Glowing /hot-wire based test methods—Glow-wire flammability test method for end-products (GWEPT) GB/T 5169.11-2017		2024-08-13
				Fire hazard testing for electric and electronic products— Part 16: Test flame—50W horizontal and vertical flame test methods GB/T 5169.16-2017		2024-08-13
		3	Flammability of automotive interior materials	Flammability of automotive interior materials GB 8410-2006 4		2024-08-13
5	Bicycle Chain		Part of Parameters	Bicycle Chain QB/T 1716-1993	Accredited only for breaking force	2024-08-13
		1	Breaking force	Bicycle Chain QB/T 1716-1993 5.2		2024-08-13
6	Frames for bicycles		Part of Parameters	Front forks for bicycles QB/T 1880-2008	Accredited only for frame vibration strength, expired standard referenced by	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					currently standards, limited to specific commissioned customers only	
		1	Frame vibration strength	Front forks for bicycles QB/T 1880-2008 6.2.2	Expired standard referenced by currently standards, limited to specific commissioned customers only	2024-08-13
7	Retro-reflective devices		Part of Parameters	Cycles—Lighting and retro-reflective devices—Part 2: Retro-reflective devices GB/T 31887.2-2019	Accredited only for optical requirement	2024-08-13
		1	Optical requirement	Cycles—Lighting and retro-reflective devices—Part 2: Retro-reflective devices GB/T 31887.2-2019 5,8	Retro-reflective tire is not measured	2024-08-13
8	Lighting and light signalling		Part of Parameters	Cycles—Lighting and retro-reflective devices—Part 1: Lighting	Accredited only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	devices			and light signalling devices GB/T 31887.1-2019	photometric requirements	
		1	Photometric requirement	Cycles—Lighting and retro-reflective devices—Part 1: Lighting and light signalling devices GB/T 31887.1-2019 4,6		
9	electric bicycles	1	Signs and warnings	Safety requirements for electric bicycles electrical GB 42295-2022 5.2		2024-08-13
		2	wiring	Safety requirements for electric bicycles electrical GB 42295-2022 5.3.1		2024-08-13
		3	Wire testing	Safety requirements for electric bicycles electrical GB 42295-2022 5.3.2		2024-08-13
		4	Connection testing	Safety requirements for electric bicycles electrical GB 42295-2022 5.3.3		2024-08-13
		5	Contact resistance measurement	Safety requirements for electric bicycles electrical GB 42295-2022 5.3.4		2024-08-13
		6	voltage measurement	Safety requirements for electric bicycles electrical GB 42295-2022 5.4		2024-08-13
		7	Insulation resistance measurement	Safety requirements for electric bicycles electrical GB 42295-2022 5.5		2024-08-13
		8	Electrical strength test	Safety requirements for electric bicycles electrical GB 42295-2022 5.6		2024-08-13
		9	Heating test	Safety requirements for electric bicycles electrical GB 42295-2022 5.7		2024-08-13
		10	Protection test for touching live parts	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.1		2024-08-13
		11	Protection against electric shock on exposed conductive parts	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.2		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Short circuit protection test	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.3		2024-08-13
		13	Charging state main circuit protection	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.4.1		2024-08-13
		14	Charging overvoltage protection	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.4.2		2024-08-13
		15	Charging overcurrent protection	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.4.3		2024-08-13
		16	Misconnection protection of charging port	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.4.4		2024-08-13
		17	Discharge protection test	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.5		2024-08-13
		18	Temperature protection test	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.6		2024-08-13
		19	Temperature abnormal alarm test	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.7		2024-08-13
		20	Protection device failure and power outage test	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.8		2024-08-13
		21	Mutual recognition collaborative charging test	Safety requirements for electric bicycles electrical GB 42295-2022 5.8.9		2024-08-13
		22	Constant damp heat test	Safety requirements for electric bicycles electrical GB 42295-2022 5.9.1		2024-08-13
		23	High temperature resistance test	Safety requirements for electric bicycles electrical GB 42295-2022 5.9.2		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Low temperature storage test	Safety requirements for electric bicycles electrical GB 42295-2022 5.9.3		2024-08-13
		25	vibration test	Safety requirements for electric bicycles electrical GB 42295-2022 5.10.1		2024-08-13
		26	impact test	Safety requirements for electric bicycles electrical GB 42295-2022 5.10.2		2024-08-13
10	Conductors of insulated cables	1	Measurement of resistance	Conductors of insulated cables GB/T 3956-2008 6.2,7, 附录 A		2024-08-13
		2	structure	Conductors of insulated cables GB/T 3956-2008 6.1,7		2024-08-13
11	bicycles	1	Sharp edges	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.2		2024-08-13
		2	Security of screws	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.3.1	Mechanical and Physical Properties of Bolts in GB/T 3098.1 Not Tested	2024-08-13
		3	Minimum failure torque	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.3.2		2024-08-13
		4	Folding bicycle mechanism	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.3.3		2024-08-13
		5	Crack detection methods	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.4		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Protrusions	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.5		2024-08-13
		7	Braking systems	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.6.1	Asbestos content in GB/T 23263 not measured	2024-08-13
		8	Brake lever position	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.6.2.1		2024-08-13
		9	Brake lever grip dimensions	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.6.2.2		2024-08-13
		10	Attachment of brake assembly and cable requirements	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.6.3		2024-08-13
		11	Brake-block and brake-pad assemblies — Security test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.6.4		2024-08-13
		12	Brake adjustment	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.6.5		2024-08-13
		13	Hand-operated braking-system — Strength test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.6.6		2024-08-13
		14	Braking performance	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB	untested— Machine test.	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				3565.2-2022 4.6.8	untested— Back-pedal brake linearity test	
		15	Handlebar — Dimensions	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.7.1		2024-08-13
		16	Handlebar grips and plugs	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.7.2		2024-08-13
		17	Handlebar stem — Insertion-depth mark or positive stop	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.7.3		2024-08-13
		18	Handlebar stem to fork steerer — Clamping requirements	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.7.4		2024-08-13
		19	Steering stability	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.7.5		2024-08-13
		20	Handlebar stem — Lateral bending test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.7.6.1		2024-08-13
		21	Handlebar and stem assembly — Lateral bending test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.7.6.2		2024-08-13
		22	Handlebar-stem — Forward bending	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			test	3565.2-2022 4.7.6.3		
		23	Handlebar to handlebar stem — Torsional security test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.7.6.4		2024-08-13
		24	Handlebar stem to fork steerer — Torsional security test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.7.6.5		2024-08-13
		25	Bar end to handlebar — Torsional security test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.7.6.6		2024-08-13
		26	Handlebar and stem assembly — Fatigue test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.7.7		2024-08-13
		27	Suspension-frames — Special requirements	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.8.1		2024-08-13
		28	Frame — Impact test (falling mass)	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.8.2		2024-08-13
		29	Frame and front fork assembly — Impact test (falling frame)	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.8.3		2024-08-13
		30	Frame — Fatigue test with pedalling forces	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.8.4		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		31	Frame — Fatigue test with horizontal forces	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.8.5		2024-08-13
		32	Frame — Fatigue test with a vertical force	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.8.6		2024-08-13
		33	Frame and front fork assembly — vibration test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.8.7		2024-08-13
		34	Means of location of the axle and wheel retention	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.9.2		2024-08-13
		35	Suspension front fork — Tyre clearance test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.9.3		2024-08-13
		36	Front fork — Tensile test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.9.4		2024-08-13
		37	Front fork — Static bending test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.9.5		2024-08-13
		38	Front fork — Rearward impact test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.9.6		2024-08-13
		39	Front fork — Bending fatigue test plus rearward impact test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.9.7		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		40	Forks intended for use with hub- or disc-brakes-Static brake-torque test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.9.8.1		2024-08-13
		41	Fork for hub/disc-brake — Brake mount fatigue test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.9.8.2		2024-08-13
		42	Wheels/tyre assembly — Concentricity tolerance and lateral tolerance	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.10.1		2024-08-13
		43	Wheel/tyre assembly — Clearance	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.10.2		2024-08-13
		44	Wheel/tyre assembly — Static strength test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.10.3		2024-08-13
		45	Wheels — Wheel retention	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.10.4		2024-08-13
		46	Wheels — Quick-release devices — Operating features	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.10.5		2024-08-13
		47	Tyre inflation pressure	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.11.2		2024-08-13
		48	Tyre and rim combination overpressure test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				3565.2-2022 4.11.3		
		49	Rim-wear	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.11.5		2024-08-13
		50	Greenhouse effect test for composite wheels	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.11.6		2024-08-13
		51	Compatibility between non inflatable tires and rims	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.11.7.1		2024-08-13
		52	Front mudguard	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.12		2024-08-13
		53	Pedal tread	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.13.1		2024-08-13
		54	Pedal clearance-Ground clearance	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.13.2.1		2024-08-13
		55	Pedal clearance-Toe clearance	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.13.2.2		2024-08-13
		56	Pedal — Static strength test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.13.3		2024-08-13
		57	Pedal — Impact test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				3565.2-2022 4.13.4		
58			Pedal — Dynamic durability test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.13.5		2024-08-13
59			Drive system — Static strength test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.13.6		2024-08-13
60			Crank assembly — Fatigue test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.13.7		2024-08-13
61			Drive-chain and drive belt	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.14		2024-08-13
62			Chain-wheel and belt-drive protective device	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.15		2024-08-13
63			Saddles and seat-posts-Limiting dimensions	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.16.1		2024-08-13
64			Seat-post — Insertion-depth mark or positive stop	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.16.2		2024-08-13
65			Saddle/seat-post — Security test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.16.3		2024-08-13
66			Saddle — Static strength test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				3565.2-2022 4.16.4		
		67	Saddle and seat-post clamp — Fatigue test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.16.5		2024-08-13
		68	Seat-post — Fatigue test	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.16.6		2024-08-13
		69	Spoke protector	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.17		2024-08-13
		70	Road test of a fully assembled bicycle	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.19		2024-08-13
		71	Lighting systems and reflectors- General	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.20.1		2024-08-13
		72	Wiring harness	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.20.2		2024-08-13
		73	Lighting systems	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.20.3		2024-08-13
		74	Reflectors	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.20.4		2024-08-13
		75	Warning device	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 4.21	only test Installation	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		76	Manufacturer's instructions	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 5		2024-08-13
		77	Marking	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 6		2024-08-13
		78	Steering geometry	Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022 Annex C		2024-08-13
		79	Front mudguard test methods	Safety requirements for bicycles—Part 3: Common test methods GB/T 3565.3-2022 4.2		2024-08-13
		80	Road test on a fully assembled bicycle test methods	Safety requirements for bicycles—Part 3: Common test methods GB/T 3565.3-2022 4.3		2024-08-13
		81	Durability test of marking	Safety requirements for bicycles—Part 3: Common test methods GB/T 3565.3-2022 4.4		2024-08-13
		82	Fatigue test	Safety requirements for bicycles—Part 3: Common test methods GB/T 3565.3-2022 4.5		2024-08-13
		83	Fatigue test for composite components	Safety requirements for bicycles—Part 3: Common test methods GB/T 3565.3-2022 4.6		2024-08-13
		84	Plastic material test ambient temperature	Safety requirements for bicycles—Part 3: Common test methods GB/T 3565.3-2022 4.8		2024-08-13
		85	Structural integrity of the fully assembled bicycle	Safety requirements for bicycles—Part 3: Common test methods GB/T 3565.3-2022 Annex A		2024-08-13
		86	Brake lever grip dimensions	Safety requirements for bicycles—Part 4: Braking test methods GB/T 3565.4-2022 4.1		2024-08-13
		87	Brake levers — Position of applied	Safety requirements for bicycles—Part 4: Braking test methods GB/T 3565.4-2022 4.2		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			force			
88	Brake-block and brake-pad assemblies — Security test			Safety requirements for bicycles—Part 4: Braking test methods GB/T 3565.4-2022 4.3		2024-08-13
89	Hand-operated braking-system — Strength test			Safety requirements for bicycles—Part 4: Braking test methods GB/T 3565.4-2022 4.4		2024-08-13
90	Track test method			Safety requirements for bicycles—Part 4: Braking test methods GB/T 3565.4-2022 4.6.3		2024-08-13
91	Simple track test			Safety requirements for bicycles—Part 4: Braking test methods GB/T 3565.4-2022 4.6.5.7 h)		2024-08-13
92	Freezing test			Safety requirements for bicycles—Part 5: Steering test methods GB/T 3565.5-2022 4.1.1		2024-08-13
93	Hot water test			Safety requirements for bicycles—Part 5: Steering test methods GB/T 3565.5-2022 4.1.2		2024-08-13
94	Handlebar stem — Lateral bending test			Safety requirements for bicycles—Part 5: Steering test methods GB/T 3565.5-2022 4.2		2024-08-13
95	Handlebar and stem assembly — Lateral bending test			Safety requirements for bicycles—Part 5: Steering test methods GB/T 3565.5-2022 4.3		2024-08-13
96	Handlebar-stem — Forward bending test			Safety requirements for bicycles—Part 5: Steering test methods GB/T 3565.5-2022 4.4		2024-08-13
97	Handlebar to handlebar stem — Torsional security test			Safety requirements for bicycles—Part 5: Steering test methods GB/T 3565.5-2022 4.5		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		98	Handlebar stem to fork steerer — Torsional security test	Safety requirements for bicycles—Part 5: Steering test methods GB/T 3565.5-2022 4.6		2024-08-13
		99	Bar end to handlebar — Torsional security test	Safety requirements for bicycles—Part 5: Steering test methods GB/T 3565.5-2022 4.7		2024-08-13
		100	Handlebar and stem assembly — Fatigue test	Safety requirements for bicycles—Part 5: Steering test methods GB/T 3565.5-2022 4.9		2024-08-13
		101	Frame — Impact test (falling mass)	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 4.1		2024-08-13
		102	Frame and front fork assembly — Impact test (falling frame)	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 4.2		2024-08-13
		103	Frame — Fatigue test with pedalling forces	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 4.3		2024-08-13
		104	Frame — Fatigue test with horizontal forces	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 4.4		2024-08-13
		105	Frame — Fatigue test with a vertical force	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 4.5		2024-08-13
		106	Frame and front fork assembly — vibration test	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 4.6		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		107	Suspension front fork — Tyre clearance test	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 5.1	Untest the front fork with an inflation device	2024-08-13
		108	Front fork — Tensile test	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 5.2		2024-08-13
		109	Front fork — Static bending test	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 5.3		2024-08-13
		110	Front fork — Rearward impact test	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 5.4		2024-08-13
		111	Front fork — Bending fatigue test plus rearward impact test	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 5.5		2024-08-13
		112	Forks intended for use with hub- or disc-brakes-Static brake-torque test	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 5.6.2		2024-08-13
		113	Fork for hub/disc brake — Brake mount fatigue test	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 5.6.3		2024-08-13
		114	Dummy fork characteristics	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 Annex A		2024-08-13
		115	Suspension frames — Tyre-clearance test	Safety requirements for bicycles—Part 6: Frame and fork test methods GB/T 3565.6-2022 Annex C	Untest frames with pneumatic shock absorption	2024-08-13



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		№	Item/ Parameter			
					structures	
		116	Rotational accuracy	Safety requirements for bicycles—Part 7: Wheel and rim test methods GB/T 3565.7-2022 4.1		2024-08-13
		117	Wheel/tyre assembly — Static strength test — Test method	Safety requirements for bicycles—Part 7: Wheel and rim test methods GB/T 3565.7-2022 4.2		2024-08-13
		118	Wheels — Front/rear wheel retention devices secured — Test method	Safety requirements for bicycles—Part 7: Wheel and rim test methods GB/T 3565.7-2022 4.3		2024-08-13
		119	Greenhouse effect test for composite wheels — Test method	Safety requirements for bicycles—Part 7: Wheel and rim test methods GB/T 3565.7-2022 4.4		2024-08-13
		120	Compatibility between non inflatable tires and rims - Test methods	Safety requirements for bicycles—Part 7: Wheel and rim test methods GB/T 3565.7-2022 4.5		2024-08-13
		121	Wheel/tyre assembly — Fatigue test for city and trekking bicycles	Safety requirements for bicycles—Part 7: Wheel and rim test methods GB/T 3565.7-2022 Annex A		2024-08-13
		122	Pedal — Static strength test	Safety requirements for bicycles—Part 8: Pedal and drive system test methods GB/T 3565.8-2022 4.1		2024-08-13
		123	Pedal — Impact test	Safety requirements for bicycles—Part 8: Pedal and drive system test methods GB/T 3565.8-2022 4.2		2024-08-13
		124	Pedal — Dynamic	Safety requirements for bicycles—Part 8: Pedal and drive system		2024-08-13



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		№	Item/ Parameter			
			durability test	test methods GB/T 3565.8-2022 4.3		
		125	Drive system — Static strength test	Safety requirements for bicycles—Part 8: Pedal and drive system test methods GB/T 3565.8-2022 4.4		2024-08-13
		126	Drive belt-Tensile strength test	Safety requirements for bicycles—Part 8: Pedal and drive system test methods GB/T 3565.8-2022 4.5		2024-08-13
		127	Crank assembly — Fatigue test	Safety requirements for bicycles—Part 8: Pedal and drive system test methods GB/T 3565.8-2022 4.6		2024-08-13
		128	Saddle/seat-post — Security test	Safety requirements for bicycles—Part 9: Saddle and seat-post test methods GB/T 3565.9-2022 4.2		2024-08-13
		129	Saddle — Static strength test	Safety requirements for bicycles—Part 9: Saddle and seat-post test methods GB/T 3565.9-2022 4.3		2024-08-13
		130	Saddle and seat-post clamp — Fatigue test	Safety requirements for bicycles—Part 9: Saddle and seat-post test methods GB/T 3565.9-2022 4.4		2024-08-13
		131	Seat-post — Fatigue test and static strength test	Safety requirements for bicycles—Part 9: Saddle and seat-post test methods GB/T 3565.9-2022 4.5		2024-08-13
12	Cycle chains	1	Tensile Test	Cycle chains - Characteristics and test methods GB/T 3579-2006 4.3		2024-08-13
		2	Press force	Cycle chains - Characteristics and test methods GB/T 3579-2006 4.4		2024-08-13
13	Cycles— Lighting and retro-reflective device	1	Installation and testing methods for lighting devices	Cycles—Lighting and retro-reflective devices—Part 3: Installation and use of lighting and retro-reflective devices GB/T 31887.3-2019 6.1.1		2024-08-13
		2	Retro reflecting device	Cycles—Lighting and retro-reflective devices—Part 3: Installation and use of lighting and retro-reflective devices GB/T 31887.3-2019 6.2		2024-08-13
14	Frames for bicycles	1	Vehicle frame vibration test	Bicycle-Frames QB/T 1880-2023 6.3.7		2024-08-13



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15	Electrical self-balancing vehicles	1	Maximum speed test	General specifications of electrical self-balancing vehicles GB/T 34667-2023 6.2.1		2024-08-13
		2	Braking performance test	General specifications of electrical self-balancing vehicles GB/T 34667-2023 6.2.2		2024-08-13
		3	Wireless connection test	General specifications of electrical self-balancing vehicles GB/T 34667-2023 6.5.1		2024-08-13
		4	Automatic shutdown function test	General specifications of electrical self-balancing vehicles GB/T 34667-2023 6.5.2		2024-08-13
		5	Safety warning device test	General specifications of electrical self-balancing vehicles GB/T 34667-2023 6.5.3		2024-08-13
		6	Pedal	General specifications of electrical self-balancing vehicles GB/T 34667-2023 5.2.4		2024-08-13
		7	Switch	General specifications of electrical self-balancing vehicles GB/T 34667-2023 5.2.5		2024-08-13
		8	Temperature change test	General specifications of electrical self-balancing vehicles GB/T 34667-2023 6.3.1	Test place: No. 900, Jianguyue Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances)	2024-08-13
			Environmental testing - Part 2: Tests methods - Test N: Change of temperature GB/T 2423.22-2012 8	Test place: No. 900,	2024-08-13	



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					Jiangyue Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances)	
		9	Electromagnetic compatibility	General specifications of electrical self-balancing vehicles GB/T 34667-2023 5.4.4	Untest:GB/T 40309. Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances)	2024-08-13
				Electromagnetic compatibility—Generic standards—Immunity for residential, commercial and light-industrial environments GB/T 17799.1-2017	Test place: No. 900, Jiangyue Road, Minhang	2024-08-13


CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



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				 CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT SCHEDULE OF ACCREDITATION CERTIFICATE	District, Shanghai (Institute of electronic appliances and household appliances)	
				Electromagnetic compatibility (EMC)-Generic standards-Part 3: Emission standard for equipment in residential environments GB 17799.3-2023	Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances)	2025-01-09
		10	Assembly requirements inspection	General specifications of electrical self-balancing vehicles GB/T 34667-2023 6.6		2024-08-13
		11	Appearance requirement inspection	General specifications of electrical self-balancing vehicles GB/T 34667-2023 6.7		2024-08-13
		12	Non metallic materials	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 5.1.1		2024-08-13
				Fire hazard testing for electric and electronic products—Part 16:		2024-08-13

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		№	Item/ Parameter			
				Test flames—50W horizontal and vertical flame test methods GB/T 5169.16-2017 9		
		13	Metallic material	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 5.1.2		2024-08-13
		14	Housing	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 5.2		2024-08-13
		15	Sharp edges	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 5.3		2024-08-13
		16	Overspeed Protection	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 9.1.1		2024-08-13
		17	Low battery protection	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 9.1.2		2024-08-13
		18	Slope stability and protection	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 9.1.3		2024-08-13
		19	Charging lock	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 9.1.7		2024-08-13
		20	Anti spin protection	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 9.1.8		2024-08-13
		21	Charger	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 5.5.2	Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of electronic appliances and household	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Audio/video,information and communication technology equipment—Part 1: Safety requirements GB 4943.1-2022	appliances) Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances)	2024-08-13
				Household and similar electrical appliances—Safety—Particular requirements for battery chargers GB 4706.18-2014	Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances)	2024-08-13
		22	Fuse	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 5.5.4		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Insulation	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 6.1	Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances)	2024-08-13
				Audio/video, information and communication technology equipment—Part 1: Safety requirements GB 4943.1-2022 5.4.2、5.4.3、5.4.4、5.6.5.2	Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances)	2024-08-13
		24	Wiring	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 6.2		2024-08-13
		25	Electrical strength test	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 9.2.5	Test place: No. 900, Jiangyue	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Audio/video, information and communication technology equipment—Part 1: Safety requirements GB 4943.1-2022 5.4.9	Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances) Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances)	2024-08-13
		26	Shell protection level test	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 9.3.1	Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date		
		№	Item/ Parameter					
				Degrees of protection provide by enclosure (IP code) GB/T 4208-2017	electronic appliances and household appliances) Test place: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of electronic appliances and household appliances)	2024-08-13		
				27	Static strength testing	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 9.3.2		2024-08-13
				28	Empty drop test	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 9.4.2		2024-08-13
				29	Signs and instructions	Safety requirements and test methods for electrical self-balancing vehicles GB/T 34668-2023 10		2024-08-13
				16	Electrical self-balancing vehicles	1	Flame retardancy	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 5.1

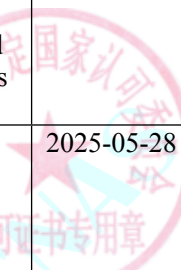


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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					District, Shanghai (Institute of Electronic Appliances and Household Appliances)	
		2	Housing	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 5.2	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28
		3	Sharp edges	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 5.3.1	Test location: No. 900, Jiangyue Road, Minhang District,	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Shanghai (Institute of Electronic Appliances and Household Appliances)	
		4	Gap between moving parts	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 5.3.2	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28
		5	Overspeed Protection	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 9.1.1	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(Institute of Electronic Appliances and Household Appliances)	
		6	Low battery protection	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 9.1.2	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28
		7	Slope stability and protection	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 9.1.3	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Electronic Appliances and Household Appliances)	
		8	Charging lock	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 9.1.6	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28
		9	Anti spin protection	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 9.1.7	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic	2025-05-28

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Appliances and Household Appliances)	
		10	Charger	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 5.5.2	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28
		11	Circuit breaker protection device	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 5.5.4	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and Household Appliances)	
		12	Insulation	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 6.1	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28
		13	Wiring	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 6.2	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Household Appliances)	
		14	Electrical strength test	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 9.2.5	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28
		15	Shell protection level test	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 9.3.1	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Appliances)	
		16	Static strength testing	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 9.3.2	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28
		17	Empty drop test	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 9.4.2	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
)	
		18	Signs and instructions	Safety Technical Specification for Electric Balance Vehicles GB 34668-2024 10	Test location: No. 900, Jiangyue Road, Minhang District, Shanghai (Institute of Electronic Appliances and Household Appliances)	2025-05-28
XII、Others						
1	Electric bicycle		All Parameters	Safety technical specification for electric bicycle GB 17761-2024		2026-01-21
		1	Nameplate	Safety technical specification for electric bicycle GB 17761-2024 5.1		2026-01-21
		2	Vehicle code	Safety technical specification for electric bicycle GB 17761-2024 5.2		2026-01-21
		3	Motor coding	Safety technical specification for electric bicycle GB 17761-2024 5.3		2026-01-21
		4	Number plate installation location	Safety technical specification for electric bicycle GB 17761-2024 5.4		2026-01-21
		5	Product certification	Safety technical specification for electric bicycle GB 17761-2024 5.5		2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Vehicle speed limit	Safety technical specification for electric bicycle GB 17761-2024 6.1.1		2026-01-21
		7	Braking performance	Safety technical specification for electric bicycle GB 17761-2024 6.1.2		2026-01-21
		8	Electric bicycle mass	Safety technical specification for electric bicycle GB 17761-2024 6.1.3		2026-01-21
		9	Foot riding capacity	Safety technical specification for electric bicycle GB 17761-2024 6.1.4		2026-01-21
		10	Size limit	Safety technical specification for electric bicycle GB 17761-2024 6.1.5		2026-01-21
		11	Structure	Safety technical specification for electric bicycle GB 17761-2024 6.1.6		2026-01-21
		12	Speed prompting sound	Safety technical specification for electric bicycle GB 17761-2024 6.1.7		2026-01-21
		13	Water dripping performance	Safety technical specification for electric bicycle GB 17761-2024 6.1.8		2026-01-21
		14	Data storage function	Safety technical specification for electric bicycle GB 17761-2024 6.1.9		2026-01-21
		15	Frame and front-fork assembly	Safety technical specification for electric bicycle GB 17761-2024 6.2.1		2026-01-21
		16	Handlebar stem and seatpost	Safety technical specification for electric bicycle GB 17761-2024 6.2.2		2026-01-21
		17	Reflectors, lighting, and horn devices	Safety technical specification for electric bicycle GB 17761-2024 6.2.3		2026-01-21
		18	Electrical device	Safety technical specification for electric bicycle GB 17761-2024 6.3.1		2026-01-21
		19	Control system	Safety technical specification for electric bicycle GB 17761-2024 6.3.2		2026-01-21
		20	Electric motor	Safety technical specification for electric bicycle GB 17761-2024 6.3.3		2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		21	Charger	Safety technical specification for electric bicycle GB 17761-2024 6.3.4		2026-01-21
		22	Battery and battery pack	Safety technical specification for electric bicycle GB 17761-2024 6.3.5		2026-01-21
		23	Fire-resistant and flame-retardant	Safety technical specification for electric bicycle GB 17761-2024 6.4		2026-01-21
		24	Plastic content ratio	Safety technical specification for electric bicycle GB 17761-2024 6.5		2026-01-21
		25	Beidou positioning function	Safety technical specification for electric bicycle GB 17761-2024 6.6		2026-01-21
		26	Communication and dynamic safety monitoring	Safety technical specification for electric bicycle GB 17761-2024 6.7		2026-01-21
		27	Tamper-proof	Safety technical specification for electric bicycle GB 17761-2024 6.8		2026-01-21
		28	User manual	Safety technical specification for electric bicycle GB 17761-2024 6.9		2026-01-21
		29	Helmet	Safety technical specification for electric bicycle GB 17761-2024 6.10		2026-01-21
2	Interior materials for buses		Partial Parameters	Flammability of interior materials for buses GB 38262-2019		2026-01-21
		1	Horizontal burning	Flammability of interior materials for buses GB 38262-2019 5.3		2026-01-21
		2	Vertical burning	Flammability of interior materials for buses GB 38262-2019 5.4		2026-01-21
		3	Oxygen index	Flammability of interior materials for buses GB 38262-2019 5.5		2026-01-21
		4	Density of smoke	Flammability of interior materials for buses GB 38262-2019 5.6		2026-01-21
3	Certain category	1	Vertical burning performance	Requirement of vertical flammability characteristic and test method for certain category automobile interior material GB/T		2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	automobile interior materials			32086-2015		
4	Textiles	1	Oxygen index	Textiles--Burning behaviour--Oxygen index method GB/T 5454-1997		2026-01-21
5	Plastics	1	Oxygen index	Plastics - Determination of burning behaviour by oxygen index - Part 2: Ambient-temperature test GB/T 2406.2-2009		2026-01-21
6	Building materials	1	Density of smoke	Test method for density of smoke from the burning or decomposition of building materials GB/T 8627-2007		2026-01-21
7	Textiles	1	Burning behaviour	Textiles—Burning behaviour—Determination of damaged Length,afterglow time and afterflame time of vertically oriented specimens GB/T 5455-2014		2026-01-21
8	A single insulated wire or cable	1	Vertical flame propagation	Tests on electric and optical fibre cables under fire conditions—Part 12:Test for vertical flame propagation for a single insulated wire or cable—Procedure for 1 kW pre-mixed flame GB/T 18380.12-2022		2026-01-21
9	A single small insulated wire or cable	1	Vertical flame propagation	Tests on electric and optical fibre cables under fire conditions - Part 22:Test for vertical flame propagation for a single small insulated wire or cable - Procedure for diffusion flame GB/T 18380.22-2008		2026-01-21
10	Plastics	1	Burning behaviour	Plastics—Determination of burning behaviour of thin flexible vertical specimens in contact with a small-flame ignition source GB/T 40302-2021		2026-01-21
Not grouped						
1	Electric bicycle	1	Signs and warnings	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.2		2025-01-09
		2	wiring	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.3.1		2025-01-09
		3	Wire testing	Electrical Safety Requirements for Electric Bicycles GB 42295-		2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2022+Amendment No.1 5.3.2		
		4	Connection testing	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.3.3		2025-01-09
		5	Contact resistance measurement	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.3.4		2025-01-09
		6	voltage measurement	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.4		2025-01-09
		7	Insulation resistance measurement	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.5		2025-01-09
		8	Electrical strength test	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.6		2025-01-09
		9	Heating test	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.7		2025-01-09
		10	Protection test for touching live parts	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.8.1		2025-01-09
		11	Protection against electric shock on exposed conductive parts	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.8.2		2025-01-09
		12	Short circuit protection test	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.8.3		2025-01-09
		13	Temperature abnormal alarm test	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.8.7	Except for Sound pressure level of alarm sound	2025-01-09
		14	Mutual recognition collaborative	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.8.9		2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			charging test			
		15	Constant damp heat test	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.9.1		2025-01-09
		16	High temperature resistance test	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.9.2		2025-01-09
		17	Low temperature storage test	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.9.3		2025-01-09
		18	vibration test	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.10.1		2025-01-09
		19	impact test	Electrical Safety Requirements for Electric Bicycles GB 42295-2022+Amendment No.1 5.10.2		2025-01-09



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