

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

Address: No.900, Jiangyue Road, Minhang District, Shanghai, China (Building Materials and Interior Decoration)

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			
I . Sanitary wares and Water-heating system						
1	Metal materials and coatings	1	salt spray tests	Corrosion tests in artificial atmospheres -Salt spray tests GB/T 10125-2021		2024-08-13
				Corrosion tests in artifical atmospheres-salt spray tests GB/T 10125-2012	Only as stipulated in specific client contracts	2024-08-13
				Corrosion tests in artifical atmospheres-salt spray tests GB/T 10125-1997	Only as stipulated in specific client contracts	2024-08-13
		2	Evaluation of the corrosion test result	Methods for corrosion testing of metallic and other inorganic coatings on metallic substrates. Rating of test specimens and manufactured articles subjected to corrosion tests GB/T 6461-2002		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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2	anodic oxidation coatings of aluminium and aluminium alloys	1	copper accelerated acetic acid salt spray test	Test methods for anodic oxidation coatings of aluminium and aluminium alloys-Part3:copper accelerated acetic acid salt spray test(CASS test) GB/T 12967.3-2008	Only as stipulated in specific client contracts	2024-08-13
3	the metal deposit and conversion coating for the light industrial products	1	Evaluation of the corrosion test result	Evaluation of the corrosion test results of the metal deposits for the light industrial products QB/T 3832-1999 (2009)		2024-08-13
		2	neutral salt spraying test	Corrosion-resistant testing method of the metal deposit and conversion coating for the light industrial products neutral salt spraying test (NSS) QB/T 3826-1999 (2009)		2024-08-13
				Standard practice for operating salt spray (fog) apparatus ASTM B117-19		2024-08-13
		3	Acetic salt spraying test	Corrosion-resistant testing method of the metal deposits and conversion coatings for the light industrial products Acetic salt spraying test(ASS) QB/T 3827-1999 (2009)		2024-08-13
				Standard Practice for Modified Salt Spray(Fog) Testing ASTM G85-19		2024-08-13
		4	Copper-Accelerated Acetic Acid-Salt Spray Test	Standard Test Method for Copper-Accelerated Acetic Acid-Salt Spray (Fog) Testing (CASS Test) ASTM B 368-2009(2014)		2024-08-13
		5	Coat corrosion	Sanitary tapware-General specification for electrodeposited coatings of Ni-Cr BS EN 248:2002		2024-08-13
4	Coatings of kitchen & sanitary hardware	1	Surface corrosion resistance	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 6.2.1		2024-08-13
		2	Adhesion strength of metal substrate coating	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 6.2.2.2		2024-08-13
		3	Adhesion strength of plastic substrate	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 6.2.2.3		2024-08-13



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			coating			
		4	Water resistance of organic coating	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 6.3.1		2024-08-13
		5	Cleaning agent resistance performance of organic coating	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 6.3.2		2024-08-13
		6	Hardness of organic coating	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 6.3.5		2024-08-13
		7	Impact strength of organic coating	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 6.3.6		2024-08-13
		8	Water resistance of PVD coating	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 6.4.2		2024-08-13
		9	Thermal crack resistance of anodic oxidation coating	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 6.5.1		2024-08-13
		10	Sealing quality of anodic oxidation coating	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 6.5.3		2024-08-13
5	fiber reinforced plastics	1	Water absorption	Test methods for water absorption of fiber reinforced plastics GB/T 1462-2005		2024-08-13
		2	density and relative density	Test methods for density and relative density of fiber reinforced plastics GB/T 1463-2005		2024-08-13
6	ceramics	1	45° specular gloss	Standard test method for 45° specular gloss of ceramic ware GB/T 3295-1996		2024-08-13
7	Vitreous and porcelain enamels	1	Determination of resistance to chemical corrosion by acids at room	Vitreous and porcelain enamels--Determination of resistance to chemical corrosion-Part 1: Determination of resistance to chemical corrosion by acids at room temperature GB/T 9989.1-2015		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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			temperature			
		2	specular gloss	Measurement of specular gloss of vitreous and porcelain enamels GB/T 11420-1989		2024-08-13
		3	alkali resistance	Test method for alkali resistance of porcelain enamels GB/T 9988-1988		2024-08-13
8	colour building materials	1	chroma	Colorimetric methods for colour building materials GB/T 11942-1989	Accredited only for chromatic aberrationg 。 Only as stipulated in specific client contracts	2024-08-13
9	Non-magnetic coatings on magnetic substrates	1	coating thickness	Non-magnetic coatings on magnetic substrates-Measurement of coating thickness-Magnetic method GB/T 4956-2003		2024-08-13
10	coating of steel structure	1	×-cut testing	Corrosion protection of steel structures by protective paint systems-Assessment of, and acceptance criteria for, the adhesion/cohesion(fracture strength) of a coating-Part 2: Cross-cut testing and ×-cut testing GB/T 31586.2-2015 6.5		2024-08-13
11	Metallic coatings on metallic substrates-Electrodeposited and chemically	1	Thermal shock testing	Metallic coatings on metallic substrates-Electrodeposited and chemically deposited coatings-Reviews of methods available for testing adhesion GB/T 5270-2005 2.12		2024-08-13



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	deposited coatings- Reviews					
12	fiber reinforced plastics	1	Barcol hardness	Test method for hardness of reinforced plastics by means of a Barcol impresser GB/T 3854-2017		2024-08-13
13	valves	1	Pressure testing	Industrial valves - Pressure testing GB/T 13927-2008	Only as stipulated in specific client contracts	2024-08-13
		2	flow coefficient and flow resistance coefficient	valves-Test method of flow coefficient and flow resistance coefficient GB/T 30832-2014		2024-08-13
				Industrial valves-test of flow resistance using water as test fluid BS EN 1267:2012		2024-08-13
14	ceramic cartridge faucets		All Parameters	ceramic cartridge faucets GB 18145-2014		2024-08-13
15	faucets		All Parameters	Minimum allowable values of water efficiency and water efficiency grades for faucets GB 25501-2019		2024-08-13
16	shower		all Parameters	Shower outlets for bathing GB/T 23447-2009	Only as stipulated in specific client contracts	2024-08-13
17	digital thermalstatic faucet		Part of Parameters	digital thermalstatic faucet GB/T 24293-2009	Except for : Materials,rubber parts,life; Anti	2024-08-13



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		№	Item/ Parameter			
					electric shock protection, electrical enclosure protection grade, high temperature and low temperature resistance, and humidity resistance are at No. 900, Jiangyue Road (Electronic s and household appliance quality inspection)	
18	Stainless steel faucet		Part of Parameters	Stainless steel faucet GB/T 35763-2017	Except for : material, stainless steel induction temperature control	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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					faucet performance. Electrical Project of Induction Soap Fluid Device at No.900 Jiangyue Road (Electronics and household appliance quality inspection)	
19	showers		All Parameters	minimum allowable values of water efficiency water efficiency grades for showers GB 28378-2019		2024-08-13
20	Sanitary wares		All Parameters	Sanitary wares GB/T 6952-2015		2024-08-13
21	water closets		All Parameters	Minimum allowable values of water efficiency and water efficiency grades for water closets GB 25502-2017		2024-08-13
22	Gravity water flushing devices and supports		part of Parameters	Sanitary ware-Gravity water flushing devices and supports GB/T 26730-2011	Except for : Material	2024-08-13
23	Pressure assistant water flushing		part of Parameters	Sanitary ware-Pressure assistant water flushing devices GB/T 26750-2011	Except for : Drainage pressure	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	devices				(pressure assistant flush tank) and life (pressure assistant flush tank)	
24	flush valve for water closets		All Parameters	Minimum allowable values of water efficiency and water efficiency grades for flush valve for water closets GB 28379-2012	Only as stipulated in specific client contracts	2024-08-13
25	urinals		All Parameters	minimum allowable values of water efficiency and water efficiency grades for urinals GB 28377-2019		2024-08-13
26	squatting pans		All Parameters	minimum allowable values of water efficiency and water efficiency grades for squatting pans GB 30717-2019		2024-08-13
27	smart water closets		All Parameters	Minimum allowable values and grades of the energy efficiency and water efficiency for smart water closets GB 38448-2019		2024-08-13
28	Electronical toilets		Part of Parameters	Household and similar electrical toilets GB/T 23131-2019	Except for : antibacteria l, anti-mildew; harmful substances release materials	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Blowing noise at No.381 Cangwu Road	
29	Smart toilet		All Parameters	sanitary ware-smart toilet GB/T 34549-2017	The waterproof grade, automatic shutdown, rated power and electrical safety of the whole machine are at No. 381 Cangwu Road	2024-08-13
30	Pipe fittings of copper-Fittings of braze welding type		Part of Parameters	Pipe fittings of copper and copper alloys - Part 1: Fittings of braze welding type GB/T 11618.1-2008	Except for:Material, sanitary characteristics connecting methods	2024-08-13
31	Pipe fittings of copper-Fittings of press type		Part of Parameters	Pipe fittings of copper and copper alloys - Part 2: Fittings of press type GB/T 11618.2-2008	Except for:material s,hygiene requiremen	2024-08-13



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					ts and connecting methods	
32	Seamless cooper tubes for water and gas		Part of Parameters	Seamless cooper tubes for water and gas GB/T 18033-2017	Accredited only for: non-destructive testing (pressure test) and surface quality	2024-08-13
33	Stainless steel press-fitting assemblies		Part of Parameters	Stainless steel press-fitting assemblies-Part 1:Press-fittings GB/T 19228.1-2011	Except for:Material Science、Hygienic property	2024-08-13
34	Stainless steel press-fitting assemblies		Part of Parameters	Stainless steel press-fitting assemblies-Part 2:Light gauge stainless steel tubes for press-fittings GB/T 19228.2-2011	Except for:Flattening test, flaring test, eddy current flaw detection, intergranular corrosion test, health requirements	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
35	malleable cast iron pipe fittings		Part of Parameters	Malleable cast iron pipe fittings GB/T 3287-2011	Except for: pipe material, hot-dip galvanizing layer trace elements, anti-rust treatment pipe surface	2024-08-13
36	Cast iron and copper valves with screwed connections		Part of Parameters	Cast iron and copper valves with screwed connections GB/T 8464-2008	Except for: Material, sphere, Hygienic property. Only as stipulated in specific client contracts	2024-08-13
37	Supply stops for sanitary appliance and steam pipe		Part of Parameters	Supply stops for sanitary appliance and steam pipe GB/T 26712-2021	Except for: Limit of semi-volatile organic compound precipitation in	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					harmful substance precipitation	
38	General purpose industrial valves-Flanged iron gate valves		Part of Parameters	General purpose industrial valves-Flanged iron gate valves GB/T 12232-2005	Except for:Lumen cleanliness	2024-08-13
39	General purpose industrial valves -Casting iron globe valves and lift check vavles		Part of Parameters	General purpose industrial valves -Casting iron globe valves and lift check vavles GB/T 12233-2006	Except for : Materia	2024-08-13
40	corrugated metal hose assemblies		Part of Parameters	General specification for corrugated metal hose assemblies GB/T 14525-2010	Except for:the Material,Weld seam undamaged test,Dynamic bend test,the tube with the specification higher than Ps2.0MPa	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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41	floor drain		All parameters	Floor drain GB/T 27710-2020		2024-08-13
42	manifort		Part of Parameters	Distribution manifold of cold/hot water GB/T 29730-2013	Except for : materials	2024-08-13
43	Household stainless steel sink		Part of Parameters	Household stainless steel sink GB/T 38474-2020	Except for : stainless steel materials, drainage fittings (materials), the limit of harmful substances in adhesives, the limit of harmful substances. Vibration resistance is at No.900 Jiangyue Road(Electronics and household appliance quality	2024-08-13



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					inspection) , drop resistance is at No. 900 Jiangyue Road (Lighting Chemical Research Institute).	
44	Sanitary fixture for water saving		All Parameters	Sanitary fixture for water saving GB/T 31436-2015		2024-08-13
45	Water-saving toilet, Water- saving bibcock		Part of Parameters	Technical conditions for water saving products and general regulation for management GB/T 18870-2011	Only for water- saving toilet, Water- saving bibcock	2024-08-13
46	Green product assessment— Sanitary wares		Part of Parameters	Green product assessment—Sanitary wares GB/T 35603-2017	Accredited only for: Lightweigh t products, Water consumptio n, Service life	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
47	Polyethylene/ Aluminum/ Polyethylene composite pipe briet type copper tube fitting		Part of Parameters	Polyethylene/ Aluminum/ Polyethylene composite pipe(over-lap welded) CJ/T 108-2015	Accredited only for: sensory index, dimensions and tolerances, and hydrostatic strength	2024-08-13
48	malleable iron threaded fittings of lining plastic		Part of Parameters	Malleable iron threaded fittings of lining plastic for water supply CJ/T 137-2008	Except for:Interfac e corrosion resistance 、 Hygienic performanc e、 Compressiv e strength	2024-08-13
49	Domestic water saving devices		Part of Parameters	Domestic water saving devices CJ/T 164-2014	except for: washer, dishwasher	2024-08-13
50	Manually operated gas valves for installations of buildings		All Parameters	Manually operated gas valves for installations of buildings CJ/T 180-2014		2024-08-13
51	floor drain		Part of Parameters	Floor drain CJ/T 186-2018	Only for: Appearance ,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					performanc e and structure	
52	Non-contact water supply device		All Parameters	Non-contact water supply device CJ/T 194-2014	electric- shock safeguardat No. 900, Jiangyue Road (Electronic s and household appliance quality inspection)	2024-08-13
53	Non-contact sensing- actuating valves for water supply appliance		Part of Parameters	Non-contact sensing-actuating valves for water supply appliance JC/T 2115-2012	Except for:material s. Temperatur e 、 humidity performanc e andSafety performanc e at No.900 Jiangyue Road(Elect ronics and household appliance	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					quality inspection)	
54	Stainless steel corrugated tubes for the connection of gas appliances		Part of Parameters	Stainless steel corrugated tubes for the connection of gas appliances CJ/T 197-2010	Except for:Resistant seal gas, flame resistance, protective sleeve inside of breathability.	2024-08-13
55	manifold		Part of Parameters	Cope manifold CJ/T 251-2007	Except for:seal ring characteristics	2024-08-13
56	stainless steel faucets		Part of Parameters	stainless steel faucets CJ/T 406-2012	Except for sanitary requirement ,noise level	2024-08-13
57	Artificial agate and artificial marble sanitary ware		Part Parameters	Artificial agate and artificial marble sanitary ware JC/T 644-1996	Except for: load tolerance, washability , flushing function。 Only as stipulated	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					in specific client contracts	
58	Non-ceramic sanitary ware		All Parameters	Non-ceramic sanitary ware JC/T 2116-2012 (2017)	Except for: Flushing noise of toilet	2024-08-13
59	armrest for toilet		Part of Parameters	Armrest for toilet JC/T 2120-2012	Except for: durability test	2024-08-13
60	WC seats		All Parameters	WC seats JC/T 764-2008		2024-08-13
61	Glass fibre reinforced plastics baths		all Parameters	Glass fibre reinforced plastics baths JC/T 779-2010		2024-08-13
62	mechanical flushing valve for closet		Part Parameters	Mechanical flushing valve for closet JC/T 931-2003 (2009)	noise at No. 900, Jiangyue Road (Electronics and household appliance quality inspection)	2024-08-13
63	drainage fittings for sanitary wares		All Parameters	Drainage fittings for sanitary wares JC/T 932-2013		2024-08-13
64	Douche to wash anus		Part of Parameters	Douche to wash anus JG/T 285-2010	Except for: working	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					noise。	
65	residential bathroom hardware		Part of Parameters	General technical requirements of residential bathroom hardware JG/T 427-2014	Except for:material	2024-08-13
66	flush device of water closet		Part Parameters	Flush device of water closet —Hydraulic pressure slow-close type type flush valve JG/T 3040.2-1997	Except for noise	2024-08-13
67	faucets		All Parameters	general technical specification for faucets QB/T 1334-2013(2017)	Electrical safety and compatibility are at No. 900, Jiangyue Road (Electronics and household appliance quality inspection)	2024-08-13
68	Cartridges for faucet		Part of Parameters	Cartridges for faucet QB/T 5524-2020	Except for:Limit of semi volatile organic compound precipitation in harmful substance precipitation	2024-08-13



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					n	
69	thermalstatic faucets		All Parameters	thermalstatic faucets QB/T 2806-2017		2024-08-13
70	Shower panel		all Parameters	Shower panel QB/T 4050-2010 (2017)	Electrical safety at No. 900, Jiangyue Road (Electronic s and household appliance quality inspection)	2024-08-13
71	Touch faucet		Part of Parameters	Touch faucet QB/T 5003-2016	Except for material, Electrical performanc e, temperature resistance, and humidity resistance are located at No. 900, Jiangyue Road (Electronic s and	2024-08-13



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					household appliance quality inspection)	
72	Digital display shower		All Parameters	Digital display shower QB/T 5281-2018		2024-08-13
73	Thermostatic shower		Part of Parameters	Thermostatic shower system QB/T 5418-2019	Except for: material s. Electrical safety、enclosure protection class at No.900 Jiangyue Road (Electronics and household appliance quality inspection)	2024-08-13
74	Lavatory for sanitary fittings		Part of Parameters	Lavatory for sanitary fittings QB/T 2658-2017	Except for: material, surface stability	2024-08-13
75	hydromassage bathtub		all Parameters	hydromassage bathtub QB/T 2585-2007	Electrical safety at No.381 Cangwu	2024-08-13



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					Road	
76	Non-contact food enamel products		part of Parameters	Non-contact food enamel products QB/T 1855-1993(2009)	Except for: indiscrete, alkali resistance, acid resistance and gloss.	2024-08-13
77	enameled bathtub		all Parameters	enameled bathtub QB/T 2664-2004	Only as stipulated in specific client contracts	2024-08-13
78	shower room		all Parameters	shower room QB/T 2584-2007	Electrical safety at No. 900, Jiangyue Road (Electronic s and household appliance quality inspection) 。 Product standards need to be retained. (Only as stipulated	2024-08-13



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					in specific client contracts)	
79	urinal valves		All Parameters	Urinal valves QB/T 2948-2008		2024-08-13
80	WC flushing valves		All Parameters	WC flushing valves QB/T 5339-2018		2024-08-13
81	Bathroom accessories		All Parameters	Accessories of bathroom QB/T 1560-2017	Electrical characteristics (suitable for electrothermal towel rack and induction soap dispenser) at No. 900, Jiangyue Road (Electronics and household appliance quality inspection)	2024-08-13
82	House hold stainless steel sink		Part of Parameters	House hold stainless steel sink QB/T 4013-2010 (2017)	Except for: material · Vibration resistance	2024-08-13



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					at No.900 Jiangyue Road(Electronics and household appliance quality inspection), drop resistance is at No. 900 Jiangyue Road (Lighting Chemical Research Institute)	
83	Shower enclosures		part of Parameters	Shower enclosures T/CBCSA 6-2019	Except for:Materials, strip aging resistance, abrasion resistance test, stability, edge safety Appearance (laminated	2024-08-13



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					glass, tempered glass), Fragmentation test, Drop ball impact test, Shot bag impact test, Resistance to chemicals and dirt test, Resistant to dry and wet cycle test, at No.900, Jiangyue Rd (Light Industry and Chemical Products)	
84	Sanitary ware-Shower system		part of Parameters	Sanitary ware-Shower system T/CBCSA 8-2019	Except for: Materials, service life of moving frame lock switch,	2024-08-13



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					service life of shower socket, noise	
85	Sanitary ware-Faucets		part of Parameters	Sanitary ware-Faucets T/CBCSA 10-2019	Except for: Materials, matching device, Limit values for semi volatile organic compound precipitation in organic matter precipitation, wear resistance, hardness performance	2024-08-13
86	Smart toilet		All Parameters	Smart toilet T/CBMF 15-2019/T/CBCSA 15 -2019	Electrical and functional safety at No. 381, Cangwu Road (Electronic	2024-08-13



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					s and household appliance quality inspection)	
87	bathtub		Part of Parameters	bathtub T/CBMF 25-2018/T/CBCSA 3-2018	Except for: Noise、Edge Safety、Bottom angle strength Electrical safety、Protection grade at No.381 Cangwu Rd (Electronic s and household appliance quality inspection)	2024-08-13
88	Bathroom accessories		All Parameters	Accessories of bathroom T/CBMF 26-2018; T/CBCSA 4-2018	Electrical Project of Induction Soap Fluid Device at No.900	2024-08-13



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					Jiangyue Road (Electronic s and household appliance quality inspection)	
89	Water closets (WCs)		part of Parameters	Sanitary plumbing products Part 1: water closets pan AS 1172.1-2014(A1-2018)	Except for materials,so lids discharge test	2024-08-13
90	Water tank		part of Parameters	Sanitary plumbing products Part 2: flushing devices and cistern inlet and outlet valves AS 1172.2-2014(A1-2018)	Except for materials, products in contact with drinking water, Refill time for cisterns fitted with low pressure inlet valve test	2024-08-13
91	tap ware		Part of Parameters	Water supply-Tap ware AS 3718:2021	Except for Materials (not	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					include Resistance to chemical degradation) , End connectors, Thickness of metal parts(Copp er, copper alloy and stainless steel tubes), Accessories or component s supplied with tap products, Electronic taps and/or valves(Elec trical safety,Elect romagnetic compatibili ty), Contaminat ion of water, Finishes	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and coatings(A ppendix T)	
92	Water efficient products - Rating and labelling		Part of Parameters	Water efficient products - Rating and labelling AS/NZS 6400:2016	Except for flow controllers, dishwasher s, clothes washing machines and combinatio n washer/dry ers.	2024-08-13
93	shower		all Parameters	Performance of showers for bathing AS/NZS 3662:2013		2024-08-13
94	flexible hose assemblies		Part of Parameters	Water supply—Flexible hose assemblies AS/NZS 3499:2006 A1-2009	Except for materials,C ontaminatio n of water,Elast omeric materials-Compressio n set	2024-08-13
95	Personal hygiene devices for water closets		Part of Parameters	Personal hygiene devices for water closets ASME A112.4.2-2021/CSA B45.16:21	Except for: Water closets,Bac kflow prevention,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Electrical components, Plastic toilet seats, Automatic seat cover dispensers, Markings and packaging(Acceptable means of applying permanent markings)	
96	Plumbing supply fittings		Part of Parameters	Plumbing supply fittings ASME A112.18.1-2018/CSA B125.1-18	Except for materials、Poisons、fittings incorporating electrical feature、Automatic compensating valve temperature control、High-	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					efficiency commercial pre-rinse spray valves Household hot water dispensers with storage electrical heating systems	
97	Ceramic plumbing fixtures		Part of Parameters	Ceramic plumbing fixtures ASME A112.19.2-2018/CSA B45.1-18	Except for Additional requirements for drinking fountains, Accessible design fixtures, Plastic water closet tanks, Electrical components of electro-hydraulic water closets, Aug	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					er test, Condensation-free (insulated) tank test	
98	flush valves and spuds for water closets, urinals, and tanks		Part of Parameters	Flush valves and spuds for water closets, urinals, and tanks ASME A112.19.5-2017/CSA B45.15-17	Except for leak rate and accelerated chemical resistance tests, threads	2024-08-13
99	water closets		All Parameters	Six-Liter Water Closets Equipped With a Dual Flushing Device ASME A112.19.14-2013 (R2018)		2024-08-13
100	flexible water connectors		Part of Parameters	Flexible water connectors ASME A112.18.6-2017/CSA B125.6-17 (R2021)	Only for: intermittent impulse pressure test, burst pressure test and pressure drop test. Torque test, Water heater flexible connectors	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
101	shower		all Parameters	Backflow prevention devices for hand-held showers ASSE 1014-2020		2024-08-13
102	automatic compensating valves for individual shower and tub/shower combinations		All Parameters	Performance requirements for automatic compensating valves for individual shower and tub/shower combinations ASSE 1016-2017		2024-08-13
103	Waste fittings for sanitary appliances		Part of Parameters	Waste fittings for sanitary appliances part 2:test methods BS EN 274-2:2002		2024-08-13
104	Waste fittings for sanitary appliances		Part of Parameters	Waste fittings for sanitary appliances part 1:requirements BS EN 274-1:2002	Except for: material	2024-08-13
105	single taps and combination taps		Part of Parameters	Sanitary tapware — Single taps and combination taps for water supply systems of type 1 and type 2 — General technical specification BS EN 200:2008	Except for acoustic characteristics	2024-08-13
106	mechanical mixing valves		Part of Parameters	Sanitary tapware — Mechanical mixing valves (PN 10) — General technical specifications BS EN 817:2008	Except for acoustic characteristics	2024-08-13
107	water closets		part of Parameters	WC pans and WC suites with integral trap BS EN 997:2018	Except for after-flush volume, Solids discharge and after-flush	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					volume for maximum flush、Inlet valve of the flushing cistern、Supply piping、Backflow prevention	
108	Shower enclosures		Part of Parameters	Shower enclosures-Functional requirements and test methods BS EN 14428:2015+A1:2018	Only for Strong degree, sealing	2024-08-13
109	shower		Part of Parameters	Sanitary tapware shower outlets for sanitary tapware for water supply systems of type 1 and type 2 --general technical specification BS EN 1112:2008	except for Spray force	2024-08-13
110	Flexible hose		Part of Parameters	Flexible hose assemblies in drinking water installations - Functional requirements and test methods BS EN 13618:2016	Except for Materials,S tress corrosion,R esistance to corrosion, UV resistance, resistance to pressure jumps	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
111	shower hoses		All Parameters	Sanitary tapware - Shower hoses for sanitary tapware for water supply systems of type 1 and type 2—General technical specification BS EN 1113:2015		2024-08-13
112	thermostatic mixing valves		Part of Parameters	Sanitary tapware - Thermostatic mixing valves (PN 10) - General technical specification EN 1111:2017 (E)	Except for backflow protection, acoustic characteristics	2024-08-13
113	bathtub		all Parameters	Baths - Connecting dimensions EN 232: 2012		2024-08-13
114	Baths		all Parameters	Baths - Connecting dimensions EN 251: 2012		2024-08-13
115	low pressure mechanical mixing valves		All Parameters	Sanitary tapware-Low pressure mechanical mixing valves-General technical specification EN 1286:1999		2024-08-13
116	Douche to wash anus		part of Parameters	Toilet seat with shower unit JIS A 4422-2011	Except for Rear washing force test ,Water hammer test, Backflow prevention and vacuum breakers test	2024-08-13
117	Bidets		part of Parameters	Bidets-Functional requirements and test methods GSO EN 14528: 2011	Except for:	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Connecting dimensions	
118	Eye and face protection—Emergency shower and eyewash equipment		All Parameters	Eye and face protection—Emergency shower and eyewash equipment— Part 1:Technical requirements GB/T 38144.1-2019		2024-08-13
119	Mechanical bidet for toilet seat		All Parameters	Mechanical bidet for toilet seat T/CNLIC 0060-2022		2024-08-13
120	Non-contact water supply devices		Part of Parameters	Non-contact water supply devices-General technical specifications for water saving performamce GB/T 41863-2022	Except for: Waterproof grade, Safety performance	2024-08-13
121	Seated thermostatic shower system		Part of Parameters	Sanitary assistive products for the elderly—Seated thermostatic shower system T/CNLIC 0058-2022	Except for : opening and closing endurance of spray arm	2024-08-13
122	Kitchen and sanitary side spray		Part of Parameters	Kitchen and sanitary side spray T/CBCSA 44-2021	Except for: wear resistance	2024-08-13
123	Toilet flushing valve		all Parameters	Minimum allowable values of water efficiency and water efficiency grades for flush valves of plumbing fixtures GB 28379-2022		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
124	Metal-seated ball valve		Part of Parameters	Metal-seated ball valve GB/T 21385-2008	Accredited only for operation、Shell strength、Leak tightness; DN≤200, PN≤200	2024-08-13
125	Flanged iron and copper ball valves		Part of Parameters	Flanged iron and copper ball valves GB/T 15185-2016	Accredited only for Valve body thickness、Shell strength、Leak tightness test; DN≤200	2024-08-13
126	Ratio pressure reducing		Part of Parameters	Ratio pressure reducing GB/T 21386-2008	Accredited only for valve body, pipe thread, shell strength, leak tightness; DN≤200	2024-08-13
127	Steel valve		Part of Parameters	General requirements for industrial steel valves GB/T 12224-2015	Accredited only for	2024-08-13



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		№	Item/ Parameter			
					shell test, leak tightness test: DN≤200, PN≤200	
128	Valve	1	shell test	Industrial valves - Pressure testing GB/T 13927-2022 6.1	Accredited only for DN≤300, PN≤200	2024-08-13
		2	closure test	Industrial valves - Pressure testing GB/T 13927-2022 6.2	Accredited only for DN≤300, PN≤200	2024-08-13
		3	back seal test	Industrial valves - Pressure testing GB/T 13927-2022 6.3	Accredited only for DN≤300, PN≤200	2024-08-13
129	Drinking water	1	Mn	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 6.6	Only plumbing and sanitary ware related product standards reference。	2024-08-13
		2	Cu	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 7.6	Only plumbing and	2024-08-13



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		№	Item/ Parameter			
					sanitary ware related product standards reference。	
		3	Zn	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 8.4	Only plumbing and sanitary ware related product standards reference。	2024-08-13
		4	As	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 9.4	Only plumbing and sanitary ware related product standards reference。	2024-08-13
				Standard examination methods for drinking water-Metal parameters GB/T 5750.6-2006 1.5	The obsolete standard is only cited by HJ/T 411-2007	2024-08-13



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		№	Item/ Parameter			
		5	Se	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 10.4	Only plumbing and sanitary ware related product standards reference。	2024-08-13
		6	Hg	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 11.4	Only plumbing and sanitary ware related product standards reference。	2024-08-13
		7	Cd	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 12.4	Only plumbing and sanitary ware related product standards reference。	2024-08-13
				Standard examination methods for drinking water-Metal parameters GB/T 5750.6-2006 1.5	The obsolete standard is	2024-08-13



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		№	Item/ Parameter			
					only cited by HJ/T 411-2007	
		8	Cr	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 4.5	Only plumbing and sanitary ware related product standards reference。	2024-08-13
				Standard examination methods for drinking water-Metal parameters GB/T 5750.6-2006 1.5	The obsolete standard is only cited by HJ/T 411-2007	2024-08-13
		9	Cr (hexavalent)	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 13.1	Only plumbing and sanitary ware related product standards reference。	2024-08-13
		10	Pb	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 14.3	Only plumbing and	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Standard examination methods for drinking water-Metal parameters GB/T 5750.6-2006 1.5	sanitary ware related product standards reference。 The obsolete standard is only cited by HJ/T 411-2007	2024-08-13
		11	Mo	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 16.3	Only plumbing and sanitary ware related product standards reference。	2024-08-13
		12	Ni	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 18.3	Only plumbing and sanitary ware related product standards reference。	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Ba	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 19.3	Only plumbing and sanitary ware related product standards reference。	2024-08-13
		14	Sb	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 22.3	Only plumbing and sanitary ware related product standards reference。	2024-08-13
		15	Be	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 23.4	Only plumbing and sanitary ware related product standards reference。	2024-08-13
		16	Tl	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 24.2	Only plumbing and	2024-08-13



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		№	Item/ Parameter			
					sanitary ware related product standards reference。	
		17	B	Standard examination methods for drinking water-Part:6 Metal and metalloid indices GB/T 5750.6-2023 29.3	Only plumbing and sanitary ware related product standards reference。	2024-08-13
		18	Volatile Organic Compounds	Standard examination methods for drinking water—Part 8:Organic indices GB/T 5750.8-2023 Annex A	Accredited only for:1,2-dibromoethane, 1,1,2,2-tetrachloroethane, vinyl chloride, 1,2,3-trichlorobenzene, 4-isopropyltoluene, bromobenz	2024-08-13



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		№	Item/ Parameter			
					ene, difluorodic hlorometha ne, 1- methylprop ylbenzene, cis-1,3- dichloropro pene, trans- 1,3- dichloropro pene, hexachloro butadiene, 1,1,2- trichloroeth ane, 1,2- dichloroeth ane, 1,2- dichloropro pane, benzene, carbon tetrachlorid e, dichlorome thane, tetrachloroe thylene, trichloroeth ylene, 1,1-	

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		№	Item/ Parameter			
					dichloroeth ylene, 1,1,1- tetrachloroe thane, bromometh ane, chlorometh ane, 1,2,3- trichloropro pane, 1,2,4- trichlorobe nzene, cis- 1,2- dichloroeth ylene, 1,4- dichloroben zene, dichlorome thane, 2- chlorotolue ne, 4- chlorotolue ne, chlorobenz ene, trans- 1,2- dichloroeth ylene, styrene, 1,1,1-	

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		№	Item/ Parameter			
					trichloroethane, 1,2,4-trichlorobenzene, 1,2-dichlorobenzene, ethylbenzene, isopropylbenzene, dichloromethane, trichloromethane, dichlorodibromomethane, tribromomethane, toluene, trichlorofluoromethane, "o-xylene, m-xylene, p-xylene"	
130	Anodic oxidation coatings and organic polymer coatings on	1	Salt spray test	Test methods for anodic oxidation coatings and organic polymer coatings on aluminium and aluminium alloys—Part 3: Salt spray test GB/T 12967.3-202	Accredited only for NSS,AASS ,CASS	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	aluminium and aluminium alloys					
131	Cast iron , copper and stainless steel valves with screwed connections		All Parameters	Cast iron,copper and stainless steel valves with screwed connections GB/T 8464-2023	Spherical roundness The testing location is at No. 627 Yongjia Road (Metrology Inspection Institute)	2024-08-13
132	Kitchen and sanitary ware fittings		Part of Parameters	Green product assessment-Kitchen and sanitary ware fittings GB/T 42065-2022	Except for : Hoses - Hazardous Substance Precipitation	2024-08-13
133	shower		all Parameters	Shower outlets for bathing GB/T 23447-2023		2024-08-13
134	enameled bathtub	1	Part of Parameters	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023	except for: Quantitative method of alkali resistance	2024-08-13
		2	Cast iron enamel bathtub body material	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 5.1.1.1		2024-08-13
		3	Cast iron enamel	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.1.1		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			bathtub slope			
		4	Cast iron enamel bathtub drainage	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.1.2		2024-08-13
		5	Cast iron enamel bathtub dimensional tolerance	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.2		2024-08-13
		6	Cast iron enamel bathtub deformation	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.3		2024-08-13
		7	Cast iron enamel bathtub surface	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.4		2024-08-13
		8	Cast iron enamel bathtub porcelain thickness	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.5		2024-08-13
		9	Cast iron enamel bathtub lustre	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.1		2024-08-13
		10	Cast iron enamel bathtub temperature tolerance test	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.2		2024-08-13
		11	Cast iron enamel bathtub Impact resistance	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.3		2024-08-13
		12	Cast iron enamel bathtub load resistance	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.4		2024-08-13
		13	Cast iron enamel bathtub wear resistance	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.5		2024-08-13
		14	Cast iron enamel bathtub resistance to	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.6		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			citric acid at room temperature			
		15	Cast iron enamel bathtub Alkali corrosion	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.7.1		2024-08-13
		16	Steel enamel bathtub body material	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 5.2.1.1		2024-08-13
		17	Steel enamel bathtub slope	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.1.1		2024-08-13
		18	Steel enamel bathtub drainage	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.1.2		2024-08-13
		19	Steel enamel bathtub dimensional tolerance	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.2		2024-08-13
		20	Steel enamel bathtub deformation	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.3		2024-08-13
		21	Steel enamel bathtub surface	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.4		2024-08-13
		22	Steel enamel bathtub porcelain thickness	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.5		2024-08-13
		23	Steel enamel bathtub lustre	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.1		2024-08-13
		24	Steel enamel bathtub temperature tolerance test	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.2		2024-08-13
		25	Steel enamel bathtub Impact resistance	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.3		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	Steel enamel bathtub load resistance	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.4		2024-08-13
		27	Steel enamel bathtub wear resistance	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.5		2024-08-13
		28	Steel enamel bathtub resistance to citric acid at room temperature	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.6		2024-08-13
		29	Steel enamel bathtub Alkali corrosion	Enamelled plumbing fixtures-Bathtubs QB/T 2664-2023 6.6.7.1		2024-08-13
135	shower room	1	Part of Parameters	shower room QB/T 2584-2023	except for:In operation performance, voice interaction success rate, average response time, wake up success rate, false wake up frequency, Electrical safety in unexpected	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					safety performance	
		2	Surface	shower room QB/T 2584-2023 5.2		2024-08-13
		3	Processing and assembly	shower room QB/T 2584-2023 5.3		2024-08-13
		4	Coating adhesion strength	shower room QB/T 2584-2023 5.4.1		2024-08-13
		5	Surface corrosion resistance	shower room QB/T 2584-2023 5.4.2		2024-08-13
		6	Operational performance	shower room QB/T 2584-2023 5.4.3		2024-08-13
		7	Sealing performance	shower room QB/T 2584-2023 5.4.4		2024-08-13
		8	Durability performance	shower room QB/T 2584-2023 5.4.5		2024-08-13
		9	Hydro massage	shower room QB/T 2584-2023 5.4.6		2024-08-13
		10	Drainage performance	shower room QB/T 2584-2023 5.4.7		2024-08-13
		11	Resistance to household chemicals	shower room QB/T 2584-2023 5.4.8		2024-08-13
		12	Pollution resistance	shower room QB/T 2584-2023 5.4.9		2024-08-13
		13	Humidity and heat resistance	shower room QB/T 2584-2023 5.4.10		2024-08-13
		14	Aging resistance of sealing strip	shower room QB/T 2584-2023 5.4.11		2024-08-13



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		№	Item/ Parameter			
		15	Glass safety	shower room QB/T 2584-2023 5.5.2		2024-08-13
		16	Basin bottom	shower room QB/T 2584-2023 5.5.3.1		2024-08-13
		17	Shock resistance of the room	shower room QB/T 2584-2023 5.5.3.2		2024-08-13
		18	Load resistance of the room	shower room QB/T 2584-2023 5.5.3.3		2024-08-13
		19	Maximum outlet temperature	shower room QB/T 2584-2023 5.5.4		2024-08-13
		20	Room temperature safety	shower room QB/T 2584-2023 5.5.5		2024-08-13
		21	Steam safety	shower room QB/T 2584-2023 5.5.6		2024-08-13
		22	Safety caution	shower room QB/T 2584-2023 5.5.7		2024-08-13
136	Vertical component of building	1	The Impact of Big Software	Vertical building elements-Impact resistance test-Impact bodies and general test procedures GB/T 22631-2008 4.5		2024-08-13
137	Bathroom cabinet	1	Humidity and heat resistance	Bathroom unit GB/T 13095-2021 7.5		2024-08-13
138	Flexible hose		All Parameters	Sanitary ware—Flexible hose GB/T 23448-2019	Except for : materials, semi volatile organic compounds precipitation	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
139	Sanitary ware-Flexible hose		part of Parameters	Sanitary ware-Flexible hose T/CBCSA 9-2019	Except for:Materials, semi volatile organic compounds precipitation	2024-08-13
140	smart faucets		part of Parameters	smart faucets T/CBMF 24-2018/T/CBCSA 2-2018	Except for: semi volatile organic compounds precipitation and vibration resistance Electrical properties 、 Power-off and undervoltage protection 、 Energy consumption、 Anti-jamming performance、 Battery box、	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					height the enduring temperature capability 、 Moisture resistance performance at No.900 Jiangyue Rd (Electronics and household appliance quality inspection)	
141	Supply valve for sanitary tapware		Part of Parameters	supply valve for sanitary tapware T/CBCSA 7-2019	Except for semi volatile organic compounds	2024-08-13
142	Kitchen and sanitary hardware products	1	Precipitation of metal pollutants (statistical value of lead precipitation,Sb,As, Ba,Be,B,Cd,Cr,Cr ⁶⁺ , Cu,Hg,Se,Tl,Bi,Ni, Mn,Mo,Zn)	Limits and test methods for hazardous substances extraction in kitchen and sanitary hardware products QB/T 5525-2020	Cr (VI) accredited only spectrophotometry Others accredited only for:icp-ms	2024-08-13



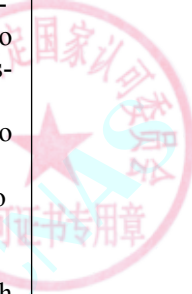
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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Volatile Organic Compounds	Limits and test methods for hazardous substances extraction in kitchen and sanitary hardware products QB/T 5525-2020	Accredited only for:1,2-dibromoethane, 1,1,2,2-tetrachloroethane, vinyl chloride, 1,2,3-trichlorobenzene, 4-isopropyltoluene, bromobenzene, dichlorodifluoromethane, sec-butylbenzene, cis-1,3-dichloropropene, trans-1,3-dichloropropene, hexachlorobutadiene, 1,1,2-trichloroethane, 1,2-	2024-08-13

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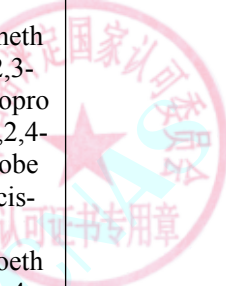
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		№	Item/ Parameter			
					dichloroethane, 1,2-dichloropropane, benzene, carbon tetrachloride, dichloromethane, tetrachloroethylene, trichloroethylene, 1,1-dichloroethylene, 1,1,1-tetrachloroethane, bromomethane, chloromethane, 1,2,3-trichloropropane, 1,2,4-trichlorobenzene, cis-1,2-dichloroethylene, 1,4-dichloroben	

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		№	Item/ Parameter			
					zene, bromochlor omethane, 2- chlorotolue ne, 4- chlorotolue ne, chlorobenz ene, trans- 1,2- dichloroeth ylene, styrene, 1,1,1- trichloroeth ane, 1,2,4- trichlorobe nzene, 1.2- dichloroben zene, ethylbenze ne, isopropylbe nzene, dichlorome thane, trichlorome thane, dibromochl oromethane	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					tribromomethane, toluene, trichloromethane, o-xylene	
143	Smart toilet		All Parameters	Sanitary ware-Smart toilet GB/T 34549-2024	The waterproof rating, intelligent toilet flushing noise, rated power, and electrical safety of the entire machine were tested at 381 Cangwu Road	2025-01-09
144	Assistive product for person with disability-Grab bar		Part of Parameters	Assistive product for person with disability-Grab bar GB/T 22752-2021		2025-01-09
145	Kitchen pendant		All parameters	Kitchen pendant QB/T 5687-2022		2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
146	Sanitary wares-Test method for flushing noise of toilet	1	Sanitary wares-Test method for flushing noise of toilet	Sanitary wares-Test method for flushing noise of toilet GB/T 38979-2020	Testing location: 381 Cangwu Road	2025-01-09
147	Metallic coatings on metallie substrates-Electrodeposited and chemicallydeposited coating	1	thermal shock test	Metallic coatings on metallie substrates-Electrodeposited and chemicallydeposited coatings-Review of methods available for testing adhesion GB/T 5270-2024 4.12	Only tested: thermal shock test	2025-01-09
148	Vitreous and porcelain enamels	1	glossiness	Vitreous and porcelain enamels-Test method of specular glossiness GB/T 11420-2024		2025-01-09
149	General specification for coatings of kitchen	1	wear resistance of organic coatings	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 Appendix B		2025-01-09
		2	wear resistance of anodized coatings	General specification for coatings of kitchen & sanitary hardware QB/T 5419-2019 Appendix B		2025-01-09
150	Sanitary wares		Part of the parameters	Green product assessment-Sanitary wares GB/T 35603-2024	Unexpected : Low carbon attribute	2025-01-09
151	Lavatory for sanitary fittings		Part of Parameters	Lavatory for sanitary fittings QB/T 2658-2017	Except for Materials	2025-05-28
152	kitchen and sanitary ware fittings		Part of Parameters	General technical requirements for kitchen and sanitary ware fittings GB/T 44180-2024	Except for Harmful Substance Emission	2025-05-28



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(Semi-Volatile Harmful Substance Emission Limit)。 Safety Compliance Items were tested at the Electric Power Testing Center, No. 381 Cangwu Road; EMC (Electromagnetic Compatibility) and Enclosure Protection Rating (IP Rating) were tested at the Electric Power Testing	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Center, No. 900 Jiangyue Road.	
153	kitchen and sanitary ware fittings		Part of Parameters	Quality grading of consumer products-Kitchen and sanitary ware fittings GB/T 44212-2024	Except for Lead content in solders and fluxes in direct contact with drinking water、Lead content in metallic materials in direct contact with drinking water、The reference method standards in the “Basic Requirement	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					nts" section of the project have limited scope, QB/T 5003- 2016, Do not test the material. The electrical performanc e, temperature resistance, and moisture resistance are measured at 900 Jiangyue Road (Electric Home). Hexavalent chromium is measured using	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					spectrophotometry, while other elements are measured using inductively coupled plasma mass spectrometry; QB/T 1334-2013 Hexavalent chromium: spectrophotometric method, other elements only: inductively coupled plasma mass spectrometry; QB/T 5418-2019 does not test	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					materials; GB/T 26712- 2021: Organic compound precipitation limits in hazardous substance precipitation. Metal harmful substance precipitation (for hexavalent chromium: spectrophotometric method, for other elements only; inductively coupled plasma mass spectrometry; GB/T 23448-	

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		№	Item/ Parameter			
					2019 does not measure: materials, semi volatile organic compounds).	
154	pre-embedded box of floor drain		All Parameters	General technical specifications for pre-embedded box of floor drain QB/T 5828-2023	Vicat Softening Temperature, Low-Temperature Drop Test; were tested at the Light Industry and Chemical Research Institute located at No. 900 Jiangyue Road.	2025-05-28
155	Sanitary fixtures		Part of Parameters	Guidelines for quality grading of consumer products-Sanitary fixtures GB/T 44460-2024	Expect for 6.6.3 Faucet	2025-05-28

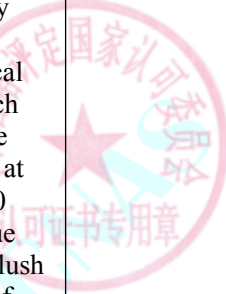


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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Lead Leaching Statistical Value。 Bathroom Cabinet – Coating Thickness of Aluminum Alloy Panel; Shower Enclosure – Aging Resistance of Sealing Strip were tested at the Light Industry and Chemical Research Institute located at No. 900 Jiangyue Road.Flush Noise of Smart	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Toilet was tested at the Electric Power Testing Center located at No. 381 Cangwu Road.	
156	water closets		Part of Parameters	Minimum allowable values water efficiency and water efficiency grades for water closets GB 25502-2024	Except for Performance of Non-Integrated Flush Valves for Toilets	2025-05-28
157	Bathroom unit		Part of Parameters	Bathroom unit GB/T 13095-2021	Except for Contamination Resistance (Clauses 8.9.1, 8.9.2); Chemical Resistance (Clauses 8.10.1, 8.10.2); Bonding Strength	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(Clause 8.11); Water proof Tray Performance (Clause 8.15).	
158	Sanitary tapware — Mechanical mixing valves (PN 10)		Part of Parameters	Sanitary tapware — Mechanical mixing valves (PN 10) - General technical specifications BS EN 817:2024	Except for 6.1 Chemical and Hygienic Requirements; 7 Backflow Prevention; 15 Acoustic Characteristics — Applicable only to Type 1 System Products	2025-05-28
159	Sanitary tapware		Part of Parameters	Sanitary tapware - Single taps and combination taps for water supply systems of type 1 and type2 - General technical specification BS EN 200:2023	Except for 6.1 Chemical and Hygienic Requirements; 7 Backflow	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Prevention; 15 Acoustic Characteris tics — Applicable only to Type 1 System Products	
160	Metallic materials Tube	1	Hydrostatic pressure test	Metallic materials-Tube-Hydrostatic pressure test GB/T 241-2025 5-9		2026-01-21
161	Light gauge stainless steel press-fittings and grooving fittings		Part of Parameters	Light gauge stainless steel press-fittings and grooving fittings CJ/T 152-2016	Only Tested: Appearance , Structural Type and Dimensions , Hydraulic Performanc e, Air Tightness, Corrosion Resistance (Excluding Intergranul ar Corrosion), Pressure Test	2026-01-21
162	Light gauge stainless steel		Part of Parameters	Light gauge stainless steel tubes CJ/T 151-2016	Only Tested:	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	tubes				Appearance , Dimensions and Deviations, Hydraulic Performance, Air Tightness, Corrosion Resistance (Excluding Intergranular Corrosion), Pressure Test	
163	Stainless steel press-fitting assemblies		Part of Parameters	Stainless steel press-fitting assemblies-Part 1: Press-fittings GB/T 19228.1-2024	Only Tested: Structural Type and Dimensions of Fittings, Appearance , Other Dimensions and Tolerances, Corrosion Resistance (Excluding	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Intergranular Corrosion), Hydraulic Performance, Air Tightness, Pressure Resistance	
164	smarttoilet		All Parameters	Minimum allowable values and grades of the energy efficiency and water efficiency for smart toilets GB 38448-2025		2026-01-21
165	Slide bar for shower		All Parameters	Slide bar for shower QB/T 8092-2024		2026-01-21
166	Malleable cast iron pipe fittings		Part of Parameters	Malleable cast iron pipe fittings GB/T 3287-2024	Untested: Pipe fitting materials, 1 detection methods for trace elements in hot-dip galvanized layers, unit area mass weighing method, analysis of polycyclic aromatic hydrocarbons	2026-01-21
167	Electronic faucet		Part of Parameters	Electronic faucet QB/T 5003-2024	Untested: Voice interaction	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					tion perfor mance	
II. Hardware for daily use						
1	Stainless steel fruit knife		Part of Parameters	Stainless steel fruit knife GB/T 30769-2014	Except for Clause 5.1 Material Detect only health indicators: GB 4806.9。 The detection site for hygienic physical and chemical properties is at No.900 Jiangyue road(Lighti ng chemical Research Institute)	2024-08-13
2	Electric shavers		Part of Parameters	Electric shavers GB/T 23132-2008	Except for acoustic characterist	2024-08-13



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		№	Item/ Parameter			
					ics	
3	Camping tents		Part of Parameters	Camping tents GB/T 27735-2011	Except for fabric, the connection of tap material, material requirement of the ground cloth, material requirement of external plastic material, the connection of the material, anti-fading test of plastic ground cloth in moist environment ,stability of tent size	2024-08-13

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		№	Item/ Parameter			
4	Stainless steel pressure cooker		Part of Parameters	Stainless steel pressure cooker GB 15066-2004	Detect only health indicators: GB 4806.7,GB 4806.9, GB 4806.11。 The detection site for hygienic physical and chemical properties is at No.900 Jiangyue road(Lighting chemical Research Institute)	2024-08-13
5	Aluminium cooker		Part of Parameters	Requirement of safety and characteristic of aluminium pressure cooker GB 13623-2003	Except for:consist of aluminium alloy。 The detection site for	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					hygienic physical and chemical properties is at No.900 Jiangyue road(Lighting chemical Research Institute)	
6	Stainless steel ware		All Parameters	Stainless steel ware GB/T 29601-2013	The detection site for hygienic physical and chemical properties is at No.900 Jiangyue road(Lighting chemical Research Institute)	2024-08-13
7	Stainless steel cutlery		All Parameters	Stainless steel cutlery GB/T 15067.2-2016	The detection	2024-08-13



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		№	Item/ Parameter			
					site for hygienic physical and chemical properties is at No.900 Jiangyue road(Lighti ng chemical Research Institute)	
8	Stainless steel vcuum flask		All Parameters	Stainless steel vcuum flask GB/T 29606-2013	The detection site for hygienic physical and chemical properties is at No.900 Jiangyue road(Lighti ng chemical Research Institute)	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
9	Domestic insulated containers		Part of Parameters	Domestic insulated containers GB/T 11416-2021	Except for packaging 8.2.3。The detection site for hygienic physical and chemical properties is at No.900 Jiangyue road(Lighting chemical Research Institute)	2024-08-13
10	Carbon steel nonstick cookware		Part of Parameters	Carbon steel nonstick cookware GB/T 40354-2021	Except for: 8.1.3 the storage and transportation pictorial marks and receipt and delivery marks on the packing box,9 packaging,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					transportati on and storage.The detection site for hygienic physical and chemical properties is at No.900 Jiangyue road(Lighti ng chemical Research Institute)	
11	Stainless steel vacuun container		Part of Parameters	Stainless steel vacuun container GB/T 40355-2021	5.2 among the stainless steel materials, 5.2.1 inner tank and accessory materials and 5.2.2 shell materials are limited	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					to the literal inspection of the documents provided by the customer, and the material composition is not measured; Except for:8.1.3 the storage and transportation marks and receipt and delivery marks on the packing box, 9 packaging, transportation and storage.The detection site for	

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		№	Item/ Parameter			
					hygienic physical and chemical properties is at No.900 Jiangyue road(Lighting chemical Research Institute)	
12	Kitchen knife		Part of Parameters	Kitchen knife GB/T 40356-2021	Except for:6.2.12 high temperature softening resistance of plastic knife handle, 6.2.9.2 Vickers hardness test method,8.1.3 the storage and transportation marks	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and receiving and delivery marks on the packaging box, 9 packaging, transportation and storage. The item of sharpness and edge retention is limited to class A medium, Material 5.1 are only limited to the textual review of documents and packaging provided by customers, and do not involve the	

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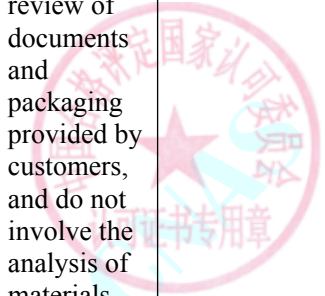


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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					analysis of materials and composition and receiving and delivery marks on the packaging box, 9 packaging, transportation and storage. Material 5.1 are only limited to the textual review of documents and packaging provided by customers, and do not involve the analysis of materials and	

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		№	Item/ Parameter			
					composition. The detection site for hygienic physical and chemical properties is at No.900 Jiangyue road(Lighting chemical Research Institute).	
13	Daily knife	1	All Parameters	Daily knife sharpness test method QB/T 2141.2-1995(2009)		2024-08-13
14	Daily knife		Part of Parameters	Daily knife QB/T 2141.1-1995(2009)	Except for :metallurgical structure	2024-08-13
15	Scissors		Part of Parameters	Scissors QB/T 1966-1994 (2009)	Except for :metallurgical structure	2024-08-13
16	Textile hand scissors		Part of Parameters	Textile hand scissors FZ/T 92051-1995	Except for :metallurgical structure	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
17	Travel scissors		Part of Parameters	Travel scissors QB/T 1234-1991 (2009)	Except for :metallurgical structure	2024-08-13
18	Fishing rod		All Parameters	Fishing rod QB/T 1476-2004		2024-08-13
19	Haircut knife		Part of Parameters	Haircut knife QB/T 1923-1993 (2009)	Except for :metallurgical structure	2024-08-13
20	Kitchen knife		Part of Parameters	Kitchen knife QB/T 1924-1993 (2017)	Except for :metallurgical structure	2024-08-13
21	Metallic zipper		Part of Parameters	Metallic zipper QB/T 2171-2014 (2017)	Except for:Azo	2024-08-13
22	Plastic zipper		Part of Parameters	Plastic zipper QB/T 2172-2014 (2017)	Except for:Azo	2024-08-13
23	Nylon zipper		Part of Parameters	Nylon zipper QB/T 2173-2014 (2017)	Except for:Azo	2024-08-13
24	Cast iron stockpot		All Parameters	Cast iron stockpot QB/T 3648-1999 (2009)	Only as stipulated in specific client contracts. The detection site for hygienic physical and	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical properties is at No.900 Jiangyue road(Lighting chemical Research Institute).	
25	smokeless wok		All Parameters	smokeless wok QB/T 4223-2011		2024-08-13
26	Stainless steel kitchen equipments scrub table		All Parameters	Stainless steel kitchen equipments scrub table QB/T 2139.2-1995(2017)		2024-08-13
27	Stainless steel kitchen equipments operate table		All Parameters	Stainless steel kitchen equipments operate table QB/T 2139.3-1995(2017)		2024-08-13
28	Stainless steel kitchen equipments cupboard		All Parameters	Stainless steel kitchen equipments cupboard QB/T 2139.4-1995(2017)		2024-08-13
29	Stainless steel kitchen equipments rack		All Parameters	Stainless steel kitchen equipments rack QB/T 2139.5-1995(2017)		2024-08-13
30	Stainless steel kitchen equipments		All Parameters	Stainless steel kitchen equipments Cupbard for seasning QB/T 2139.6-1995(2017)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Cupbard for seasning					
31	Stainless steel kitchen equipments dining-cart		All Parameters	Stainless steel kitchen equipments dining-cart QB/T 2139.7-1995(2017)		2024-08-13
32	Stainless steel cooking utensils		All Parameters	Stainless steel cooking utensils QB/T 2174-2006 (2017)	The detection site for hygienic physical and chemical properties is at No.900 Jiangyue road(Lightning chemical Research Institute)	2024-08-13
33	Aluminium kettle		Part of Parameters	Aluminium kettle QB/T 1691-1993 (2017)	Except for consist of aluminium alloy	2024-08-13
34	Metal water bottle		Part of Parameters	Metal water bottle QB/T 1921-2021	Except for 5.4 internal pressure resistance, 5.13	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					internal coating integrity, 5.17 removable parts, 5.18 drinking protrusions and straws	
35	The rack of two-side blade for shave		All Parameters	The rack of two-side blade for shave QB/T 1104-1991 (2017)		2024-08-13
36	Two-side blade for shave		Part of Parameters	Two-side blade for shave QB/T 1105-1991(2017)	Except for: durability.	2024-08-13
37	Haircut clipper		Part of Parameters	Haircut clipper QB/T 1958-1994 (2009)	Expect for :material.	2024-08-13
38	Push clipper for haircut		Part of Parameters	Push clipper for haircut QB/T 1922-1993 (2009)	Except for structure.	2024-08-13
39	Steel wire hairpin		Part of Parameters	Steel wire hairpin QB/T 1814-1993 (2017)	Except for: anti-fatigue properties	2024-08-13
40	Nail clippers		All Parameters	Nail clippers QB/T 1815-2002 (2017)		2024-08-13
41	Appliances for skin or hair care		Part of Parameters	Appliances for skin or hair care QB/T 1876-2010 (2017)	Except for Electric hair dryer noise, Trouble-free operated	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					time,Dry rate of hair drier	
42	Safety of household and similar electrical appliances- Particular requirements for appliances for skin or hair care		Part of Parameters	Safety of household and similar electrical appliances- Particular requirements for appliances for skin or hair care GB 4706.15-2008	Except for Electric hair dryer noise, Trouble-free operated time,Dry rate of hair drier	2024-08-13
43	Burglary resistant safes		All Parameters	Burglary resistant safes GA 166-2006		2024-08-13
44	Residential Security Container		All Parameters	Residential Security Container QB/T 4719-2014 (2017)		2024-08-13
45	Flash light		Part of Parameters	Flash light QB/T 2198-1996 (2009)	Except for condenser performance.	2024-08-13
46	Electron lighter		Part of Parameters	Electron lighter QB/T 1140-1991 (2009)	Except for:Durable Catch fire a rate	2024-08-13
47	Gas lamp		Part of Parameters	Gas lamp QB/T 1141-1991 (2009)	Except for:Durable Catch fire a rate,iron	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					roller's durability	
48	Lighters		Part of Parameters	Lighters GB 25722-2010	Except for: flame height, flame chipping, fuel leak resistant, high temperature resistant, resistance to cyclic burning, resistance to continue to burn	2024-08-13
49	portable metal ladders		Part of Parameters	portable metal ladders GB 12142-2007	Except for: the extension ladder and single-staircase, combination ladder	2024-08-13
50	Metal hanger		All Parameters	Metal hanger QB/T 2821-2015(2017)		2024-08-13
51	Hardware fitting of case and bag Case		All Parameters	Hardware fitting of case and bag Case -lock QB/T 1586.1-2010 (2017)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	-lock					
52	Hardware fitting of case and bag—Case travelling wheel		Part of Parameters	Hardware fitting of case and bag—Case travelling wheel QB/T 1586.2-2010(2017)	Except for: wear-resisting property, drop hammer impact performance	2024-08-13
53	Hardware fitting of case and bag - Case-handle		Part of Parameters	Hardware fitting of case and bag -Case-handle QB/T 1586.3-2010(2017)	Except for: material safety performance, the Case-handle durability	2024-08-13
54	Hardware fitting of case and bag—Welding for aluminum shapes		Part of Parameters	Hardware fitting of case and bag—Welding for aluminum shapes QB/T 1586.4-2010(2017)	Except for: chemical properties	2024-08-13
55	Hardware fitting of case and bag—Hardware fitting of case and bag-Draw rod		Part of Parameters	Hardware fitting of case and bag—Hardware fitting of case and bag-Draw rod QB/T 1586.5-2010(2017)	Except for: compressive strength, the fatigue resistance, vibration	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance, drop impact performance	
56	nonstick cookware	1	Sensory requirements	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.1		2024-08-13
		2	Microscopic appearance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.2		2024-08-13
		3	Coating thickness	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.3		2024-08-13
		4	Coating hardness	Paints and varnishes - Determination of film hardness by the pencil method GB/T 32095.1-2015 6.2.4		2024-08-13
		5	Adhesion fastness	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.5		2024-08-13
		6	Peel fastness	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.6		2024-08-13
		7	Scratch resistance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.7		2024-08-13
		8	Not sticky	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.8		2024-08-13
		9	Wear resistance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.9		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Thermal quenching stability	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.10		2024-08-13
		11	Acid resistance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.11.1		2024-08-13
		12	Alkali resistance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.11.2		2024-08-13
		13	Salt water corrosion resistance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 1:General requirement of performance GB/T 32095.1-2015 6.2.11.3		2024-08-13
		14	Not sticky	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 2:Test specification of non-stick performance and abrasion resistance GB/T 32095.2-2015 4.2		2024-08-13
		15	Wear resistance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 2:Test specification of non-stick performance and abrasion resistance GB/T 32095.2-2015 4.3		2024-08-13
		16	Acid resistance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 2:Test specification of non-stick performance and abrasion resistance GB/T 32095.3-2015 5.1		2024-08-13
		17	Alkali resistance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 2:Test specification of non-stick performance and abrasion resistance GB/T 32095.3-2015 5.2		2024-08-13
		18	Salt water corrosion resistance	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 2:Test		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				specification of non-stick performance and abrasion resistance GB/T 32095.3-2015 5.3		
		19	Non-stick durability	Performance and test methods of non-stick surface of domestic metal cooking utensils for household food—Part 4: Test specification of simulative test and evaluation methods GB/T 32095.4-2015 4		2024-08-13
57	nonstick cookware		All Parameters	Aluminum and aluminum alloys nonstick cookware GB/T 32388-2015	The detection site for hygienic physical and chemical properties is at No.900 Jiangyue road(Lighting chemical Research Institute)	2024-08-13
58	Domestic steel cookware		All Parameters	Domestic steel cookware GB/T 32432-2015		2024-08-13
59	Fishing Hooks		All Parameters	Fishing Hooks QB/T 2927.1-2007		2024-08-13
60	Cookware for domestic induction cookers		All Parameters	Cookware for domestic induction cookers GB/T 32147-2015		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
61	Utensils for baking food		Part of Parameters	Utensils for baking food GB/T 32389-2015	Except for: Corrosion resistance of oxide layer and material quality 5.1.1/6.2.1.1, 5.1.4/6.2.1.4 chemical composition analysis of stainless steel and 5.1.5/6.2.1.5(Except for non-sticking coatings). Food Safety-Sensory Index of Coating、 Food Safety - migration index of	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					coatings、 Food Safety- Sensory Index of Aluminum/ Aluminum Alloy Products、 Food Safety- Migration Index of Aluminum/ Aluminum Alloy Products、 Food Safety - sensory index of stainless steel products、 Food Safety - migration index of stainless steel	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					products、 Food Safety - Sensory Indicators of Non- stick Coating、 Food Safety - Total Mobility of Non-stick Coatings、 Food Safety- Potassium Permangan ate Consumpti on of Non- stick Coating、 Food Safety - Non-stick Coated Heavy Metals (in Lead) The	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					detection site is at No.900 Jiangyue road(Lighting chemical Research Institute)	
62	Stainless steel vacuum airpot		Part of Parameters	Stainless steel vacuum airpot QB/T 5285-2018	Except for material, storage and transportation mark on packing box, receipt and delivery mark, corrugated box packaging, transportation and storage. For hygiene, physical and chemical properties ,accredited	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					only metal, plastic parts, sealing rings and coating are tested for hygiene, physical and chemical properties and food related product labels (at No.900, Jiangyue Rd (Light Industry and Chemical Products))	
63	Camping tents		Part of Parameters	Camping tents GB/Z 27735-2022	Except for 6.1.1 fabric and relevant requirements, 8.3 corrosion resistance	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					of tent support and metal eyelet , and 8.5 fading resistance test of plastic floor cloth in wet environment.	
64	Enamelled cast iron cookwares		Part of Parameters	Quality requirements for enamelled cast iron cookwares GB/T 41166-2021	Except for: 7.2 packaging, 7.3 transportation and 7.4 storage.	2024-08-13
65	Stainless steel kettle		Part of Parameters	Stainless steel kettle GB/T 34221-2017	Except for: 6.2.7 kettle for duccion cookers, the illustrated mark on the 8.14 packing case,9 Transportat ion,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					packaging and storage.	
66	Stainless steel grater-General requirement		Part of Parameters	Stainless steel grater-General requirements QB/T 4856-2015	Except for: detect the illustrated mark on the 8.14 packing case , 8.3 Transportat ion, packaging and storage.	2024-08-13
67	Cast aluminium alloy pan with non stick coating	1	Part of Parameters	Cast aluminium alloy pan with non stick coating QB/T 5812-2023	Except for 5.1.4/6.2.1. 4 ingredient content of base material, 8.1.3 signs of storage, transportati on, receipt and delivery on the packing box, 9	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					packaging, transportati on and storage.5.1.3 The related accessories in contact with food are limited to plastic products 4806.7 and rubber products GB 4806.11.The e detection site for hygienic physical and chemical properties is at No.900 Jiangyue road(Lighti ng chemical Research	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Institute)	
		2	Thickness of non-stick pan bottom	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.1.5		2024-08-13
		3	Hand contact area	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.2		2024-08-13
		4	The pot cover is matched with the pot body	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.3		2024-08-13
		5	Riveting	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.4		2024-08-13
		6	Number of handles	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.5.1		2024-08-13
		7	Handle structure	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.5.2		2024-08-13
		8	Handle firmness	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.5.3		2024-08-13
		9	Surface temperature test of handle (including pot button)	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.5.4		2024-08-13
		10	Handle flame retardancy	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.5.5		2024-08-13
		11	Torsional strength of handle (single handle non-stick pan, long handle+auxiliary handle non-stick pan)	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.5.6		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Heat resistance of handle	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.5.7		2024-08-13
		13	Handle fatigue strength	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.5.8		2024-08-13
		14	Sensory requirements of non-stick coating	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.1		2024-08-13
		15	Microscopic appearance of non-stick coating	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.2		2024-08-13
		16	Hardness of non-stick coating(frying non-stick pan)	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.3		2024-08-13
		17	Adhesion fastness of non-stick coating	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.4		2024-08-13
		18	Stripping fastness of non-stick coating	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.5		2024-08-13
		19	Shovel resistance of non-stick coating	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.6		2024-08-13
		20	Non-stick coating is non-stick	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.7		2024-08-13
		21	Abrasion resistance of non-stick coating	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.8		2024-08-13
		22	Durable and non-stick ability of non-stick coating	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.9		2024-08-13
		23	Thermal quenching stability of non-stick coating	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.10		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Acid resistance of non-stick coating	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.11		2024-08-13
		25	Alkali resistance of non-stick coating	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.12		2024-08-13
		26	Non-stick coating is resistant to salt water corrosion	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.13		2024-08-13
		27	Non-stick coating-impact resistance	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.6.14		2024-08-13
		28	Composite sole firmness	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.7		2024-08-13
		29	Bottom planarity	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.8		2024-08-13
		30	Product placement stability	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.9		2024-08-13
		31	Impact resistance of products	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.10		2024-08-13
		32	External coating-sensory requirements	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.11.1		2024-08-13
		33	Top coat-adhesion fastness	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.11.2		2024-08-13
		34	External coating-thermal quenching stability	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.11.3		2024-08-13
		35	Material	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 5.1.1,5.1.2,5.1.3	The detection site is at No.900 Jiangyue	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					road(Lighting chemical Research Institute)	
		36	Sign	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 8.1.1,8.1.2		2024-08-13
		37	Label	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 8.2		2024-08-13
		38	User's manual	Cast aluminium alloy pan with non stick coating QB/T 5812-2023 8.3		2024-08-13
68	Aluminium and aluminium alloy pots	1	Part of Parameters	Aluminium and aluminium alloy pots QB/T 1957-2023	Except for 5.1.1/6.2.1.1 Chemical composition of the base material, 5.9/6.2.9 Corrosion resistance of the inner surface, 8.1.3 signs of storage, transportation and delivery on the packing box, 9 packaging,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					transportation and storage. 5.1.3 /6.2.1.2 Relevant accessories in contact with food are limited to metal products GB 4806.9, non-stick coated products GB 4806.10 and rubber products GB 4806.11 and GB 4806.1.	
		2	Material	Aluminium and aluminium alloy pots QB/T 1957-2023 5.1		2024-08-13
		3	Thickness	Aluminium and aluminium alloy pots QB/T 1957-2023 5.2		2024-08-13
		4	Exterior	Aluminium and aluminium alloy pots QB/T 1957-2023 5.3		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Inner diameter deviation of pot mouth	Aluminium and aluminium alloy pots QB/T 1957-2023 5.4		2024-08-13
		6	Volume	Aluminium and aluminium alloy pots QB/T 1957-2023 5.5		2024-08-13
		7	Bottom planarity	Aluminium and aluminium alloy pots QB/T 1957-2023 5.6		2024-08-13
		8	Number of handles	Aluminium and aluminium alloy pots QB/T 1957-2023 5.7.1		2024-08-13
		9	Handle structure	Aluminium and aluminium alloy pots QB/T 1957-2023 5.7.2		2024-08-13
		10	Handle position	Aluminium and aluminium alloy pots QB/T 1957-2023 5.7.3		2024-08-13
		11	Handle firmness	Aluminium and aluminium alloy pots QB/T 1957-2023 5.7.4		2024-08-13
		12	Fatigue strength of handle	Aluminium and aluminium alloy pots QB/T 1957-2023 5.7.5		2024-08-13
		13	Surface temperature test of handle (including pot button)	Aluminium and aluminium alloy pots QB/T 1957-2023 5.7.6		2024-08-13
		14	Handle flame retardancy	Aluminium and aluminium alloy pots QB/T 1957-2023 5.7.7		2024-08-13
		15	Torsional strength of handle	Aluminium and aluminium alloy pots QB/T 1957-2023 5.7.8		2024-08-13
		16	Heat resistance of handle	Aluminium and aluminium alloy pots QB/T 1957-2023 5.7.9		2024-08-13
		17	Handle riveting	Aluminium and aluminium alloy pots QB/T 1957-2023 5.7.10		2024-08-13
		18	The cooperation of pot cover, steamer,	Aluminium and aluminium alloy pots QB/T 1957-2023 5.8		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			inner basket and pot body			
		19	Product placement stability	Aluminium and aluminium alloy pots QB/T 1957-2023 5.10		2024-08-13
		20	Sensory requirements of external coating	Aluminium and aluminium alloy pots QB/T 1957-2023 5.11.1		2024-08-13
		21	Adhesion fastness of outer coating	Aluminium and aluminium alloy pots QB/T 1957-2023 5.11.2		2024-08-13
		22	Thermal quenching stability of outer coating	Aluminium and aluminium alloy pots QB/T 1957-2023 5.11.3		2024-08-13
		23	Composite sole firmness	Aluminium and aluminium alloy pots QB/T 1957-2023 5.12		2024-08-13
		24	Sign	Aluminium and aluminium alloy pots QB/T 1957-2023 8.1.1,8.1.2		2024-08-13
		25	Label	Aluminium and aluminium alloy pots QB/T 1957-2023 8.2		2024-08-13
		26	User's manual	Aluminium and aluminium alloy pots QB/T 1957-2023 8.3		2024-08-13
69	Metal hanger		Partial Parameters	Metal hanger QB/T 2821-2024	6.2 wire rope, 6.3 clothes rack lighting function.Except for 7.5 wet and heat resistance and 7.10.8.2	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					voice control.The electrical safety testing location is at No. 381 Cangwu Road (Dianjia Office)	
70	General technical requirements of metal cosmetic tools for daily use		Partial Parameters	General technical requirements of metal cosmetic tools for daily use QB/T 5534-2020	Except for 5.1/6.2 material,except for hardness of eyebrow trimmer in 5.6.5/6.7.5, 5.3.4 and 6.4.	2026-01-21
71	Metallic materials-Vickers hardness test-Part 1 :Test method		Partial parameters	Metallic materials-Vickers hardness test-Part 1 :Test method GB/T 4340.1-2024	Testing only: HV0.2-HV5, testing only for finished products provided by customers or cut	2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					finished products, excluding 7.2 sample preparation.	
72	Cast iron cookware		Partial Parameters	Cast iron cookware QB/T 5899-2023	Expect for :Inner surface performance - enamel performance,6.13 food safety.	2026-01-21
73	Titanium cookware		Partial Parameters	Titanium cookware QB/T 5900-2023	Except for :5.2/6.2 material.Except for 5.3 Thickness Measurement 6.2.3 Thickness of titanium layer on inner surface of titanium composite plate (GB/T 6396-2008),6.2.1	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					food safety tests.	
74	Stainless steel kitchen ware		Partial Parameters	Stainless steel kitchen ware QB/T 2174-2024	Except for :material, 6.17 food safety.	2026-01-21
Ⅲ. Hardware tools						
1	Pliers and nippers	1	Basic dimensions	Pliers and nippers-Methods of test GB/T 6291-2013 3.1		2024-08-13
		2	Performance	Pliers and nippers-Methods of test GB/T 6291-2013 3.2		2024-08-13
		3	Blade gap	Pliers and nippers-Methods of test GB/T 6291-2013 3.3		2024-08-13
		4	Top slit mouth	Pliers and nippers-Methods of test GB/T 6291-2013 3.4		2024-08-13
		5	Top tip deflection amount	Pliers and nippers-Methods of test GB/T 6291-2013 3.5		2024-08-13
		6	Hardness	Pliers and nippers-Methods of test GB/T 6291-2013 3.6		2024-08-13
		7	Surface	Pliers and nippers-Methods of test GB/T 6291-2013 3.7		2024-08-13
		8	Flexural strength	Pliers and nippers-Methods of test GB/T 6291-2013 3.8		2024-08-13
		9	Shear Performance	Pliers and nippers-Methods of test GB/T 6291-2013 3.9		2024-08-13
		10	Torque	Pliers and nippers-Methods of test GB/T 6291-2013 3.10		2024-08-13
2	Torque wrench technical requirements		All Parameters	Torque wrench technical requirements GB/T 15729-2008		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Pliers and nippers		All Parameters	Pliers and nippers-General technical requirements GB/T 6290-2013		2024-08-13
4	Adjustable wrenches		Part of Parameters	Adjustable wrenches GB/T 4440-2008	Except for material.	2024-08-13
5	open-end wrenches,box wrenches and combination wrenches	1	Type	Types of open-end wrenches,box wrenches and combination wrenches GB/T 4388-2008 3.1		2024-08-13
		2	The maximum size of the head shape	Double-headed open-ended wrenches,double-headed box wrenches and combination wrenches-Maximum widths of heads GB/T 4389-2013 3		2024-08-13
		3	Common tolerances	Wrench openings-Tolerances for general useGB/T 4390-2008 GB/T 4390-2008 3		2024-08-13
		4	Match the size of the edge	Donble-ended wrenches-Size pairing GB/T 4391-2008 3		2024-08-13
6	Open end wrenches and combination wrenches-technical specifications		Part of Parameters	Open end wrenches and combination wrenches- technical specifications GB/T 4393-2008	Except for material.	2024-08-13
7	Garden tools		All Parameters	Garden tools—General requirements GB/T 6866-2008		2024-08-13
8	Pliers long nose pliers		All Parameters	Pliers long nose pliers QB/T 2440.1-2007(2017)		2024-08-13
9	Pliers flat nose pliers		All Parameters	Pliers flat nose pliers QB/T 2440.2-2007(2017)		2024-08-13
10	Pliers round nose pliers		All Parameters	Pliers round nose pliers QB/T 2440.3-2007(2017)		2024-08-13
11	Pliers pump pliers		All Parameters	Pliers pump pliers QB/T 2440.4-2007(2017)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
12	Nippers diagonal cutting pliers		All Parameters	Nippers diagonal cutting pliers QB/T 2441.1-2007(2017)		2024-08-13
13	Hand backsaw blades		Part of Parameters	Hand backsaw blades GB/T 14764-2008	Except for: material s, Cutting performance.	2024-08-13
14	Machine hacksaw blades	1	Types and dimisions	Machine hacksaw blades—Part1:Types and dimisions GB/T 6080.1-2010		2024-08-13
15	Machine hacksaw blades		Part of Parameters	Machine hacker blades—Part 2: Technical specification GB/T 6080.2-2010	Except for: material s.	2024-08-13
16	Circular saw blades for woodworking		Part of Parameters	Circular saw blades for woodworking GB/T 13573-1992	Except for: material s.	2024-08-13
17	Slugging open-end wrenches and slugging box-end wrenches		Part of Parameters	Slugging open-end wrenches and slugging box-end wrenches GB/T 4392-2019	Accredited only for the view of the information of the material, except for material, impact strength.	2024-08-13
18	Burglary-resistant safes		Part of Parameters	Burglary-resistant safes GB 10409-2019	Accredited only for A-type anti-theft safe is	2024-08-13



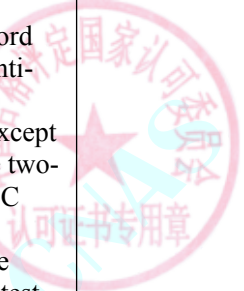
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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					tested, not automatic teller machine anti-theft safe, assembly type anti-theft safe and input type anti-theft safe.Except for the impact test, vibration test and mechanical lock durability test of password type anti-theft safe.Except for the two-way DC high voltage attack test, vibration	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test and other technical requirements test of electronic lock of anti-theft safe.Accredited only for the test method for the opening of exploratory password and the parts outside the cabinet that replace the lock, and the opening method for the technology without measuring the strong electromagnetic field	

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		№	Item/ Parameter			
					of inspection items for the opening of electronic lock technology of anti-theft safe.	
19	Steel hammers		Part of Parameters	Steel hammers—General technical requirements GB/T 13473-2008	Except for: material s, assembly performanc e (pull-out test).	2024-08-13
20	Metallic materials	1	Rockwell hardness testing	Metallic materials-Rockwell hardness test GB/T 230.1-2009	Accredited only for: A,B,C staff. Only as stipulated in specific client contracts	2024-08-13
				Metallic Materials - Rockwell Hardness Test - Part 1: Test method GB/T 230.1-2018	Accredited only for: HRA, HRBW,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					HRC	
		2	Brinell Hardness testing	Metallic materials-Brinell hardness test Part1:Method test GB/T 231.1-2009	Accredited only for: HBW 2.5/31.25、HBW 2.5/62.5、HBW 2.5/187.5H BW 5/62.5. Only as stipulated in specific client contracts	2024-08-13
				Metallic materials - Brinell hardness test - Part 1: Test method GB/T 231.1-2018	Accredited only for: HBW 2.5/62.5, HBW 2.5/187.5	2024-08-13
		3	Vickers hardness testing	Metallic materials-Vickers hardness test GB/T 4340.1-2009	Accredited only for: HV0.2~HV5	2024-08-13
21	Rubber	1	Shore A hardness	Rubber _determination of indentation hardness by means of pocket hardness meters GB/T 531.1-2008		2024-08-13
22	Nippers top cutter pliers		All Parameters	Nippers top cutter pliers QB/T 2441.2-2007 (2017)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
23	Pliers and nippers-side cutting pliers		All Parameters	Pliers and nippers-side cutting pliers QB/T 2442.1-2007 (2017)		2024-08-13
24	Pliers and nippers-electrician pliers		All Parameters	Pliers and nippers-electrician pliers QB/T 2442.2-2007 (2017)		2024-08-13
25	Pliers and nippers-long nose pliers with cutter		All Parameters	Pliers and nippers-long nose pliers with cutter QB/T 2442.3-2007(2017)		2024-08-13
26	Electronic nippers		Part of Parameters	Electronic nippers QB/T 3004-2008 (2017)	Except for:material s, the torque performanc e	2024-08-13
27	Wire stripper		Part of Parameters	Wire stripper QB/T 2207-2017	The materials section only checks the supplier's guarantees for the relevant materials, and the “tested in accordance with	2024-08-13



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		№	Item/ Parameter			
					relevant standards when in dispute” clause is inconclusive.	
28	Electronic pliers		Part of Parameters	Electronic pliers QB/T 3005-2008 (2017)	Except for: materials, the torque performance	2024-08-13
29	Wire connector tools—Hand mechanical compression tools		All Parameters	Wire connector tools—Hand mechanical compression tools QB/T 2733-2005(2017)		2024-08-13
30	Hexagon socket screw keys		Part of Parameters	Hexagon socket screw keys GB/T 5356-2021	Material items are only limited to review and verify the relevant quality assurance provided by the supplier, and	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					relevant materials are not inspected according to the corresponding standards.	
31	Garden tools Fruit scissors		All Parameters	Garden tools Fruit scissors QB/T 2289.1-2012(2017)		2024-08-13
32	Garden tools Mulberry shears		All Parameters	Garden tools Mulberry shears QB/T 2289.2-2012 (2017)		2024-08-13
33	Garden tools Long-reach pruners		All Parameters	Garden tools Long-reach pruners QB/T 2289.3-2012 (2017)		2024-08-13
34	Garden tools Pruning shears		All Parameters	Garden tools Pruning shears QB/T 2289.4-2012(2017)		2024-08-13
35	Garden tools Hedge shears		All Parameters	Garden tools Hedge shears QB/T 2289.5-2012 (2017)		2024-08-13
36	Garden tools Hand saws		All Parameters	Garden tools Hand saws QB/T 2289.6-2012 (2017)		2024-08-13
37	Hand hammers— Double-face sledge hammers		Hand hammers— Double-face sledge hammers	Hand hammers—Double-face sledge hammers QB/T 1290.1-2010(2017)	Except for: material s, assembly performance (pull-out test).	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
38	Hand hammers—Engineers' ball peen hammers		Part of Parameters	Hand hammers—Engineers' ball peen hammers QB/T 1290.2-2010(2017)	Except for:material s, assembly performanc e (pull-out test).	2024-08-13
39	Hand hammers—Double-face sledge hammers		Part of Parameters	Hand hammers—Double-face sledge hammers QB/T 1290.3-2010 (2017)	Except for:material s, assembly performanc e (pull-out test).	2024-08-13
40	Hand hammers—Cross peen hammers		Part of Parameters	Hand hammers—Cross peen hammers QB/T 1290.4-2010 (2017)	Except for:material s, assembly performanc e (pull-out test).	2024-08-13
41	Hand hammers—Double-face sledge hammers		Part of Parameters	Hand hammers—Double-face sledge hammers QB/T 1290.5-2010 (2017)	Except for:material s, assembly performanc e (pull-out test).	2024-08-13
42	Hand hammers—		Part of Parameters	Hand hammers—Boiler scaling hammers QB/T 1290.6-2010 (2017)	Except for:material	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Boiler scaling hammers				s, assembly performanc e (pull-out test).	
43	Hand hammers—Welders' chipping hammers		Part of Parameters	Hand hammers—Welders' chipping hammers QB/T 1290.7-2010 (2017)	Except for:material s, assembly performanc e (pull-out test).	2024-08-13
44	Hand hammers-Claw hammers		Part of Parameters	Hand hammers-Claw hammers QB/T 1290.8-2010 (2017)	Except for:material s, assembly performanc e (pull-out test).	2024-08-13
45	Hand hammers-Carpenters'hammers		Part of Parameters	Hand hammers-Carpenters'hammers QB/T 1290.9-2010 (2017)	Except for:material s, assembly performanc e (pull-out test).	2024-08-13
46	Hand hammers-Club hammers		Part of Parameters	Hand hammers-Club hammers QB/T 1290.10-2010 (2017)	Except for:material s, assembly	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					performance (pull-out test).	
47	Hand hacksaw frames		Part of Parameters	Hand hacksaw frames QB/T 1108-2015 (2017)	Except for: thread accuracy	2024-08-13
48	Files—Saw files		Part of Parameters	Files—Saw files QB/T 2569.2-2002 (2017)	Except for: straightness, Distance tolerance between file tip and the file body	2024-08-13
49	Screwdrivers		All Parameters	Screwdrivers-General technical requirements GB/T 10635-2013		2024-08-13
50	Screwdrivers—Screwdriver blades for slotted head screws		All Parameters	Screwdrivers—Screwdriver blades for slotted head screws QB/T 2564.2-2012(2017)		2024-08-13
51	Screwdrivers—Screwdriver blades for cross-recessed head screws		All Parameters	Screwdrivers—Screwdriver blades for cross-recessed head screws QB/T 2564.3-2012(2017)		2024-08-13
52	Screwdrivers—Screwdriver blades for slotted head		All Parameters	Screwdrivers—Screwdriver blades for slotted head screws QB/T 2564.4-2012(2017)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	screws					
53	Screwdrivers —Screwdriver blades for cross-recessed head screws		All Parameters	Screwdrivers—Screwdriver blades for cross-recessed head screws QB/T 2564.5-2012(2017)		2024-08-13
54	Cutter and knives		All Parameters	Cutter and knives QB/T 2961-2017		2024-08-13
55	Adjustable wrenches	1	Part of Parameters	Adjustable wrenches GB/T 4440-2022	Except for 5.6.2/6.6.1 Plating thickness.	2024-08-13
		2	Material	Adjustable wrenches GB/T 4440-2022 6.1	Accredit only for verifying the quality assurance documents provided by suppliers.	2024-08-13
		3	Basic size	Adjustable wrenches GB/T 4440-2022 6.2		2024-08-13
		4	Hardness	Adjustable wrenches GB/T 4440-2022 6.3		2024-08-13
		5	Torque	Adjustable wrenches GB/T 4440-2022 6.4	Accredit only for ≤250mm adjustable wrenches.	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Assembly performance	Adjustable wrenches GB/T 4440-2022 6.5		2024-08-13
		7	Surface treatment	Adjustable wrenches GB/T 4440-2022 6.6	Except for Clause 6.6.1 Plating thickness.	2024-08-13
		8	Surface quality	Adjustable wrenches GB/T 4440-2022 6.7		2024-08-13
56	Steel files-Shaping files	1	Part of Parameters	Steel files-Shaping files QB/T 2569.1-2023	5.1/6.1 Materials shall only be verified by the relevant quality guarantee provided by the supplier, and shall not be tested according to the corresponding standards in case of dispute. 5.4/6.4	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Other requirements are limited to the items of surface quality, filing parameters, hardness and verticality tolerance in GB/T 5806.	
		2	Material	Steel files-Shaping files QB/T 2569.1-2023 5.1		2024-08-13
		3	Basic size	Steel files-Shaping files QB/T 2569.1-2023 5.2		2024-08-13
		4	Pull-off force	Steel files-Shaping files QB/T 2569.1-2023 5.3		2024-08-13
		5	Other requirements	Steel files-Shaping files QB/T 2569.1-2023 5.4		2024-08-13
57	Files-Genaral technical requirements	1	Part of Parameters	Steel files-Shaping files GB/T 5806-2003	Except for 4.4 The ratio of file pitch parameter to file pitch, 4.5/5.5 straightness	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					, 4.6/5.6 minimum tooth height and 4.7/5.7 distance tolerance between file tip and file body.	
		2	Surface quality	Steel files-Shaping files GB/T 5806-2003 4.1		2024-08-13
		3	File parameter	Steel files-Shaping files GB/T 5806-2003 4.2		2024-08-13
		4	Hardness	Steel files-Shaping files GB/T 5806-2003 4.3		2024-08-13
		5	Verticality tolerance	Steel files-Shaping files GB/T 5806-2003 4.8		2024-08-13
IV. Doors and windows						
1	building external windows and doors	1	air permeability	Test methods of air permeability, watertightness, wind load resistance performance for building external windows and doors GB/T 7106-2019 7		2024-08-13
		2	watertightness	Test methods of air permeability, watertightness, wind load resistance performance for building external windows and doors GB/T 7106-2019 8		2024-08-13
		3	wind load resistance performance	Test methods of air permeability, watertightness, wind load resistance performance for building external windows and doors GB/T 7106-2019 9		2024-08-13
		4	thermal insulating properties	Test method for thermal insulating performance for building exterior doors and windows GB/T 8484-2020 7	Only for doors and windows	2024-08-13



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		№	Item/ Parameter			
					with dimensions of (2400x2400) mm and below, not used for engineering inspection and quality appraisal	
		5	airborne sound insulating properties	The graduation and test method for airborne sound insulating properties of windows and doors GB/T 8485-2008 5		2024-08-13
2	exterior windows	1	air permeability	Field test method of air permeability, watertightness, wind loadresistance performance for exterior windows JG/T 211-2007 5		2024-08-13
		2	watertightness	Field test method of air permeability, watertightness, wind load resistance performance for exterior windows JG/T 211-2007 5		2024-08-13
3	Plastic door for buildings		Part Parameters	Plastic door for buildings GB/T 28886-2012	Except for profile aging	2024-08-13
4	Plastic window for buildings		Part Parameters	Plastic window for buildings GB/T 28887-2012	Except for profile aging/Lighting performance	2024-08-13
5	Aluminium windows and doors		Part Parameters	Aluminium windows and doors GB/T 8478-2020	Only for : Aluminum alloy, metal	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					parts, fasteners, appearance and surface quality, the size of windows and assembly, assembly quality, structure, wind load resistance performance, watertightness, air permeability, airborne sound insulating properties, thermal insulating performance	
6	Side hung or sliding colour coated sheet doors and windows		Part Parameters	Side hung or sliding colour coated sheet doors and windows JG/T 3041-1997	Except for Airborne sound insulating properties	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and colour coated sheet doors	
7	Steel protection door		All Parameters	Steel protection door QB/T 1136-1991 (2009)		2024-08-13
8	Rolling doors		All Parameters	Rolling doors QB/T 1137-2016 (2017)		2024-08-13
9	Automatic door		Part Parameters	Automatic door JG/T 177-2005	Except for voltage deviation, run with voltage, induction device, wind pressure performance, air tightness, thermal insulation performance, noise, electronic test	2024-08-13
10	Medical sliding power door		Part Parameters	Medical sliding power door JG/T 257-2009	Except for dielectric strength, induction device, insulation	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance, anti-static performance, harassment sensitivity, airtight performance, sound insulation performance	
11	Powered pedestrian doors		Part Parameters	Safety requirement for powered pedestrian doors JG/T 305-2011	Except for unexpected : the remaining impact, impact - time curve, pressure-sensitive sensors	2024-08-13
12	Rolling doors and windows		Part Parameters	Rolling doors and windows JG/T 302-2022	Except for Material, wind resistances hading performance, anti-theft performance, fire	2024-08-13



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		№	Item/ Parameter			
					resistance performanc e, electrical installation electrical safety performanc e	
13	Sound-proof door		All Parameters	Technical requirement for environmental protection productSound-proof door HJ/T 379-2007		2024-08-13
14	General specification for building curtain walls, windows and doors		Part Parameters	General specification for building curtain walls, windows and doors GB/T 31433-2015	Only for :air permeabilit y,watertight ness,wind load resistance performanc e,thermal insulating performanc e,airborne sound insulating properties for building exterior doors and windows	2024-08-13
15	Burglary resistant safety		Part Parameters	General specifications for burglary-resistant security doors GB 17565-2022	Except	2024-08-13



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	doors				for: Electrical safety requirements; Formaldehyde emissions from wood and wood products	
16	Door with automatic sensor		Part Parameters	Interior door with automatic sensor QB/T 5340-2018	Only tested: appearance, dimensions and deviations, assemble, power consumption, door opening and closing speed, resistance rebound force, cushion property, response	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					time, door opening holding time, door blocking protection delay, manual pushing and pulling force, operating noise, operation life, safety	
V. Doors and Windows accessories						
1	Powered pedestrian doors		Part Parameters	Powered pedestrian doors GB/T 24601-2009	Except for:material s	2024-08-13
2	Building hardware of windows and doors-General requirements		All parameters	Building hardware of windows and doors-General requirements GB/T 32223-2015		2024-08-13
3	Building hardware for windows and doors— Handles for		Part of Parameters	Building hardware for windows and doors—Handles for espagnolette gears JG/T 124-2017	Except for: General requiremen ts	2024-08-13



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		№	Item/ Parameter			
	espagnolette gears					
4	Building hardware of windows and doors-Hinges		Part Parameters	Building hardware of windows and doors-Hinges JG/T 125-2017	Except for: material s	2024-08-13
5	Building hardware for windows and doors—Espagnolette gears		Part of Parameters	Building hardware for windows and doors—Espagnolette gears JG/T 126-2017	Except for: General requirements	2024-08-13
6	Building hardware for windows and doors—Friction hinges		Part of Parameters	Building hardware for windows and doors—Friction hinges JG/T 127-2017	Except for: General requirements	2024-08-13
7	Building hardware for windows and doors—Stay arms		Part of Parameters	Building hardware for windows and doors—Stay arms JG/T 128-2017	Except for: General requirements	2024-08-13
8	Building hardware for windows and doors—Rollers		Part of Parameters	Building hardware for windows and doors—Rollers JG/T 129-2017	Except for: General requirements, Temperature resistance	2024-08-13
9	Building hardware for		Part of Parameters	Building hardware for windows and doors—Single point locking gears JG/T 130-2017	Except for: General	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	windows and doors—Single point locking gears				requirements	
10	Building hardware for windows and doors—Casement fastener handles		Part of Parameters	Building hardware for windows and doors—Casement fastener handles JG/T 213-2017	Except for: General requirements	2024-08-13
11	Building hardware for windows and doors—Latch bolts		Part of Parameters	Building hardware for windows and doors—Shoot bolts JG/T 214-2017	Except for: General requirements	2024-08-13
12	Building hardware for windows and doors—Multipoint locking gears		Part of Parameters	Building hardware for windows and doors—Multipoint locking gears JG/T 215-2017	Except for: General requirements	2024-08-13
13	Building hardware for windows and doors—Lever handles and knob furniture		Part Parameters	Building hardware for windows and doors—Lever handles and knob furniture JG/T 393-2012	Except for material	2024-08-13
14	Fittings of glass swing		Part Parameters	Fittings of glass swing door JG/T 326-2011	Except for material	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	door					
15	Hinges		Part Parameters	Hinges general technical condition GB/T 7276-1987	Except for: material	2024-08-13
16	Bearing hinge		Part Parameters	Bearing hinge QB/T 4063-2010(2017)	Only test: appearance, size and accuracy, corrosion resistance	2024-08-13
17	General type		All Parameters	Hinge-Part 1:General type QB/T 4595.1-2013(2017)		2024-08-13
18	Light hinges		All Parameters	Hinge-Part 2:Light type QB/T 4595.2-2013(2017)		2024-08-13
19	Loose pin hinges		All Parameters	Hinge-Part 3:Loose pin type QB/T 4595.3-2013(2017)		2024-08-13
20	H hinges		All Parameters	Hinge-Part 4:H type QB/T 4595.4-2013(2017)		2024-08-13
21	T hinges		All Parameters	Hinge-Part5:T type QB/T 4595.5-2013(2017)		2024-08-13
22	Lift-off type hinges		All Parameters	Hinge-Part6:Lift-off type QB/T 4595.6-2013(2017)		2024-08-13
23	Adjustable type Hinge		All Parameters	Hinge-Part 7: adjustable type QB/T 4595.7-2018		2024-08-13
24	Door stop and door guard		All Parameters	Door stop and door guard QB/T 4596-2013(2017)		2024-08-13
25	General technical requirements for wheel and		All Parameters	General technical requirements for wheel and rail of sliding door QB/T 4597-2013(2017)		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	rail of sliding door					
26	Floor spring		All Parameters	Floor spring QB/T 2697-2013(2017)		2024-08-13
27	Door closer		Part Parameters	Door closer QB/T 2698-2013(2017)	Except for: fireproof	2024-08-13
28	Door closer		All Parameters	Locksets and hardware for doors and windows Part 5: Controlled door closing devices AS 4145.5-2011		2024-08-13
29	Metal flush bolt		All Parameters	Metal flush bolt QB/T 2032-2013(2017)		2024-08-13
30	Bolts for side hung aluminium alloy doors		All Parameters	Bolts for side hung aluminium alloy doors QB/T 3885-1999 (2017)		2024-08-13
31	Fasteners for side hung aluminium alloy windows		All Parameters	Fasteners for side hung aluminium alloy windows QB/T 3886-1999 (2017)		2024-08-13
32	Casement stays for aluminium alloy windows		All Parameters	Casement stays for aluminium alloy windows QB/T 3887-1999 (2017)		2024-08-13
33	Stainless steel friction stays for aluminium alloy windows		All Parameters	Stainless steel friction stays for aluminium alloy windows QB/T 3888-1999 (2017)		2024-08-13
34	Handles for aluminium alloy door and windows		All Parameters	Handles for aluminium alloy door and windows QB/T 3889-1999 (2017)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
35	Roller for aluminium sliding doors and windows		All Parameters	Roller for aluminium sliding doors and windows QB/T 3892-1999 (2017)		2024-08-13
36	Devices that restrict the opening of windows and door height windows		Part of Parameters	Building hardware — Hardware for windows and door height windows — Requirements and test methods Part 5: Devices that restrict the opening of windows and door height windows BS EN 13126-5-2011+A1-2014	Except for: Impact test, shear test	2024-08-13
37	Glass hinge&clamp		Part of Parameters	Glass hinge&clamp QB/T 5280—2018	Except for: material s	2024-08-13
38	Building hardware for windows and doors— General requirements		Partial parameters	Building hardware for windows and doors—General requirements GB/T 32223-2025	Except for : Weather resistance, damp heat resistance, safety device performance, and corrosion resistance are not tested by the corrosion paste corrosion	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test.	
39	Floor spring		Partial parameters	Floor spring QB/T 2697-2024	Except for : Waterproof performance, electrical safety, and electromagnetic compatibility of the electric floor spring housing.	2026-01-21
40	Door closer		Part Parameters	Door closer QBT 2698-2024	Except for:Electro magnetic compatibility requirements, electrical safety, and electromagnetic compatibility items for electric door closers	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
41	Tilt and turn hardware system for building windows		Part Parameters	Tilt and turn hardware system for building windows GB/T 24601-2024	Only test: appearance; film thickness and adhesion; corrosion resistance (excluding corrosion paste corrosion test); static load performance of upper hinge; static load performance of lower hinge; torsional strength; strength of locking components; opening and closing force (opening and closing	2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					force (pushing force) under the lower hanging state); durability of repeated opening and closing; impact performance; hanging weight performance of suspension end; opening impact performance; closing impact performance.	
VI. Building hardware						
1	metallic material	1	Tensile strength	Metallic materials — Tensile testing-Part 1:Method of test at room temperature GB/T 228.1-2010 10.3.4	Accredited only for	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Fm≤300kN ， Test rate for stress rate control (Method B) (Only as stipulated in specific client contracts)	
		2	Elongation after break	Metallic materials — Tensile testing-Part 1:Method of test at room temperature GB/T 228.1-2010 10.3.4	Only test: Fm≤300kN ， Test rate for stress rate control (Method B) (Only as stipulated in specific client contracts)	2024-08-13
2	metallic material	1	Tensile strength	Metallic materials — Tensile testing-Part 1:Method of test at room temperature GB/T 228.1-2021 10.3.4	Only test:Fm≤300kN, Test rate for stress rate control (Method B)	2024-08-13
		2	Elongation after break	Metallic materials — Tensile testing-Part 1:Method of test at room temperature GB/T 228.1-2021 10.3.4	Only test: Fm≤300kN	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Bending test	Metallic materials-Bend test GB/T 232-2010	, Test rate for stress rate control (Method B) Accredited only for roller (diameter 25mm,30mm)	2024-08-13
		4	Bending mechanics	Metallic materials-Determination of bending mechanical properties YB/T 5349-2014	Accredited only for roller(diameter 30mm)	2024-08-13
3	Steel products	1	Galvanized quality	Test method for gravimetric determination of the mass per unit area of galvanized coatings on steel products GB/T 1839-2008		2024-08-13
4	Cold forming hollow sectional steel for general structure		Part Parameters	Cold forming hollow sectional steel for general structure GB/T 6728-2017	Accredited only for length, thickness, diameter	2024-08-13
5	Profiled steel sheet For building		Part Parameters	Profiled steel sheet For building GB/T 12755-2008	Except for chemical composition, coating aging test	2024-08-13
6	Aluminium alloy extruded profiles for architecture		Part Parameters	Aluminium alloy extruded profiles for architecture -Part 1: Mill finish profiles GB/T 5237.1-2017	Accredited only for thickness、Mechanical	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Mill finish profiles				properties 、 Appearance Quality	
7	Wrought aluminium alloy extruded profiles architecture anodized profiles		Part Parameters	Wrought aluminium alloy extruded profiles for architecture- Part 2: Anodized profiles GB/T 5237.2-2017	Except for: chemical composition, color, sealing quality, wear resistance, weathering	2024-08-13
8	Wrought aluminium alloy extruded profiles architecture electrophoretic coating profiles		Part Parameters	Wrought aluminium alloy extruded profiles for architecture- Part 3: Electrodeposition coating profiles GB/T 5237.3-2017	Except for: chemical composition, color, abrasion resistance, alkali resistance, mortar resistance, solvent resistance, detergent resistance, heat and humidity, UV salt	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					spray joint test results, weatherability	
9	Wrought aluminium alloy extruded profiles architecture Powder coating profiles		Part Parameters	Wrought aluminium alloy extruded profiles for architecture- Part 4: Powder coating profiles GB/T 5237.4-2017	Except for: chemical composition, color, abrasion resistance, alkali resistance, mortar resistance, solvent resistance, detergent resistance, heat and humidity, UV salt spray joint test results, weatherability	2024-08-13
10	Wrought aluminium alloy extruded profiles for architecture Paint coating		Part Parameters	Wrought aluminium alloy extruded profiles for architecture- Part 5: Paint coating profiles GB/T 5237.5-2017	Except for: chemical composition, color, wear resistance,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	profiles				nitric acid resistance, mortar resistance, solvent resistance, detergent resistance, moisture resistance, weathering	
11	rivets	1	Tensile test	Mechanical properties of fasteners-Blind rivets testing GB/T 3098.18-2004 3.2		2024-08-13
		2	Shear test	Mechanical properties of fasteners-Blind rivets testing GB/T 3098.18-2004 3.2		2024-08-13
12	Closed end blind rivets with blank pull mandrel and protruding head-Property		All Parameters	Closed end blind rivets with break pull mandrel and protruding head-Property class11 GB/T 12615.1-2004		2024-08-13
13	Closed end blind rivets with blank pull mandrel and protruding head-Property		All Parameters	Closed end blind rivets with break pull mandrel and protruding head-Property class30 GB/T 12615.2-2004		2024-08-13
14	Closed end blind rivets with blank pull		All Parameters	Closed end blind rivets with break pull mandrel and protruding head-Property class06 GB/T 12615.3-2004		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	mandrel and protruding head-Property					
15	Closed end blind rivets with blank pull mandrel and protruding head-Property		All Parameters	Closed end blind rivets with break pull mandrel and protruding head-Property class 51 GB/T 12615.4-2004		2024-08-13
16	Closed end blind rivets with blank pull mandrel and countersunk head-Property		All Parameters	Closed end blind rivets with break pull mandrel and countersunk head-Property class 11 GB/T 12616.1-2004		2024-08-13
17	Closed end blind rivets with blank pull mandrel and countersunk head-Property		All Parameters	Open end blind rivets with break pull mandrel countersunk head – property class 10,11 GB/T 12617.1-2006		2024-08-13
18	Closed end blind rivets with blank pull mandrel and countersunk head-Property		All Parameters	Open end blind rivets with break pull mandrel countersunk head – property class 30 GB/T 12617.2-2006		2024-08-13
19	Closed end blind rivets with blank pull		All Parameters	Open end blind rivets with break pull mandrel countersunk head – property class 12 GB/T 12617.3-2006		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	mandrel and countersunk head-Property					
20	Closed end blind rivets with break pull mandrel and countersunk head-Property		All Parameters	Open end blind rivets with break pull mandrel countersunk head – property class 51 GB/T 12617.4-2006		2024-08-13
21	Closed end blind rivets with break pull mandrel and countersunk head-Property		All Parameters	Open end blind rivets with break pull mandrel countersunk head – property class 20,21,22 GB/T 12617.5-2006		2024-08-13
22	Open end blind rivets with break pull mandrel protruding head –property		All Parameters	Open end blind rivets with break pull mandrel protruding head – property class 10,11 GB/T 12618.1-2006		2024-08-13
23	Open end blind rivets with break pull mandrel protruding head –property		All Parameters	Open end blind rivets with break pull mandrel protruding head – property class 30 GB/T 12618.2-2006		2024-08-13
24	Open end blind rivets with break pull		All Parameters	Open end blind rivets with break pull mandrel protruding head – property class 12 GB/T 12618.3-2006		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	mandrel protruding head –property					
25	Open end bline rivets with break pull mandrel protruding head –property		All Parameters	Open end bline rivets with break pull mandrel protruding head – property class 51 GB/T 12618.4-2006		2024-08-13
26	Open end bline rivets with break pull mandrel protruding head –property		All Parameters	Open end bline rivets with break pull mandrel protruding head – property class 20,21,22 GB/T 12618.5-2006		2024-08-13
27	Open end bline rivets with break pull mandrel protruding head –property		All Parameters	Open end bline rivets with break pull mandrel protruding head – property class 40,41 GB/T 12618.6-2006		2024-08-13
28	Round nails for general purpose		All Parameters	Round nails for general purpose YB/T 5002-2017		2024-08-13
29	Low carbon steel wire for general uses		All Parameters	Low carbon steel wire for general uses YB/T 5294-2009 (2017)		2024-08-13
30	Low carbon steel wires cloth coated		All Parameters	Low carbon steel wires cloth coated with zinc Square mesh (galvanized low carbon steel wire cloth) QB/T 1925.1-1993 (2017)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	with zinc Square mesh					
31	Low carbon steel wires cloth coated with zinc Square mesh		All Parameters	Low carbon steel wires cloth coated with zinc Hexagonal QB/T 1925.2-1993 (2017)		2024-08-13
32	Low carbon steel wires cloth coated with zinc Square mesh		All Parameters	Low carbon steel wires cloth coated with zinc Corrugated square mesh QB/T 1925.3-1993 (2017)		2024-08-13
33	Industrial woven metal wire cloth		Part Parameters	Industrial woven metal wire cloth GB/T 5330-2003	Accredited only for: 2.80mm~ 16.0mm.	2024-08-13
34	Screens mesh		Part Parameters	Screens mesh QB/T 4285-2012(2017)	Except for:anti-aging,toxic and hazardous substances , color fastness	2024-08-13
35	Screens for windows		Part Parameters	General requirements of screens for windows QB/T 4286-2012 (2017)	Except for:material s, opening and closing times of flat open	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					window	
36	Fences		Part Parameters	Specifcation for steel components anticorrosion of highway engineering GB/T 18226-2015	Except for : material、cathodic disbondment test	2024-08-13
37	Fences		Part Parameters	Fences-Part1:General rules GB/T 26941.1-2011	Except for : the chemical composition of the material	2024-08-13
38	Fences		Part Parameters	Fences-Part2:Posts, brace posts and gates GB/T 26941.2-2012	Except for : the chemical composition of the material	2024-08-13
39	Fences		Part Parameters	Fences-Part3:Welded steel wire fences GB/T 26941.3-2011	Except for : the chemical composition of the material	2024-08-13
40	Steel furrings for building		All Parameters	Steel furrings for building GB/T 11981-2024		2025-05-28
41	Accessory of steel furring		All Parameters	Accessory of steel furring for building JC/T 558-2007		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	for building					
42	Metal and metal-composite ceilings		Part Parameters	Metal and metal-composite ceilings GB/T 23444-2009	Except for : materials, sealing quality, plane tensile bond strength, wind load, sound absorption, fire protection , Anti-aging	2024-08-13
43	Integrated ceiling for building		Part Parameters	Integrated ceiling for building JG/T 413-2013	Except for : Material, heat and humidity, noise and sound pressure level	2024-08-13
44	Metal ceiling		All Parameters	Metal ceiling QB/T 1561-1992(2009)		2024-08-13
45	Cookware foe domestic		All Parameters	Cookware foe domestic induction cookers QB/T 4902-2016 (2017)		2024-08-13



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		№	Item/ Parameter			
	induction cookers					
VII. Lockset						
1	lockset		Part of parameters	Locksets-Test methods GB/T 37634-2019	Except for: durability of electric lock, durability of window lock, anti-static electricity of electronic key, professional opening resistance of electronic key, environmental suitability, degrees of protection, power supply, electromagnetic compatibility	2024-08-13



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		№	Item/ Parameter			
					ty,power supply safety,performance of electric lock	
2	lockset	1	Number of key differs	Test method of locks QB/T 3836-1999(2017) 1.1	Only as stipulated in specific client contracts	2024-08-13
		2	Rationality of key arrangement	Test method of locks QB/T 3836-1999(2017) 1.2	Only as stipulated in specific client contracts	2024-08-13
		3	Next step height of round head pins	Test method of locks QB/T 3836-1999(2017) 1.3	Only as stipulated in specific client contracts	2024-08-13
		4	Inter-passing rate	Test method of locks QB/T 3836-1999(2017) 1.4	Only as stipulated in specific client contracts	2024-08-13
		5	Security mechanism	Test method of locks QB/T 3836-1999(2017) 1.5	Only as stipulated in specific client	2024-08-13



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		№	Item/ Parameter			
					contracts	
		6	Centrad of enclosed key way	Test method of locks QB/T 3836-1999(2017) 1.6	Only as stipulated in specific client contracts	2024-08-13
		7	No sound of pins when shaking cylinder	Test method of locks QB/T 3836-1999(2017) 1.7	Only as stipulated in specific client contracts	2024-08-13
		8	Degree for key retention	Test method of locks QB/T 3836-1999(2017) 1.8	Only as stipulated in specific client contracts	2024-08-13
		9	Durability	Test method of locks QB/T 3836-1999(2017) 2.1	Only as stipulated in specific client contracts	2024-08-13
		10	Pulling force to screw fastening of cylinder	Test method of locks QB/T 3836-1999(2017) 2.2	Only as stipulated in specific client contracts	2024-08-13
		11	Pulling force to handle,snib	Test method of locks QB/T 3836-1999(2017) 2.3	Only as stipulated in specific client	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					contracts	
		12	Torque resistance of cylinder connect bar	Test method of locks QB/T 3836-1999(2017) 2.4	Only as stipulated in specific client contracts	2024-08-13
		13	Torque resistance of key	Test method of locks QB/T 3836-1999(2017) 2.5	Only as stipulated in specific client contracts	2024-08-13
		14	Strength of riveting parts,welding parts and fastening parts	Test method of locks QB/T 3836-1999(2017) 2.6	Only as stipulated in specific client contracts	2024-08-13
		15	Axial force on bolt after bolt stoped	Test method of locks QB/T 3836-1999(2017) 2.7	Only as stipulated in specific client contracts	2024-08-13
		16	Side force to bolts	Test method of locks QB/T 3836-1999(2017) 2.8	Only as stipulated in specific client contracts	2024-08-13
		17	Pulling force resistance to shackle	Test method of locks QB/T 3836-1999(2017) 2.9	Only as stipulated in specific client	2024-08-13



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		№	Item/ Parameter			
					contracts	
		18	Torque to cylinder connection	Test method of locks QB/T 3836-1999(2017) 2.10	Only as stipulated in specific client contracts	2024-08-13
		19	Pulling force to plug stop	Test method of locks QB/T 3836-1999(2017) 2.11	Only as stipulated in specific client contracts	2024-08-13
		20	Torque to shell positioning pins	Test method of locks QB/T 3836-1999(2017) 2.12	Only as stipulated in specific client contracts	2024-08-13
		21	Pulling force on mouthpiece	Test method of locks QB/T 3836-1999(2017) 2.13	Only as stipulated in specific client contracts	2024-08-13
		22	Pulling resistance of shackle	Test method of locks QB/T 3836-1999(2017) 2.14	Only as stipulated in specific client contracts	2024-08-13
		23	Panel strength	Test method of locks QB/T 3836-1999(2017) 2.15	Only as stipulated in specific client	2024-08-13



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		№	Item/ Parameter			
					contracts	
		24	Pulling force on strike box(plate)	Test method of locks QB/T 3836-1999(2017) 2.16	Only as stipulated in specific client contracts	2024-08-13
		25	Flexibility of opening	Test method of locks QB/T 3836-1999(2017) 3.1	Only as stipulated in specific client contracts	2024-08-13
		26	Inserting and pulling out force of key	Test method of locks QB/T 3836-1999(2017) 3.2	Only as stipulated in specific client contracts	2024-08-13
		27	Flexibility and reliability of deadlocking	Test method of locks QB/T 3836-1999(2017) 3.3	Only as stipulated in specific client contracts	2024-08-13
		28	Closing force of bolt	Test method of locks QB/T 3836-1999(2017) 3.4	Only as stipulated in specific client contracts	2024-08-13
		29	Axial force on bolt	Test method of locks QB/T 3836-1999(2017) 3.5	Only as stipulated in specific client	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					contracts	
		30	Pressing force of shackle	Test method of locks QB/T 3836-1999(2017) 3.6	Only as stipulated in specific client contracts	2024-08-13
		31	Shackle returning	Test method of locks QB/T 3836-1999(2017) 3.7	Only as stipulated in specific client contracts	2024-08-13
		32	appearance quality	Test method of locks QB/T 3836-1999(2017) 4.1	Only as stipulated in specific client contracts	2024-08-13
		33	Fitting clearance between bolt and bolt hole	Test method of locks QB/T 3836-1999(2017) 4.2	Only as stipulated in specific client contracts	2024-08-13
		34	Clearance between plug and cylinder	Test method of locks QB/T 3836-1999(2017) 4.3	Only as stipulated in specific client contracts	2024-08-13
		35	External dimensions and mounting center of cylinder	Test method of locks QB/T 3836-1999(2017) 4.4	Only as stipulated in specific client	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					contracts	
		36	Bouncing out height of shackle,bolt projection,dimentions of shackle opening and closing	Test method of locks QB/T 3836-1999(2017) 4.5	Only as stipulated in specific client contracts	2024-08-13
3	lockset		Part of parameters	General Safety technique requirement of locks GB 21556-2008	Except for fire resistant lock,magnet pin and magnetic induction of thief resistant machine locks,requirements for information ID card of thief resistant electronic locks,strength of recognition device	2024-08-13
4	Door locks of motor vechicle		Part of Parameters	Motor vehicles' door locks and retention components performance requirements and test methods GB 15086-2013	Accredited only for:Load 1	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and 2 of hinged door, Load 1 and 2 of hinged door.	
5	Padlocks		All Parameters	Padlocks QB/T 1918-2011(2017)		2024-08-13
6	Furniture lock		All Parameters	Furniture lock QB/T 1621-2015(2017)		2024-08-13
7	Bicycle lock		All Parameters	Bicycle lock QB/T 1001-2006		2024-08-13
8	Bicycle lock		Part of Parameters	Cycles-locks JIS D 9456:2009	Only for cyclic fatigue strength, tensile strength of wire locks and chain locks, static load and test for ring locks and side locks	2024-08-13
9	Bicycle lock		Part of Parameters	Cycles-Requirements and test methods for cycle locks BS EN 15496:2008 (R2013)	Except for corrosion resistance	2024-08-13
10	Rim locks		All Parameters	Rim locks QB/T 2473-2017		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
11	Mortise locks		All Parameters	Mortise locks QB/T 2474-2017		2024-08-13
12	Bored locks		All Parameters	Bored locks QB/T 2476-2017		2024-08-13
13	Burglary-resistant mechanical locks		Part of Parameters	Burglary-resistant mechanical locks GA/T 73-2015	Except for corrosion resistant (coating)	2024-08-13
14	Marine lock		Part of Parameters	Marine lock CB/T 3466-2014(2017)	Except for material, fire resistance, opening direction	2024-08-13
15	Thief resistant electronic locks		Part of Parameters	Thief resistant electronic locks GA 374-2001	Except for undervoltage indication, power adaptability, adaptability of climatic environment, adaptability of mechanical environment, immunity, safety	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					requirements, fail to identify rate, strength of recognition device, requirements of key quantity, technical opening resistance under magnetic field and electromagnetic field. (Only as stipulated in specific client contracts)	
16	Padlocks and padlock fittings		Part of Parameters	Building hardware-Padlocks and padlock fittings-Requirements and test methods BS EN 12320:2021	Except for durability, corrosion resistance, resistance to twisting of shackle or	2024-08-13



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		№	Item/ Parameter			
					staple, manual attack resistance	
17	Mechanically operated locks		Part of Parameters	Building hardware-Mechanically operated locks and locking plates-Requirements and test methods BS EN 12209:2016	Except for suitability for use on smoke doors, corrosion resistance, operation at extremes of temperature	2024-08-13
18	Cylinders		Part of Parameters	Building hardware-Cylinders for locks-Requirements and test methods BS EN 1303:2015	Except for corrosion, suitable for use on fire resistant/c smoke control doors, operation at extreme temperatures	2024-08-13
19	Lever handles and knob furniture		Part of Parameters	Building hardware-Lever handles and knob furniture-Requirements and test methods BS EN 1906:2012	Except for corrosion resistance, requirements for security	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					lock furniture for use on burglary resistant doors,requirements for lever handles and knob furniture for use on smoke-control and fire-resistant doors	
20	Burglary resistant fingerprint lock		Part of Parameters	General specifications of burglary resistant fingerprint locks GA 701-2007	Except for strenght of recognition device,deictic/display function,communication function,power adaptability ,performance,environmental	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					suitability ,electromag netic compatibili ty,safety. Battery powered requiremen ts (Working current,Slee p current) at No.900 Jiangyue Rd (Institute of quality inspection of mechanical &electronic products)	
21	Building digital door lock		Part of Parameters	General technical requirements for building digital door lock JG/T 394-2012	Except for communica tion function, pressure resistance of recognition	2024-08-13



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		№	Item/ Parameter			
					device,performance, pressure resistance of bolt, pulling force, pressure and torque resistance of handle, pulling force resistance of cylinder, power supply, key quantity, quantity of differs and inter-passing rate(biological characteristics and cylinders), fail	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					identify rate, safety, steady damp-heat, free fall, degrees of protection provided by enclosure, electromagnetic compatibility. High temperature , low temperature , sinusoidal vibration, shock, professional opening resistance at No.900 Jiangyue Rd (Institute of quality inspection of	

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		№	Item/ Parameter			
					mechanical & electronic products) fail identify rate. Power, Safety, Environmental suitability, Electromagnetic compatibility, Electromagnetic compatibility, Professional opening resistance(Professional opening by magnetic material or electromagnetic field) at No.900 Jiangyue Rd (Institute of quality inspection	

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		№	Item/ Parameter			
					of mechanical &electronic products)	
22	Mechanical door lock for cabinets of electrotechnical and electronic equipment		Part of Parameters	Mechanical door lock for cabinets of electrotechnical and electronic equipment GB/T 25293-2010	Except for protection grade requirement .Electric continuity at No.900 Jiangyue Rd (Institute of quality inspection of mechanical &electronic products)	2024-08-13
23	Burglary-resistant electronic lock		Part of Parameters	Burglary-resistant electronic locks GA 374-2019	Except for Degrees of protection provided by enclosure,F ail identify rate,Power supply,Envi ronmental suitability,	2024-08-13



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		№	Item/ Parameter			
					Electromag netic compatibili ty,Safety	
Furniture						
VIII. Furniture						
1	Environmental chamber for the determination of volatile organic compounds of furniture	1	Anti condensation insulation	Environmental chamber for the determination of volatile organic compounds of furniture—General technical requirements GB/T 31107-2014 5.2.1		2024-08-13
		2	Adsorption rate	Environmental chamber for the determination of volatile organic compounds of furniture—General technical requirements GB/T 31107-2014 5.2.3		2024-08-13
		3	Background concentration	Environmental chamber for the determination of volatile organic compounds of furniture—General technical requirements GB/T 31107-2014 5.2.4		2024-08-13
		4	Air velocity in the environmental chamber	Environmental chamber for the determination of volatile organic compounds of furniture—General technical requirements GB/T 31107-2014 5.2.7		2024-08-13
2	Surface coatings of furniture	1	resistance to cold liquids	Test of surface coatings of furniture—Part 1: Determination of surface resistance to cold liquids GB/T 4893.1-2021 9		2024-08-13
				Furniture-assessment of surface resistance to cold liquid GB/T 4893.1-2005 8	Only for use when referring to specified standards	2024-08-13
		2	resistance to wet heat	Test of surface coatings of furniture- -Part 2:Determination of resistance to wet heat GB/T 4893.2-2020 9		2024-08-13
				Furniture-assessment of surface resistance to wet heat GB/T 4893.2-2005 7	Only for use when	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referring to specified standards	
		3	resistance to dry heat	Test of surface coatings of furniture- -Part 2:Determination of resistance to dry heat GB/T 4893.3-2020 9		2024-08-13
				Furniture-assessment of surface resistance to dry heat GB/T 4893.3-2005 7	Only for use when referring to specified standards	2024-08-13
		4	Adhesion	Furniture-assessment of adhesion of surface coatings-cross out GB/T 4893.4-2013 6	Only for use when referring to specified standards	2024-08-13
				Furniture surfaces - determination of adhesion of paint film by cross cutting GB/T 4893.4-1985 4	Only for use when referring to specified standards	2024-08-13
				Test of surface coatings of furniture - Part 4: Determination of adhesion by cross-cut GB/T 4893.4-2023 6、7、8	Accredited only for: multi-blade tool method	2024-08-13
		5	Coating thickness	Determination of film thickness of surface coatings of furniture GB/T 4893.5-2013 5		2024-08-13
		6	Gloss	Furniture-assessment of gloss value of surface coatings GB/T 4893.6-2013 7		2024-08-13
		7	Resistance to heat and cold	Furniture-assessment of surface resistance to heat and cold GB/T 4893.7-2013 4		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Furniture - determination of resistance of paint film to temperature difference between cold and heat GB/T 4893.7-1985 4	Only for use when referring to specified standards	2024-08-13
		8	Wearability	Furniture-assessment of wear ability of surface coatings GB/T 4893.8-2013 6		2024-08-13
				Furniture - Determination of wear resistance of paint film GB/T 4893.8-1985 4		2024-08-13
				Test of surface coatings of furniture - Part 8: Determination of resistance to abrasion GB/T 4893.8-2023 6、7、8		2024-08-13
		9	Resistance to impact	Furniture-test for surface-assessment of resistance to impact GB/T 4893.9-2013 7		2024-08-13
				Furniture surface paint - determination of resistance to impact GB/T 4893.9-1992 8	Only for use when referring to specified standards	2024-08-13
		10	Resistance to salt water of surface coating	Furniture-Determination of resistance to salt water of surface coating QB/T 1950-2013 (2017) 6		2024-08-13
		11	Peeling strength of soft material	Determination of peel strength of flexible overlaid materials in furniture surface QB/T 4448-2013 (2017) 6		2024-08-13
3	paint films	12	Peeling strength of hard material	Determination of peel strength of rigid overlaid materials in furniture surface QB/T 4449-2013 (2017) 6		2024-08-13
		1	Adhesion	Determination of adhesion of paint film GB/T 1720-1979(1989) 2	Only for use when referring to specified standards	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Circle-drawing test of coating films GB/T 1720-2020 7		2024-08-13
		2	Konig and Persaz pendulum damping test (method A)	Paint and varnishes-Pendulum damping test GB/T 1730-2007 5		2024-08-13
		3	impact resistance	Determination of impact resistance of coating films GB/T 1732-2020 7		2024-08-13
				Determination of impact resistance of film GB/T 1732-1993 6	Only for use when referring to specified standards	2024-08-13
		4	Resistance to heat and humidity	Determination of resistance to heat and humidity of paint films GB/T 1740-2007 8		2024-08-13
		5	Transferable element	Safety of toys-Part 4: Migration of certain elements GB 6675.4-2014 8.1		2024-08-13
				National safety technical code for toys GB 6675-2003 Appendix C	Only for use when referring to specified standards	2024-08-13
		6	Hardness by pencil test	Paint and varnishes-Determination of film hardness by pencil test GB/T 6739-2006 9		2024-08-13
		7	Cross cut test	Paint and varnishes-Cross cut test GB/T 9286-2021 8		2024-08-13
				Paint and varnishes-Cross cut test for films GB/T 9286-1998 7	Only for use when referring to specified standards	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Soluble lead	Paints and varnishes determination of soluble metal content part1:determination of lead content flame atomic absorption spectrometric method and dithizone spectrophotometric method GB/T 9758.1-1988 3		2024-08-13
		9	Soluble cadmium	Paints and varnishes determination of soluble metal content part4:determination of cadmium content flame atomic absorption spectrometric method and polarographic method GB/T 9758.4-1988 3		2024-08-13
		10	Soluble chromium	Paints and varnishes determination of soluble metal content part6:determination of chromium content of the liquid portion of the paint flame atomic absorption spectrometric method GB/T 9758.6-1988 3		2024-08-13
		11	Soluble mercury	Paints and varnishes determination of soluble metal content part7:determination of mercury content of the Pigment portion of the paint and of liquid of water dilutable paints flameless atomic absorption spectrometric method GB/T 9758.7-1988 6		2024-08-13
4	the metal deposits	1	Roughness	Surface examination method of the metal deposits and conversion coatings for the light industrials products QB/T 3814-1999 (2009) 3		2024-08-13
		2	Luminance	Surface examination method of the metal deposits and conversion coatings for the light industrials products QB/T 3814-1999 (2009) 4		2024-08-13
		3	Adhesion	Adhesion testing method of the metal deposits for the light industrial products QB/T 3821-1999 (2009) 2		2024-08-13
		4	Rating method	Evaluation of the corrosion test result of the metal deposits for the light industrial products QB/T 3832-1999 (2009) 4		2024-08-13
		5	Neutral salt spraying test	Corrosion-resistant testing method of the metal deposits and conversion coatings for the light industrial products Neutral salt spray test(NSS) QB/T 3826-1999 (2009) 4		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		6	Acetic salt spraying test	Corrosion-resistant testing method of the metal deposits and conversion coatings for the light industrial products Acetic salt spray test (ASS) QB/T 3827-1999 (2009) 4		2024-08-13
5	steel book shelves	1	Corrosion resistance	General specification for steel book shelves GB/T 13667.1-2003 7.3.3.7	Only for use when referring to specified standards	2024-08-13
6	furniture-Tables	1	Main table vertical static load test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.1.1		2024-08-13
		2	Secondary table vertical static load test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.1.2		2024-08-13
		3	Table top continuous vertical static load test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.1.3		2024-08-13
		4	Table top horizontal static load test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.2		2024-08-13
		5	Table top vertical impact test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.3		2024-08-13
		6	Table leg drop test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.1.4		2024-08-13
		7	Table top horizontal durability test	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.2.1		2024-08-13
		8	Vertical durability test of one-legged table	Test of mechanical properties of furniture:strength and durability of table GB/T 10357.1-2013 5.2.2		2024-08-13
		9	Stability test under vertical loading	Test of mechanical properties of furniture stability of tables GB/T 10357.7-2013 4.1		2024-08-13



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		№	Item/ Parameter			
		10	Stability test under vertical and horizontal loading	Test of mechanical properties of furniture stability of tables GB/T 10357.7-2013 4.2		2024-08-13
7	furniture-Chairs and stools	1	Seat surface and back static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.3.1		2024-08-13
		2	Seat surface and back static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.3.2		2024-08-13
		3	Static load test in front of seat	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.3.3		2024-08-13
		4	Static load test of foot rail / foot support and leg support	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.4		2024-08-13
		5	Handrail and pillow side static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.5		2024-08-13
		6	Handrail vertical downward static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.6		2024-08-13
		7	Seat surface durability test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.7		2024-08-13
		8	Chair back durability test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.8		2024-08-13
		9	Armrest durability test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.9		2024-08-13
		10	Leg forward static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.10		2024-08-13
		11	Leg side static load test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.11		2024-08-13
		12	Seat impact test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.12		2024-08-13



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		13	Chair back impact test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.13		2024-08-13
		14	Armrest impact test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.14		2024-08-13
		15	drop test	Test of mechanical properties of furniture strength and durability of chairs and stools GB/T 10357.3-2013 4.15		2024-08-13
		16	Test method Chair roll forward test	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.1.1		2024-08-13
		17	Test method Side tipping test of armless chair	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.1.2		2024-08-13
		18	Test method Side tipping test of armchair	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.1.3		2024-08-13
		19	Test method Overturning test of stool in any direction	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.1.4		2024-08-13
		20	Test method Chair roll back test	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.1.5		2024-08-13
		21	Calculation method Chair forward tipping test and armless chair side tipping test	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.2.2		2024-08-13
		22	Calculation method Side tipping test of armchair	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.2.3		2024-08-13
		23	Calculation method Chair roll back test	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.2.4		2024-08-13



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		24	Calculation method Overturning test of stool in any direction	Test of mechanical properties of furniture stability of chairs and stools GB/T 10357.2-2013 4.2.5		2024-08-13
		25	Tilt chair stability	Test of mechanical properties of furniture-Part 8: Stability of chairs with tilting or reclining mechanisms when fully reclined, and rocking chairs GB/T 10357.8-2015 5.1		2024-08-13
		26	Rocking chair stability	Test of mechanical properties of furniture-Part 8: Stability of chairs with tilting or reclining mechanisms when fully reclined, and rocking chairs GB/T 10357.8-2015 5.2		2024-08-13
		27	Chaise longue stability	Test of mechanical properties of furniture-Part 8: Stability of chairs with tilting or reclining mechanisms when fully reclined, and rocking chairs GB/T 10357.8-2015 5.3		2024-08-13
8	furniture-Units	1	Shelf positioning test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.1.2	Only for use when referring to specified standards	2024-08-13
		2	Shelf bending test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.1.3	Only for use when referring to specified standards	2024-08-13
		3	Shelf support strength test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.1.4		2024-08-13
		4	Continuous loading test of roof and bottom plate	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.2.1		2024-08-13
		5	Top and bottom plate static load test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.2.2		2024-08-13



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		6	Strength test of hanging rod support	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.3.1		2024-08-13
		7	Bending test for hanging rod	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.3.2		2024-08-13
		8	Strength test of structure and underframe	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.4.1		2024-08-13
		9	drop test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.4.2		2024-08-13
		10	Caster reciprocating test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 6.4.3		2024-08-13
		11	Sliding door vertical loading test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.1.2.1		2024-08-13
		12	Horizontal loading test of sliding door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.1.2.2		2024-08-13
		13	Sliding door fiercely closing test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.1.3		2024-08-13
		14	Durability test of sliding door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.1.4		2024-08-13
		15	The fiercely closing or open test of swing door and side door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.2.2		2024-08-13
		16	Durability test of sliding door and side opening and closing door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.2.3		2024-08-13
		17	Strength test of hinge under turning door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.3.1		2024-08-13



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		18	Turnover door durability test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.3.2		2024-08-13
		19	The fiercely closing test of the upper hinged door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.3.3		2024-08-13
		20	The fiercely closing or open test of Vertical opening and closing door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.4.1		2024-08-13
		21	Durability test of vertical open and close roll door	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.4.2		2024-08-13
		22	Strength test of push-pull member	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.5.2		2024-08-13
		23	Durability test of push-pull member	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.5.3		2024-08-13
		24	The fiercely closing or open test of push-pull member	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.5.4		2024-08-13
		25	Structural strength test of push-pull member	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.5.5		2024-08-13
		26	Interlock device test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.5.6		2024-08-13
		27	Lock strength test of push-pull member	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.6.2		2024-08-13
		28	Strength test of door lock and bolt	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.6.3		2024-08-13
		29	Durability test of door lock and bolt	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 7.6.4		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		30	Test without ground support cabinet Test of movable parts, shelf supports, top and bottom plates	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 8.1.2		2024-08-13
		31	Test without ground support cabinet Continuous loading test	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 8.1.3		2024-08-13
		32	Test without ground support cabinet ablation experiment	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 8.1.4		2024-08-13
		33	Cabinet test of ground support	Test of mechanical properties of furniture strength and durability of storage units GB/T 10357.5-2011 8.2		2024-08-13
		34	Shelf stability under horizontal loading	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.3.1		2024-08-13
		35	Shelf vertical loading stability	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.3.2		2024-08-13
		36	No-load stability when moving parts are closed	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.4.1		2024-08-13
		37	No-load stability when moving parts are opened	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.4.2		2024-08-13
		38	loading stability when moving parts are closed	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.5.1		2024-08-13
		39	loading stability when moving parts	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.5.2		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			are opened			
		40	Stability of fixed cabinet	Test of mechanical properties of furniture stability of storage units GB/T 10357.4-2013 4.6		2024-08-13
9	furniture- beds	1	Bed surface evenly distributed static load test	Test of mechanical properties of furniture strength and durability of beds GB/T10357.6-2013 4.1		2024-08-13
		2	Bed surface concentrated static load test	Test of mechanical properties of furniture strength and durability of beds GB/T10357.6-2013 4.2		2024-08-13
		3	Horizontal static load test of bed screen	Test of mechanical properties of furniture strength and durability of beds GB/T10357.6-2013 4.3		2024-08-13
		4	Bed long side static load test	Test of mechanical properties of furniture strength and durability of beds GB/T10357.6-2013 4.4		2024-08-13
		5	Durability test of bed structure	Test of mechanical properties of furniture strength and durability of beds GB/T10357.6-2013 4.5		2024-08-13
		6	Bed surface impact load test	Test of mechanical properties of furniture strength and durability of beds GB/T10357.6-2013 4.6		2024-08-13
10	Office furniture—Tables and desks	1	stability	Office furniture—Tables and desks—Test methods for the determination of stability, strength and durability GB/T 38607-2020 6.1		2024-08-13
		2	Vertical static load test	Office furniture—Tables and desks—Test methods for the determination of stability, strength and durability GB/T 38607-2020 6.2		2024-08-13
		3	Horizontal static load test	Office furniture—Tables and desks—Test methods for the determination of stability, strength and durability GB/T 38607-2020 6.3		2024-08-13
		4	Vertical durability test	Office furniture—Tables and desks—Test methods for the determination of stability, strength and durability GB/T 38607-		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2020 6.4		
		5	Horizontal durability test	Office furniture—Tables and desks—Test methods for the determination of stability, strength and durability GB/T 38607-2020 6.5.2		2024-08-13
		6	Structural stiffness test	Office furniture—Tables and desks—Test methods for the determination of stability, strength and durability GB/T 38607-2020 6.5.3		2024-08-13
		7	Durability test of height adjustment device	Office furniture—Tables and desks—Test methods for the determination of stability, strength and durability GB/T 38607-2020 6.6		2024-08-13
		8	Deflection test of table top	Office furniture—Tables and desks—Test methods for the determination of stability, strength and durability GB/T 38607-2020 6.7		2024-08-13
		9	Durability test of tables with casters	Office furniture—Tables and desks—Test methods for the determination of stability, strength and durability GB/T 38607-2020 6.8		2024-08-13
		10	Drop test	Office furniture—Tables and desks—Test methods for the determination of stability, strength and durability GB/T 38607-2020 6.9		2024-08-13
11	Office furniture-Office work chairs	1	front edge overturning	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.1.1		2024-08-13
		2	forwards overturning	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.1.2		2024-08-13
		3	forwards overturning for chairs with foot rest	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.1.3		2024-08-13
		4	sideways	Office furniture-Office work chairs-Test methods for the		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			overturning for chairs without arm rests	determination of stability,strength and durability GB/T 38611-2020 7.1.4		
		5	sideways overturning for chairs with arm rests	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.1.5		2024-08-13
		6	rearwards overturning of chairs without back-rest inclination	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.1.6		2024-08-13
		7	rearwards overturning of chairs with back-rest inclination	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.1.7		2024-08-13
		8	seat front-edge static-load test	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.2.1		2024-08-13
		9	combined seat and back static-load test	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.2.2		2024-08-13
		10	arm-rest downward static-load test-central	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.2.3		2024-08-13
		11	arm-rest downward static-load test-front	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.2.4		2024-08-13
		12	arm-rest sideways static-load test	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.2.5		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	foot-rest static-load test	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.2.6		2024-08-13
		14	seat and back durability	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.3.1		2024-08-13
		15	arm-rest durability	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.3.2		2024-08-13
		16	swivel test	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.3.3		2024-08-13
		17	foot-rest durability	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.3.4		2024-08-13
		18	castor and chair-base durability	Office furniture-Office work chairs-Test methods for the determination of stability,strength and durability GB/T 38611-2020 7.3.5		2024-08-13
12	Office furniture-Screens	1	Determination of screen size	Office furniture-Screens-Part 3:Test Mehtods GB/T 22792.3-2008 6.1		2024-08-13
		2	Determination of general safety requirements	Office furniture-Screens-Part 3:Test Mehtods GB/T 22792.3-2008 6.2		2024-08-13
		3	Non-load-bearing screen stability	Office furniture-Screens-Part 3:Test Mehtods GB/T 22792.3-2008 6.3		2024-08-13
		4	Bearing screen stability	Office furniture-Screens-Part 3:Test Mehtods GB/T 22792.3-2008 6.4		2024-08-13
		5	Screen mounted components removed from the	Office furniture-Screens-Part 3:Test Mehtods GB/T 22792.3-2008 6.5		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			test			
		6	Load the strength of the screen	Office furniture-Screens-Part 3:Test Mehtods GB/T 22792.3-2008 6.6		2024-08-13
13	Furniture-Children's high chair	1	Assembly and testing before the test	Furniture-Children's high chair-Part 2: Test Methods GB/T 22793.2-2008 5.1		2024-08-13
		2	Corrosion test	Furniture-Children's high chair-Part 2: Test Methods GB/T 22793.2-2008 5.2		2024-08-13
		3	Process inspection	Furniture-Children's high chair-Part 2: Test Methods GB/T 22793.2-2008 5.3		2024-08-13
		4	Strap attachment strength test	Furniture-Children's high chair-Part 2: Test Methods GB/T 22793.2-2008 5.4		2024-08-13
		5	Crotch strap strength test	Furniture-Children's high chair-Part 2: Test Methods GB/T 22793.2-2008 5.5		2024-08-13
		6	General strength test	Furniture-Children's high chair-Part 2: Test Methods GB/T 22793.2-2008 5.6.		2024-08-13
		7	Foldable high chair test	Furniture-Children's high chair-Part 2: Test Methods GB/T 22793.2-2008 5.7		2024-08-13
		8	Backrest adjustment mechanism strength test	Furniture-Children's high chair-Part 2: Test Methods GB/T 22793.2-2008 5.8		2024-08-13
		9	Back bevel measurement	Furniture-Children's high chair-Part 2: Test Methods GB/T 22793.2-2008 5.9		2024-08-13
		10	Stability Test	Furniture-Children's high chair-Part 2: Test Methods GB/T 22793.2-2008 5.10		2024-08-13
14	Bunk beds for domestic use	1	Installation and inspection before test	Bunkbedsfordomesticuse-Safety—Part2:test GB/T 24430.2-2009 5.1		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Processing inspection	Bunkbedsfordomesticuse-Safety—Part2:test GB/T 24430.2-2009 5.2		2024-08-13
		3	Gap measurement	Bunkbedsfordomesticuse-Safety—Part2:test GB/T 24430.2-2009 5.3		2024-08-13
		4	Strength test	Bunkbedsfordomesticuse-Safety—Part2:test GB/T 24430.2-2009 5.4		2024-08-13
		5	Durability test of frames and fasteners	Bunkbedsfordomesticuse-Safety—Part2:test GB/T 24430.2-2009 5.5		2024-08-13
		6	ladder	Bunkbedsfordomesticuse-Safety—Part2:test GB/T 24430.2-2009 5.6		2024-08-13
		7	Stability test	Bunkbedsfordomesticuse-Safety—Part2:test GB/T 24430.2-2009 5.7		2024-08-13
		8	Fastening of the upper bed to the lower bed	Bunkbedsfordomesticuse-Safety—Part2:test GB/T 24430.2-2009 5.8		2024-08-13
		9	Inspection of insect moths in woody materials	Bunkbedsfordomesticuse-Safety—Part2:test GB/T 24430.2-2009 A.1.1		2024-08-13
		10	Other appearance inspection items	Bunkbedsfordomesticuse-Safety—Part2:test GB/T 24430.2-2009 A.1.2		2024-08-13
		11	Determination of relevant dimensions and deviations	Bunkbedsfordomesticuse-Safety—Part2:test GB/T 24430.2-2009 A.2		2024-08-13
15	Children cots and folding cots for domestic use	1	Pre-test assembly and inspection	Children cots and folding cots for domestic use part 2:experiment method QB/T 2453.2-1999 5.1		2024-08-13
		2	The most processing quality inspection	Children cots and folding cots for domestic use part 2:experiment method QB/T 2453.2-1999 5.2		2024-08-13
		3	Measuring	Children cots and folding cots for domestic use part 2:experiment method QB/T 2453.2-1999 5.3		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Can open the parts	Children cots and folding cots for domestic use part 2:experiment method QB/T 2453.2-1999 5.4		2024-08-13
		5	Toddler bed strength (impact test)	Children cots and folding cots for domestic use part 2:experiment method QB/T 2453.2-1999 5.5		2024-08-13
		6	Side panel strength (bending test)	Children cots and folding cots for domestic use part 2:experiment method QB/T 2453.2-1999 5.6		2024-08-13
		7	Next to the side or side panels lath strength (impact test)	Children cots and folding cots for domestic use part 2:experiment method QB/T 2453.2-1999 5.7		2024-08-13
		8	Frame and fastener strength	Children cots and folding cots for domestic use part 2:experiment method QB/T 2453.2-1999 5.8		2024-08-13
		9	Stability test	Children cots and folding cots for domestic use part 2:experiment method QB/T 2453.2-1999 5.9		2024-08-13
		10	Locking mechanism test	Children cots and folding cots for domestic use part 2:experiment method QB/T 2453.2-1999 5.10		2024-08-13
		11	Caster or roller brake	Children cots and folding cots for domestic use part 2:experiment method QB/T 2453.2-1999 5.11		2024-08-13
16	Upholstered furniture	1	Resistance to ignition of smouldering cigarette	Upholstered furniture-Assessment of the resistance to ignition of mattress and sofa-Part 1: Smouldering cigarette GB 17927.1-2011 8		2024-08-13
		2	Resistance to ignition of match flame equivalent	Upholstered furniture-Assessment of the resistance to ignition of mattress and sofa-Part 2:Match flame equivalent GB 17927.2-2011 8		2024-08-13
17	Furniture structure safety	1	Sharp edge test	National safety technical code for toys GB 6675-2003 A.5.8	Only for use when referring to specified	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards	
		2	Sharp tip test	National safety technical code for toys GB 6675-2003 A.5.9	Only for use when referring to specified standards	2024-08-13
18	Wooden furniture	1	Main dimensions and deviations	Wooden furniture-General technical requirements GB/T 3324-2008 6.1	Only for use when referring to specified standards	2024-08-13
		2	Shape and position tolerance	Wooden furniture-General technical requirements GB/T 3324-2008 6.2.1	Only for use when referring to specified standards	2024-08-13
		3	Flatness	Wooden furniture-General technical requirements GB/T 3324-2008 6.2.2	Only for use when referring to specified standards	2024-08-13
		4	Adjacent side perpendicularity	Wooden furniture-General technical requirements GB/T 3324-2008 6.2.3	Only for use when referring to specified standards	2024-08-13
		5	Disparity	Wooden furniture-General technical requirements GB/T 3324-2008 6.2.4	Only for use when referring to specified	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards	
		6	Split	Wooden furniture-General technical requirements GB/T 3324-2008 6.2.5	Only for use when referring to specified standards	2024-08-13
		7	Foot stability	Wooden furniture-General technical requirements GB/T 3324-2008 6.2.6	Only for use when referring to specified standards	2024-08-13
		8	Sag, swing	Wooden furniture-General technical requirements GB/T 3324-2008 6.2.7	Only for use when referring to specified standards	2024-08-13
		9	Moth eaten wood material	Wooden furniture-General technical requirements GB/T 3324-2008 6.3.2	Only for use when referring to specified standards	2024-08-13
		10	Wood moisture content	Wooden furniture-General technical requirements GB/T 3324-2008 6.3.4	Only for use when referring to specified standards	2024-08-13
		11	Discoloration, fading	Wooden furniture-General technical requirements GB/T 3324-2008 6.4.1	Only for use when referring to specified	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards	
		12	Other appearance inspection items	Wooden furniture-General technical requirements GB/T 3324-2008 6.4.2	Only for use when referring to specified standards	2024-08-13
19	Metal furniture	1	Visual inspection	Metal furniture-General technical requirements GB/T 3325-2008 5.1	Only for use when referring to specified standards	2024-08-13
		2	Main dimensions and deviations	Metal furniture-General technical requirements GB/T 3325-2008 5.2	Only for use when referring to specified standards	2024-08-13
		3	Adjacent side perpendicularity	Metal furniture-General technical requirements GB/T 3325-2008 5.3.1	Only for use when referring to specified standards	2024-08-13
		4	Warpage	Metal furniture-General technical requirements GB/T 3325-2008 5.3.2	Only for use when referring to specified standards	2024-08-13
		5	Horizontal deviation	Metal furniture-General technical requirements GB/T 3325-2008 5.3.3	Only for use when referring to specified	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards	
		6	Flatness	Metal furniture-General technical requirements GB/T 3325-2008 5.3.4	Only for use when referring to specified standards	2024-08-13
		7	Roundness	Metal furniture-General technical requirements GB/T 3325-2008 5.3.5	Only for use when referring to specified standards	2024-08-13
		8	Disparity	Metal furniture-General technical requirements GB/T 3325-2008 5.3.6	Only for use when referring to specified standards	2024-08-13
		9	Split	Metal furniture-General technical requirements GB/T 3325-2008 5.3.7	Only for use when referring to specified standards	2024-08-13
		10	Drawer sag and swing	Metal furniture-General technical requirements GB/T 3325-2008 5.3.8	Only for use when referring to specified standards	2024-08-13
		11	Stability of the soles on the ground	Metal furniture-General technical requirements GB/T 3325-2008 5.3.9	Only for use when referring to specified	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards	
		12	Determination of the deviation between the depth of the drawer and the internal depth of the product	Metal furniture-General technical requirements GB/T 3325-2008 5.3.10	Only for use when referring to specified standards	2024-08-13
		13	Discoloration, fading	Metal furniture-General technical requirements GB/T 3325-2008 5.5	Only for use when referring to specified standards	2024-08-13
		14	Wood moisture content	Metal furniture-General technical requirements GB/T 3325-2008 5.6	Only for use when referring to specified standards	2024-08-13
20	furniture	1	Formaldehyde	Methods for determination of formaldehyde in air of public places GB/T 18204.26-2000 The first method-Phenol reagent spectrophotometry	Only for use when referring to specified standards	2024-08-13
				Indoor decorating and refurbishing materials-limit of harmful substances emitted from carpets, carpet cushions and adhesives GB 18587-2001 5		2024-08-13
		2	Total volatile organic compounds	Indoor decorating and refurbishing materials-limit of harmful substances emitted from carpets, carpet cushions and adhesives GB 18587-2001 5		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Dimethyl fumarate	Determination of dimethyl fumarate of furniture GB/T 27717-2011 5		2024-08-13
		4	Formaldehyde	Determination of volatile prganic compounds in furniture GB/T 31106-2014 4		2024-08-13
		5	Benzene series and total volatile organic compounds	Determination of volatile prganic compounds in furniture GB/T 31106-2014 5		2024-08-13
		6	Soluble heavy metals Sb, As, Ba, Se in furniture	The assessment method of the heavy metal Sb, As, Ba, Se and Cr (VI) in furniture GB/T 36021-2018 7.2.1、8.1		2024-08-13
		7	Cr (VI) in furniture	The assessment method of the heavy metal Sb, As, Ba, Se and Cr (VI) in furniture GB/T 36021-2018 7.2.2、8.2		2024-08-13
21	Bonded assembly of solid wood for furniture	1	Shear strength	Determination of shear strength on bonded assembly of solid wood for furniture QB/T 1093-2013 (2017) 4、5		2024-08-13
		2	Water resistance	Determination of water resistance on bonded assembly of solid wood for furniture QB/T 1094-2013 (2017) 6		2024-08-13
22	Furniture		Part of Parameters	Green product assessment-Futniture GB/T 35607-2017	Only for Quality attribute. Can be in contact with solid wood part five chlorine phenol (PCP), Five chlorine phenol (PCP) in	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					textiles and leather ,Decomposition of carcinogenic aromatic amine colourants, Benzo[α] pyrene at No.900, Jiangyue Rd (Light Industry and Chemical Products)	
23	Furniture		Part of Items	Technical requirement for environmental labeling products Furniture HJ 2547-2016	Only for Surface coating retransferable elements,Phthalate. Phthalate at No.900, Jiangyue Rd (Light Industry and Chemical	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Products)	
24	Wooden furniture		All Parameters	Indoor decorating and refurbishing materials-limit of harmful substances of wood based furniture GB 18584-2001		2024-08-13
25	Wooden furniture		All Parameters	General technical requirements for wooden furniture GB/T 3324-2017		2024-08-13
26	Wooden furniture		Part of Parameters	Wooden furniture quality test and quality evaluation QB/T 1951.1-2010(2017)	Except for Fire retarding	2024-08-13
27	Wooden writing desk		All Parameters	Wooden writing desk QB/T 2384-2021	Inspection location at No. 3086, Pingzhuang West Road, Fengxian District: Desktop loop loading.	2024-08-13
28	Wooden cabinet		All Parameters	Wooden cabinet QB/T 2530-2011	Only as stipulated in specific client contracts	2024-08-13
29	Wood hotel furniture		All Parameters	Wood furniture for hotel QB/T 2603-2013 (2017)		2024-08-13
30	Hongmu furniture		Part of Parameters	Hongmu furniture—General technical requirements GB/T 28010-2011	Except for Quality of raw lacquer, Total	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					arsenic and lead in lacquer wax, Polycyclic aromatic hydrocarbons in paraffin wax and Paraffin oil; Decomposition of carcinogenic aromatic amine colourants at No.900, Jiangyue Rd (Light Industry and Chemical Products)	
31	Dark rare hardwood furniture		All Parameters	Dark rare hardwood furniture QB/T 2385-2018	Decomposable aromatic amine at No.900, Jiangyue Rd (Light	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Industry and Chemical Products)	
32	Lacquer art furniture		Part of Parameters	Lacquer art furniture QB/T 4447-2013 (2017)	Except for Fire retarding	2024-08-13
33	Metal furniture		All Parameters	General technical requirements for metal furniture GB/T 3325-2017	Decomposition of carcinogenic aromatic amine colourants at No.900, Jiangyue Rd (Light Industry and Chemical Products)	2024-08-13
34	Metal furniture		Part of Parameters	Metal furniture-Quality test and quality evaluation QB/T 1951.2-2013 (2017)	Except for Fire retarding	2024-08-13
35	Plastic furniture		All parameters	Limit of harmful substances of plastic furniture GB 28481-2012	Polycyclic aromatic hydrocarbons (PAH), Polybrominated biphenyls,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Polybrominated diphenyl ethers and Phthalates at No.900, Jiangyue Rd (Light Industry and Chemical Products)	
36	plastic furniture		Part of Items	General technical requirements for plastic furniture GB/T 32487-2016	Except for Flame retardant	2024-08-13
37	glass furniture		All Parameters	Safety requirements of glass furniture GB 28008-2011		2024-08-13
38	glass furniture		Part of Items	General technical requirements for glass furniture GB/T 32446-2015	Except for Glass decorative surface hardness	2024-08-13
39	indoor stone furniture		All parameters	General technical requirement for indoor stone furniture GB/T 33282-2016		2024-08-13
40	bamboo furniture		Part of Items	General technical requirements for bamboo furniture GB/T 32444-2015	Except for Antiseptic property, Mildew resistance, Flame retardant	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
41	Rattan furniture		Part of Parameters	General technical requirement for rattan furniture GB/T 38466-2020	Except for Natural rattan parts anti-corrosion, anti-mildew, imitation rattan parts aging resistance, fire retarding。The elastic recovery rate of Affinis at 1228 Changle Road,Textile fabrics can decompose carcinogenic aromatic amine dyes and leather products can decompose carcinogenic	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					c aromatic amine dyes. at No. 900, Jiangyue Road (Light Industry Institute)	
42	Kitchen furniture		All Parameters	Kitchen furniture QB/T 2531-2010		2024-08-13
43	Household kitchen		Part of Items	Household kitchen-Part 3: Test method and check rule GB/T 18884.3-2015	Except for household food waste processor mechanical strength test fixtures, water pipe health performance test, safety test of household food waste processor, material, slippery course, flame	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					retardant test	
44	Bathroom furniture		All Parameters	Bathroom furniture GB 24977-2010		2024-08-13
45	Bathroom cabinet		Part of Parameters	Bathroom cabinet T/CBMF 23-2018/T/CBCSA 1-2018	Except for : Weather softening depth of natural stone countertops , physical and chemical properties of ceramic countertops , adjustability of slides and thickness of spraying coating on slides.	2024-08-13
46	Laboratory furniture		Part of Parameters	Laboratory furniture-General technical requirements GB 24820-2009		2024-08-13
47	Educational Laboratory equipment		Part of Parameters	Educational Laboratory equipment—Safety requirements and test method for laboratory workbenches GB/T 21747-2008	Exception : fire retardancy	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					in physical and chemical properties, anti-static properties. Insulation properties at No.900 Jiangyue Rd (Electronic s and household appliance quality inspection)	
48	Laboratoryfurn iture fume cupboard		Part of Parameters	Laboratoryfurniture fume cupboard QB/T 5589-2021	Electric System at No. 918 Wanrong Rd (Electrome chanical institute)	2024-08-13
49	Multi-functionalfurni ture of student's apartment		Part of Parameters	Multi-functionalurniture of student's apartment QB/T 2741-2013	Except for: flameretard ant	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
50	Chairs and tablesfor educational institutions		Part of Parameters	Chairs and tablesfor educational institutions QB/T 4071-2021	The detection site for phthalates, polycyclic aromatic hydrocarbons, polybrominated biphenyls, and polybrominated diphenyl ethers is at No. 900 Jiangyue Road (Lighting Chemical Industry Research Institute)	2024-08-13
51	Chairs and desks for educational institutions		All Parameters	Functional sizes and technical requirements of chairs and tables for educational institutions GB/T 3976-2014		2024-08-13
52	Office furniture-Tables,chairs		Part of Parameters	Office furniture-Tables,chairs and stools for reading GB/T 14531-2017	Except:Insp ection items for	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	and stools for reading				reading table with fixed luminaries and sockets in safety requirements .Decomposable aromatic amine at No.900, Jiangyue Rd (Light Industry and Chemical Products)	
53	Office furniture - Wooden cabinets and shelves		All Parameters	Office furniture - Wooden cabinets and shelves GB/T 14532-2017	Electrical safety at No.900, Jiangyue Rd (Lighting appliances Products)	2024-08-13
54	Office furniture-microcomputer desk		All Parameters	Office furniture-microcomputer desk QB/T 4156-2010 (2017)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
55	Office chair		All Parameters	Office chair QB/T 2280-2016 (2017)		2024-08-13
56	children's furniture		All Parameters	General technical requirements for children's furniture GB 28007-2011	Decomposition of carcinogenic aromatic amine colourants and Phthalates at No.900, Jiangyue Rd (Light Industry and Chemical Products)	2024-08-13
57	Furniture-Children's high chair		All Parameters	Furniture-Children's high chair-Part 1:Safety requirements GB 22793.1-2008		2024-08-13
58	Electric height adjustable table		Part of Items	Electric height adjustable table QB/T 5271-2018	Except for push rod performance,Electrical strength requirements of height adjustable table.	2024-08-13
59	Tea table		All Parameters	Tea table QB/T 4467-2013 (2017)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
60	Dining tables and chairs		All Parameters	Dining tables and chairs GB/T 24821-2009		2024-08-13
61	Public seat for stadium and gymnasium		Part of Parameters	Public seat for stadium and gymnasium QB/T 2601-2013 (2017)	Except for Fire retarding	2024-08-13
62	Public seat for theatre		Part of Parameters	Public seat for theatre QB/T 2602-2013 (2017)	Except for Fire retarding	2024-08-13
63	Outdoor leisure tables and chairs		All Parameters	General safety requirements of outdoor leisure furniture-Seating and tables GB 28478-2012	Elastic recovery rate of rattan, plastic deformation rate of inelastic fabric, tear strength of inelastic fabric, flame retardancy of ordinary textile fabric (contract requirements), light resistance of ordinary textile	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					fabric (contract requirements) at 1228 Changle Road	
64	Beach chair		Part of Parameters	Beach chair QB/T 4454-2013 (2017)	Except for mechanical property; Decomposition of carcinogenic aromatic amine colourants at No.900, Jiangyue Rd (Light Industry and Chemical Products)	2024-08-13
65	Bar chair		All Parameters	Bar chair QB/T 4670-2014 (2017)		2024-08-13
66	Rattan chair		Part of parameters	Rattan chair QB/T 5033-2017	Except for: Water content determination of palm rattan, test	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					of mechanical properties of furniture strength and durability of rattan seat	
67	Rocking chair		All parameters	Rocking chair QB/T 4783-2015 (2017)		2024-08-13
68	commode chairs		All Parameters	commode chairs GB/T 24434-2009		2024-08-13
69	Shoe cabinet		Part of Parameters	Shoe cabinet QB/T 5588-2021	The detection site for textile fabrics-tear strength, textile fabric-tensile strength, textile fabrics-color fastness to dry rubbing - color fastness to light is at No.1228,	2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Changle Rd (Fiber Inspection Institute).The detection site for phthalates, polycyclic aromatic hydrocarbons, polybrominated biphenyls, and polybrominated diphenyl ethers is at No. 900 Jiangyue Road (Lighting Chemical Industry Research Institute).Except for: special performanc	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e, safety performanc e-electrical safety and noise safety.	
70	Bookshelf of single column and multi-column		All Parameters	Steel bookshelves-Part 1:Bookshelf of single column and multi-column GB/T 13667.1-2015		2024-08-13
71	Stacked bookshelf		All Parameters	Steel bookshelves-Part 2: Stacked bookshelf GB/T 13667.2-2017		2024-08-13
72	Manual dense bookshelf		All Parameters	Steel book shelves—Pater 3:Manual dense bookshelf GB/T 13667.3-2013		2024-08-13
73	Electric dense bookshelf		All Parameters	Steel book shelves—Pater 4:Electric dense bookshelf GB/T 13667.4-2013		2024-08-13
74	Steel book cabinets and information cabinets		All Parameters	General specification for steel book cabinets and information cabinets GB/T 13668-2015		2024-08-13
75	steeliness storage units (rack)		All Parameters	Technical requirements and test methods of steeliness storage units (rack) GB/T 28200-2011		2024-08-13
76	Steel filling cabinet		All Parameters	Steel filling cabinet QB/T 1097-2010 (2017)		2024-08-13
77	Clothes frame		All Parameters	Clothes frame QB/T 4455-2013 (2017)		2024-08-13
78	Cloth wardrobe		Part of parameters	Cloth wardrobe QB/T 5034-2017	Except for Color fastness to	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					rubbing of coating material	
79	bed		Part of Parameters	General technical requirments for beds QB/T 5617-2021	Inspection location at No.1228, Changle Rd (Fiber Inspection Institute): Cladding material (Textile / leather) -- Color fastness to light (gray sample card).Inspection location at No.900, Jiangyue Rd (Light Industry and Chemical Products) : Decomposa	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ble aromatic amine dyes (textile fabrics / leather), Impact strength of plastic parts. Except for surface bonding strength of edge banding strip、 electromag netic compatibili ty、 safety performanc e: flame retardancy 、 folding bed、 massage bed.	
80	Bunk beds for domestic use		All Parameters	Bunkbedsfordomesticuse-Safety—Part2:Rquirement 24430.1-2009	GB	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
81	Children cots and folding cots for domestic use		All Parameters	Children cots and folding cots for domestic use part 1:technical requirement QB 2453.1-1999		2024-08-13
82	Upholstered furniture-Upholstered furniture bed		Part of Parameters	Upholstered furniture-Upholstered furniture bed QB/T 4190-2021	Except for safety performance under specific functions	2024-08-13
83	Folding chair		All Parameters	Folding chair QB/T 4458-2013 (2017)	Decomposition of carcinogenic aromatic amine colourants at No.900, Jiangyue Rd (Light Industry and Chemical Products); Durability of folding mechanism at No. 3086 Pingzhuang West Rd	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
84	Folding bed		All Parameters	Folding bed QB/T 4459-2013 (2017)	Durability of folding mechanism at No. 3086 Pingzhuang West Rd	2024-08-13
85	Folding conference table		All Parameters	Folding conference table QB/T 4460-2013 (2017)	Durability of folding mechanism at No. 3086 Pingzhuang West Rd	2024-08-13
86	Bed base		All Parameters	Technical requirements of bed base QB/T 4466-2013 (2017)		2024-08-13
87	Mattress		Part of Parameters	Upholstered furniture-Mattress T/CNFA 2-2017	Except for Core cooking performance - sponge (soft polyurethane plastic) - 40% indentation hardness loss value after repeated indentation fatigue under	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					constant load,Core cooking performance - slow rebound flexible polyurethane plastic - 40% indentation hardness loss value, Pseudomonas aeruginosa, Staphylococcus aureus and hemolytic streptococcus bacteria	
88	Spring mattress		Part of Parameters	Upholstered furniture Spring mattress QB/T 1952.2-2011	Except for disease germ test, Suppression of mites performance	2024-08-13
89	Foam mattress		Part of Items	Upholstered furniture-Foam mattress QB/T 4839-2015 (2017)	Except for ash	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					content,pat hogenic bacteria,Inh ibition performanc e of mites	
90	Upholstered furniture-Palm fiber elastic mattress		Part of Parameters	Upholstered furniture-Palm fiber elastic mattress GB/T 26706-2011	Except for diease germ test	2024-08-13
91	Infant mattress		Part of Parameters	Infant mattress QB/T 5590-2021	The detection site for carcinogeni c dyes in fabrics, sensitizing dyes in fabrics, flame retardant finishing agents prohibited infabrics, alkylphenol polyoxyeth ylene ether content is at No.1228, Changle Rd	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(Fiber Inspection Institute).The detection site for surface suture fastness, color fastness to water, color fastness to saliva, non-removable parts, odor, harmful substances-DECOMP OSABLE aromatic aminedyes, extractable heavy metals in fabrics is at No. 900 Jiangyue Road (Lighting Chemical	

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		№	Item/ Parameter			
					Industry Research Institute). Except for ash, other prohibited dyes, brighteners, pathogens, diisocyanate monomers.	
92	Sofa		All Parameters	Upholstered furniture sofa QB/T 1952.1-2012		2024-08-13
93	Sofa bed		All Parameters	Sofa bed QB/T 4768-2014 (2017)		2024-08-13
94	Latex pillow		Part of Parameters	Latex pillow HG/T 5644-2019	Inspection location at No.900, Jiangyue Rd (Light Industry and Chemical Products) : N-nitrosoamine content and Heavy metal content.	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Except for composition of pillow core material, water extracted protein, release of styrene.	
95	Office desks and chairs		All Parameters	Ergonomic requirements for healthy home—Part 3: Office desks and chairs GB/T 39223.3-2020		2024-08-13
96	Children's desks and chairs		All Parameters	Ergonomic requirements for healthy home—Part 4 : Children's desks and chairs GB/T 39223.4-2020		2024-08-13
97	Mattress		All Parameters	Ergonomic requirements for healthy home—Part 5: Mattress GB/T 39223.5-2020		2024-08-13
98	Sofa		All Parameters	Ergonomic requirements for healthy home—Part 6: Sofa GB/T 39223.6-2020		2024-08-13
99	Home decorative painting		All Parameters	Home decorative painting QB/T 4669-2014 (2017)		2024-08-13
100	Surface of furniture	1	resistance to ageing	Plastics—Methods of exposure to laboratory light sources—Part 2: Xenon-arc lamps GB/T 16422.2-2022 7		2024-08-13
		2	resistance to yellowing	Test method of resistance to yellowing for surface coating of wooden furniture QB/T 5660-2021 8		2024-08-13
101	Furniture structure safety	1	sharp edge test	Chair height adjustment gas spring-technical specification GB 6675.2-2014 5.8		2024-08-13
		2	sharp tip test	Chair height adjustment gas spring-technical specification GB 6675.2-2014 5.8		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
102	Cribs		All Parameters	Cribs QB/T 5659-2021		2024-08-13
103	Furniture Beds	1	stability test	Furniture BedsTest methods for the determination of stability,strength and durability GB/T 41650-2022 6.2		2024-08-13
		2	vertical static load on bed base	Furniture BedsTest methods for the determination of stability,strength and durability GB/T 41650-2022 6.3.1		2024-08-13
		3	vertical static load on side rail	Furniture BedsTest methods for the determination of stability,strength and durability GB/T 41650-2022 6.3.2		2024-08-13
		4	horizontal static load on headboard of beds≤ 1200mm in width	Furniture BedsTest methods for the determination of stability,strength and durability GB/T 41650-2022 6.4.1		2024-08-13
		5	horizontal static load on headboard of beds > 1200mm in width	Furniture BedsTest methods for the determination of stability,strength and durability GB/T 41650-2022 6.4.2		2024-08-13
		6	horizontal static load test for beds without headboards	Furniture BedsTest methods for the determination of stability,strength and durability GB/T 41650-2022 6.4.3		2024-08-13
		7	vertical durability test of bed base	Furniture BedsTest methods for the determination of stability,strength and durability GB/T 41650-2022 6.5.1		2024-08-13
		8	horizontal durability test of bed frame	Furniture BedsTest methods for the determination of stability,strength and durability GB/T 41650-2022 6.5.2		2024-08-13
		9	vertical impact test	Furniture BedsTest methods for the determination of stability,strength and durability GB/T 41650-2022 6.6		2024-08-13
		10	durability of mechanisms for lifting bed bases	Furniture BedsTest methods for the determination of stability,strength and durability GB/T 41650-2022 7.2		2024-08-13
104	children's high chair	1	Determination of material and	Test method for safety performance of children's high chairs GB/T 22793-2022 6.1		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			structural appearance			
		2	Determination of impact strength	Test method for safety performance of children's high chairs GB/T 22793-2022 6.2		2024-08-13
		3	Determination of durability of locking mechanisms	Test method for safety performance of children's high chairs GB/T 22793-2022 6.3		2024-08-13
		4	Determination of strength of locking mechanism	Test method for safety performance of children's high chairs GB/T 22793-2022 6.4		2024-08-13
		5	Measurement of small parts	Test method for safety performance of children's high chairs GB/T 22793-2022 6.5		2024-08-13
		6	Determination of openings between moving parts	Test method for safety performance of children's high chairs GB/T 22793-2022 6.6.1		2024-08-13
		7	Determination of other openings	Test method for safety performance of children's high chairs GB/T 22793-2022 6.6.2		2024-08-13
		8	Determination of the strength of belt/safety belt connection points	Test method for safety performance of children's high chairs GB/T 22793-2022 6.7.1		2024-08-13
		9	Determination of strength of bound system components	Test method for safety performance of children's high chairs GB/T 22793-2022 6.7.2		2024-08-13
		10	Determination of strap slip in binding systems	Test method for safety performance of children's high chairs GB/T 22793-2022 6.7.3		2024-08-13
		11	Measurement of angle of backrest	Test method for safety performance of children's high chairs GB/T 22793-2022 6.8.1		2024-08-13



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		№	Item/ Parameter			
		12	Measurement of backrest height	Test method for safety performance of children's high chairs GB/T 22793-2022 6.8.2		2024-08-13
		13	Determination of length of tiltable backrest	Test method for safety performance of children's high chairs GB/T 22793-2022 6.8.3		2024-08-13
		14	Determination of strength of tilting backrest mechanism	Test method for safety performance of children's high chairs GB/T 22793-2022 6.8.4		2024-08-13
		15	Determination of vertical static load on seats	Test method for safety performance of children's high chairs GB/T 22793-2022 6.9		2024-08-13
		16	Determination of vertical static load on pedals	Test method for safety performance of children's high chairs GB/T 22793-2022 6.10		2024-08-13
		17	Determination of side protection height	Test method for safety performance of children's high chairs GB/T 22793-2022 6.11.1		2024-08-13
		18	Determination of side protection length	Test method for safety performance of children's high chairs GB/T 22793-2022 6.11.2		2024-08-13
		19	Wedge test	Test method for safety performance of children's high chairs GB/T 22793-2022 6.12.1		2024-08-13
		20	Determination of leg opening space	Test method for safety performance of children's high chairs GB/T 22793-2022 6.12.2		2024-08-13
		21	Determination of backrest to crotch binding distance	Test method for safety performance of children's high chairs GB/T 22793-2022 6.13		2024-08-13
		22	Measurement of distance between backrest and	Test method for safety performance of children's high chairs GB/T 22793-2022 6.14		2024-08-13



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		№	Item/ Parameter			
			horizontal member			
		23	Lateral stability	Test method for safety performance of children's high chairs GB/T 22793-2022 6.15.3		2024-08-13
		24	Backward stability	Test method for safety performance of children's high chairs GB/T 22793-2022 6.15.4		2024-08-13
		25	Forward stability is preferred	Test method for safety performance of children's high chairs GB/T 22793-2022 6.15.5		2024-08-13
		26	Stability of footboards and horizontal members	Test method for safety performance of children's high chairs GB/T 22793-2022 6.15.6		2024-08-13
		27	Pallet horizontal static load	Test method for safety performance of children's high chairs GB/T 22793-2022 6.16.1		2024-08-13
		28	Vertical static load and stability of pallet	Test method for safety performance of children's high chairs GB/T 22793-2022 6.16.2		2024-08-13
		29	Pallet drop	Test method for safety performance of children's high chairs GB/T 22793-2022 6.16.3		2024-08-13
105	Furniture	1	Formaldehyde emission-Desiccator method	Chemical safety in furniture-Determination of formaldehyde emission GB/T 38794-2020 4.1		2024-08-13
		2	Formaldehyde emission-Catharometry	Chemical safety in furniture-Determination of formaldehyde emission GB/T 38794-2020 4.2		2024-08-13
		3	Formaldehyde emission- Chamber method	Chemical safety in furniture-Determination of formaldehyde emission GB/T 38794-2020 4.3		2024-08-13
		4	Formaldehyde emission-Acetylacetone	Chemical safety in furniture-Determination of formaldehyde emission GB/T 38794-2020 5.1		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			spectrophotometric method			
		5	Formaldehyde emission-Phenol reagent spectrophotometric method	Chemical safety in furniture-Determination of formaldehyde emission GB/T 38794-2020 5.2		2024-08-13
		6	Formaldehyde emission-Chromic acid spectrophotometry method	Chemical safety in furniture-Determination of formaldehyde emission GB/T 38794-2020 5.3		2024-08-13
106	Paint films	1	Determination of film hardness by pencil test	Paints and varnishes-Determination of film hardness by pencil test GB/T 6739-2022		2024-08-13
107	Children's chairs	1	Angle stability test	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.1.1		2024-08-13
		2	Forward stability test	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.1.2		2024-08-13
		3	Lateral stability test of child seat without armrest	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.1.3.1		2024-08-13
		4	Lateral stability test of child seat with armrest	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.1.3.2		2024-08-13
		5	Rearward stability test of child seat with non-reclining back	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.1.4.1		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Rearward stability test of child seat with reclining back	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.1.4.2		2024-08-13
		7	Seat backrest combined static load test	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.2.1		2024-08-13
		8	Horizontal static load test of armrest	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.2.2		2024-08-13
		9	Vertical static load test of armrest	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.2.3		2024-08-13
		10	Pedal static load test	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.2.4		2024-08-13
		11	Base static load test	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.2.5		2024-08-13
		12	Seat impact test	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.2.6		2024-08-13
		13	Backrest impact test	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.2.7		2024-08-13
		14	Drop test	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.2.8		2024-08-13
		15	Seat back combined durability test	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.3.1		2024-08-13
		16	Seat rotation durability test	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.3.2		2024-08-13
		17	Impact durability test of seat surface	Children's chairs-Test methods for the determination of stability, strength and durability QB/T 5868-2023 8.3.3		2024-08-13
108	Volatile organic compounds from wooden	1	Non-aldehyde-ketone VOCs	Volatile organic compounds from wooden furniture— On-site and rapid detection method GB/T 39931-2021	Formaldehyde and other aldehydes	2024-08-13



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		№	Item/ Parameter			
	furniture				are not detected	
109	furniture in apartment for the aged		Part of Parameters	General technical requirements for furniture in apartment for the aged QB/T 5867-2023	Except for: Limits and safety requirements for hazardous substances. Textile fabric/artificial leather light fastness test is at No. 900 Jiangyue Road (Light Chemical Institute)	2024-08-13
110	Office furniture-The composition of screen and desk(table)		All Parameters	Office furniture-The composition of screen and desk(table) QB/T 4935-2016	Leather can decompose aromatic amines/Textile fabrics can decompose aromatic amines/pht	2024-08-13



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		№	Item/ Parameter			
					halates/polycyclic aromatic hydrocarbons test site are at No. 900 Jiangyue Road (Light Chemical Institute)	
111	Upholstered furniture-Spring mattress		Part of Parameters	Upholstered furniture-Spring mattress QB/T 1952.2-2023	Except for : Anti mite function. Portable fluorescent whitening agent location is at No. 900 Jiangyue Road (Light Chemical Institute); Antibacterial function test location is at No. 381	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					changwu Road (Food and Chemical Institute); Decomposa ble aromatic amine dyes,Flame retardant,Fa bric anti fuzzing and pilling,Fabr ic wear resistance,I mpurity rate of wool felt and cushion containing wool and cashmere,O il content of wool felt and wool and cashmere pad (ethanol extract)is at	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					No. 1228 changle Road (Light Chemical Institute)	
112	Upholstered furniture- Manual operation folding sofa		Part of Parameters	Upholstered furniture-Manual operation folding sofa QB/T 4462-2023	Except for : Hazardous substances. Color fastness to water of textile fabrics location is at No. 900 Jiangyue Road (Light Chemical Institute).D urability of folding mechanism location is at No.3086 Pingzhuang West Rd	2024-08-13
113	Inflatable sofa		All Parameters	Inflatable sofa QB/T 5865-2023	Surface coating firmness	2024-08-13



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		№	Item/ Parameter			
					and Suede wear resistance location is at No. 900 Jiangyue Road (Light Chemical Institute),P hthalate ester and Polycyclic aromatic hydrocarbons location is at No. 1228 changle Road (Light Chemical Institute)	
114	Bedside rails for infants		Part of Parameters	Bedside rails for infants QB/T 5866-2023	Except for: Limits Color fastness of textile fabric to water/Color fastness of	2024-08-13



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		№	Item/ Parameter			
					textile fabric to saliva test is at No. 900 Jiangyue Road (Light Chemical Institute)	
115	Hanging chair		All Parameters	Hanging chair QB/T 5864-2023	Textile fabric washable color fastness is conducted at No. 900, Jiangyue Road (Light Chemical Institute).	2024-08-13
116	Furniture - Cabinets	1	Test pieces with a height of or adjustable to ≤ 1000 mm	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.2.1		2024-08-13
		2	Test pieces with a height of or adjustable to >1000 mm	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.2.2		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	All door opening, sliding and sliding components, and flip door opening tests, with all storage components unloaded	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.3		2024-08-13
		4	All door opening, sliding and flipping components are unloaded, and all storage components are unloaded	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.4.1		2024-08-13
		5	Open doors, sliding components, and flip doors for loading, with all storage components unloaded	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.4.2		2024-08-13
		6	Loading of door opening, sliding and flipping components, and loading of all storage components	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.4.3		2024-08-13
		7	The top push-pull component is loaded, and some storage components are loaded	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.4.4		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	All locked doors, sliding components, and flip door opening directions are loaded, and all storage components are loaded	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.5		2024-08-13
		9	Dynamic stability test of specimens with casters	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.6		2024-08-13
		10	Strength test of anti dumping device	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.7		2024-08-13
		11	Stability of TV cabinets with doors and/or sliding components opening	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.8.3		2024-08-13
		12	Stability of TV Furniture with Doors and/or Sliding Components Closed - Storage Components Empty	Test of mechanical properties of furniture—Part 4:Stability of storage units GB/T 10357.4-2023 6.8.4		2024-08-13
117	Furniture - Cabinets	1	Shelf positioning test - horizontal outward force	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 6.1.2		2024-08-13
		2	Shelf positioning test - vertical downward force	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 6.1.3		2024-08-13
		3	Shelf bending test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 6.1.4		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Strength test of shelf support	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 6.1.5		2024-08-13
		5	Roof and floor continuous loading test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 6.2.1		2024-08-13
		6	Roof and floor static load test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 6.2.2		2024-08-13
		7	Strength test of garment rod support	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 6.3.1		2024-08-13
		8	Stick strength test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 6.3.2		2024-08-13
		9	Structural, underframe and/or leg strength tests	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 6.4.1		2024-08-13
		10	Drop test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 6.4.2		2024-08-13
		11	Caster reciprocating test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 6.4.3		2024-08-13
		12	Open door vertical loading test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.1.2		2024-08-13
		13	Open door horizontal loading test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.1.3		2024-08-13
		14	Open door slam test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.1.4		2024-08-13
		15	Open door durability test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.1.5		2024-08-13
		16	Slamming and slamming test of sliding door and	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.2.2		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			side opening and closing rolling door			
		17	Durability test of sliding door and side opening and closing rolling door	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.2.3		2024-08-13
		18	Strength test of lower hinge flip door	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.3.2		2024-08-13
		19	Flip door durability test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.3.3		2024-08-13
		20	Horizontal hinged door/sliding door drop test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.3.4		2024-08-13
		21	Vertical downward static load test of upper hinged flip door	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.3.5		2024-08-13
		22	Sharp closing and sharp opening test of vertical opening and closing rolling door	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.4.2		2024-08-13
		23	Durability test of vertical opening and closing roll door	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.4.3		2024-08-13
		24	Strength test of push-pull members	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.5.2		2024-08-13
		25	Durability test for push-pull members	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.5.3		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	Push and pull member slam close test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.5.4		2024-08-13
		27	Push and pull member slam open test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.5.5		2024-08-13
		28	Strength test of push-pull member base plate	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.5.6		2024-08-13
		29	Interlock test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.5.7		2024-08-13
		30	Strength test of lock and latch of push-pull member	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.6.2		2024-08-13
		31	Strength test of door lock and latch for opening, turning and rolling doors	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.6.3		2024-08-13
		32	Durability test of lock and latch	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 7.6.4		2024-08-13
		33	Pallet sustained load test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 8.2		2024-08-13
		34	Pallet drop test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 8.3		2024-08-13
		35	Garment hook strength test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 9		2024-08-13
		36	Moving parts, shelf supports, roof and floor tests	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 10.1.2		2024-08-13



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		№	Item/ Parameter			
		37	Static load test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 10.1.3		2024-08-13
		38	Separation test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 10.1.4		2024-08-13
		39	Lateral separation test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 10.1.5		2024-08-13
		40	Ground support test	Test of mechanical properties of furniture-Part 5:Strength and durability of storage units GB/T 10357.5-2023 10.2		2024-08-13
118	furniture	1	Sampling of volatile organic compounds	Indoor,ambient and workplace air - Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography-Part 1: Pumped sampling ISO 16017-1:2000 10		2024-08-13
		2	Determination of formaldehyde and other carbonyl compounds -- Active sampling method	Indoor air -- Part 3: Determination of formaldehyde and other carbonyl compounds in indoor air and test chamber air -- Active sampling method ISO 16000-3:2011(E) 9		2024-08-13
				Indoor air -- Part 3: Determination of formaldehyde and other carbonyl compounds in indoor air and test chamber air -- Active sampling method ISO 16000-3:2022(E) 10		2024-08-13
		3	volatile organic compounds	Indoor air-Part6:Determination of volatile organic compounds in indoor and test chamber air by active sampling on Tenax TA sorbent,thermal desorption and gas chromatography using MS or MS-FID ISO 16000-6:2011(E) 9		2024-08-13
				Indoor air - Part 6: Determination of organic compounds (VVOC, VOC,SVOC) in indoor and test chamber air by active sampling on sorbent tubes,thermal desorption and gas chromatography using MS or MS FID ISO 16000-6:2021(E) 10		2024-08-13
119	bunk bed	1	Inspection of processing technology	Test method for bunk bed structure safety GB/T 24430-2023 6.2		2024-08-13



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		№	Item/ Parameter			
		2	Measurement of holes, holes, gaps, and dimensions	Test method for bunk bed structure safety GB/T 24430-2023 6.3.1		2024-08-13
		3	Measurement of V-shaped and irregularly shaped holes, gaps, and openings	Test method for bunk bed structure safety GB/T 24430-2023 6.3.2		2024-08-13
		4	Static load test of safety fence	Test method for bunk bed structure safety GB/T 24430-2023 6.4.2		2024-08-13
		5	Vertical upward and downward static load test on the bed surface	Test method for bunk bed structure safety GB/T 24430-2023 6.4.3		2024-08-13
		6	Bed surface impact test	Test method for bunk bed structure safety GB/T 24430-2023 6.4.4		2024-08-13
		7	Durability test of bed paving surface	Test method for bunk bed structure safety GB/T 24430-2023 6.4.5		2024-08-13
		8	Durability testing of frames and fasteners	Test method for bunk bed structure safety GB/T 24430-2023 6.4.6		2024-08-13
		9	Vertical static load on the footboard	Test method for bunk bed structure safety GB/T 24430-2023 6.4.7		2024-08-13
		10	Horizontal static load on ladder foot plate	Test method for bunk bed structure safety GB/T 24430-2023 6.4.8		2024-08-13
		11	Footboard durability test	Test method for bunk bed structure safety GB/T 24430-2023 6.4.9		2024-08-13
		12	Footboard impact test	Test method for bunk bed structure safety GB/T 24430-2023 6.4.10		2024-08-13



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		№	Item/ Parameter			
		13	Stairway safety guardrail strength test	Test method for bunk bed structure safety GB/T 24430-2023 6.4.11		2024-08-13
		14	Strength test for stairs entering and exiting platforms	Test method for bunk bed structure safety GB/T 24430-2023 6.4.12		2024-08-13
		15	stability test	Test method for bunk bed structure safety GB/T 24430-2023 6.4.13		2024-08-13
		16	Fasteners connecting the upper and lower beds	Test method for bunk bed structure safety GB/T 24430-2023 6.4.14		2024-08-13
120	Children's cots and folding cots for domestic use	1	Installation and inspection	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.1		2024-08-13
		2	stability	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.2		2024-08-13
		3	A foothold with an angle less than 55 ° on a continuous structure	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.3.2.1		2024-08-13
		4	A foothold with an angle less than 55 ° on a discontinuous structure	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.3.2.2		2024-08-13
		5	Screens, thin structures, or similar components with an angle less than 55 °	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.3.2.3		2024-08-13
		6	Crossing or adjacent structures (the	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.3.2.4		2024-08-13



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			second structure prevents sliding)			
		7	flexible material	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.3.2.5		2024-08-13
		8	Measurement of the distance between the foothold and the top of the side and end faces	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.3.3		2024-08-13
		9	The holes, gaps, and openings inside the crib	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.4.1		2024-08-13
		10	Completely closed holes, gaps, and openings	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.4.2.1		2024-08-13
		11	Partially closed, V-shaped, and irregularly shaped holes, gaps, and openings	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.4.2.2		2024-08-13
		12	torque test	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.5.2		2024-08-13
		13	Tensile Test	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.5.3		2024-08-13
		14	Tooth bite test	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.6		2024-08-13
		15	Folding test for crib paving and mattress paving	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.7.1		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Strength of crib paving and mattress paving (impact test)	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.7.2		2024-08-13
		17	Static load test (bending test) of grid bars	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.8.1		2024-08-13
		18	Strength of side and end faces (impact test)	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.8.2		2024-08-13
		19	Strength of corners (impact test)	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.8.3		2024-08-13
		20	Strength of mesh and flexible side and end faces (static load test)	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.8.4		2024-08-13
		21	Vertical static load test	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.9.1		2024-08-13
		22	Durability test	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.9.2		2024-08-13
		23	projecting point	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.1		2024-08-13
		24	Locking System - Strength	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.11.1		2024-08-13
		25	Locking System - Durability	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.11.2		2024-08-13
		26	Final stability	Furniture-Children's cots and folding cots for domestic use -Test methods GB/T 43000-2023 6.12		2024-08-13
121	Office furniture—Office chair	1	Initial measurement of chair-Lumbar support height and	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.1.1		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			protrusion height			
		2	Initial measurement of chair-Maximum protrusion height (horizontal direction)	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.1.1.1		2024-08-13
		3	Initial measurement of chair-Minimum protrusion height (horizontal direction)	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.1.1.2		2024-08-13
		4	Initial measurement of chair-Maximum support height (vertical direction)	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.1.1.3		2024-08-13
		5	Initial measurement of chair-Minimum support height (vertical direction)	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.1.1.4		2024-08-13
		6	Initial measurement of chair-The vertical travel of the lumbar adjustment mechanism	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.1.1.5		2024-08-13
		7	Initial measurement of chair-Measurement of backrest angle, seat tilt angle, and angle between seat and	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.1.2		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			backrest			
		8	Initial measurement of chair- Measurement of the ratio of changes in backrest and seat surface angles	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.1.3		2024-08-13
		9	Measurement when adjusting chair components to their maximum position- General conditions	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.2.1		2024-08-13
		10	Measurement when adjusting chair components to the minimum position- Seat height and seating height	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.2.2		2024-08-13
		11	Measurement when adjusting chair components to the minimum position- Seat depth	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.2.3		2024-08-13
		12	Measurement when adjusting chair components to the minimum position- back height	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.2.4		2024-08-13
		13	Measurement when adjusting chair	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.2.5		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			components to the minimum position-Measurement when adjusting chair components to the minimum position-Front of armrest position			
		14	Measurement when adjusting chair components to the minimum position-Armrest backward setting	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.2.6		2024-08-13
		15	Measurement when adjusting chair components to the minimum position-Armrest height	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.2.7		2024-08-13
		16	Measurement when adjusting chair components to the minimum position-Head/neck pillow height and protrusion height	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.2.8		2024-08-13
		17	Measurement when adjusting chair components to their maximum position-General conditions	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.3.1		2024-08-13



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		№	Item/ Parameter			
		18	Measurement when adjusting chair components to their maximum position-Seat height and seating height	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.3.2		2024-08-13
		19	Measurement when adjusting chair components to their maximum position-Seat depth	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.3.3		2024-08-13
		20	Measurement when adjusting chair components to their maximum position-back height	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.3.4		2024-08-13
		21	Measurement when adjusting chair components to their maximum position-Front of armrest position	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.3.5		2024-08-13
		22	Measurement when adjusting chair components to their maximum position-Armrest height	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.3.6		2024-08-13
		23	Measurement when adjusting chair components to their	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.3.7		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			maximum position-Head/neck pillow height and protrusion height			
		24	Measurement of chair dimensions when adjusting chair components to their maximum position - non CMD chair size measurement-General conditions	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.4.1		2024-08-13
		25	Measurement of chair dimensions when adjusting chair components to their maximum position - non CMD chair size measurement-Seat width	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.4.2		2024-08-13
		26	Measurement of chair dimensions when adjusting chair components to their maximum position - non CMD chair size measurement-Seat depth	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.4.3		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		27	Measurement of chair dimensions when adjusting chair components to their maximum position - non CMD chair size measurement-Backrest width	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.4.4		2024-08-13
		28	Measurement of chair dimensions when adjusting chair components to their maximum position - non CMD chair size measurement-Horizontal radius of backrest	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.4.5		2024-08-13
		29	Measurement of chair dimensions when adjusting chair components to their maximum position - non CMD chair size measurement-Armrest length	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.4.6		2024-08-13
		30	Measurement of chair dimensions when adjusting	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.4.7		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			chair components to their maximum position - non CMD chair size measurement-Armrest width			
		31	Measurement of chair dimensions when adjusting chair components to their maximum position - non CMD chair size measurement-Hip width spacing	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.4.8		2024-08-13
		32	Measurement of chair dimensions when adjusting chair components to their maximum position - non CMD chair size measurement-Armrest spacing	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.4.9		2024-08-13
		33	Measurement of chair dimensions when adjusting chair components to their maximum position - non CMD chair size	Office furniture—Office chairs—Methods for the determination of dimensions GB/T 38733-2020 6.3.4.10		2024-08-13



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		№	Item/ Parameter			
			measurement- Maximum offset of the base			
122	office chair	1	Maximum pressure	measuring method for body pressure distribution of office chair QB/T 5618-2021 7, 附录 A.1		2024-08-13
		2	Average pressure	measuring method for body pressure distribution of office chair QB/T 5618-2021 7, 附录 A.6		2024-08-13
123	wooden furniture		All of Parameters	Guidelines for the control of key chemical substances in furniture—Part 1 : wooden furniture GB/T 42996.1—2023		2024-08-13
124	Wooden cabinet		All of Parameters	Wooden cabinet QB/T 2530-2023	decomposa ble aromatic amine dyes testing location at 1228 Changle Road (fiber inspection office)	2024-08-13
125	Custom furniture		All Parameters	Custom furniture—Quality inspection and quality evaluation GB/T 39390-2023		2024-08-13
126	Children's furniture		All Parameters	Children's furniture- Quality inspection and quality judgement GB/T 43002-2023		2024-08-13
127	office furniture		All of Parameters	Ergonomics requirements for office furniture QB/T 4668-2014		2024-08-13
128	Upholstered furniture		All of Parameters	Guidelines for the control of key chemical substances in furniture—Part 2 : Upholstered furniture GB/T 42996.2-2023		2024-08-13
129	Upholstered furniture-Sofa		All of Parameters	Upholstered furniture-Sofa QB/T 1952.1-2023	Consistenc y of	2024-08-13



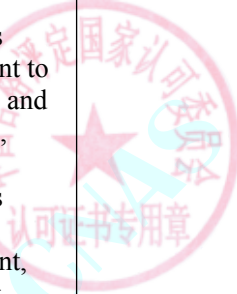
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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					materials (leather), decomposable aromatic amine dyes, water washing resistance, dry cleaning resistance, water washing size change rate, dry cleaning size change rate flame retardant, textile fabrics resistant to pilling and pilling, textile fabrics wear-resistant, testing location at	

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					1228 Changle Road (fiber inspection office)	
130	Upholstered furniture-Foam mattress		Part of Parameters	Upholstered furniture-Foam mattress QB/T 4839-2023	Unexpected :Compositi on of latex core material Anti mite function;Th e testing location for heavy metal content in pilling and latex core materials is at 1228 Changle Road (Fiber Inspection Office). The testing location for pathogenic bacteria is at 381 Cangwu	2024-08-13



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					Road (Food and Chemical Institute)	
131	Furniture surface paint film	1	salted water resistance	Determination of resistance to salt water of furniture surface coatings QB/T 1950-2024 9		2025-01-09
132	Furniture surface paint film	1	resistance to scratching	Test of surface coatings of furniture—Part 10: Determination of surface resistance to scratching GB/T 4893.10-2024 9		2025-01-09
133	Furniture - Tables	1	Horizontal static load	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.2		2025-01-09
		2	Vertical static load on the main desktop	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.3.1		2025-01-09
		3	Additional vertical static load for main desktop length>1600 mm	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.3.2		2025-01-09
		4	Extend desktop vertical static load	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.3.3		2025-01-09
		5	Horizontal durability	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.4.2		2025-01-09
		6	Structural strength test	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.4.3		2025-01-09
		7	Vertical durability	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.5		2025-01-09
		8	Vertical impact of glass tabletop	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.6.2		2025-01-09
		9	Vertical impact on other desktops	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.6.3		2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Desktop deflection	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.7		2025-01-09
		11	Durability of table casters	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.8		2025-01-09
		12	Drop test	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.9		2025-01-09
		13	Durability of lifting mechanism	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.10		2025-01-09
		14	Durability of Folding Structure	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.11		2025-01-09
		15	Other components	Test of mechanical properties of furniture — Part 1: Strength and durability of tables GB/T 10357.1-2024 6.12		2025-01-09
134	Furniture - Folding Flip Bed	1	Open and Close	Foldaway beds-Safety-requirements and tests-Part 2: Test methods GB/T 26172.2-2010 5.3	Only GB 28008-2024 specifies references	2025-01-09
		2	Folding device	Foldaway beds-Safety-requirements and tests-Part 2: Test methods GB/T 26172.2-2010 5.4	Only GB 28008-2024 specifies references	2025-01-09
		3	Unintentional closure	Foldaway beds-Safety-requirements and tests-Part 2: Test methods GB/T 26172.2-2010 5.5.3	Only GB 28008-2024 specifies references	2025-01-09
		4	Unintentionally opened	Foldaway beds-Safety-requirements and tests-Part 2: Test methods GB/T 26172.2-2010 5.5.4	Only GB 28008-2024	2025-01-09



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		№	Item/ Parameter			
					specifies references	
135	Furniture	1	Formaldehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		2	Acetaldehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		3	Acrolein	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		4	Acetone	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		5	Propionaldehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		6	Crotonaldehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		7	Butyraldehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		8	Benzaldehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		9	Isovaleraldehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09



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		№	Item/ Parameter			
		10	Valeraldehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		11	o-Tolualdehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		12	m-Tolualdehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		13	p-Tolualdehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		14	Hexaldehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
		15	2,5-Dimethyl benzaldehyde	Methods for the determination of prohibited substances in furniture products and related materials—Aldehydes and ketones GB/T 42998-2023 7		2025-01-09
136	Furniture-Mattresses	1	General rule	Furniture-Mattresses-Test methods for the determination of functional characteristics GB/T 44438-2024 6.1		2025-01-09
		2	Pavement durability	Furniture-Mattresses-Test methods for the determination of functional characteristics GB/T 44438-2024 6.2		2025-01-09
		3	Edge durability	Furniture-Mattresses-Test methods for the determination of functional characteristics GB/T 44438-2024 6.3		2025-01-09
		4	Functional characteristics/preloading	Furniture-Mattresses-Test methods for the determination of functional characteristics GB/T 44438-2024 7.2		2025-01-09
		5	Functional characteristics/load/deflection curve	Furniture-Mattresses-Test methods for the determination of functional characteristics GB/T 44438-2024 7.3		2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		6	Determination of functional characteristics/height loss	Furniture-Mattresses-Test methods for the determination of functional characteristics GB/T 44438-2024 7.4		2025-01-09
		7	Determination of functional characteristics/hardness values	Furniture-Mattresses-Test methods for the determination of functional characteristics GB/T 44438-2024 7.5		2025-01-09
		8	Calculation of functional characteristics/hardness level	Furniture-Mattresses-Test methods for the determination of functional characteristics GB/T 44438-2024 7.6		2025-01-09
		9	impact test	Furniture-Mattresses-Test methods for the determination of functional characteristics GB/T 44438-2024 Appendix B		2025-01-09
137	Furniture		Part of Parameters	Limit of harmful substances of furniture GB 18584-2024	Inspection location at No.900, Jiangyue Rd (Light Industry and Chemical Products): Phthalates, polycyclic aromatic hydrocarbons, decomposable aromatic	2025-01-09



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					amine dyes;Inspection location at NO.1228 Changle Road (Fiber Inspection Institute): Phthalates, polycyclic aromatic hydrocarbons, decomposable aromatic amine dyes, polybrominated biphenyls, polybrominated diphenyl ethers	
138	Furniture		All Parameters	Technical specification for the safety of furniture structure GB 28008-2024	Inspection location at No.381 Cangwu Road (Electric	2025-01-09



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		№	Item/ Parameter			
					Home Depot): Electrical appliances, switches - Electrical appliances on furniture	
139	furniture		All Parameters	Safety technical specification of flame resistance for furniture GB 17927-2024		2025-01-09
140	Furniture		Part of Parameters	Green product assessment-Furniture GB/T 35607-2024	Only harmful substances and product life.Inspecti on location at No.900, Jiangyue Rd (Light Industry and Chemical Products): Polycyclic aromatic hydrocarbo ns、chlorophen asic acid	2025-01-09
141	Furniture for		All Parameters	Technicalspecificationsforthesafety ofinfants'	Flame	2025-01-09

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	infants and children			and children's furniture GB 28007-2024	retardant performance, packaging thickness, tensile strength, phthalates, polycyclic aromatic hydrocarbons, decomposed aromatic amine dyes testing site in Jiangyue Road No. 900 (light chemical), electrical safety testing site in Cangwu Road No. 381 (electric), polybrominated biphenyl, polybromin	

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					ated diphenyl ethers testing site in Changle Road No. 1228 (fiber inspection).	
142	Laboratory furniture		All Parameters	General technical requirements for laboratory furniture GB/T 24820-2024		2025-01-09
143	Bathroom furniture		All Parameters	General technical requirements for bathroom furniture GB/T 24977-2024	Inspection location at No.900, Jiangyue Rd (Light Industry and Chemical Products):p lastic parts - aging resistance	2025-01-09
144	Glass furniture		Part of Parameters	General technical requirements for glass furniture GB/T 32446-2024	Inspection location at No.900, Jiangyue Rd (Light Industry and Chemical Products):	2025-01-09



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					Phthalates, polycyclic aromatic hydrocarbons, decomposable aromatic amine dyes; Inspection location at 1228 Changle Road (Fiber Inspection Institute): Phthalates, polycyclic aromatic hydrocarbons, decomposable aromatic amine dyes, polybrominated biphenyls, polybrominated	

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					diphenyl ethers	
145	intelligent furniture		Part of Parameters	General technical requirements for intelligent furniture GB/T 43814-2024	Except for GB/T 30117.3 , IEC 62471:2006 in photobiological safety, 5.10.2-5.10.8 in sensor modules and information security. Basic Performance - Mechanical Strength Test of Electronic Components for Electrical or Electronic Equipment	2025-01-09



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		№	Item/ Parameter			
					Testing at 900 Jiangyue Road (Dianjia Depot) .Noise,The testing locations for electrical or electronic equipment are 381 Cangwu Road (Dianjia Depot) and 900 Jiangyue Road (Shidaizhig uang and Dianjia Depot).The photo biosafety testing location is on Jiangyue 900	

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					(Shidaizhig uang). Electromag netic compabili ty is available at 900 Jiangyue Road (Dianjia and Shidaizhigu ang Depot).	
146	Elderly oriented design furniture — General technical requirements		Part of Parameters	Elderly oriented design furniture — General technical requirements GB/T 44437-2024	Except for Intelligent voice interaction function, Information security.Te xtile fabrics - fuzzing and pilling, textile fabrics - wear resistance, textile fabrics - color	2025-01-09



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		№	Item/ Parameter			
					fastness to urine stains, textile fabrics - color fastness to washing, textile fabrics - color fastness to dry cleaning, textile fabrics - size change rate after washing, textile fabrics - waterproof performance, textile fabrics - static water pressure resistance. The testing location is 1228	

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					Changle Road (Fiber Inspection Institute).The electrical safety testing location is at 381 Cangwu Road (Electrical Inspection Institute). The location for electromagnetic compatibility performance testing is at 900 Jiangyue Road (Electrical Inspection Institute)	
147	Outdoor furniture -		All Parameters	Outdoor furniture-General technical requirements for tables and chairs GB/T 28478-2024	Inspection location at	2025-01-09



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	tables and chairs				No.900, Jiangyue Rd (Light Industry and Chemical Products): Textile fabrics - color fastness to light	
148	Baby changing units for domestic use		All Parameters	Baby changing units for domestic use QB/T 5963-2023	Flame retardant performance, packaging thickness, testing site in Jiangyue Road No. 900 (Light chemical Institute)	2025-01-09
149	Upholstered furniture-Manual operation folding sofa		Part of Parameters	Upholstered furniture-Manual operation folding sofa QB/T 4462-2023	Accredited only for : Harmful substances	2025-01-09
150	Bedside rails for infants		Part of Parameters	Bedside rails for infants QB/T 5866-2023	Accredited only for :	2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Limit of harmful substances	
151	furniture in apartment for the aged		Part of Parameters	General technical requirements for furniture in apartment for the aged QB/T 5867-2023	Accredited only for : Limits and safety requirements for hazardous substances	2025-01-09
152	Upholstered furniture	1	Formaldehyde	Volatile organic compounds from upholstered furniture — On-site and rapid detection method GB/T 39764-2021 7.5.2		2025-05-28
		2	Benzene	Volatile organic compounds from upholstered furniture — On-site and rapid detection method GB/T 39764-2021 7.5.4		2025-05-28
		3	Toluene	Volatile organic compounds from upholstered furniture — On-site and rapid detection method GB/T 39764-2021 7.5.4		2025-05-28
		4	Xylene	Volatile organic compounds from upholstered furniture — On-site and rapid detection method GB/T 39764-2021 7.5.4		2025-05-28
		5	1,4-Dichlorobenzene	Volatile organic compounds from upholstered furniture — On-site and rapid detection method GB/T 39764-2021 7.5.4		2025-05-28
		6	Styrene	Volatile organic compounds from upholstered furniture — On-site and rapid detection method GB/T 39764-2021 7.5.4		2025-05-28
		7	Ethylbenzene	Volatile organic compounds from upholstered furniture — On-site and rapid detection method GB/T 39764-2021 7.5.4		2025-05-28
		8	Trichloromethane	Volatile organic compounds from upholstered furniture — On-site and rapid detection method GB/T 39764-2021 7.5.4		2025-05-28
		9	Tetrachloroethylene	Volatile organic compounds from upholstered furniture — On-site and rapid detection method GB/T 39764-2021 7.5.4		2025-05-28



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
153		1	Formaldehyde	Volatile organic compounds in furniture components — Test method for the rapid determination in the field GB/T 39939-2021 7.3.2		2025-05-28
		2	Benzene	Volatile organic compounds in furniture components — Test method for the rapid determination in the field GB/T 39939-2021 7.3.4		2025-05-28
		3	Toluene	Volatile organic compounds in furniture components — Test method for the rapid determination in the field GB/T 39939-2021 7.3.4		2025-05-28
		4	Xylene	Volatile organic compounds in furniture components — Test method for the rapid determination in the field GB/T 39939-2021 7.3.4		2025-05-28
		5	Ethylbenzene	Volatile organic compounds in furniture components — Test method for the rapid determination in the field GB/T 39939-2021 7.3.4		2025-05-28
		6	Trimethylbenzene	Volatile organic compounds in furniture components — Test method for the rapid determination in the field GB/T 39939-2021 7.3.4		2025-05-28
		7	Styrene	Volatile organic compounds in furniture components — Test method for the rapid determination in the field GB/T 39939-2021 7.3.4		2025-05-28
		8	Dichlorobenzene	Volatile organic compounds in furniture components — Test method for the rapid determination in the field GB/T 39939-2021 7.3.4		2025-05-28
		9	Trichloromethane	Volatile organic compounds in furniture components — Test method for the rapid determination in the field GB/T 39939-2021 7.3.4		2025-05-28
		10	Tetrachloroethylene	Volatile organic compounds in furniture components — Test method for the rapid determination in the field GB/T 39939-2021		2025-05-28



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		№	Item/ Parameter			
				7.3.4		
154	Wooden furniture		All Parameters	General technical requirements for wooden furniture GB/T 3324-2024	The electrical safety testing location is at No. 381 Cangwu Road (Dianjia Office), Pht halates, polycyclic aromatic hydrocarbons, decomposed aromatic amine dyes testing location: Jiangyue Road No. 900 (light chemical), polybrominated biphenyls, polybrominated	2025-05-28



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					diphenyl ethers testing location: Changle Road No. 1228 (fiber inspection).	
155	Metal furniture		All Parameters	General technical requirements for metal furniture GB/T 3325-2024	Safety performance - the electrical part of the product is tested at No. 381 Cangwu Road (Dianjia), Phthalates, polycyclic aromatic hydrocarbons, decomposed aromatic amine dyes testing location: Jiangyue Road No.	2025-05-28



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		№	Item/ Parameter			
					900 (light chemical), polybrominated biphenyls, polybrominated diphenyl ethers testing location: Changle Road No. 1228 (fiber inspection).	
156	Metal furniture		All Parameters	Furniture-Quality test and quality evaluation-Part 2: Metal furniture QB/T 1951.2-2024	The electrical safety testing location is at No. 381 Cangwu Road (Dianjia Office), Pht halates, polycyclic aromatic hydrocarbons, decompose	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					d aromatic amine dyes testing location: Jiangyue Road No. 900 (light chemical), polybrominated biphenyls, polybrominated diphenyl ethers testing location: Changle Road No. 1228 (fiber inspection).	
157	Dining table and chairs		All Parameters	Dining table and chairs GB/T 24821-2024	The location for electrical safety and electromagnetic compatibility testing is at 381 Cangwu	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Road (Electric Home Depot),Pht halates, polycyclic aromatic hydrocarbons, decomposed aromatic amine dyes testing location: Jiangyue Road No. 900 (light chemical), polybrominated biphenyls, polybrominated diphenyl ethers testing location: Changle Road No. 1228 (fiber inspection).	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
158	Intelligent bed		All Parameters	Intelligent bed GB/T 45231-2025	The electrical safety testing location is at No. 381 Cangwu Road (Dianjia Office), Pht halates, polycyclic aromatic hydrocarbons, decomposed aromatic amine dyes testing location: Jiangyue Road No. 900 (light chemical), polybrominated biphenyls, polybrominated diphenyl ethers	2025-05-28

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		№	Item/ Parameter			
					testing location: Changle Road No. 1228 (fiber inspection).	
159	Ligneous cinerary casket		Partial Parameters	General technical requirements for Ligneous cinerary casket GB/T 23288-2023	Except for adhesives and coatings,Phthalates, polycyclic aromatic hydrocarbons, decomposed aromatic amine dyes testing location: Jiangyue Road No. 900 (light chemical), polybrominated biphenyls, polybrominated diphenyl ethers	2025-05-28



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		№	Item/ Parameter			
					testing location: Changle Road No. 1228 (fiber inspection).	
160	upholstered furniture-foam mattress		Part of Parameters	upholstered furniture-foam mattress QB/T 4839-2023	Accredited only for latex core material, testing location at 1228 Changle Road (Fiber Testing Institute)	2025-05-28
161	Test of mechanical properties of furniture-chairs and stools	1	General chairs and stools - determination of loading points on the seat surface and backrest	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.2		2026-01-21
		2	General chairs and stools - determination of the backrest angle	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.3		2026-01-21
		3	General chairs and stools - static load test for seat surface	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.4		2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			and backrest			
		4	General chair and stool - static load test on the front edge of the seat	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.5		2026-01-21
		5	General chairs and stools - Vertical static load test for chair back	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.6		2026-01-21
		6	General chairs and stools - Horizontal forward static load test on chair back	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.7		2026-01-21
		7	General chairs and stools - Static load test for foot support	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.8		2026-01-21
		8	General chair and stool - Leg support static load test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.9		2026-01-21
		9	General chair and stool - lateral static load test of armrest	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.10		2026-01-21
		10	General chair and stool - static load test with armrests vertical downward	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.11		2026-01-21
		11	General chairs and stools - Head support static load	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.12		2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			test			
		12	General chairs and stools - armrest vertical upward static load test - Test piece that can still be moved by the user while seated on the chair	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.13.1		2026-01-21
		13	General chairs and stools - armrest vertical upward static load test - stacked test pieces	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.13.2		2026-01-21
		14	General chairs and stools - additional writing board vertical static load test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.14		2026-01-21
		15	General chairs and stools - forward static load test for chair legs	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.15		2026-01-21
		16	General chairs and stools - lateral static load test on chair legs	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.16		2026-01-21
		17	General chairs and stools - Combined durability test for	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.17		2026-01-21



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		№	Item/ Parameter			
			seat surface and backrest			
		18	General chairs and stools - Durability test for the front edge of chairs and stools	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.18		2026-01-21
		19	General chairs and stools - multi-level backrest durability test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.19		2026-01-21
		20	General chair and stool - armrest durability test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.20		2026-01-21
		21	General chairs and stools - Foot support durability test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.21		2026-01-21
		22	General chairs and stools - durability test for additional writing boards	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.22		2026-01-21
		23	General chairs and stools - durability test for chairs and stools with tiltable seats	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.23		2026-01-21
		24	General chairs and stools - seat surface impact test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.24		2026-01-21



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		№	Item/ Parameter			
		25	General chairs and stools - Back and stool impact test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.25		2026-01-21
		26	General chairs and stools - armrest impact test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.26		2026-01-21
		27	General chairs and stools - Drop test - Drop test for multi-seater seating furniture	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.27.1		2026-01-21
		28	General chairs and stools - Drop test - Drop test of stacked test pieces	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.27.2		2026-01-21
		29	General chairs and stools - Drop test - Drop test from table height	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.27.3		2026-01-21
		30	General chairs and stools - Drop test - Rearward drop test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.27.4		2026-01-21
		31	General chairs and stools - Durability test of casters - Test piece with casters on all legs of chairs and stools	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.28.1		2026-01-21
		32	General chairs and stools - Durability	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.28.2		2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			test of casters - Test piece combining chair legs and casters			
		33	General chairs and stools -Durability test of seat surface with single column seat	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 6.29		2026-01-21
		34	Lounge chair - universal seat surface and backrest static load test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 7.2.1		2026-01-21
		35	Lounge chair - Leg support additional static load test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 7.2.2		2026-01-21
		36	Lounge chair - universal seat surface and backrest durability test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 7.3.1		2026-01-21
		37	Lounge chair - Seat surface additional durability test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 7.3.2		2026-01-21
		38	Lounge chair - chair back durability test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 7.4		2026-01-21
		39	Lounge chair - Vertical downward static load test of armrest	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 7.5		2026-01-21



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		№	Item/ Parameter			
		40	Lounge chair - Armrest durability test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 7.6		2026-01-21
		41	Lounge chair - impact test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 7.7		2026-01-21
		42	Lounge chair - Mobile lounge chair lifting test	Test of mechanical properties of furniture Part 3:Strength and durability of chairs and stools GB/T 10357.3-2025 7.8		2026-01-21
162	Furniture mechanical property test - table	1	Vertical loading stability test - Specimens with a table height of no more than 950 mm	Test of mechanical properties of furniture—Part 7: Stability of tables GB/T 10357.7-2025 6.2.2		2026-01-21
		2	Vertical loading stability test - Specimens with a table height greater than 950 mm	Test of mechanical properties of furniture—Part 7: Stability of tables GB/T 10357.7-2025 6.2.3		2026-01-21
		3	Stability test of tables with sliding components	Test of mechanical properties of furniture—Part 7: Stability of tables GB/T 10357.7-2025 6.3		2026-01-21
		4	The stability test of tables with sliding components can support the horizontal loading stability test of tables with sunshades	Test of mechanical properties of furniture—Part 7: Stability of tables GB/T 10357.7-2025 6.4		2026-01-21
		5	Horizontal loading	Test of mechanical properties of furniture—Part 7: Stability of		2026-01-21



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			stability test of a table with casters	tables GB/T 10357.7-2025 6.5		
		6	Horizontal loading stability test of high table	Test of mechanical properties of furniture—Part 7: Stability of tables GB/T 10357.7-2025 6.6		2026-01-21
163	Kitchen Furniture		Part of Parameters	Kitchen Furniture QB/T 2531-2025	Unexpected :Safety requirements - flame retardant performance.	2026-01-21
164	Home wheelchair bed		Part of Parameters	Home wheelchair bed GB/T 46025-2025	Unexpected : Stability of wheelchair mode	2026-01-21
165	Commode chairs		Part of Parameters	Commode chairs GB/T 24434-2025	Unexpected : Handrail static load strength test, footrest static load strength test, seat impact resistance test, backrest impact	2026-01-21



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					resistance test, and bracket durability test	
166	Public seats in the traffic waiting room		Part of Parameters	Public seats in the traffic waiting room QB/T 8153-2025	Unexpected : Combustion performance of public seats, safety of charging devices	2026-01-21
167	Tea table		All Parameters	Tea table QB/T 4467-2025		2026-01-21
168	Exhibition dismantling table		All Parameters	Exhibition dismantling table QB/T 4936-2025		2026-01-21
169	Upholstered furniture- Brown fiber elastic mattress		Part of Parameters	Upholstered furniture- Brown fiber elastic mattress GB/T 26706-2025	Unexpected : Anti mite function.	2026-01-21
170	Smart mattress		Part of Parameters	Smart mattress GB/T 46272-2025	Unexpected : Anti mite function.	2026-01-21
171	General technical requirements for noon break		All Parameters	General technical requirements for noon break desks and chairs for primary and secondary school students GB/T 46016-2025		2026-01-21



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	desks and chairs for primary and secondary school students					
IX. Furniture accessories and accessory material						
1	flexible cellular polymeric materials	1	Tensile strength and elongation at break	Flexible cellular polymeric materials-Determination of tensile strength and elongation at break GB/T 6344-2008 6		2024-08-13
		2	Tensile strength and elongation at break	Polymeric materials,cellular flexible -Determination of tensile strength and elongation at break GB/T 6344-1996 6	Only for use when referring to specified standards	2024-08-13
		3	Compression set	Flexible cellular polymeric materials-Determination of compression set GB/T 6669-2008 7		2024-08-13
		4	Compression set	Polymeric materials,cellular flexible -Determination of compression set GB/T 6669-2001 7	Only for use when referring to specified standards	2024-08-13
		5	Resilience by ball rebound	Flexible cellular polymeric materials-Determination of resilience by ball rebound GB/T 6670-2008 9		2024-08-13
		6	Resilience	Cellular plastics-Flexible polyurethane foam-Determination of resilience GB/T 6670-1997 7	Only for use when referring to specified standards	2024-08-13
		7	Hardness	Flexible cellular polymeric materials-Determination of hardness (indentation technique) GB/T 10807-2006 7		2024-08-13



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2	Flexible and rigid cellular polymeric materials	1	ageing	Flexible and rigid cellular polymeric materials-Accelerated ageing tests GB/T 9640-2008 5.2	only dry heat aging	2024-08-13
3	Cellular plastic and rubbers-Determination	1	Linear dimensions	Cellular plastic and rubbers-Determination of linear dimensions GB/T 6342-1996 4		2024-08-13
		2	Apparent density	Cellular plastic and rubbers-Determination of apparent density GB/T 6343-2009 6		2024-08-13
		3	apparent (bulk) density	Cellular plastic and rubbers-Determination of apparent (bulk) density GB/T 6343-1995 6	Only for use when referring to specified standards	2024-08-13
4	Low resilience flexible polyether polyurethane cellural plastics	1	recovery time	Low resilience flexible polyether polyurethane cellular plastic GB/T 24451-2009 7.8	Only for use when referring to specified standards	2024-08-13
5	Plastics and ebonite	1	Shore hardness	Plastics and ebonite-Determination of indentation hardness by means of a durometer(shore hardness) GB/T 2411-2008 8	Only: Type D Shore hardness measurement	2024-08-13
6	Plastics	1	ageingresistant	Plastics -Methods of exposure to laboratory light sources - Part 2: Xenon arc lamps GB/T 16422.2-2014 7.3		2024-08-13
		2	Oxygen index	Plastic-Determination of burning behavior by oxygen index-Part 1: Guidance GB/T 2406.1-2008 7		2024-08-13
		3	Oxygen index	Plastic-Determination of burning behavior by oxygen index-Part2: Ambient-temperature test GB/T 2406.2-2009 8		2024-08-13



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		4	Oxygen index	Plastic-Determination of burning behavior by oxygen index-Part2: Ambient-temperature test ISO 4589-2:1996 8	Only for use when referring to specified standards	2024-08-13
		5	ash	Plastic-Determination of ash-Part 1: General methods GB/T 9345.1-2008 5	Determination of ash at No.900, Jiangyue Rd (Light Industry and Chemical Products)	2024-08-13
7	textiles	1	Free and hydrolyzed Formaldehyde	Textile-determination of formaldehyde-part1:free and hydrolyzed Formaldehyde GB/T 2912.1-2009 8		2024-08-13
		2	Tear force	Textile –Tear properties of fabrics–Part 3: Determination of tear force of trapezoid-shaped test specimens GB/T 3917.3-2009 7		2024-08-13
		3	Color fastness to rubbing	Textile –tests for color fastness –color fastness to rubbing GB/T 3920-2008 6		2024-08-13
		4	Colour fastness to perspiration	Textiles-Testing method for colour fastness to perspiration GB/T 3922-2013 7		2024-08-13
		5	pH	Textiles-Determination of pH of aqueous extract GB/T 7573-2009 8		2024-08-13
8	leather	1	Adhesion of finish	Leather-determination of adhesion of finish GB/T 4689.20-1996 7	Only for use when referring to specified standards	2024-08-13



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		2	formaldehyde	Leather-Determination of formaldehyde content-Part 1:High performance liquid chromatography method GB/T 19941.1-2019 7		2024-08-13
				Leather-Determination of formaldehyde content-Part 2:Colorimetric method GB/T 19941.2-2019 7		2024-08-13
				Leather and fur-chemical tests-Determination of formaldehyde content GB/T 19941-2005 5	Only for use when referring to specified standards	2024-08-13
		3	chromium (VI)	Leather and fur - Chemical tests - Determination of chromium (VI) content:Colorimetric method GB/T 22807-2019 7		2024-08-13
		4	Chromium VI	Leather and fur-chemical tests-Determination of chromium VI content GB/T 22807-2008 7	Only for use when referring to specified standards	2024-08-13
		5	adhesion offinish	Leather—Physicaland mechanical tests—Tests for adhesion of finish GB/T 39452-2020 6		2024-08-13
		6	Fastness to rubbing	Color fastness to rubbing QB/T 1327-1991 7		2024-08-13
		7	Alkaline perspiration	Leather-Testing method for colour fastness to alkaline perspiration QB/T 2464.23-1999(2017) 6		2024-08-13
		8	Colour fastness	Leather-Colour fastness tests-Reciprocating colour fastness QB/T 2537-2001(2017) 7		2024-08-13
		9	Thickness	Leather-Physical and mechanical tests-Determination of thickness QB/T 2709-2005(2017) 6		2024-08-13
		10	Tear load	Leather-Physical and mechanical tests-Determination of tear load-Double edge tear QB/T 2711-2005(2017) 6		2024-08-13
		11	pH value	Leather-Chemical tests-Determination of pH QB/T 2724-2018 8		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	odour	Leather-Determination of odour QB/T 2725-2005(2017) 6	Determinati on of ash at No.900, Jiangyue Rd (Light Industry and Chemical Products)	2024-08-13
		13	Abrasion resistance	Leather-Physical and mechanical tests-Determination of abrasion resistance QB/T 2726-2005(2017) 6		2024-08-13
		14	Tests for colour fastness	Colourfastness to artificial light: xenon arc QB/T 2727-2017 8.3		2024-08-13
9	Metal zipper	1	Strength of flat pull	Metal zipper QB/T 2171-2014 7.2.1		2024-08-13
		2	Smoothness of pull together	Metal zipper QB/T 2171-2014 7.2.2		2024-08-13
10	Derlin zipper	1	Strength of flat pull	Derlin zipper QB/T 2172-2014 7.2.1		2024-08-13
		2	Smoothness of pull together	Derlin zipper QB/T 2172-2014 7.2.2		2024-08-13
11	Nylon zipper	1	Strength of flat pull	Nylon zipper QB/T 2173-2014 7.2.1		2024-08-13
		2	Smoothness of pull together	Nylon zipper QB/T 2173-2014 7.2.2		2024-08-13
12	General flexible polyether polyurethane cellural plastic		Part of Parameters	General flexible polyether polyurethane cellural plastic GB/T 10802-2006	Except for tear strength, and tensile strength change	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					after dry heat aging, and tensile strength change after heat aging, repeated indentation load constant fatigue properties	
13	textiles		All parameters	National general safety technical code for textile products GB 18401-2010	Color fastness to water, Color fastness to saliva, Peculiar smell and Decomposition of carcinogenic aromatic amine colourants at No.900, Jiangyue Rd (Light Industry	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and Chemical Products)	
14	Furniture leather		All parameters	Furniture leather GB/T 16799-2018	Coating thickness、Fastness to folding、smell、Disabling azo dyes、VOC、Extractable heavy metal at No.900, Jiangyue Rd (Light Industry and Chemical Products) ; Tearing force at No.1228, Changle Rd (Fiber Inspection Institute)	2024-08-13
15	Leather and fur		All parameters	Leather and fur-limit of harmful matter GB 20400-2006	Decomposition of	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					carcinogenic aromatic amine colourants at No.900, Jiangyue Rd (Light Industry and Chemical Products)	
16	Household polyurethane synthetic leather		Part of Parameters	Safety technical specification for household polyurethane synthetic leather QB/T 4045-2010	Except for color fastness to acid perspiration , color fastness to alkali perspiration , heavy metal, pentachloro phenol. Azo dye that can cleave carcinogenic aromatic amines,Color fastness	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					to water,Color fastness to saliva,Peculiar smell:at No.900, Jiangyue Rd (Light Industry and Chemical Products)	
17	Edge banding for furniture		All parameters	Technical requirements of edge banding for furniture QB/T 4463-2013 (2017)		2024-08-13
18	Polymer board for furniture		Part of Items	Polymer board for furniture GB/T 26696-2011	Except for analysis of Principal Component of Polymer and Main Filler Composition	2024-08-13
19	High-strength decorative tops for furniture		All parameters	High-strength decorative tops for furniture QB/T 4456-2013 (2017)		2024-08-13
20	Technical specification of modified wood for furniture		Part of Parameters	Technical specification of modified wood for furniture GB/T 38467-2020	Except for corrosion resistance, preservative	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e penetration rate and flame retardant	
21	Parts made of composite honeycomb panel for furniture		Part of Items	Technical requirements of parts made of composite honeycomb panel for furniture QB/T 4464-2013 (2017)	Except for flat crush strength	2024-08-13
22	Honeycomb core for furniture		Part of Items	Honeycomb core for furniture QB/T 4369-2012 (2017)	Except for flat crush strength	2024-08-13
23	Furniture cup-shaped secret-hinge		All parameters	Hardware for furniture-Cup hinges QB/T 2189-2013 (2017)		2024-08-13
24	Furniture drawer guide		All parameters	Hardware for furniture—Guide rails QB/T 2454-2013 (2017)		2024-08-13
25	furniture connectors		All parameters	Technical requirements and test methods of furniture connectors GB/T 28203-2011 GB/T 28203-2011		2024-08-13
26	Steel members for furniture		Part of Parameters	Steel members for furniture QB/T 4767-2014	Except for: Mechanical properties, soluble elements in product surface coatings	2024-08-13
27	Palm fiber for mattress		All parameters	Palm fiber for mattress QB/T 4457-2013 (2017)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
28	Chair height adjustment gas spring		Part of Parameters	Chair height adjustment gas spring-technical specification GB/T 29525-2013	Accredited only for: size (basic stroke of gas spring), appearance quality, high and low temperature resistance, cycle life, sealing performance	2024-08-13
29	Castors for furniture		Part of Parameters	Castors for furniture QB/T 4765-2014	Except for: dynamic load, rolling resistance, rotary resistance.	2024-08-13
30	Casters for office chairs		Part of Parameters	Castors for office chairs QB/T 5224-2018	Accidents: rolling resistance, rotation resistance, braking performance, static load	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
31	Chassis forswivel chair		All Parameters	Chassis forswivel chair QB/T 5619-2021		2024-08-13
32	Slow recovery foam	1	recovery time	Slow recovery foam-Determination of recovery time GB/T 26392-2011 7		2024-08-13
33	Flexible cellular materials	1	Thickness loss	Flexible cellular materials determination of long time fatigue QB/T 2819-2006 6、7.1		2024-08-13
		2	Hardness loss	Flexible cellular materials determination of long time fatigue QB/T 2819-2006 6、7.2		2024-08-13
34	low resilience flexible polyurethane cellular plastics		Partial Parameters	Low resilience flexible polyurethane cellular plastics GB/T 24451-2020	Except for :Tear strength, odor level, tensile strength after wet heat aging, formaldehyde emission, temperature and humidity sensitivity index, combustion performance	2024-08-13
35	General flexible polyurethane cellular plastics		Part of Parameters	General flexible polyurethane cellular plastics GB/T 10802-2023	The odor grade and flame	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	cellular plastics				retardant performance are not measured. Formaldehyde emission and tearing strong , testing location at 1228 Changle Road (fiber inspection office)	
36	Castors for office chairs		Part of Parameters	Castors for office chairs QB/T 5224-2018	Accredited only for: Rolling resistance , Rotational resistance , Braking performance, Static load	2025-01-09
37	Castors for furniture		Part of Parameters	Castors for furniture QB/T 4765-2014	Accredited only for: Dynamic	2025-01-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					load, Rolling resistance Rotational resistance	
38	latex mattress		Part of Parameters	latex mattress HG/T 5836-2021	Accredited only for compositio n of pad core materia, testing location at 1228 Changle Road (Fiber Testing Institute)	2025-05-28
39	Latex pillow		Part of Parameters	Latex pillow HG/T 5644-2019	Accredited only for compositio n of pillow core material, testing location at 1228 Changle Road (Fiber	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Testing Institute)	
40	Leather	1	Color fastness	Leather-Tests for colour fastness-Colour fastness to cycles of to-and-fro rubbing GB/T 40920-2021 7		2025-05-28
41	Textiles	1	Color fastness	Textiles-Tests for colour fastness-Colour to rubbing GB/T 3920-2024 8		2025-05-28
42	Solid wood composite lumber for furnitur		All Parameters	General technical requirements of solid wood composite lumber for furnitur GB/T 46014-2025		2026-01-21
43	Edge banding for furniture		All Parameters	Edge banding for furniture QB/T 4463-2025		2026-01-21
Wood-based panels						
X. Wood and bamboo						
1	Wood	1	Moisture	Test methods for physical and mechanical properties of small clear wood specimens-Part 4: Determination of moisture content GB/T 1927.4-2021 4、5、6		2024-08-13
		2	Density	Test methods for physical and mechanical properties of small clear wood specimens-Part 5: Determination of density GB/T 1927.5-2021 5、6、7		2024-08-13
		3	Shrinkage	Test methods for physical and mechanical properties of small clear wood specimens-Part 6: Determination of shrinkage GB/T 1927.6-2021 5、6		2024-08-13
		4	Water absorption	Test methods for physical and mechanical properties of small clear wood specimens-Part 7: Determination of water absorption GB/T 1927.7-2021 5、6、7		2024-08-13
		5	Swelling	Test methods for physical and mechanical properties of small		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				clear wood specimens-Part 8: Determination of water swelling GB/T 1927.8-2021 5、6、7		
		6	Bending strength	Test methods for physical and mechanical properties of small clear wood specimens-Part 9: Determination of bending strength GB/T 1927.9-2021 5、6、7		2024-08-13
		7	Modulus of elasticity	Test methods for physical and mechanical properties of small clear wood specimens-Part 10: Determination of modulus of elasticity in bending GB/T 1927.10-2021 5、6、7		2024-08-13
		8	Compression perpendicular to grain	Test methods for physical and mechanical properties of small clear wood specimens-Part 12: Determination of strength in compression perpendicular GB/T 1927.12-2021 5、6		2024-08-13
		9	Hardness	Test methods for physical and mechanical properties of small clear wood specimens-Part 19: Determination of static hardness GB/T 1927.19-2021 5、6、7		2024-08-13
		10	Moisture	Method for determination of the moisture content of wood GB/T 1931-2009 4、5、6	Only for use when referring to specified standards	2024-08-13
		11	Density	Method for determination of the density of wood GB/T 1933-2009 5、6、7	Only for use when referring to specified standards	2024-08-13
		12	Names of woods	Hongmu GB/T 18107-2017 6		2024-08-13
		13	Names of woods	General method of wood identification GB/T 29894-2013 4、5、6、7、8	Standard for list of wood	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					names:GB/T 16734-1997、GB/T 18513-2001、WB/T 1038-2008	
2	Agarwood		All Parameters	Agarwood LY/T 2904-2017		2024-08-13
3	Wooden bracelets		All Parameters	Wooden bracelets LY/T 2872-2017		2024-08-13
XI. Wood-based panels and surface decorated wood-based panels						
1	wood-based panels	1	Thickness	Wood-based panels--Determination of dimensions of panels GB/T 19367-2009 8.1	Only for use when referring to specified standards	2024-08-13
		2	Length	Wood-based panels--Determination of dimensions of panels GB/T 19367-2009 8.2	Only for use when referring to specified standards	2024-08-13
		3	Width	Wood-based panels--Determination of dimensions of panels GB/T 19367-2009 8.2	Only for use when referring to specified standards	2024-08-13
		4	Verticality	Wood-based panels--Determination of dimensions of panels	Only for	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 19367-2009 8.3	use when referring to specified standards	
		5	Edge straightness	Wood-based panels--Determination of dimensions of panels GB/T 19367-2009 8.4	Only for use when referring to specified standards	2024-08-13
		6	Planeness	Wood-based panels--Determination of dimensions of panels GB/T 19367-2009 8.5	Only for use when referring to specified standards	2024-08-13
2	Wood-based panels and veneered wood-based panels	1	Size determination	Test method for physical and chemical properties of wood-based panels and veneered wood-based panels GB/T 17657-2013 4.1	Only for use when referring to specified standards	2024-08-13
		2	Density	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.2	Only for use when referring to specified standards	2024-08-13
		3	Moisture content	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.3	Only for use when referring to specified standards	2024-08-13
		4	Thickness swelling	Test methods of evaluating the properties of woodbased panels	Only for	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			rate by water absorption	and surface decorated woodbased panels GB/T 17657-2013 4.4	use when referring to specified standards, method 1	
		5	Thickness swelling rate by water absorption-method 2	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.5	Only for use when referring to specified standards	2024-08-13
		6	Water absorption for 24h	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.6	Only for use when referring to specified standards	2024-08-13
		7	Bending strength and Modulus of elasticity(three-point bending)	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.7	Only for use when referring to specified standards	2024-08-13
		8	Bending strength and Modulus of elasticity(four-point bending)	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.8	Only for use when referring to specified standards	2024-08-13
		9	Dipping 70 °C and 100 °C treated water Bending strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.9	Only for use when referring to specified standards	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Boiled - freeze - dried and processed Bending strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.10	Only for use when referring to specified standards	2024-08-13
		11	Internal bond strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.11	Only for use when referring to specified standards	2024-08-13
		12	2h boiling water boiled Internal bond strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.12	Only for use when referring to specified standards	2024-08-13
		13	Determination of moisture resistance - boiling water test	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.13	Only for use when referring to specified standards	2024-08-13
		14	Determination of moisture resistance - cyclic	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.14	Only for use when referring to specified standards	2024-08-13
		15	surface bond strength-method 1	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.15	Only for use when referring to specified standards	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	surface bond strength-method 2	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.16	Only for use when referring to specified standards	2024-08-13
		17	Bonding quality	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.17	Only for use when referring to specified standards	2024-08-13
		18	Tensile and Shear Strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.18	Only for use when referring to specified standards	2024-08-13
		19	Immersion peeling strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.19	Only for use when referring to specified standards	2024-08-13
		20	IPeel resistance	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.20	Only for use when referring to specified standards	2024-08-13
		21	Screw holding capability	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.21	Only for use when referring to specified standards	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Tensile Strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.24	Only for use when referring to specified standards	2024-08-13
		23	compression strength parallel to grain	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.25	Only for use when referring to specified standards	2024-08-13
		24	silt content	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 4.27	Only for use when referring to specified standards	2024-08-13
		25	Surface absorption property	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 4.28	Only for use when referring to specified standards	2024-08-13
		26	Resistance to high temperature	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.29	Only for use when referring to specified standards	2024-08-13
		27	Lighting fastness	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.30	Only for use when referring to specified standards	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		28	Dimensional stability-method 1	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.33	Only for use when referring to specified standards	2024-08-13
		29	Resistance to water vapour	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.35	Only for use when referring to specified standards	2024-08-13
		30	Surface resistance to cracking	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.36	Only for use when referring to specified standards	2024-08-13
		31	Surface resistance to thermal cycles-method 1	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.37	Only for use when referring to specified standards	2024-08-13
		32	Surface resistance to thermal cycles-method 2	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.38	Only for use when referring to specified standards	2024-08-13
		33	Resistance to scratching	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.39	Only for use when referring to specified standards	2024-08-13



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		34	Surface resistance staining-method 1	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.40	Only for use when referring to specified standards	2024-08-13
		35	Surface resistance staining-method 2	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.41	Only for use when referring to specified standards	2024-08-13
		36	Surface abrasion resistance-method 1	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.42	Only for use when referring to specified standards	2024-08-13
		37	Surface abrasion resistance-method 2	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.43	Only for use when referring to specified standards	2024-08-13
		38	Surface abrasion resistance-method 3	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.44	Only for use when referring to specified standards	2024-08-13
		39	Surface resistance to cigarette burns	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.45	Only for use when referring to specified standards	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		40	Surface resistance to stem-thermal-method 1	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.46	Only for use when referring to specified standards	2024-08-13
		41	Surface resistance to stem-thermal-method 2	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.47	Only for use when referring to specified standards	2024-08-13
		42	Resistance to damp-heat-method 1	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.48	Only for use when referring to specified standards	2024-08-13
		43	Resistance to damp-heat-method 2	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.49	Only for use when referring to specified standards	2024-08-13
		44	Surface resistance to boiling Water	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.50	Only for use when referring to specified standards	2024-08-13
		45	Resistance to impact	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.51	Only for use when referring to specified standards	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		46	surface coatings of adhesion	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.56	Only for use when referring to specified standards	2024-08-13
		47	film hardness	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.57	Only for use when referring to specified standards	2024-08-13
		48	Formaldehyde emission-Perforator Method	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.58	Only for use when referring to specified standards	2024-08-13
		49	Formaldehyde emission-Desiccator Method	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.59	Only for use when referring to specified standards	2024-08-13
		50	Formaldehyde emission-1m3 Chambers Method	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.60	Only for use when referring to specified standards	2024-08-13
		51	Formaldehyde emission-Gas Analysis Method	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-2013 4.61	Only for use when referring to specified standards	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		52	Bending strength	Wood-based panels —Determination of modulus of elasticity in bending and of bending strength BS EN 310:1993 5、6、7		2024-08-13
		53	Modulus of elasticity	Wood-based panels —Determination of modulus of elasticity in bending and of bending strength BS EN 310:1993 5、6、7		2024-08-13
		54	Formaldehyde emission	Wood-based panels — Determination of formaldehyde release — Part 1: Formaldehyde emission by the chamber method BS EN 717-1:2004 7、8、9、10		2024-08-13
		55	Formaldehyde emission	Wood-based panels—Determination of formaldehyde release— Gas analysis method GB/T 23825-2009 6、7、8		2024-08-13
		56	Formaldehyde emission	Indoor decorating and refurbishing materials-limit of formaldehyde emission of wood-based panel and finishing products GB 18580-2017 5		2024-08-13
		57	Density	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.2	Only for use when referring to specified standards	2024-08-13
		58	Moisture content	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.3	Only for use when referring to specified standards	2024-08-13
		59	24h water absorption	Test methods for physical and chemical properties of wood-based panels and veneer wood-based panels GB/T 17657-1999 4.6	Only for use when referring to specified standards	2024-08-13
		60	Internal bond strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.8	Only for use when referring to	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specified standards	
		61	Bending strength and Modulus of elasticity	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.9	Only for use when referring to specified standards	2024-08-13
		62	Formaldehyde emission desiccator method	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.12	Only for use when referring to specified standards	2024-08-13
		63	surface bond strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.13	Only for use when referring to specified standards	2024-08-13
		64	surface bond strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.14	Only for use when referring to specified standards	2024-08-13
		65	Bonding quality	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.15	Only for use when referring to specified standards	2024-08-13
		66	Immersion peeling strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.17	Only for use when referring to	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specified standards	
		67	Resistance to water vapour	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.21	Only for use when referring to specified standards	2024-08-13
		68	Resistance to scratching	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.29	Only for use when referring to specified standards	2024-08-13
		69	Surface resistance to cracking	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.30	Only for use when referring to specified standards	2024-08-13
		70	Surface resistance to thermal cycles-method 1	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.31	Only for use when referring to specified standards	2024-08-13
		71	Surface resistance to thermal cycles-method 2	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.32	Only for use when referring to specified standards	2024-08-13
		72	Dimensional stability-method 1	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.34	Only for use when referring to	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specified standards	
		73	Surface resistance staining-method 1	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.36	Only for use when referring to specified standards	2024-08-13
		74	Surface resistance staining-method 2	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.37	Only for use when referring to specified standards	2024-08-13
		75	Surface abrasion resistance	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.38	Only for use when referring to specified standards	2024-08-13
		76	Tensile Strength	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.39	Only for use when referring to specified standards	2024-08-13
		77	Surface resistance to cigarette burns	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.40	Only for use when referring to specified standards	2024-08-13
		78	Surface resistance to stem-thermal	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.42	Only for use when referring to	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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					specified standards	
		79	Surface resistance to boiling Water	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.43	Only for use when referring to specified standards	2024-08-13
		80	Resistance to impact	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.44	Only for use when referring to specified standards	2024-08-13
		81	Aging resistance	Test methods of evaluating the properties of woodbased panels and surface decorated woodbased panels GB/T 17657-1999 4.45	Only for use when referring to specified standards	2024-08-13
		82	Formaldehyde emission-Chembers Method	Indoor decorating and refurbishing materials-limit of formaldehyde emission of wood-based panel and finishing products GB 18580-2001 6.4	Only for use when referring to specified standards	2024-08-13
3	wood-based panels and furnishing	1	VOCs	Determination of the emission of volatile organic compounds from wood-based panels and furnishing - Small chamber method GB/T 29899-2013 6、7、8、Appendix C		2024-08-13
		2	Formaldehyde emission	Determination of the emission of volatile organic compounds from wood-based panels and furnishing - Small chamber method GB/T 29899-2013 6、7、8		2024-08-13
4	Timber structures—	1	Moisture content	Timber structures — Test methods — Determination of mechanical properties of wood based panels BS EN 789:2004 6.3		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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	wood based panels	2	Density	Timber structures — Test methods — Determination of mechanical properties of wood based panels BS EN 789:2004 6.4		2024-08-13
		3	Bending strength	Timber structures — Test methods — Determination of mechanical properties of wood based panels BS EN 789:2004 7		2024-08-13
5	Wood-based panels for use in construction	1	Bending strength	Wood-based panels for use in construction — Characteristics,evaluation of conformity and marking BS EN 13986-2004+A1-2015 5.1		2024-08-13
		2	Modulus of elasticity	Wood-based panels for use in construction — Characteristics,evaluation of conformity and marking BS EN 13986-2004+A1-2015 5.2		2024-08-13
		3	Bonding quality	Wood-based panels for use in construction — Characteristics,evaluation of conformity and marking BS EN 13986-2004+A1-2015 5.3		2024-08-13
		4	Internal bond strength	Wood-based panels for use in construction — Characteristics,evaluation of conformity and marking BS EN 13986-2004+A1-2015 5.4		2024-08-13
		5	Durability (thickness expansion rate)	Wood-based panels for use in construction — Characteristics,evaluation of conformity and marking BS EN 13986-2004+A1-2015 5.5		2024-08-13
		6	Durability (waterproof)	Wood-based panels for use in construction — Characteristics,evaluation of conformity and marking BS EN 13986-2004+A1-2015 5.6		2024-08-13
		7	Formaldehyde emission	Wood-based panels for use in construction — Characteristics,evaluation of conformity and marking BS EN 13986-2004+A1-2015 5.7		2024-08-13
6	Test method of evaluating the properties of glued-	1	Immersion peeling strength	Test method of evaluating the properties of glued-laminated timber LY/T 1927-2010 4.2		2024-08-13
		2	Boiling peeling	Test method of evaluating the properties of glued-laminated timber LY/T 1927-2010 4.3		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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	laminated timber	3	Shear Strength	Test method of evaluating the properties of glued-laminated timber LY/T 1927-2010 4.5		2024-08-13
		4	Surface resistance to cracking	Test method of evaluating the properties of glued-laminated timber LY/T 1927-2010 4.6		2024-08-13
		5	Bending strength	Test method of evaluating the properties of glued-laminated timber LY/T 1927-2010 4.7		2024-08-13
		6	Formaldehyde emission	Test method of evaluating the properties of glued-laminated timber LY/T 1927-2010 4.8		2024-08-13
7	Medium density fiberboard	1	Thickness swelling rate by water absorption	Medium density fiberboard GB/T 11718-2009 6.6	Only for use when referring to specified standards	2024-08-13
		2	Bending strength	Medium density fiberboard GB/T 11718-2009 6.8	Only for use when referring to specified standards	2024-08-13
		3	Modulus of elasticity	Medium density fiberboard GB/T 11718-2009 6.8	Only for use when referring to specified standards	2024-08-13
		4	surface bond strength	Medium density fiberboard GB/T 11718-2009 6.9	Only for use when referring to specified standards	2024-08-13
		5	Dimensional stability	Medium density fiberboard GB/T 11718-2009 6.16	Only for use when	2024-08-13



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					referring to specified standards	
8	Surface decorated wood-based panels with paper impregnated thermosetting resins	1	Appearance Quality	Surface decorated wood-based panels with paper impregnated thermosetting resins GB/T 15102-2006 6.1	Only for use when referring to specified standards	2024-08-13
		2	Surface bonding strength	Surface decorated wood-based panels with paper impregnated thermosetting resins GB/T 15102-2006 6.3.8	Only for use when referring to specified standards	2024-08-13
		3	colour fastness to light	Surface decorated wood-based panels with paper impregnated thermosetting resins GB/T 15102-2006 6.3.19	Only for use when referring to specified standards	2024-08-13
9	Wood-based panels and wooden flooring		Part of Parameters	Green product assessment—Wood-based panels and wooden flooring GB/T 35601-2017	Accredited only for Formaldehyde emission,VOCs,Total content of soluble heavy metals	2024-08-13
10	wood-based panel and		Part of Parameters	Formaldehyde emission grading for wood-based panel and finishing products GB/T 39600-2021		2024-08-13



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	finishing products					
11	wood-based panels and surface decorated wood-based panels		Part of parameters	Technical requirement for environmental labeling products—Wood based panels and finishing products HJ 571-2010	Accredited only for formaldehyde and TVOC	2024-08-13
12	plywood		All Parameters	plywood GB/T 9846-2015		2024-08-13
13	Blockboards and battenboards		All Parameters	Blockboards and battenboards GB/T 5849-2016		2024-08-13
14	Decorative veneered wood-based panel		All Parameters	Impregnated paper laminated parquet GB/T 15104-2021		2024-08-13
15	Plywood for concrete form		All Parameters	Plywood for concrete form GB/T 17656-2018		2024-08-13
16	Plywood for container flooring		Part of Parameters	Plywood for container flooring GB/T 19536-2015	Except for Short span shear force, concentrated load, container bottom strength	2024-08-13
17	Plywood for solid wood composite flooring		All Parameters	Plywood for solid wood composite flooring LY/T 1738-2020		2024-08-13

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18	Plybamboo for concrete-form		All Parameters	Plybamboo for concrete-form LY/T 1574-2000(2010)		2024-08-13
19	Medium density fibreboard		Part of Parameters	Medium density fibreboard GB/T 11718-2021	Except for: Determination of internal bonding strength and water absorption thickness swelling ratio after cycle test, internal bonding strength after boiling in water	2024-08-13
20	High density fiberboard		Part of Parameters	High density fiberboard GB/T 31765-2015	Except for: the moisture resistant	2024-08-13
21	Fiberboard for flooring		All Parameters	Fiberboard for flooring LY/T 1611-2011		2024-08-13
22	particleboard		All Parameters	particleboard GB/T 4897-2015		2024-08-13
23	Oriented strand board		All Parameters	Oriented strand board LY/T 1580-2010		2024-08-13



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24	Decorative high-pressure laminates (HPL) Sheets based on thermosetting resins		Part of Parameters	Decorative high-pressure laminates (HPL) Sheets based on thermosetting resins GB/T 7911-2013	Except for Small ball impact resistance , Performance of flame retardance, anti-static, anticrack and late shaping.	2024-08-13
25	Surface decorated fiberboard and particleboard with paper impregnated thermosetting resins		All Parameters	Surface decorated fiberboard and particleboard with paper impregnated thermosetting resins GB/T 15102-2017		2024-08-13
26	Surface decorated plywood and blockboard with paper impregnated thermosetting resins		All Parameters	Surface decorated plywood and blockboard with paper impregnated thermosetting resins GB/T 34722-2017		2024-08-13
27	Paint finishing wood-based		All Parameters	Paint finishing wood-based panels GB/T 37005-2018	Yellowing resistance	2024-08-13



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	panels				at No.900, Jiangyue Rd (Light Industry and Chemical Products)	
28	Wood based panel decorated with PVC film		Part of Parameters	Wood based panel decorated with PVC film LY/T 1279-2020	Except for color stability	2024-08-13
29	Surface decorated wood-based panels with aluminium foil and copy foil		Part of Parameters	Surface decorated wood-based panels with aluminium foil and copy foil LY/T 1983-2011	Except for: Flame retardancy	2024-08-13
30	Wood-based panel for wooden flat pallets		All Parameters	Wood-based panel for wooden flat pallets GB/T 23898-2009		2024-08-13
31	Non structural gluen laminated timber		All Parameters	Non structural gluen laminated timber LY/T 1787-2016		2024-08-13
32	Non-structural finger-jointed lumber		All Parameters	Non-structural finger-jointed lumber GB/T 21140-2017		2024-08-13
33	Veneer for wood industry		Part of Parameters	Veneer for wood industry GB/T 13010-2020	Except for surface	2024-08-13



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					roughness	
34	Reconstituted decorative veneer		All Parameters	Reconstituted decorative veneer LY/T 1654-2006(2010)		2024-08-13
35	wood-based panels	1	Length	Determination of dimensions of wood-based panels GB/T 19367-2022 4.2		2024-08-13
		2	Width	Determination of dimensions of wood-based panels GB/T 19367-2022 4.2		2024-08-13
		3	Thickness	Determination of dimensions of wood-based panels GB/T 19367-2022 4.3		2024-08-13
		4	Verticality	Determination of dimensions of wood-based panels GB/T 19367-2022 4.4		2024-08-13
		5	Edge straightness	Determination of dimensions of wood-based panels GB/T 19367-2022 4.5		2024-08-13
		6	Planeness	Determination of dimensions of wood-based panels GB/T 19367-2022 4.6		2024-08-13
36	Wood-based panels and veneered wood-based panels	1	Size determination	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.1		2024-08-13
		2	Density	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.2		2024-08-13
		3	Moisture content	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.3		2024-08-13
		4	Thickness swelling rate by water absorption-method 1	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.4		2024-08-13
		5	Thickness swelling rate by water absorption-method 2	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.5		2024-08-13



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		6	Water absorption for 24h	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.6		2024-08-13
		7	Bending strength and Modulus of elasticity((three-point bending)	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.7		2024-08-13
		8	Bending strength and Modulus of elasticity(four-point bending)	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.8		2024-08-13
		9	Bending strength (Immersion)	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.9		2024-08-13
		10	Bending strength (Boiled - freeze - dried and processed)	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.10		2024-08-13
		11	Internal bond strength	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.11		2024-08-13
		12	Internal bond strength (2h boiling water boiled)	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.12		2024-08-13
		13	Determination of moisture resistance (boiling drying method)	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.13		2024-08-13
		14	Determination of moisture resistance (cyclic method)	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.14		2024-08-13
		15	surface bond strength-method 1	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.15		2024-08-13



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		16	surface bond strength-method 2	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.16		2024-08-13
		17	Bonding quality	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.17		2024-08-13
		18	Tensile and Shear Strength	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.18		2024-08-13
		19	Immersion peeling strength	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.19		2024-08-13
		20	Determination of peel resistance	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.20		2024-08-13
		21	Screw holding capability	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.21		2024-08-13
		22	Tensile Strength	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.24		2024-08-13
		23	compression strength parallel to grain	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.25		2024-08-13
		24	silt content	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.27		2024-08-13
		25	Surface absorption property	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.29		2024-08-13
		26	Resistance to high temperature	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.30		2024-08-13
		27	Lighting fastness	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.31		2024-08-13
		28	Color fastness to yellow	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.32		2024-08-13
		29	Dimensional stability-method 1	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.35		2024-08-13



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		30	Dimensional stability-method 3	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.37		2024-08-13
		31	Resistance to water vapour	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.38		2024-08-13
		32	Surface resistance to cracking	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.39		2024-08-13
		33	Surface resistance to thermal cycles-method 1	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.40		2024-08-13
		34	Surface resistance to thermal cycles-method 2	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.41		2024-08-13
		35	Resistance to scratching	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.42		2024-08-13
		36	Surface resistance staining-method 1	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.43		2024-08-13
		37	Surface resistance staining-method 2	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.44		2024-08-13
		38	Surface abrasion resistance-method 1	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.45		2024-08-13
		39	Surface abrasion resistance-method 2	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.46		2024-08-13
		40	Surface abrasion resistance-method 3	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.47		2024-08-13
		41	Surface resistance to stem-thermal-method 1	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.48		2024-08-13
		42	Surface resistance to stem-thermal-method 2	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.49		2024-08-13



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		43	Resistance to damp-heat-method 1	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.50		2024-08-13
		44	Resistance to damp-heat-method 2	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.51		2024-08-13
		45	Surface resistance to boiling Water	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.52		2024-08-13
		46	Resistance to impact	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.53		2024-08-13
		47	surface coatings of adhesion	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.57		2024-08-13
		48	film hardness	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.58		2024-08-13
		49	Formaldehyde emission-Perforator Method	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.59		2024-08-13
		50	Formaldehyde emission-1m3 Chambers Method	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.60		2024-08-13
		51	Formaldehyde emission-Desiccator Method	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.61		2024-08-13
		52	Formaldehyde emission-Gas Analysis Method	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.62		2024-08-13
		53	Formaldehyde emission-Microclimate method	Test method of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 4.63		2024-08-13
37	Wood-based panels and	1	Formaldehyde emission	Determination of formaldehyde release for wood-based panels and finishing products-Gas analysis method GB/T 23825-2022		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	finishing products					
38	materials and their furnishing products	1	Phenol release	Determination of phenol emission from wooden materials and their furnishing products - Small chamber method GB/T 31762-2015 8		2024-08-13
39	Oriented strand board		Part of Parameters	Oriented strand board GB/T 41715-2022	Not tested: vacuum impregnation/drying test	2024-08-13
40	special paper for wood-based panels decoration		Part of Parameters	Special paper for wood-based panels decoration GB/T 28995-2022	Not tested: dimensional deviation/appearance quality/ pH level /air permeability/Vertical and horizontal expansion ratio/resin pick-up/precure percent/precure percent deviation. grammage,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					grammage deviation,absolute deviation of grammage in cross direction,moisture content,ash content deviation,dry tensile strength lengthwise, wet tensile strength lengthwise, smoothness ,capillary rise is at No. 900 Jiangyue Road (Light Chemical Institute)	
41	Plywood for foldable packing case		Part of Parameters	Plywood for foldable packing case GB/T 24311-2021	Unexpected : total content of lead,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					cadmium, mercury and hexavalent chromium	
42	Wood-based panels and products	1	the emission of volatile organic compounds	Determination of the emission of volatile organic compounds from wood-based panels and furnishing products-Small chamber method GB/T 29899-2024 7		2025-01-09
43	Thermosetting resin impregnated paper high-pressure decorative laminated board (HPL)		Part of Parameters	Thermosetting resin impregnated paper high-pressure decorative laminated board (HPL) GB/T 7911-2024	Except for resistance to artificial aging, weather resistance, radiation heat resistance, ball impact resistance, formability, anti foaming, anti-static performance	2025-01-09
44	Fiberboard for flooring		All Parameters	Fiberboard for flooring LY/T 1611-2023		2025-01-09
45	wood-based panels	1	Heavy metal content	Determination of lead ,cadmium,chromium and mercury content in the finishing material of wood-based panels GB/T 40493-2021 8		2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
46	Wood-based panels and wooden floors		Partial Parameters	Green product assessment-Wood-based panels and wooden flooring GB/T 35601-2024	Accredited only for quality attributes	2025-05-28
47	Wood-based panels and their products		All Parameters	Classification of volatile organic compounds emission from wood-based panels and their products GB/T 44690-2024		2025-05-28
48	wood-based panels and their products		All Parameters	Decorating and refurbishing materials for interior use—Limiton formaldehy deemission of wood-based panels and their products GB 18580-2025		2026-01-21
49	wood-based panel and finishing products used in heating systems		All Parameters	Formaldehyde emission limits of wood-based panel and finishing products used in heating systems T/CNFPIA 1003-2022		2026-01-21
50	Surface decorated plywood and blockboard with impregnated decorative paper		All Parameters	Surface decorated plywood and blockboard with impregnated decorative paper GB/T 34722-2025		2026-01-21
XII. Wooden and bamboo doors, windows, floors and stairs						
1	floorings	1	Heat flux	Reaction to fire tests for floorings-Determination of the burning behaviour using a radiant heat source GB/T 11785-2005 7		2024-08-13
		2	Smoke emission	Reaction to fire tests for floorings-Determination of the burning behaviour using a radiant heat source GB/T 11785-2005 7		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
2	the metal deposits	1	Burning behavior	Classification for burning behavior of building materials and products GB 8624-2012 5.1.2	Except for Smoke toxicity	2024-08-13
		2	Flammability	Test method of flammability for building materials GB/T 8626-2007 7		2024-08-13
		3	Density of smoke	Test method for density of smoke from the burning or decomposition of building materials GB/T 8627-2007 7		2024-08-13
3	surface decorated layer of wooden floor	1	lead	Determination of lead,cadmium,chromium,mercury in the surface decorated layer of wooden floor GB/T 33042-2016 6、7、8、9		2024-08-13
		2	cadmium	Determination of lead,cadmium,chromium,mercury in the surface decorated layer of wooden floor GB/T 33042-2016 6、7、8、9		2024-08-13
		3	Chromium	Determination of lead,cadmium,chromium,mercury in the surface decorated layer of wooden floor GB/T 33042-2016 6、7、8、9		2024-08-13
		4	hydrargyrum	Determination of lead,cadmium,chromium,mercury in the surface decorated layer of wooden floor GB/T 33042-2016 6、7、8、9		2024-08-13
4	Solid wood flooring	1	Size	Solid wood flooring-Part 2:Examination methods GB/T 15036.2-2018 3.1		2024-08-13
		2	Appearance Quality	Solid wood flooring-Part 2:Examination methods GB/T 15036.2-2018 3.2		2024-08-13
		3	Moisture content	Solid wood flooring-Part 2:Examination methods GB/T 15036.2-2018 3.3.2.1		2024-08-13
		4	Surface abrasion resistance	Solid wood flooring-Part 2:Examination methods GB/T 15036.2-2018 3.3.2.2		2024-08-13
		5	Surface coatings of adhesion	Solid wood flooring-Part 2:Examination methods GB/T 15036.2-2018 3.3.2.3		2024-08-13
		6	Film hardness	Solid wood flooring-Part 2:Examination methods GB/T 15036.2-2018 3.3.2.4		2024-08-13
		7	Paint film surface pollution resistance	Solid wood flooring-Part 2:Examination methods GB/T 15036.2-2018 3.3.2.5		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
5	Solid wood flooring	8	Heavy metal content	Solid wood flooring-Part 2:Examination methods GB/T 15036.2-2018 3.3.2.6		2024-08-13
		9	Wood name	Solid wood flooring-Part 2:Examination methods GB/T 15036.2-2018 3.4		2024-08-13
		1	Appearance Quality	Solid wood flooring - Part 2: Examination methods GB/T 15036.2-2009 3.2	Only for use when referring to specified standards	2024-08-13
		2	Size and size deviation	Solid wood flooring - Part 2: Examination methods GB/T 15036.2-2009 3.1	Only for use when referring to specified standards	2024-08-13
		3	Moisture content	Solid wood flooring - Part 2: Examination methods GB/T 15036.2-2009 3.3.2.1	Only for use when referring to specified standards	2024-08-13
		4	Surface abrasion resistance	Solid wood flooring - Part 2: Examination methods GB/T 15036.2-2009 3.3.2.2	Only for use when referring to specified standards	2024-08-13
		5	surface coatings of adhesion	Solid wood flooring - Part 2: Examination methods GB/T 15036.2-2009 3.3.2.3	Only for use when referring to specified standards	2024-08-13
		6	film hardness	Solid wood flooring - Part 2: Examination methods GB/T	Only for	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				15036.2-2009 3.3.2.4	use when referring to specified standards	
6	Parquet	1	Surface abrasion resistance	Parquet GB/T 18103-2000 6.3.6	Only for use when referring to specified standards	2024-08-13
		2	Surface resistance staining	Parquet GB/T 18103-2000 6.3.7	Only for use when referring to specified standards	2024-08-13
7	Laminate floor covering	1	Size and size deviation	Laminate floor covering GB/T 18102-2007 6.1	Only for use when referring to specified standards	2024-08-13
		2	Appearance Quality	Laminate floor covering GB/T 18102-2007 6.2	Only for use when referring to specified standards	2024-08-13
		3	Bending strength	Laminate floor covering GB/T 18102-2007 6.3.5	Only for use when referring to specified standards	2024-08-13
		4	Internal bond	Laminate floor covering GB/T 18102-2007 6.3.6	Only for	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			strength		use when referring to specified standards	
		5	Moisture content	Laminate floor covering GB/T 18102-2007 6.3.3	Only for use when referring to specified standards	2024-08-13
		6	Density	Laminate floor covering GB/T 18102-2007 6.3.2	Only for use when referring to specified standards	2024-08-13
		7	Thickness swelling rate by water absorption	Laminate floor covering GB/T 18102-2007 6.3.4	Only for use when referring to specified standards	2024-08-13
		8	Surface resistance to thermal cycles	Laminate floor covering GB/T 18102-2007 6.3.9	Only for use when referring to specified standards	2024-08-13
		9	Dimensional stability	Laminate floor covering GB/T 18102-2007 6.3.10	Only for use when referring to specified standards	2024-08-13
		10	Surface abrasion	Laminate floor covering GB/T 18102-2007 6.3.11	Only for	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			resistance		use when referring to specified standards	
		11	Surface resistance to cracking	Laminate floor covering GB/T 18102-2007 6.3.15	Only for use when referring to specified standards	2024-08-13
		12	Resistance to impact	Laminate floor covering GB/T 18102-2007 6.3.16	Only for use when referring to specified standards	2024-08-13
		13	Lighting fastness	Laminate floor covering GB/T 18102-2007 6.3.18	Only for use when referring to specified standards	2024-08-13
8	Wood based flooring for ground with heating system	1	Heat resistant dimensional stability (shrinkage)	Wood based flooring for ground with heating system LY/T 1700-2007(2010) 6.2.1.3	Only for use when referring to specified standards	2024-08-13
		2	Dampness tolerance (expansive rate)	Wood based flooring for ground with heating system LY/T 1700-2007(2010) 6.2.2.3	Only for use when referring to specified standards	2024-08-13
9	Wood-plastic	1	Size change rate	Wood-plastic composite flooring GB/T 24508-2009 6.5.8	Only for	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	composite flooring		after heating		use when referring to specified standards	
10	door leaves	1	Height and width	Door leaves-Dimensions,rectangularity and flatness-Test method GB/T 22636-2008 4.1		2024-08-13
		2	thickness	Door leaves-Dimensions,rectangularity and flatness-Test method GB/T 22636-2008 4.2		2024-08-13
		3	Straight angle	Door leaves-Dimensions,rectangularity and flatness-Test method GB/T 22636-2008 4.3		2024-08-13
		4	Straight angle	Door leaves-Dimensions,rectangularity and flatness-Test method GB/T 22636-2008 4.4		2024-08-13
11	PVC coiled floor	1	Determination of Volatile Content	Indoor decoration and refurbishment materials, limit of harmful substances in PVC coiled floor GB 18586-2001 5.5		2024-08-13
12	Burning behavior of fire retarding products and subassemblies in public place		Part of Items	Requirements and mark on burning behavior of fire retarding products and subassemblies in public place GB 20286-2006 GB 20286-2006	Except for Smoke toxicity	2024-08-13
13	Parquet		All Parameters	Parquet GB/T 18103-2013	Only for use when referring to specified standards	2024-08-13
14	Laminate floor covering		All Parameters	Laminate floor covering GB/T 18102-2020		2024-08-13
15	Impregnated paper laminated		All Parameters	Impregnated paper laminated parquet GB/T 24507-2020		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	parquet					
16	Antique style flooring		All Parameters	Antique style flooring LY/T 1859-2020		2024-08-13
17	Wood parquet flooring		All Parameters	Wood parquet flooring LY/T 3131-2019		2024-08-13
18	Glued laminated bamboo flooring		All Parameters	Glued laminated bamboo flooring GB/T 20240-2017		2024-08-13
19	Glued laminated timber flooring		All Parameters	Glued laminated timber flooring LY/T 1614-2011		2024-08-13
20	Veneer-laminated wood-based flooring		All Parameters	Veneer-laminated wood-based flooring LY/T 1739-2008(2010)		2024-08-13
21	Coated laminate flooring		All Parameters	Coated laminate flooring LY/T 1858-2009(2010)		2024-08-13
22	Wear-resisting varnished solid wood flooring		All Parameters	Wear-resisting varnished solid wood flooring GB/T 31745-2015		2024-08-13
23	Printed wooden flooring		All Parameters	Printed wooden flooring LY/T 1986-2011		2024-08-13
24	Wood flooring for high-humidity conditions in		Part of Parameters	Wood flooring for high-humidity conditions in door and outdoor use LY/T 1854-2020	Except for: anti-corrosion performance	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	door and outdoor use				e, artificial weathering resistance.	
25	Wood-based flooring for underfloor heating		All Parameters	Wood-based flooring for underfloor heating GB/T 41547-2022		2024-08-13
26	Wood based flooring for ground with heating system		All Parameters	Wood based flooring for ground with heating system LY/T 1700-2018		2024-08-13
27	Solid wood flooring for ground with heating system		All Parameters	Technical requirements of solid wood flooring for ground with heating system GB/T 35913-2018		2024-08-13
28	Cork floor		Part of Items	Cork floor LY/T 1657-2015	Except for: Initial compression and residual compression	2024-08-13
29	Wood-plastic composite flooring		Part of Parameters	Wood-plastic composite flooring GB/T 24508-2020	Inspection location at No.900, Jiangyue Rd (Light Industry and Chemical	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Products) : Base material vinyl chloride monomer, base material heavy metal.Except for: minimum concentrated load, anti-sliding value, creep recovery rate, linear thermal expansion coefficient, low temperature drop hammer impact, fungal corrosion resistance, total	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					phthalates.	
30	Surface decorated composite floor with PVC sheetings		Part of Parameters	Surface decorated composite floor with PVC sheetings LY/T 2716-2016	Inspection location at No.900, Jiangyue Rd (Light Industry and Chemical Products) : Vinyl chloride monomer and phthalate Except for Residual depression, heating warpage.	2024-08-13
31	Rigid polyvinyl chloride follring		Part of Parameters	Rigid polyvinyl chloride follring GB/T 34440-2017	Inspection location at No.900, Jiangyue Rd (Light Industry and Chemical Products)	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					: Vinyl chloride monomer, Soluble lead, soluble cadmium, Diester phthalate, butyl benzyl phthalate, di-n-butyl phthalate, di-n-octyl phthalate, diisodecyl phthalate, diisophthalate Nonyl ester Except for Mass deviation per unit area, residual depression, color fastness, peel	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					strength, wear resistance of casters, mildew resistance, pollution resistance, abrasion resistance, heating dimensiona l change rate, heating warpage, Wear layer thickness.	
32	Stone wood plastic floor		Part of Parameters	Stone wood plastic floor T/CNFPIA 3004-2019	Heavy metals, volatiles and phthalates were detected at No. 900, Jiangyue Road (Light Chemical Research	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Institute): residual dents, Chair Caster test and dimensiona l stability.	
33	Wood windows and doors		Part of Parameters	Wood windows and doors GB/T 29498-2013	Except for color stability performanc e、lighting performanc e、Repeated opening and closing durability 、Static twisting resistance of flat open door、hard weight drop impact resistance performanc e of casement	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					door、 deformation of both sides of door in different climate conditions. Shading performanc at No.900 Jiangyue Road (Institute of Quality Inspection of Light Industry & Chemical Products)	
34	wooden door		Part of Parameters	Classification&general requirements of wooden door GB/T 35379-2017	Except for impact resistance,r epeated opening and closing reliability	2024-08-13
35	Indoor wooden door		Part of Parameters	Indoor wooden door LY/T 1923-2020	Except for; Overall impact	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance , flame retardancy, repeated opening and closing reliability. Yellowing resistance of paint film at No.900 Jiangyue Road (Institute of Quality Inspection of Light Industry & Chemical Products)	
36	Wood door		All Parameters	Wood door WB/T 1024-2006		2024-08-13
37	Wooden stair for residential bulidings		Part of Parameters	Wooden stair for residential bulidings LY/T 1789-2008(2010)	Except for overall safety requirements	2024-08-13
38	Accessories for laying interior wooden		Part of Parameters	Accessories for laying interior wooden flooring GB/T 24599-2009	Accredited only for Wooden	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	flooring				material skirting, Wooden button, Wooden keel	
39	Wooden skirting		Part of Parameters	Wooden skirting LY/T 1987-2020	No measurement: hardness (Rockwell d), dimensional change rate after heating.	2024-08-13
40	Bamboo chopping board		All Parameters	Bamboo chopping board GB/T 38742-2020		2024-08-13
41	Solid wood composite floor		All Parameters	Engineered wood flooring GB/T 18103-2022		2024-08-13
42	Wood moulding		All Parameters	Wood moulding GB/T 20446-2022	The hardness test is conducted at No. 900, Jiangyue Road (Light Chemical Institute).	2024-08-13
43	Stone wood		Part of Parameters	Stone wood plastic composite flooring LY/T 3303-2022	Not	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	plastic composite flooring				measured: anti slip value, chair caster test. The testing location for phthalate esters, vinyl chloride monomers, and heavy metals in the substrate is at No. 900 Jiangyue Road (Light Chemical Institute)	
44	Wooden plastic composites products		Part of Parameters	Technical requirement for environmental labeling products Wood plastic composites products HJ 2540-2015	Only: Limit of harmful substances in the product The testing location for phthalate esters and heavy	2024-08-13



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		№	Item/ Parameter			
					metals in the substrate is at No. 900 Jiangyue Road (Light Chemical Institute)	
45	Veneer-laminated wood-based flooring		All Parameters	Veneer-laminated wood-based flooring LY/T 3383-2024		2025-05-28
46	Solid wood integrated flooring		All Parameters	Solid wood integrated flooring LY/T 1614-2024		2025-05-28
47	Wooden doors and windows		Partial parameters	General technical requirements for wood windows and doors GB/T 29498-2024	Except for thermal insulation performance, fire integrity, lighting performance, repeated opening and closing durability, opening and closing force,	2025-05-28



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					wooden door resistance to soft and heavy object impact, vertical load resistance, static torsion resistance, strong force closure resistance, humidity resistance test, and deformation resistance test on both sides of the fan	
Construction engineering and building materials						
XIII. Building materials						
1	building materials	1	Radionuclides	Limits of radionuclides in building materials GB 6566-2010		2024-08-13



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		№	Item/ Parameter			
2	decorative building materials	1	Specular gloss	Test methods of specular gloss for decorative building materials GB/T 13891-2008	Accredited only for: 60° specular gloss	2024-08-13
3	indoor decorating and refurbishing materials	1	Emission characteristic parameters of pollutants	Assesment system for interior green decorating material selection GB/T 39126-2020 annex C		2024-08-13
4	Furniture harmful substances	1	Radioactivity	Furniture harmful substances Test method for radioactivity GB/T 38724-2020		2024-08-13
XIV. Cement						
1	Cement	1	Loss	Methods for chemical analysis of cement GB/T 176-2017 6.3, 6.4		2024-08-13
XXII. Construction engineering						
1	cleanroom	1	High-efficiency filter on-site scanning leak detection	Code for construction and acceptance of cleanroom GB 50591-2010 annex D	Accredited only for: aerosol photometer method	2026-01-21
		2	Air volume and	Code for construction and acceptance of cleanroom GB 50591-2010 附录 E.1	Non-unidirectional flow cleanroom accredited only for: hood method	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Wind speed	Code for construction and acceptance of cleanroom GB 50591-2010 附录 E.1		2026-01-21
		4	Pressure difference	Code for construction and acceptance of cleanroom GB 50591-2010 附录 E.2		2026-01-21
		5	Unidirectional flow cleanroom cross-section air velocity non	Code for construction and acceptance of cleanroom GB 50591-2010 附录 E.3		2026-01-21
		6	Airborne particles	Code for construction and acceptance of cleanroom GB 50591-2010 附录 E.4	Accredited only for: optical particle counter method.Except for:particle sizes of 1μm, 0.2μm and large particles greater than 5μm	2026-01-21
		7	Temperature and humidity	Code for construction and acceptance of cleanroom GB 50591-2010 附录 E.5		2026-01-21
		8	Noise	Code for construction and acceptance of cleanroom GB 50591-2010 附录 E.6		2026-01-21
		9	Illuminance	Code for construction and acceptance of cleanroom GB 50591-2010 附录 E.7		2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Suspended microorganisms (airborne microbe, settling microbe, contamination density)	Code for construction and acceptance of cleanroom GB 50591-2010 附录 E.8	Accredited only for: Microbial cultivation is conducted at 3086 Pingzhuang West Road.,Settling bacteria expect require SDA culture; surface bacterial density accredited only for contact plate sampling method	2026-01-21
		11	Self-cleaning time	Code for construction and acceptance of cleanroom GB 50591-2010 附录 E.11		2026-01-21
		12	Airflow pattern	Code for construction and acceptance of cleanroom GB 50591-2010 附录 E.12	Except for: Airflow direction, streamline	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					parallelism	
2	Clean Rooms (Areas)Producing Pharmaceutical Packaging Materials	1	Temperature	Test for Clean Rooms (Areas)Producing Pharmaceutical Packaging Materials YBB00412004-2015 Testing method (1)		2026-01-21
		2	Humidity	Test for Clean Rooms (Areas)Producing Pharmaceutical Packaging Materials YBB00412004-2015 Testing method (1)		2026-01-21
		3	Air changes per hour	Test for Clean Rooms (Areas)Producing Pharmaceutical Packaging Materials YBB00412004-2015 Testing method (2)	Accredited only for: Air volume hood method	2026-01-21
		4	Average cross-sectional wind speed	Test for Clean Rooms (Areas)Producing Pharmaceutical Packaging Materials YBB00412004-2015 Testing method (3)		2026-01-21
		5	Pressure difference	Test for Clean Rooms (Areas)Producing Pharmaceutical Packaging Materials YBB00412004-2015 Testing method (4)	Accredited only for: Digital micro differential pressure gauge method	2026-01-21
		6	Pressure gradient	Test for Clean Rooms (Areas)Producing Pharmaceutical Packaging Materials YBB00412004-2015 Testing method (4)	Accredited only for: Digital micro differential pressure gauge method	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Airborne particles	Test for Clean Rooms (Areas)Producing Pharmaceutical Packaging Materials YBB00412004-2015 Testing method (6)		2026-01-21
		8	Airborne microbe	Test for Clean Rooms (Areas)Producing Pharmaceutical Packaging Materials YBB00412004-2015 Testing method (7)	Microbial cultivation is conducted at 3086 Pingzhuang West Road.	2026-01-21
		9	Settling microbe	Test for Clean Rooms (Areas)Producing Pharmaceutical Packaging Materials YBB00412004-2015 Testing method (8)	Microbial cultivation is conducted at 3086 Pingzhuang West Road.	2026-01-21
		10	Illuminance	Test for Clean Rooms (Areas)Producing Pharmaceutical Packaging Materials YBB00412004-2015 Testing method (9)		2026-01-21
3	Electronic industry clean room	1	Air volume	Code for design of electronic industry clean room GB 50472-2008 annexD.3.1	Except for:Tuyere method and air duct method	2026-01-21
		2	Wind speed	Code for design of electronic industry clean room GB 50472-2008 annexD.3.1		2026-01-21
		3	Pressure difference	Code for design of electronic industry clean room GB 50472-2008 annexD.3.2		2026-01-21
		4	Airborne particles	Code for design of electronic industry clean room GB 50472-2008 annexD.3.4	Except for:Particle size 0.1 μ	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					m and 0.2 μ m	
		5	Airflow pattern	Code for design of electronic industry clean room GB 50472-2008 annexD.3.5	Except for tracer line method	2026-01-21
		6	Temperature	Code for design of electronic industry clean room GB 50472-2008 annexD.3.6		2026-01-21
		7	Humidity	Code for design of electronic industry clean room GB 50472-2008 annexD.3.6		2026-01-21
		8	Illuminance	Code for design of electronic industry clean room GB 50472-2008 annexD.3.8		2026-01-21
		9	Self-cleaning time	Code for design of electronic industry clean room GB 50472-2008 annexD.3.10		2026-01-21
4	Level II biosafety cabinet, unidirectional flow dissection table	1	Vertical airflow average wind speed	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.4		2026-01-21
5	Cleanrooms and associated controlled environments	1	Classification of air cleanliness (airborne particles)	Cleanrooms and associated controlled environments—Part 1: Classification of air cleanliness by particle concentration ISO 14644-1:2015	Except for: Particle size 0.1 μ m and 0.2 μ m	2026-01-21
6	Cleanrooms and associated controlled environments	1	Air pressure difference	Cleanrooms and associated controlled environments—Part 3: Test methods ISO 14644-3:2019 4.2.1, B.1		2026-01-21
		2	Airflow	Cleanrooms and associated controlled environments—Part 3: Test methods ISO 14644-3:2019 4.2.2, B.2		2026-01-21
		3	Airflow direction test and	Cleanrooms and associated controlled environments—Part 3: Test methods ISO 14644-3:2019 4.2.3, B.3	Accredited only	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			visualization		for: Visualiz ation of airflow using image processing technology	
		4	Recovery test	Cleanrooms and associated controlled environments—Part 3: Test methods ISO 14644-3:2019 4.2.4, B.4		2026-01-21
		5	Temperature	Cleanrooms and associated controlled environments—Part 3: Test methods ISO 14644-3:2019 4.2.5, B.5		2026-01-21
		6	Temperature	Ergonomics of the thermal environment—Instruments for measuring physical quantities ISO 7726:1998	Cited only by ISO 14644- 3:2019	2026-01-21
		7	Humidity	Cleanrooms and associated controlled environments—Part 3: Test methods ISO 7726:1998	Cited only by ISO 14644- 3:2019	2026-01-21
		8	Installed filter system leakage tests	Cleanrooms and associated controlled environments—Part 3: Test methods ISO 14644-3:2019 4.2.7, B.7	Accredited only for: Aerosol photometer method	2026-01-21
7	Cleanroom(zone) of the pharmaceutical industry	1	Airborne particles	Test method for airborne particles in cleanroom(zone) of the pharmaceutical industry GB/T 16292-2010		2026-01-21
8	Cleanroom(zone) of the	1	Airborne microbe	Test method for airborne microbe in cleanroom (zone) of the pharmaceutical industry GB/T 16293-2010	Microbial cultivation	2026-01-21



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		№	Item/ Parameter			
	pharmaceutical industry				is conducted at 3086 Pingzhuang West Road.	
9	Cleanroom(zone)of the pharmaceutical industry	1	Settling microbe	Test method for settling microbe in cleanroom (zone)of the pharmaceutical industry GB/T 16294-2010	Microbial cultivation is conducted at 3086 Pingzhuang West Road.	2026-01-21
10	Level I and II biosafety cabinet, open dissection table	1	Flow direction of airflow in the work window	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.5		2026-01-21
11	Level I and II biosafety cabinet, open dissection table	1	Average velocity of airflow in the work window	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.6	Accredited only for: Air volume hood detection method, indirect detection method of anemometer	2026-01-21
12	Level II and III biosafety cabinets, animal	1	Cleanliness of the workspace	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.7	Except for: Particle size 0.1 μm and 0.2 μm	2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	isolation equipment, dissection tables				m	
13	Biosafety cabinets, animal isolation equipment, etc	1	Noise	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.8		2026-01-21
14	Biosafety cabinets, animal isolation equipment, etc	1	Illuminance	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.9		2026-01-21
15	Biosafety cabinets, animal isolation equipment, etc	1	High efficiency filter scanning leak detection	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.10	Accredited only for photometric method	2026-01-21
16	Level III biosafety cabinet, animal isolation equipment、IVC、Glove box dissection table	1	Air supply volume of box	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.11		2026-01-21
17	Level III biosafety cabinet and	1	Box static pressure difference	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.12		2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	animal isolation equipment					
18	Level III biosafety cabinet, animal isolation equipment、IVC、Glove box dissection table	1	Box tightness	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.13		2026-01-21
19	Biosafety cabinets, animal isolation equipment, etc	1	Glove mouth wind speed	Architectural and technical code for biosafety laboratories GB 50346-2011 10.2.14		2026-01-21
XV. Aggregate						
1	Sand for construction		Part of Parameters	Sand for construction GB/T 14684-2022	Accredited only for:Grain size gradation、Soil content、Soil block content	2024-08-13
XVI. Stone						



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	natural stone	1	Dry for compressive strength	Test methods for natural stone-Part 1:Determination of dry,wet and after freezing compressive strength GB/T 9966.1-2020 5.1	No sample preparation , less than 120MPa	2024-08-13
		2	Wet for compressive strength	Test methods for natural stone-Part 1:Determination of dry,wet and after freezing compressive strength GB/T 9966.1-2020 5.2	No sample preparation , less than 120MPa	2024-08-13
		3	Dry for flexural strength	Test methods for natural stone-Part 2:Determination of dry,wet and after freezing flexural strength GB/T 9966.2-2020 5.1	No sample preparation	2024-08-13
		4	Wet for flexural strength	Test methods for natural stone-Part 2:Determination of dry,wet and after freezing flexural strength GB/T 9966.2-2020 5.2	No sample preparation	2024-08-13
		5	Bulk density	Test methods for natural stone-Part 3:Determination of water absorption,bulk density,true density and true porosity GB/T 9966.3-2020 6.1	No sample preparation	2024-08-13
		6	Water absorption	Test methods for natural stone-Part 3:Determination of water absorption,bulk density,true density and true porosity GB/T 9966.3-2020 6.1	No sample preparation	2024-08-13
2	Natural granite for building slab		Part of Parameters	Natural granite for building slab GB/T 18601-2009	Except for: Rock,Arc slab,Wear resistance , compressive strength less than 120MPa	2024-08-13
3	Building slab of natural marble		Part of Parameters	Building slab of natural marble GB/T 19766-2016	Except for arc slab, petrographi	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					c analysis、 Wear resistance , compressiv e strength less than 120MPa	
4	Artificial stone		Part of Parameters	Artificial stone JC/T 908-2013	Accredited only for:Dimens ions,surface quality,barc ol hardness,m ohs hardness,w ater absorption,f alling ball rush,glossin ess,radioact ion,dirty reisitance,ci garette combustion ,chemical resistance,h eat	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistant, high temperature resistant	
XVII. Ceramic tile						
1	Ceramic tiles	1	Length	Test methods of ceramic tiles-Part 2:Determination of dimensions and surface quality GB/T 3810.2-2016 3		2024-08-13
				Ceramic tiles-Part 2:Determination of dimensions and surface quality ISO 10545-2:2018 (E) 4		2024-08-13
		2	Width	Test methods of ceramic tiles-Part 2:Determination of dimensions and surface quality GB/T 3810.2-2016 3		2024-08-13
				Ceramic tiles-Part 2:Determination of dimensions and surface quality ISO 10545-2:2018 (E) 4		2024-08-13
		3	Thickness	Test methods of ceramic tiles-Part 2:Determination of dimensions and surface quality GB/T 3810.2-2016 4		2024-08-13
				Ceramic tiles-Part 2:Determination of dimensions and surface quality ISO 10545-2:2018 (E) 5		2024-08-13
		4	Straightness of sides	Test methods of ceramic tiles-Part 2:Determination of dimensions and surface quality GB/T 3810.2-2016 5		2024-08-13
				Ceramic tiles-Part 2:Determination of dimensions and surface quality ISO 10545-2:2018 (E) 6		2024-08-13
		5	Rectangularity	Test methods of ceramic tiles-Part 2:Determination of dimensions and surface quality GB/T 3810.2-2016 6		2024-08-13
				Ceramic tiles-Part 2:Determination of dimensions and surface quality ISO 10545-2:2018 (E) 7		2024-08-13
		6	Flatness	Test methods of ceramic tiles-Part 2:Determination of dimensions and surface quality GB/T 3810.2-2016 7		2024-08-13
				Ceramic tiles-Part 2:Determination of dimensions and surface quality ISO 10545-2:2018 (E) 8		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Convex and concave	Test methods of ceramic tiles-Part 2:Determination of dimensions and surface quality GB/T 3810.2-2016 8		2024-08-13
		8	Opposite side length difference	Test methods of ceramic tiles-Part 2:Determination of dimensions and surface quality GB/T 3810.2-2016 9		2024-08-13
		9	Diagonal length difference	Test methods of ceramic tiles-Part 2:Determination of dimensions and surface quality GB/T 3810.2-2016 9		2024-08-13
		10	Surface defects and intentional effects	Test methods of ceramic tiles-Part 2:Determination of dimensions and surface quality GB/T 3810.2-2016 10		2024-08-13
		11	Surface quality	Ceramic tiles-Part 2:Determination of dimensions and surface quality ISO 10545-2:2018 (E) 9		2024-08-13
		12	Water absorption	Test methods of ceramic tiles-Part 3:Determination of water absorption, apparent porosity, apparent relative density and bulk density GB/T 3810.3-2016		2024-08-13
				Ceramic tiles - Part 3: Determination of water absorption, apparent porosity, apparent relative density and bulk density ISO 10545-3:2018 (E)		2024-08-13
		13	Breaking strength	Ceramic tiles-Part 4:Determination of modulus of rupture and breaking strength GB/T 3810.4-2016		2024-08-13
				Ceramic tiles-Part 4:Determination of modulus of rupture and breaking strength ISO 10545-4:2019 (E)		2024-08-13
		14	Modulus of rupture	Ceramic tiles-Part 4:Determination of modulus of rupture and breaking strength GB/T 3810.4-2016		2024-08-13
				Ceramic tiles-Part 4:Determination of modulus of rupture and breaking strength ISO 10545-4:2019 (E)		2024-08-13
		15	impact resistance	Test methods of ceramic tiles-Part 5:Determination of impact resistance by measurement of coefficient of restitution GB/T 3810.5-2016		2024-08-13
		16	Resistance to deep abrasion for unglazed tiles	Test methods of ceramic tiles-Part 6:Determination of resistance to deep abrasion for unglazed tiles GB/T 3810.6-2016		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Ceramic tiles-Part 6:Determination of resistance to deep abrasion for unglazed tiles ISO 10545-6:2010 (E)		2024-08-13
		17	Resistance to surface abrasion for glazed tiles	Test methods of ceramic tiles-Part 7:Determination of resistance to surface abrasion for glazed tiles GB/T 3810.7-2016 Ceramic tiles-Part 7:Determination of resistance to surface abrasion for glazed tiles ISO 10545-7:1996 (E)		2024-08-13
		18	Linear thermal expansion	Test methods of ceramic tiles-Part 8:Determination of linear thermal expansion GB/T 3810.8-2016		2024-08-13
		19	thermal shock resistance	Test methods of ceramic tiles-Part9 :Determination of thermal shock resistance GB/T 3810.9-2016	Except for: Thermal shock resistance (Non immersion test)	2024-08-13
		20	moisture expansion	Test methods of ceramic tiles-Part10:Determination of moisture expansion GB/T 3810.10-2016		2024-08-13
		21	crazing resistance for glazed tiles	Test methods of ceramic tiles-Part 11: Determination of crazing resistance for glazed tiles GB/T 3810.11-2016 Ceramic tiles-Part 11:Determination of crazing resistance for glazed tiles ISO 10545-11:1994 (E)		2024-08-13
		22	frost resistance	Test methods of ceramic tiles-Part 12: Determination of frost resistance GB/T 3810.12-2016 Ceramic tiles-Part 12:Determination of frost resistance ISO 10545-12:1995/Cor.1:1997 (E)		2024-08-13
		23	chemical resistance	Test methods of ceramic tiles-Part 13:Determination of chemical resistance GB/T 3810.13-2016		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Ceramic tiles-Part 13:Determination of chemical resistance ISO 10545-13:2016 (E)		2024-08-13
		24	resistance to stains	Test methods of ceramic tiles-Part 14:Determination of resistance to stains GB/T 3810.14-2016		2024-08-13
				Ceramic tiles-Part 14:Determination of resistance to stains ISO 10545-14:2015 (E)		2024-08-13
		25	lead and cadmium given off	Test methods of ceramic tiles-Part 15: Determination of lead and cadmium given off by glazed tiles GB/T 3810.15-2016		2024-08-13
				Ceramic tiles-Part 15:Determination of lead and cadmium given off by tiles ISO 10545-15: 2021 (E)		2024-08-13
		26	Small colour differences	Test methods of ceramic tiles—Part16: Determination of small colour differences GB/T 3810.16-2016		2024-08-13
2	Ceramic tiles		Part of Parameters	Ceramic tiles GB/T 4100-2015	Except for: thermal shock resistance (Non immersion test) .	2024-08-13
3	Ceramic tiles		Part of Parameters	Ceramic tiles-Definitions,classification,characteristics and marking ISO 13006:2018	Except for: The linear coefficient of thermal expansion, thermal shock resistance,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					moisture expansion, small color difference, impact	
XVIII. Waterproof material						
1	Building sheets for waterproofing	1	thickness	Test methods for building sheets for waterproofing-Part 4: Bitumen sheets for waterproofing-thickness and mass per unit area GB/T 328.4-2007 4		2024-08-13
				Test methods for building sheets for waterproofing-Part 5: Plastic and rubber sheets for waterproofing-thickness and mass per unit area GB/T 328.5-2007 5		2024-08-13
2	Rubber, vulcanized or thermoplastic	1	The effect of liquids	Rubber, vulcanized or thermoplastic - Determination of rht effect of liquids GB/T 1690-2010		2024-08-13
XIX . Building insulation materials						
1	Cellular plastic and rubber	1	linear dimensions	Cellular plastics and rubbers-Determination of linear dimensions GB/T 6342-1996	Accredited only for: Moulded polystyrene foam for thermal insulation (EPS), Rigid extruded polystyrene foam board	2024-08-13



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		№	Item/ Parameter			
					for thermal insulation (XPS) .	
2	Moulded polystyrene foam for thermal insulation		Part of Parameters	Moulded polystyrene foam for thermal insulation (EPS) GB/T 10801.1-2021	Accredited only for: dimesio n, dimensio nal stability, fle xural properties, a pparent density, ther mal Conductivit y	2024-08-13
XX . Architectural environment						
1	Ambient air	1	benzene	Ambient air—Determination of benzene and its analogies using sorbent adsorption thermal desorption and Gas Chromatography HJ 583-2010		2024-08-13
		2	toluene	Ambient air—Determination of benzene and its analogies using sorbent adsorption thermal desorption and Gas Chromatography HJ 583-2010		2024-08-13
		3	o-xylene	Ambient air—Determination of benzene and its analogies using sorbent adsorption thermal desorption and Gas Chromatography HJ 583-2010		2024-08-13
		4	m-xylene	Ambient air—Determination of benzene and its analogies using sorbent adsorption thermal desorption and Gas Chromatography HJ 583-2010		2024-08-13



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		№	Item/ Parameter			
		5	p-xylene	Ambient air—Determination of benzene and its analogies using sorbent adsorption thermal desorption and Gas Chromatography HJ 583-2010		2024-08-13
		6	formaldehyde	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		7	acetaldehyde	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		8	acrolein	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		9	acetone	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		10	propionaldehyde	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		11	crotonaldehyde	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		12	methacrolein	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		13	butanone	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		14	butyraldehyde	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		15	benzaldehyde	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		16	valeraldehyde	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		17	m-tolualdehyde	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13
		18	hexaldehyde	Ambient air-Determination of aldehyde and ketone compounds-High performance liquid chromatography HJ 683-2014		2024-08-13



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		№	Item/ Parameter			
2	Indoor, ambient and workplace air	1	volatile organic compounds	Indoor, ambient and workplace air - Sampling and analysis of volatile organic compounds by sorbent tube/thermal desorption/capillary gas chromatography - Part 1: Pumped sampling ISO 16017-1:2000 (E)		2024-08-13
3	air of residential areas	1	benzene	Standard method for hygienic examination of benzene,toluene and xylene in air of residential areas- Gas chromatography GB/T 11737-1989		2024-08-13
		2	toluene	Standard method for hygienic examination of benzene,toluene and xylene in air of residential areas- Gas chromatography GB/T 11737-1989		2024-08-13
		3	xylene	Standard method for hygienic examination of benzene,toluene and xylene in air of residential areas- Gas chromatography GB/T 11737-1989		2024-08-13
		4	Nitrogen dioxide (NO ₂)	Standard method for examination of nitrogen dioxide in air of residential areas-Modified Saltzman menthod GB/T 12372-1990		2024-08-13
		5	Sulfur dioxide (SO ₂)	Standard method for hygienic examination of sulfur dioxide in air of residential areas-Formaldehyde solution sampling-pararosaniline hydrochloride spectrophotometric method GB/T 16128-1995		2024-08-13
		6	formaldehyde	Standard method for hygienic examination of formaldehyde in air of residential areas-Spectrophotometric method GB/T 16129-1995		2024-08-13
4	Public places (physical parameters)	1	Temperature	Examination methods for public places-Part1: Physical parameters GB/T 18204.1-2013 3.2	Accredited only for:Digital display thermomete r method	2024-08-13



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		№	Item/ Parameter			
		2	Humidity	Examination methods for public places-Part1: Physical parameters GB/T 18204.1-2013 4.3	Accredited only for:Resistance capacitance method	2024-08-13
		3	Indoor wind speed	Examination methods for public places-Part1: Physical parameters GB/T 18204.1-2013 5		2024-08-13
		4	Indoor fresh air volume	Examination methods for public places-Part1: Physical parameters GB/T 18204.1-2013 6		2024-08-13
		5	Noise	Examination methods for public places-Part1: Physical parameters GB/T 18204.1-2013 7		2024-08-13
		6	Illuminance	Examination methods for public places-Part1: Physical parameters GB/T 18204.1-2013 8		2024-08-13
		7	Coefficient of lighting	Examination methods for public places-Part1: Physical parameters GB/T 18204.1-2013 9		2024-08-13
		8	Atmospheric pressure	Examination methods for public places-Part1: Physical parameters GB/T 18204.1-2013 10		2024-08-13
		9	Radiant heat	Examination methods for public places-Part1: Physical parameters GB/T 18204.1-2013 11.1	Accredited only for:Radiant heat meter method	2024-08-13
5	Public places (Chemical pollutants)	1	carbonic oxide (CO)	Examination methods for public places—Part 2: Chemical pollutants GB/T 18204.2-2014 3	Accredited only for:Infrared ray method	2024-08-13
		2	carbon dioxide (CO ₂)	Examination methods for public places—Part 2: Chemical pollutants GB/T 18204.2-2014 4	Accredited only for:Infrared	2024-08-13



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		№	Item/ Parameter			
					ray method	
		3	particle matter (PM ₁₀)	Examination methods for public places—Part 2: Chemical pollutants GB/T 18204.2-2014 5	Accredited only for:Light scattering method	2024-08-13
		4	Fine particles (PM _{2.5})	Examination methods for public places—Part 2: Chemical pollutants GB/T 18204.2-2014 6		2024-08-13
		5	formaldehyde	Examination methods for public places—Part 2: Chemical pollutants GB/T 18204.2-2014 7	Accredited only for:AHMT spectrophotometry; phenol reagent spectrophotometry	2024-08-13
		6	ammonia	Examination methods for public places—Part 2: Chemical pollutants GB/T 18204.2-2014 8	Accredited only for:Indophenol blue spectrophotometric method	2024-08-13
		7	ozone	Examination methods for public places—Part 2: Chemical pollutants GB/T 18204.2-2014 12	Accredited only for:IDS spectrophotometric	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method	
6	Public places (Airborne microorganism)	1	aerobic bacterial count	Examination methods for public places-Part3: Airborne microorganism GB/T 18204.3-2013 3	Accredited only for: sampling, microbes test at No.381 Cangwu Road	2024-08-13
		2	Fungi count	Examination methods for public places-Part3: Airborne microorganism GB/T 18204.3-2013 4	Accredited only for: samling, microbes test at No.381 Cangwu Road	2024-08-13
		3	beta hemolytic streptococcus	Examination methods for public places-Part3: Airborne microorganism GB/T 18204.3-2013 5	Accredited only for: sampling, microbes test at No.381 Cangwu Road	2024-08-13
7	Indoor air	1	Radon	Standard for measurement method of indoor air radon T/CECS 569-2019	Accredited only for: Pumping scintillation chamber method	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
8	indoor environmental	1	radon	Standard for indoor environmental pollution control of civil building engineering GB 50325-2020 6.0.6	Accredited only for: Pumping scintillation chamber method	2024-08-13
		2	benzene	Standard for indoor environmental pollution control of civil building engineering GB 50325-2020 Annex D		2024-08-13
		3	toluene	Standard for indoor environmental pollution control of civil building engineering GB 50325-2020 Annex D		2024-08-13
		4	xylene	Standard for indoor environmental pollution control of civil building engineering GB 50325-2020 Annex D		2024-08-13
		5	TVOC	Standard for indoor environmental pollution control of civil building engineering GB 50325-2020 Annex E		2024-08-13
9	Indoor air quality	1	Volatile Organic Compounds	Standard Test Method for Determination of Volatile Organic Compounds in Atmospheres (Canister Sampling, Mass Spectrometry Analysis Methodology) ASTM D5466-21	Accredited only for: Dichlorodifluoromethane; Dichloromethane; 1,1,2-Trichloro-1,2,2-trifluoroethane; Trans-1,2-Dichloroethylene; 1,1-Dichloroeth	2024-08-13



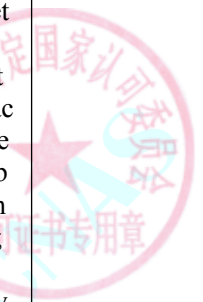
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		№	Item/ Parameter			
					ane;cis-1,2-Dichloroethylene;Hexane;1,2-Dichloroethane;1,1,1,-Trichloroethane;Benzene;Carbon tetrachloride;Cyclohexane;1,2-Dichloropropane;cis-1,3-Dichloropropane;1,1,2-Trichloroethane;Toluene;Dibromochloromethane;1,2-Dibromoethane;Tetrachloroethylene;Chlorobenzene;Ethylbenzene;m(p)-Xylene;Styrene;1,1,2,2	

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		№	Item/ Parameter			
					- Tetrachloroethane;4-Ethyltoluene;1,3,5-Trimethylbenzene;1,2,4-Trimethylbenzene;1,3-Dichlorobenzene;1,2-Dichlorobenzene;1,4-Dichlorobenzene;1,2,4-Trichlorobenzene;1,1,2,3,4,4-Hexachloro-1,3-butadien	
10	Indoor air quality		Part of Parameters	Standards for indoor air quality GB/T 18883-2022	Except for: Benzo pyrene,Particulate matter 10,Fine particulate matter,Total bacterial	2024-08-13



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		№	Item/ Parameter			
					count	
11	Central air conditioning ventilation systems	1	air chang flow	Examination methods for public places-Part5: Central air conditioning ventilation systems GB/T 18204.5-2013 4		2024-08-13
		2	Air of respirable particulate matter PM10	Examination methods for public places-Part5: Central air conditioning ventilation systems GB/T 18204.5-2013 5		2024-08-13
		3	Send the total number of bacteria in the wind	Examination methods for public places-Part5: Central air conditioning ventilation systems GB/T 18204.5-2013 6	Accredited only for: sampling,microbes test at No.381 Cangwu Road	2024-08-13
		4	Send the wind total fungi	Examination methods for public places-Part5: Central air conditioning ventilation systems GB/T 18204.5-2013 7	Accredited only for: sampling,microbes test at No.381 Cangwu Road	2024-08-13
		5	Air beta hemolytic streptococcus	Examination methods for public places-Part5: Central air conditioning ventilation systems GB/T 18204.5-2013 8	Accredited only for: sampling,microbes test at No.381 Cangwu Road	2024-08-13
		6	The wind pipe surface area dust	Examination methods for public places-Part5: Central air conditioning ventilation systems GB/T 18204.5-2013 10		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Microbial wind pipe inner surface	Examination methods for public places-Part5: Central air conditioning ventilation systems GB/T 18204.5-2013 11	Accredited only for: sampling, microbes test at No.381 Cangwu Road	2024-08-13
12	Compressed air	1	Oil aerosol content	Compressed air— Part 2:Test methods for oil aerosol content GB/T 13277.2-2015 AnnexC	Accredited only for:Detector tubes method	2024-08-13
				Compressed air — Contaminant measurement —Part 2: Oil aerosol content ISO 8573-2-2018 AnnexE	Accredited only for:Detector tubes method	2024-08-13
		2	measurement of humidity	Compressed air—Part 3:Test methods for measurement of humidity GB/T 13277.3-2015	Accredited only for:Chemical reaction method using direct-reading (glass) tubes method, electrical sensor	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Compressed air—Part 3: Test methods for measurement of humidity ISO 8573-3:1999	method Accredited only for: Chemical reaction method using direct-reading (glass) tubes method、electrical sensor method	2024-08-13
		3	Solid particle content	Compressed air—Part 4:Test methods for solid particle content GB/T 13277.4-2015	Accredited only for: Laser particle counter method	2024-08-13
		4	Particle content	Compressed air — Contaminant measurement —Part 4: Particle content ISO 8573-4-2019	Accredited only for: Laser particle counter method	2024-08-13
		5	Viable microbiological contaminant content	Compressed air—Part 7:Test method for viable microbiological contaminant content GB/T 13277.7-2021	Accredited only for: Bacteria,ye	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Compressed air —Part 7: Test method for viable microbiological contaminant content ISO 8573-7-2003	ast,fungus; only sampling,m icrobes test at No.381 Cangwu Road	2024-08-13
13	Indoor environment decontaminatio n product	1	The purification efficiency	Methods for determination of purificatory effect of indoor environment decontamination product QB/T 2761-2006 Indoor air quality standard GB/T 18883-2002 Annex A	Accredited only for: Bacteria,ye ast,fungus; only sampling,m icrobes test at No.381 Cangwu Road	2024-08-13
				Indoor air quality standard GB/T 18883-2002 Annex A,Annex C	Accredited only for:Indophe nol blue spectrophot ometry	2024-08-13
14	Bamboo charcoal for air-purification		All Parameters	Bamboo charcoal for air-purification GB/T 26900-2011		2024-08-13



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		№	Item/ Parameter			
15	Steam	1	Non-condensable gases	Sterilization - Steam sterilizers - Large sterilizers EN 285:2015+A1 21.1		2025-01-09
		2	Dryness	Sterilization - Steam sterilizers - Large sterilizers EN 285:2015+A1 21.2		2025-01-09
		3	Superheat	Sterilization - Steam sterilizers - Large sterilizers EN 285:2015+A1 21.3		2025-01-09
		4	Non-condensable gases	Sterilization - Steam sterilizers - Large sterilizers BS EN 285:2015+A1:2021 21.1		2025-01-09
		5	Dryness	Sterilization - Steam sterilizers - Large sterilizers BS EN 285:2015+A1:2021 21.2		2025-01-09
		6	Superheat	Sterilization - Steam sterilizers - Large sterilizers BS EN 285:2015+A1:2021 21.3		2025-01-09
16	Biological safety cabinets	1	High efficiency air filter integrity	Biological safety cabinets GB 41918-2022 6.3.2		2026-01-21
		2	Noise	Biological safety cabinets GB 41918-2022 6.3.3		2026-01-21
		3	Illuminance	Biological safety cabinets GB 41918-2022 6.3.4		2026-01-21
		4	Downdraft flow rate	Biological safety cabinets GB 41918-2022 6.3.7		2026-01-21
		5	Inflow airflow velocity	Biological safety cabinets GB 41918-2022 6.3.8	Except for: Anemometer method for class II B2 biosafety cabinet and class III biosafety cabinet	2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Airflow pattern	Biological safety cabinets GB 41918-2022 6.3.9		2026-01-21
		7	Temperature rise	Biological safety cabinets GB 41918-2022 6.3.10		2026-01-21
17	Medical clean bench	1	High efficiency air filter integrity	Medical clean bench YY/T 1539-2017 6.4.1		2026-01-21
		2	Noise	Medical clean bench YY/T 1539-2017 6.4.2		2026-01-21
		3	Illuminance	Medical clean bench YY/T 1539-2017 6.4.3		2026-01-21
		4	Flow rate	Medical clean bench YY/T 1539-2017 6.4.6		2026-01-21
		5	Airflow pattern	Medical clean bench YY/T 1539-2017 6.4.7		2026-01-21
		6	Cleanliness	Medical clean bench YY/T 1539-2017 6.4.8		2026-01-21
		7	Temperature rise	Medical clean bench YY/T 1539-2017 6.4.10		2026-01-21
		8	Ultraviolet illumination	Medical clean bench YY/T 1539-2017 6.4.11		2026-01-21
18	Clean bench	1	High efficiency air filter integrity	Clean bench JG/T 292-2010 7.4.4.1		2026-01-21
		2	Wind speed	Clean bench JG/T 292-2010 7.4.4.3		2026-01-21
		3	Noise	Clean bench JG/T 292-2010 7.4.4.8		2026-01-21
		4	Illuminance	Clean bench JG/T 292-2010 7.4.4.9		2026-01-21
		5	Airflow pattern	Clean bench JG/T 292-2010 7.4.4.11		2026-01-21
19	Small steam sterilizers	1	Saturated steam temperature and	Small steam sterilizers YY/T 0646-2022 6.11		2026-01-21



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		№	Item/ Parameter			
			time			
20	Pass box	1	Cleanliness	Pass box JG/T 382-2012 7.4.3		2026-01-21
		2	Air pressure difference	Pass box JG/T 382-2012 7.4.5		2026-01-21
		3	Noise	Pass box JG/T 382-2012 7.4.6		2026-01-21
21	Medical freezer	1	Characteristic point temperature	Medical freezer YY/T 1757-2021 6.4.1		2026-01-21
		2	Temperature Uniformity	Medical freezer YY/T 1757-2021 6.4.2		2026-01-21
		3	Temperature fluctuation	Medical freezer YY/T 1757-2021 6.4.3		2026-01-21
		4	Cooling time	Medical freezer YY/T 1757-2021 6.4.4		2026-01-21
		5	Open door recovery time	Medical freezer YY/T 1757-2021 6.4.5		2026-01-21
		6	Temperature display and recording	Medical freezer YY/T 1757-2021 6.4.7		2026-01-21
		7	Alarm function	Medical freezer YY/T 1757-2021 6.4.8		2026-01-21
22	Medical refrigerator	1	Storage temperature	Medical refrigerator YY/T 0086-2020 6.4.1		2026-01-21
		2	Cooling time	Medical refrigerator YY/T 0086-2020 6.4.2		2026-01-21
		3	Temperature Uniformity	Medical refrigerator YY/T 0086-2020 6.4.4		2026-01-21
		4	Temperature fluctuation	Medical refrigerator YY/T 0086-2020 6.4.5		2026-01-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Display temperature deviation	Medical refrigerator YY/T 0086-2020 6.4.6		2026-01-21
		6	Open and close the door to display temperature	Medical refrigerator YY/T 0086-2020 6.4.7		2026-01-21
		7	Temperature monitoring	Medical refrigerator YY/T 0086-2020 6.7		2026-01-21
		8	Power outage alarm	Medical refrigerator YY/T 0086-2020 6.8		2026-01-21
23	Refrigerated incubators	1	Minimum operating temperature	Specifications for refrigerated incubators GB/T 28851-2012 5.5.1		2026-01-21
		2	Maximum operating temperature	Specifications for refrigerated incubators GB/T 28851-2012 5.5.3		2026-01-21
		3	Temperature fluctuation	Specifications for refrigerated incubators GB/T 28851-2012 5.6		2026-01-21
		4	Temperature Uniformity	Specifications for refrigerated incubators GB/T 28851-2012 5.7		2026-01-21
		5	Cooling time	Specifications for refrigerated incubators GB/T 28851-2012 5.8		2026-01-21
		6	Temperature rise time	Specifications for refrigerated incubators GB/T 28851-2012 5.9		2026-01-21
24	Low temperature freezer	1	Characteristic point temperature	Low temperature freezer GB/T 20154-2024 6.6.1		2026-01-21
		2	Temperature Uniformity	Low temperature freezer GB/T 20154-2024 6.6.2		2026-01-21
		3	Temperature fluctuation	Low temperature freezer GB/T 20154-2024 6.6.3		2026-01-21
		4	Cooling time	Low temperature freezer GB/T 20154-2024 6.6.4		2026-01-21
		5	Open door recovery time	Low temperature freezer GB/T 20154-2024 6.6.5		2026-01-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		6	Holding time	Low temperature freezer GB/T 20154-2024 6.6.7		2026-01-21
		7	Temperature display and recording	Low temperature freezer GB/T 20154-2024 6.6.8		2026-01-21
		8	Alarm function	Low temperature freezer GB/T 20154-2024 6.6.9		2026-01-21
25	Temperature testing equipments	1	Temperature deviation	Inspection methods for environmental testing equipments—Part 2 :Temperature testing equipments GB/T 5170.2-2017 8.1		2026-01-21
		2	Temperature fluctuation	Inspection methods for environmental testing equipments—Part 2 :Temperature testing equipments GB/T 5170.2-2017 8.2		2026-01-21
		3	Temperature Uniformity	Inspection methods for environmental testing equipments—Part 2 :Temperature testing equipments GB/T 5170.2-2017 8.3		2026-01-21
		4	Temperature indication error	Inspection methods for environmental testing equipments—Part 2 :Temperature testing equipments GB/T 5170.2-2017 8.4		2026-01-21
26	Hot air circulating oven	1	No load heat distribution	Hot air circulating oven JB/T 20033-2011 5.3.12, annexA		2026-01-21
27	Cold store	1	Air temperature in the warehouse (cold room)	Methods of testing for thermal performance on cold store—Part 1: Temperature and humidity testing GB/T 30103.1-2013 6.1		2026-01-21
		2	Humidity	Methods of testing for thermal performance on cold store—Part 1: Temperature and humidity testing GB/T 30103.1-2013 6.4		2026-01-21
28	Public places	1	Temperature	Examination methods for public places—Part1:Physical indicators GB/T 18204.1-2025 4.2	Accredited only for:Digital display thermometer method	2026-01-21
		2	Humidity	Examination methods for public places—Part1:Physical indicators GB/T 18204.1-2025 5.1	Accredited only for:Resista	2026-01-21

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		№	Item/ Parameter			
					nce capacitance method	
		3	Indoor wind speed	Examination methods for public places—Part1:Physical indicators GB/T 18204.1-2025 6		2026-01-21
		4	Indoor fresh air volume	Examination methods for public places—Part1:Physical indicators GB/T 18204.1-2025 7	Accredited only for:Tracer gas method, air duct method	2026-01-21
		5	Illuminance	Examination methods for public places—Part1:Physical indicators GB/T 18204.1-2025 9		2026-01-21
		6	Atmospheric pressure	Examination methods for public places—Part1:Physical indicators GB/T 18204.1-2025 11		2026-01-21
		7	Radon	Examination methods for public places—Part1:Physical indicators GB/T 18204.1-2025 16	Accredited only for:Continu ous measureme nt method (scintillatio n chamber method)	2026-01-21
		8	carbonic oxide (CO)	Examination methods for public places—Part 2:Chemical indicators GB/T 18204.2-2025 4.1	Accredited only for:Infrared ray method	2026-01-21
		9	carbon dioxide	Examination methods for public places—Part 2:Chemical	Accredited	2026-01-21

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			(CO ₂)	indicators GB/T 18204.2-2025 5.1	only for:Infrared ray method	
		10	formaldehyde	Examination methods for public places—Part 2:Chemical indicators GB/T 18204.2-2025 8	Accredited only for:AHMT spectrophotometry; phenol reagent spectrophotometry	2026-01-21
		11	ammonia	Examination methods for public places—Part 2:Chemical indicators GB/T 18204.2-2025 9	Accredited only for:Indophenol blue spectrophotometric method	2026-01-21
		12	Total Volatile Organic Compounds (TVOC)	Examination methods for public places—Part 2:Chemical indicators GB/T 18204.2-2025 10		2026-01-21
		13	benzene	Examination methods for public places—Part 2:Chemical indicators GB/T 18204.2-2025 11	Accredited only for:Solid adsorption-thermal desorption-gas chromatogr	2026-01-21



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					aphy method	
		14	methylbenzene	Examination methods for public places—Part 2:Chemical indicators GB/T 18204.2-2025 11	Accredited only for:Solid adsorption-thermal desorption-gas chromatography method	2026-01-21
		15	xylene	Examination methods for public places—Part 2:Chemical indicators GB/T 18204.2-2025 11	Accredited only for:Solid adsorption-thermal desorption-gas chromatography method	2026-01-21
		16	ozone	Examination methods for public places—Part 2:Chemical indicators GB/T 18204.2-2025 12.2	Accredited only for:IDS spectrophotometric method	2026-01-21
XXI. Material hazardous substance						



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1	Carpets, Carpet cushions and adhesives		Part of Parameters	Indoor decorating and refurbishing materials-Limitations of harmful substances emitted from carpets, carpet cushions and adhesives GB 18587-2001	Except for: Styrene	2024-08-13
2	Musical Instruments		Part of Parameters	Limits of hazardous substances for musical instruments GB 28489-2022	Accredited only for:formaldehyde, benzene, toluene, xylene, TVOC, radionuclides	2024-08-13
3	Building decorating and refurbishing materials	1	Emission rate of volatile organic compounds	Test method for emission rate of volatile organic compounds in building decorating and refurbishing materials by test chamber JG/T 528-2017		2024-08-13



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