

Name: Wood &amp; Wooden Product Testing Center of Nanjing Forestry University

Address: No.159, Longpan Road, Xuanwu District, Nanjing, Jiangsu, China

Registration No. CNAS L2249

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

Effective Date: 2023-05-19 Expiry Date: 2024-09-21

## SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
Wood-based panels    &    Products						
1、 Wood-based panels    and their products						
1	Wood-based panels and their products	1	Density	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2022 /4.2		2023-05-19
				Determination of density EN 323: 1993 EN 323: 1993		2022-12-09
		2	Moisture content	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2022 /4.3		2023-05-19
				Determination of moisture content EN 322: 1993 EN 322: 1993		2022-12-09
		3	Method1: Thickness swelling	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.4		2023-05-19
		4	Method2: Thickness swelling	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.5		2023-05-19
5	24h Water absorption	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.6		2023-05-19		

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		6	Modulus of rupture and Modulus of elasticity (Three-point bending)	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2022 /4.7		2023-05-19
		7	Modulus of rupture and Modulus of elasticity (four-point bending)	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2022 /4.8		2023-05-19
		8	Modulus of rupture and Modulus of elasticity	Determination of Modulus of elasticity in bending and of bending strength EN 310: 1993		2022-12-09
		9	Bending strength — impregnation method	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2022 /4.9		2023-05-19
		10	Bonding quality	Bonding quality test methods and requirement EN 314: 2004		2022-12-09
		11	Dimensions	Wood-based panels—Determination of dimensions of panels GB/T 19367-2022		2023-05-19
		12	Bending strength — impregnation-freezing-drying	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.10		2023-05-19
		13	Internal bond strength	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2022 /4.11		2023-05-19
		14	Internal bond strength	Determination of Tensile strength perpendicular to the plane of the board EN 319:1993 EN 319: 1993		2022-12-09
		15	Internal bond strength— 2h boiling water treatment method	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.12		2023-05-19



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		16	Humidity resistance test-boiling -drying treatment	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.13		2023-05-19
		17	Humidity resistance test-circulation treatment	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.14		2023-05-19
		18	Method1: Surface bond strength	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.15		2023-05-19
		19	Method2: Surface bond strength	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.16		2023-05-19
		20	Bonding strength	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.17		2023-05-19
		21	Shear bonding strength	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.18		2023-05-19
		22	Immersion-peel property	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.19		2023-05-19
		23	Immersion-peel property	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.20		2023-05-19
		24	Nail holding power	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.21		2023-05-19
		25	Toughness	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.22		2023-05-19



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		№	Item/ Parameter			
		26	Tensile strength	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.24		2023-05-19
		27	Compressive strength parallel to grain	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.25		2023-05-19
		28	Accelerated aging test	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.26		2023-05-19
		29	Resistance to high temperature	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.30		2023-05-19
		30	Resistance to light fastness	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.31		2023-05-19
		31	Test method 1: dimension stability	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.35		2023-05-19
		32	Test method 2: dimension stability	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.36		2023-05-19
		33	Surface resistance to steam	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.38		2023-05-19
		34	Surface resistance to cracking	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.39		2023-05-19
		35	Method 1: surface resistance to high-low temperature	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.40		2023-05-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			circulation			
		36	Method 2: surface resistance to high-low temperature circulation	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.41		2023-05-19
		37	Surface resistance to scratching	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.42		2023-05-19
		38	Method1:surface resistance to staining	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.43		2023-05-19
		39	Method1: Surface resistance to abrasion	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.45		2023-05-19
		40	Method2: Surface resistance to abrasion	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.46		2023-05-19
		41	Method3: Surface resistance to abrasion	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.47		2023-05-19
		42	Resistance to cigarette burns	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.45		2023-05-19
		43	Method1: surface resistance to dry heat	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.48		2023-05-19
		44	Method2: surface resistance to dry heat	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.49		2023-05-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		45	Test method 1: resistance to wet heat	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.50		2023-05-19
		46	Test method 2: resistance to wet heat	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.51		2023-05-19
		47	Resistance to boiling water	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.52		2023-05-19
		48	Impact resistance	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.53		2023-05-19
		49	Resistance to cracking	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.54		2023-05-19
		50	Paint film adhesion	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.57		2023-05-19
		51	Hardness of paint film	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.58		2023-05-19
		52	Formaldehyde content	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.59		2023-05-19
		53	Formaldehyde release	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.60		2023-05-19
		54	Formaldehyde release	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2022 /4.61		2023-05-19



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		№	Item/ Parameter			
		55	Formaldehyde release—Gas analysis method	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2022 /4.62		2023-05-19
		56	Formaldehyde release	Indoor decorating and refurbishing materialsLimit of formaldehyde emission of wood-based panels and finishing products GB 18580-2001	only for reference of certain product standards	2022-12-09
		57	Formaldehyde release	Indoor decorating and refurbishing materialsLimit of formaldehyde emission of wood-based panels and finishing products GB 18580-2017		2022-12-09
		58	Formaldehyde release	The certifiable technical requirement for environmental labeling products wood based and finishing products HJ 571-2010		2022-12-09
		59	Formaldehyde release	Formaldehyde release by the chamber method EN 717-1: 2004		2022-12-09
		60	Formaldehyde release	Wood-based panels -- Determination of formaldehyde release -- Part 3: Gas analysis method BS EN ISO 12460-3: 2020		2022-12-09
		61	Formaldehyde release	Formaldehyde release by the perforator method EN 120: 1992		2022-12-09
		62	Formaldehyde release	Formaldehyde release by the perforator method EN ISO 12460-5:2015		2022-12-09
		63	Formaldehyde release	Standard Test Method for Determining Formaldehyde Levels from Wood ProductsUsing a Desiccator ASTM D5582-14		2022-12-09
		64	Formaldehyde release	Standard Test Method for Determining Formaldehyde Concentration in Air from Wood Products Using a Small Scale ChamberASTM D6007-2008 ASTM D6007-14		2022-12-09
		65	Formaldehyde release	Building boards Determination of formaldehyde emission -- Desicator methodJIS A1460-2001 JIS A1460-2021		2022-12-09
		66	Formaldehyde release	Standard Test Method for Determining Formaldehyde Concentrations in Air and Emission Rates from Wood Products		2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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				Using a Large Chamber ASTM E1333-14		
		67	Formaldehyde release	Wood-based panels—Determination of formaldehyde release—Gas analysis method GB/T 23825-2022		2023-05-19
		68	Formaldehyde release	Limit of formaldehyde emission of wood-based panels T/CNEPIA 1001-2019		2022-12-09
		69	Total volatile organic compounds	The certifiable technical requirement for environmental labeling products wood based and finishing products HJ 571-2010 /6.4		2022-12-09
2	Plywood		All parameters	Plywood for general use GB/T 9846-2015		2022-12-09
3	Plywood		Partial parameters	Plywood JAS 475-2019	Except depressurization and pressurization bonding strength、anti-insect test、soakage test、absorbed dose	2022-12-09
4	Plywood for solid wood composite flooring		All parameters	Plywood for solid wood composite flooring LY/T 1738-2020		2022-12-09
5	Sheathing plywood for timber structures		Partial parameters	Sheathing plywood for timber structures GB/T 22349-2008	Except for point load, impact load,	2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					equally distributed load, nail holding power, Heat durability, anticorrosive property	
6	Moulding plywood		Partial parameters	Moulding plywood GB/T 22350-2008	Except for compressive resistance、point compression performance、stability、twist deformation degree、shape migration degree	2022-12-09
7	Plywood for foldable packing cases		Partial parameters	Plywood for foldable packing cases GB/T 24311-2009	Except for heavy metal content	2022-12-09
8	Plywood for container		Partial parameters	Plywood for container flooring GB/T 19536-2015	Except for	2022-12-09



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		№	Item/ Parameter			
	flooring				concentrated load, bottom strength of container	
9	Non-formaldehyde thermoplastic resin plywood		All parameters	Non-formaldehyde thermoplastic resin plywood LY/T 1860-2009		2022-12-09
10	Bamboo-mat plywood		All parameters	Bamboo-mat plywood GB/T 13123-2003		2022-12-09
11	Plybamboo for bottom boards of trucks and buses		All parameters	Strip Plybamboo for bottom boards of trucks and buses LY/T 1055-2002		2022-12-09
12	Strip Plybamboo for bottom boards of trucks and buses		All parameters	Strip Plybamboo for bottom boards of trucks and buses LY/T 1575-2000		2022-12-09
13	Plywood for railway passenger coach		All parameters	Plywood for railway passenger coach LY/T 1364-2006		2022-12-09
14	Plywood for concrete form		All parameters	Plywood for concrete form GB/T 17656-2018		2022-12-09
15	Plybamboo for concrete form		All parameters	Plybamboo for concrete -form LY/T 1574-2000		2022-12-09
16	Plybamboo form		Partial parameters	Plybamboo form JG/T 156-2004	Except for aging	2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance	
17	Blockboard		All parameters	Blockboard GB/T 5849-2016		2022-12-09
18	Particle board		Partial parameters	Particle board GB/T 4897-2015	Except for sand content	2022-12-09
19	Particleboard		All parameters	Particle board EN 312: 2010		2022-12-09
20	Particleboard		Partial parameters	Particle board JIS A 5908-2015	Except for impact resistance, acid resistance, alkali resistance, staining resistance, discoloration resistance, thermal insulation, incombustibility, scratch resistance, nail holding power	2022-12-09
21	Wheat/rice-straw		All parameters	Wheat/rice-straw particleboard GB/T 21723-2021		2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	particleboard					
22	Oriented strand board		Partial parameters	Cement bonded particleboard GB/T 24312-2009	Except for burning performance, impact resistance	2022-12-09
23	Extruded tubular particleboard		All parameters	Extruded tubular particleboard LY/T 1856-2009		2022-12-09
24	Medium density fiberboard		Partial parameters	Medium density fibreboard GB/T 11718-2021	Except for surface absorption property	2022-12-09
25	Medium density fiberboard	1	Formaldehyde release	Medium density fiberboard EN 622: 2010		2022-12-09
26	Fiberboards	1	Formaldehyde release	Fiberboard JIS A 5905-2014		2022-12-09
27	Fiberboard for flooring		All parameters	Fiberboard for flooring LY/T 1611-2011		2022-12-09
28	Special paper for wood-based panels decoration		Partial parameters	Special paper for wood-based panels decoration GB/T 28995-2022	Only test Physical and mechanical properties of impregnating paper	2023-05-19
29	Surface		All parameters	Surface decorated wood-based panels with paper impregnated		2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	decorated wood-based panels with paper impregnated thermosetting resins			thermosetting resins GB/T 15102-2017		
30	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		2022-12-09
31	Surface decorated strawboard with paper impregnated thermosetting resin		All parameters	Surface decorated strawboard with paper impregnated thermosetting resin GB/T 23472-2009		2022-12-09
32	Decorative veneered wood-based panel		All parameters	Decorative veneered wood-based panel GB/T 15104-2021		2022-12-09
33	Decorative wood-based panel with polyvinyl chloride film		Partial parameters	Decorative wood-based panel with polyvinyl chloride film LY/T 1279-2008	Except for harmful substances of polyvinyl	2022-12-09

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chloride film, stability of color	
34	Decorative high-pressure laminates (HPL)-sheets based on thermosetting resins		Partial parameters	Decorative high-pressure laminates (HPL) -sheets based on thermosetting resins GB/T 7911-2013	Except for warp postforming, reaction to fire, static-free performance, resistance to aging, small ball impact test	2022-12-09
35	Reconstituted decorative veneer		All parameters	Reconstituted decorative veneer GB/T 28999-2012		2022-12-09
36	Reconstituted decorative lumber		All parameters	Reconstituted decorative lumber GB/T 28998-2012		2022-12-09
37	Decorated cork board		Partial parameters	Decorated cork board LY/T 1857-2009	Except for initial compression degree, remain compression degree, tensile strength	2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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38	Wood-based panels for use in construction		Partial parameters	Wood-based panels for use in construction - Characteristics, evaluation of conformity and marking EN 13986-2015	Except for fire resistance, content of pentachloro phenol, biological durability, thermal conductivity, sound absorption, acoustic insulation, water vapor permeability, hardness and stiffness for structural use, impact resistance	2022-12-09
39	Wood-based panel for wooden flat pallet		Partial parameters	Wood-based panel for wooden flat pallet GB/T 23898-2009	Except for soluble heavy metals	2022-12-09
40	Timber structures	1	Mechanical properties determination of wood based panels	Timber structures - Test methods - Determination of mechanical properties of wood based panels EN 789-2004	Except for compressive performance, tensile	2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					property, shear performance	
		2	Mechanical properties determination of structural floor decking	Timber structures - Test methods - Performance of structural floor decking EN 1195-1998		2022-12-09
		3	Mechanical properties determination of floors/walls	Wood-based panels - Performance specifications and requirements for load bearing boards for use in floors, walls and roofs EN 12871-2013	Except for compressive performance, tensile property, shear performance, durability	2022-12-09
41	Lumber and Wood-Base Structural Material	1	Modulus of rupture	Standard Test Methods for Mechanical Properties of Lumber and Wood-Base Structural Material ASTM D4761-13		2022-12-09
		2	Modulus of elasticity	Standard Test Methods for Mechanical Properties of Lumber and Wood-Base Structural Material ASTM D4761-13		2022-12-09
42	Extruded wood-plastic composites		Partial parameters	Extruded wood-plastic composites LY/T 1613-2015	Except for hardness, low-temperature impact, state after heat,	2022-12-09



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					dimensional variation ratio after heat, dimensional variation ratio after high-low temperature cycling, weather resistance, creep rate, creep recovery rate	
43	Wood door		Partial parameters	Wood door WB/T 1024-2006	Except for heavy metal content	2022-12-09
44	Laminate floor covering		Partial parameters	Laminate floor covering BS EN 13329-2016	Except for effect of a furniture leg, effect of a castor chair, impact resistance	2022-12-09
45	Engineered wood flooring		All parameters	Engineered wood flooring GB/T 18103-2022		2023-05-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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46	Bamboo flooring		All parameters	Glued Laminated Bamboo Flooring GB/T 20240-2017		2022-12-09
47	Solid wood flooring		Partial parameters	Solid wood flooring--Part2: Examination methods GB/T 15036.2-2018	Except for heavy metal content (just for color paint)	2022-12-09
48	Indoor Wood-based door		Partial parameters	Indoor wood-based door LY/T 1923-2020	Except for Resistance to yellowing of paint film, Airborne acoustic insulation, fire resistance, opening and closing repeatedly durability, heavy metal content, door impact resistance, BTEX and TVOC	2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					content	
		1	Dimension and deviation	Indoor wood-based door LY/T 1923-2020 /6.2		2022-12-09
		2	Appearance quality	Indoor wood-based door LY/T 1923-2020 /6.1		2022-12-09
		3	Moisture content	Indoor wood-based door LY/T 1923-2020 /6.3.3		2022-12-09
		4	Surface bond strength	Indoor wood-based door LY/T 1923-2020 /6.3.4		2022-12-09
		5	Surface resistance to impact	Indoor wood-based door LY/T 1923-2020 /6.3.5		2022-12-09
		6	Film adhesion	Indoor wood-based door LY/T 1923-2020 /6.3.9		2022-12-09
		7	Surface resistance to scratching	Indoor wood-based door LY/T 1923-2020 /6.3.6		2022-12-09
		8	Surface resistance to staining and erosion	Indoor wood-based door LY/T 1923-2020 /6.3.7		2022-12-09
		9	Immersion-peel	Indoor wood-based door LY/T 1923-2020 /6.3.8		2022-12-09
		10	Formaldehyde release	Indoor wood-based door LY/T 1923-2020 /6.3.17		2022-12-09
		11	Hardness of paint film	Indoor wood-based door LY/T 1923-2020 /6.3.10		2022-12-09
49	Laminate floor coverings		Partial parameters	Laminate floor coverings GB/T 18102-2020	Except for lock force	2022-12-09
		1	Dimension and deviation	Laminate floor coverings GB/T 18102-2020 /6.1		2022-12-09
		2	Appearance quality	Laminate floor coverings GB/T 18102-2020 /6.2		2022-12-09



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Density	Laminate floor coverings GB/T 18102-2020 /6.3.2		2022-12-09
		4	Moisture content	Laminate floor coverings GB/T 18102-2020 /6.3.3		2022-12-09
		5	Thickness swelling	Laminate floor coverings GB/T 18102-2020 /6.3.4		2022-12-09
		6	Internal bond strength	Laminate floor coverings GB/T 18102-2020 /6.3.5		2022-12-09
		7	Surface bond strength	Laminate floor coverings GB/T 18102-2020 /6.3.6		2022-12-09
		8	Surface resistance to scratching	Laminate floor coverings GB/T 18102-2020 /6.3.7		2022-12-09
		9	Dimensional stability	Laminate floor coverings GB/T 18102-2020 /6.3.9		2022-12-09
		10	Surface resistance to abrasion	Laminate floor coverings GB/T 18102-2020 /6.3.10		2022-12-09
		11	Surface resistance to high-low temperature circulation	Laminate floor coverings GB/T 18102-2020 /6.3.8		2022-12-09
		12	Resistance to cigarette burns	Laminate floor coverings GB/T 18102-2020 /6.3.11		2022-12-09
		13	Surface resistance to dry heat	Laminate floor coverings GB/T 18102-2020 /6.3.12		2022-12-09
		14	Surface resistance to staining and erosion	Laminate floor coverings GB/T 18102-2020 /6.3.13		2022-12-09
		15	Surface resistance to cracking	Laminate floor coverings GB/T 18102-2020 /6.3.14		2022-12-09
		16	Impact resistance	Laminate floor coverings GB/T 18102-2020 /6.3.16		2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Formaldehyde release	Laminate floor coverings GB/T 18102-2020 /6.3.19		2022-12-09
		18	Resistance to light fastness	Laminate floor coverings GB/T 18102-2020 /6.3.17		2022-12-09
		19	Surface resistance to steam	Laminate floor coverings GB/T 18102-2020 /6.3.18		2022-12-09
50	Wooden flooring for gymnasium		Partial parameters	Wooden flooring for gymnasium GB/T 20239-2015	Except for overall structural thickness deviation in , functional requirements, construction and acceptance requirements	2022-12-09
51	Glued laminated timber flooring		All parameters	Glued laminated timber flooring LY/T 1614-2011		2022-12-09
52	Veneer-laminated wood-based flooring		All parameters	Veneer-laminated wood-based flooring LY/T 1739-2008		2022-12-09
53	Wood-based flooring for ground with heating system		Partial parameters	Wood-based flooring for ground with heating system LY/T 1700-2018	Except for thermal efficiency and	2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	m				resistance to heat and humidity	
54	Laminated impregnated paper strawboard composite floor		All parameters	Laminated impregnated paper strawboard composite floor GB/T 23471-2009		2022-12-09
55	Wood flooring used in high humidity condition of indoors		Partial parameters	Wood flooring used in high humidity condition of indoors LY/T 1854-2009	Except for surface resistance to wet heat, wet friction coefficient	2022-12-09
56	Wood decking used out-door		Partial parameters	Wood decking used out-door LY/T 1861-2009	Except for wet-method friction coefficient	2022-12-09
57	Coated laminate flooring		All parameters	Coated laminate flooring LY/T1858-2009		2022-12-09
58	Antique style flooring		All parameters	Antique style flooring LY/T 1859-2020		2023-05-19
59	Laminate engineered wood flooring		All parameters	Laminate engineered wood flooring GB/T 24507-2020		2022-12-09
		1	Dimension and deviation	Laminate engineered wood flooring GB/T 24507-2020 /6.2		2022-12-09
		2	Appearance quality	Laminate engineered wood flooring GB/T 24507-2020 /6.1		2022-12-09
		3	Moisture content	Laminate engineered wood flooring GB/T 24507-2020 /6.3.4		2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Immersion-peel	Laminate engineered wood flooring GB/T 24507-2020 /6.3.2		2022-12-09
		5	Modulus of rupture	Laminate engineered wood flooring GB/T 24507-2020 /6.3.3		2022-12-09
		6	Surface resistance to abrasion	Laminate engineered wood flooring GB/T 24507-2020 /6.3.8		2022-12-09
		7	Modulus of elasticity	Laminate engineered wood flooring GB/T 24507-2020 /6.3.3		2022-12-09
		8	Surface resistance to staining	Laminate engineered wood flooring GB/T 24507-2020 /6.3.13		2022-12-09
		9	Surface resistance to scratching	Laminate engineered wood flooring GB/T 24507-2020 /6.3.6		2022-12-09
		10	Surface resistance to high-low temperature circulation	Laminate engineered wood flooring GB/T 24507-2020 /6.3.5		2022-12-09
		11	Surface resistance to cracking	Laminate engineered wood flooring GB/T 24507-2020 /6.3.9		2022-12-09
		12	Dimension stability	Laminate engineered wood flooring GB/T 24507-2020 /6.3.7		2022-12-09
		13	Surface resistance to dry heat	Laminate engineered wood flooring GB/T 24507-2020 /6.3.11		2022-12-09
		14	Resistance to light fastness	Laminate engineered wood flooring GB/T 24507-2020 /6.3.15		2022-12-09
		15	Resistance to cigarette burns	Laminate engineered wood flooring GB/T 24507-2020 /6.3.10		2022-12-09
		16	Formaldehyde release	Laminate engineered wood flooring GB/T 24507-2020 /6.3.14		2022-12-09
		17	resistance to wet heat	Laminate engineered wood flooring GB/T 24507-2020 /6.3.12		2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
60	Wear-resisting vanished solid wood flooring		All parameters	Wear-resisting vanished solid wood flooring GB/T 31745-2015		2022-12-09
61	Wood-plastic composite flooring		Partial parameters	Wood-plastic composite flooring GB/T 24508-2020	Only for testing physical and mechanical performance (except for skid resistance, creep recovery rate) and formaldehyde emission	2022-12-09
		1	Dimension and deviation	Wood-plastic composite flooring GB/T 24508-2020 /6.3		2022-12-09
		2	Appearance quality	Wood-plastic composite flooring GB/T 24508-2020 /6.2		2022-12-09
		3	Density	Wood-plastic composite flooring GB/T 24508-2020 /6.5.5		2022-12-09
		4	Modulus of rupture	Wood-plastic composite flooring GB/T 24508-2020 /6.5.3		2022-12-09
		5	Modulus of elasticity	Wood-plastic composite flooring GB/T 24508-2020 /6.5.3		2022-12-09
		6	Surface resistance to abrasion	Wood-plastic composite flooring GB/T 24508-2020 /6.5.11		2022-12-09
		7	Impact resistance	Wood-plastic composite flooring GB/T 24508-2020 /6.5.4		2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Resistance to light fastness	Wood-plastic composite flooring GB/T 24508-2020 /6.5.14		2022-12-09
		9	Water absorption	Wood-plastic composite flooring GB/T 24508-2020 /6.5.6		2022-12-09
		10	Formaldehyde release	Wood-plastic composite flooring GB/T 24508-2020 /6.5.23		2022-12-09
		11	Dimensional variation ratio after water absorption	Wood-plastic composite flooring GB/T 24508-2020 /6.5.7		2022-12-09
		12	Surface resistance to staining and erosion	Wood-plastic composite flooring GB/T 24508-2020 /6.5.8		2022-12-09
		13	Surface bond strength	Wood-plastic composite flooring GB/T 24508-2020 /6.5.9		2022-12-09
		14	Surface resistance to scratching	Wood-plastic composite flooring GB/T 24508-2020 /6.5.10		2022-12-09
62	Rigid polyvinyl chloride flooring		Partial parameters	Rigid polyvinyl chloride flooring GB/T 34440-2017	Except for: peel strength, locking tension strength, castor abrasion resistance, mildew resistance, wear resistance, vinyl chloride monomer,	2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					soluble lead, soluble chromium and total volatile matter limit, DEHP+BBP+DBP, DNOP+DIP+DINP	
63	Laminated veneer lumber		Partial parameters	Laminated veneer lumber GB/T 20241-2021	Except depressurization and pressurization on immersion-peel property, compression strength perpendicular to grain, secondary-gluing bonding shear strength	2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and drug-loading of preservative	
64	Laminated veneer lumber		Partial parameters	Laminated veneer lumber JAS 0701-2020	Except depressurization and pressurization on immersion-peel property、compression strength perpendicular to grain、anti-insect test、soakage test、absorbed dose	2022-12-09
65	Laminate lumber		Partial parameters	Laminated lumber for structure JAS 475-2019	Except depressurization and pressurization on immersion-peel	2022-12-09



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					property、 tensile strength、 soakage test、 absorbed dose	
66	Glued-laminated timber-Non-structural		All parameters	Glued-laminated timber-Non-structural LY/T 1787-2016		2022-12-09
67	wood-based panels and their products	1	formaldehyde emission	Standard Test Method for Determining Formaldehyde Concentrations in Air from Wood Products Using a Small-Scale Chamber ASTM D6007-2014		2022-12-09
68	wood-based panels and their products	1	formaldehyde emission	Standard Test Method for Determining Formaldehyde Concentrations in Air and Emission Rate from Wood Products Using a Large Chamber ASTM E1333-2014		2022-12-09
69	Oriented strand board		All parameters	Oriented strand board LY/T 1580-2010		2023-05-19
70	Wood-based panels and their products	1	Density	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.2	only for cited by product standards	2023-05-19
		2	Moisture content	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.3	only for cited by product standards	2023-05-19
		3	Method1: Thickness swelling	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.4	only for cited by product	2023-05-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards	
		4	Method2: Thickness swelling	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.5	only for cited by product standards	2023-05-19
		5	24h Water absorption	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.6	only for cited by product standards	2023-05-19
		6	Modulus of rupture and Modulus of elasticity (Three-point bending)	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2013 /4.7	only for cited by product standards	2023-05-19
		7	Modulus of rupture and Modulus of elasticity (four-point bending)	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2013 /4.8	only for cited by product standards	2023-05-19
		8	Bending strength after 70°C and 100 °C water impregnation	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2013 /4.9	only for cited by product standards	2023-05-19
		9	Bending strength after treatment of boiling (impregnation)-freezing-drying	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.10	only for cited by product standards	2023-05-19
		10	Internal bond strength	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2013 /4.11	only for cited by product	2023-05-19



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards	
		11	Internal bond strength after 2h boiling water treatment	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.12	only for cited by product standards	2023-05-19
		12	Humidity resistance test-boiling water treatment	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.13	only for cited by product standards	2023-05-19
		13	Humidity resistance test-circulation treatment	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.14	only for cited by product standards	2023-05-19
		14	Method1: Surface bond strength	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.15	only for cited by product standards	2023-05-19
		15	Method2: Surface bond strength	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.16	only for cited by product standards	2023-05-19
		16	Bonding strength	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.17	only for cited by product standards	2023-05-19
		17	Shear bonding strength	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.18	only for cited by product standards	2023-05-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Immersion-peel property	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.19	only for cited by product standards	2023-05-19
		19	Immersion-peel property	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.20	only for cited by product standards	2023-05-19
		20	Nail holding power	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.21	only for cited by product standards	2023-05-19
		21	Toughness	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.22	only for cited by product standards	2023-05-19
		22	Tensile strength	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.24	only for cited by product standards	2023-05-19
		23	Compressive strength parallel to grain	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.25	only for cited by product standards	2023-05-19
		24	Accelerated aging test	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.26	only for cited by product standards	2023-05-19
		25	Resistance to high temperature	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013	only for cited by	2023-05-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				/4.29	product standards	
		26	Resistance to light fastness	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.30	only for cited by product standards	2023-05-19
		27	Test method 1: dimension stability	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.33	only for cited by product standards	2023-05-19
		28	Test method 2: dimension stability	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.34	only for cited by product standards	2023-05-19
		29	Surface resistance to steam	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.35	only for cited by product standards	2023-05-19
		30	Surface resistance to cracking	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.36	only for cited by product standards	2023-05-19
		31	Method 1: surface resistance to high-low temperature circulation	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.37	only for cited by product standards	2023-05-19
		32	Method 2: surface resistance to high-low temperature circulation	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.38	only for cited by product standards	2023-05-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		33	Surface resistance to scratching	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.39	only for cited by product standards	2023-05-19
		34	Method1:surface resistance to staining	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.40	only for cited by product standards	2023-05-19
		35	Method1: Surface resistance to abrasion	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.42	only for cited by product standards	2023-05-19
		36	Method2: Surface resistance to abrasion	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.43	only for cited by product standards	2023-05-19
		37	Method3: Surface resistance to abrasion	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.44	only for cited by product standards	2023-05-19
		38	Resistance to cigarette burns	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.45	only for cited by product standards	2023-05-19
		39	Method1: surface resistance to dry heat	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.46	only for cited by product standards	2023-05-19
		40	Method2: surface resistance to dry	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013	only for cited by	2023-05-19





№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			heat	/4.47	product standards	
		41	Test method 1: resistance to wet heat	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.48	only for cited by product standards	2023-05-19
		42	Test method 2: resistance to wet heat	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.49	only for cited by product standards	2023-05-19
		43	Resistance to boiling water	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.50	only for cited by product standards	2023-05-19
		44	Impact resistance	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.51	only for cited by product standards	2023-05-19
		45	Resistance to cracking	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.52	only for cited by product standards	2023-05-19
		46	Paint film adhesion	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.56	only for cited by product standards	2023-05-19
		47	Hardness of paint film	Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels GB/T 17657-2013 /4.57	only for cited by product standards	2023-05-19




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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		48	Formaldehyde content	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2013 /4.58	only for cited by product standards	2023-05-19
		49	Formaldehyde release	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2013 /4.59	only for cited by product standards	2023-05-19
		50	Formaldehyde release	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2013 /4.60	only for cited by product standards	2023-05-19
		51	Formaldehyde release	Test methods of evaluating the properties of wood-based panes and surface decorated wood-based panels GB/T 17657-2013 /4.61	only for cited by product standards	2023-05-19
Wood						
2、Wood						
1	Wood	1	Moisture content	Test methods for physical and mechanical properties of small clear wood specimens — Part 4: Determination of moisture content GB/T 1927.4-2021		2023-05-19
		2	Shrinkage	Test methods for physical and mechanical properties of small clear wood specimens — Part 6: Determination of shrinkage GB/T 1927.6-2021		2023-05-19
		3	Density	Test methods for physical and mechanical properties of small clear wood specimens — Part 5: Determination of density GB/T 1927.5-2021		2023-05-19



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		№	Item/ Parameter			
		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		2023-05-19
		5	Swelling	Test methods for physical and mechanical properties of small clear wood specimens — Part 8: Determination of swelling GB/T 1927.8-2021		2023-05-19
		6	Compressive strength parallel to grain	Test methods for physical and mechanical properties of small clear wood specimens — Part 11: Determination of ultimate stress in compression parallel to grain GB/T 1927.11-2021		2023-05-19
		7	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		2023-05-19
		8	Modulus of elasticity in static bending	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		2023-05-19
		9	Toughness	Test methods for physical and mechanical properties of small clear wood specimens — Part 17: Determination of impact bending strength GB/T 1927.17-2021		2023-05-19
2	Hongmu	1	Name of wood	Names of Chinese main woods GB/T 16734-1997		2022-12-09
				Names of main woods imported into China GB/T 18513-2022		2023-05-19
				Hongmu GB/T 18107-2017		2022-12-09
				General method of wood identification GB/T 29894-2013		2022-12-09
Furniture						
3、Furniture						



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		№	Item/ Parameter			
1	Wood based furniture	1	Formaldehyde release	Indoor decorating and refurbishing materials Limit of harmful substances of wood based furniture GB 18584-2001		2022-12-09
2	Furniture	1	Formaldehyde release	The Technical Requirement for Environmental Labeling Products-Furnitures HJ 2547-2016		2022-12-09
3	Kitchen furniture	1	Formaldehyde release	Technical requirement for environmental labeling products Kitchen furniture HJ/T 432-2008		2022-12-09



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