

Name: Wuxi Institute of Inspection, Testing and Certification(Wuxi Institute of Metrology and Testing/Wuxi Center of Fiber Inspection)

Address: No.8, Chunxin East Road, Dongting, Wuxi, Jiangsu, China

Registration No. CNAS L0260

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

Effective Date: 2025-06-10 Expiry Date: 2028-09-16

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
(1)、Light industry						
1	Wooden furniture	1	adhesion of surface coatings--Cross cut	《Test of surface coatings of furniture.Part 4:Determination of adhesion.Cross cut》 GB/T 4893.4-2013		2024-06-21
		2	surface coatings of furniture	《Test of surface coatings of furniture.Part 5:Determination of thickness》 GB/T 4893.5-2013		2024-06-21
		3	surface resistance to alternation of heat and cold	《Test of surface coatings of furniture - Part 7: Determination of surface resistance to alternation of heat and cold》 GB/T 4893.7-2013		2024-06-21
		4	wearability of surface resistance	《Test of surface coatings of furniture. Part 8:Determination of wearability》 GB/T 4893.8-2013	Old standard, only used when it is quoted.	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		5	surface— Assessment to impact	《Test of surface coatings of furniture. Part 9:Determination of resistance to impact》 GB/T 4893.9-2013		2024-06-21
		6	Strength and durability	《Test of mechanical properties of furniture.Part 1:Strength and durability of tables》 GB/T 10357.1-2013		2024-06-21
				《Test of mechanical properties of furniture.Part 3:Strength and durability of chairs and stools》 GB/T 10357.3-2013	except for chair legs drop test	2024-06-21
				《Test of mechanical properties of furniture.Part 5:Strength and durability of storage units》 GB/T 10357.5-2011 7	except for casters reciprocating test, Lock latch strength test.Old standard, only used when it is quoted.	2024-06-21
				《Test of mechanical properties of furniture.Part 6:Strength and durability of beds》 GB/T 10357.6-2013		2024-06-21
		7	Test of mechanical properties of furniture--Stability	《Test of mechanical properties of furniture.Part 2:Stability of chairs and stools》 GB/T 10357.2-2013		2024-06-21
				《Test of mechanical properties of furniture.Part 4:Stability of storage units》 GB/T 10357.4-2013	Old standard, only used when it is quoted.	2024-06-21
				《Test of mechanical properties of furniture.Part 7:Stability of		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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				tables》 GB/T 10357.7-2013		
		8	Film thickness paints and varnishes	《Paints and varnishes.Determination of film thickness 》 GB/T 13452.2-2008		2024-06-21
		9	limit of harmful substances	《Indoors decotating and refurbishing materials-limit of harmful substances of wood based furniture》 GB 18584-2001 5		2024-06-21
		10	surface resistance to cold liquids	《Test of surface coatings of furniture—Part 1: Determination of surface resistance to cold liquids》 GB/T 4893.1-2021		2024-06-21
		11	surface resistance to wet heat	《Test of surface coatings of furniture—Part 2: Determination of resistance to wet heat》 GB/T 4893.2-2020		2024-06-21
		12	surface to dry heat	《Test of surface coatings of furniture—Part 3: Determination of resistance to dry heat》 GB/T 4893.3-2020		2024-06-21
		13	adhesion of films	《Cycle-drawing test of coating films》 GB/T 1720-2020		2024-06-21
2	Wooden furniture		Part of Parameters	《General technical requirements for wooden furniture 》 GB/T 3324-2017	Except for wood name in product identity consistency check ,the reciprocating test of the casters in the strength of the cabinet ,Test on locking strength of lock,Stabili	2024-06-21



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					ty of double bed, Volatile organic compounds, Decomposable aromatic amine dyes in textile fabrics, Decomposable aromatic amine dyes in leather.	
		1	Dimensions and tolerances	《General technical requirements for wooden furniture 》 GB/T 3324-2017 6.1		2024-06-21
		2	Shape and position tolerances	《General technical requirements for wooden furniture 》 GB/T 3324-2017 6.2		2024-06-21
		3	Identification and physical consistency	《General technical requirements for wooden furniture 》 GB/T 3324-2017 6.3.1		2024-06-21
		4	Wood moisture content	《General technical requirements for wooden furniture 》 GB/T 3324-2017 6.3.3		2024-06-21
		5	Appearance requirements	《General technical requirements for wooden furniture 》 GB/T 3324-2017 6.4		2024-06-21
		6	Covered surface heat and cold cycle	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.38	Old standard, only used when it is	2024-06-21



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		№	Item/ Parameter			
					quoted.	
		7	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	Old standard, only used when it is quoted.	2024-06-21
		8	Wet heat resistance to overlay	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.48	Old standard, only used when it is quoted.	2024-06-21
		9	Surface resistance scratches	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.39	Old standard, only used when it is quoted.	2024-06-21
		10	Overlay pollution resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.40	Old standard, only used when it is quoted.	2024-06-21
		11	Wear resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.44	Old standard, only used when it is quoted.	2024-06-21
		12	Covered against impact	《Test of surface coatings of furniture. Part 9:Determination of resistance to impact》 GB/T 4893.9-2013		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		13	Light fastness of overlay	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.30	Old standard, only used when it is quoted.	2024-06-21
		14	Structural Security	《General technical requirements for wooden furniture 》 GB/T 3324-2017 6.8		2024-06-21
		15	limit of harmful substances	《Indoors decotating and refurbishing materials-limit of harmful substances of wood based furniture》 GB 18584-2001 5.1		2024-06-21
		16	Metal handles are corrosion-resistant	《Corrosion-resistant testing method of the metal deposits and conversion coatings for the light industrial products Neutral salt spraying test(NSS)》 QB/T 3826-1999 6.6		2024-06-21
3	Metal furniture	1	film hardness by pencil test	《Paints and varnishes—Determination of film hardness by pencil test》 GB/T 6739-2022		2024-06-21
		2	Paints and varnishes—Cross cut-test	《Paints and varnishes—Cross-cut test》 GB/T 9286-2021	Except for Electric drive cutting method	2024-06-21
		3	Impact resistance of film	《Determination of impact resistance of coating films》 GB/T 1732-2020		2024-06-21
4	Metal furniture		Part of Parameters	《Metal furniture - General technical requirements》 GB/T 3325-2017	Except for physical and chemical properties of glass, Overl	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ay material(Physical and chemical properties of textile fabrics and leather),Folding test,Test on the strength of reciprocating wheels and interpolating locks in cabinets,Strength and durability of bunk beds,Decomposable aromatic amine dyes in textile fabrics and leather.	
		1	Dimensions and tolerances	《Metal furniture - General technical requirements》 GB/T 3325-2017 6.1		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Shape and position tolerances	《Metal furniture - General technical requirements》 GB/T 3325-2017 6.2		2024-06-21
		3	Appearance performance	《Metal furniture - General technical requirements》 GB/T 3325-2017 6.3		2024-06-21
		4	Structural security	《Metal furniture - General technical requirements》 GB/T 3325-2017 6.4.1		2024-06-21
		5	Formaldehyde releases	《Indoor decorating and refurbishing materials-Limit of formaldehyde emission of wood-based panels and finishing products》 GB 18580-2017 5		2024-06-21
		6	Soluble heavy metals	《Indoors decotating and refurbishing materials-limit of harmful substances of wood based furniture》 GB 18584-2001 5.2		2024-06-21
		7	Metal spray paint(plastic) coating hardness	《Paints and varnishes—Determination of film hardness by pencil test》 GB/T 6739-2022		2024-06-21
		8	Impact strength of metal paint(plastic)	《Determination of impact resistance of film 》 GB/T 1732-2020		2024-06-21
		9	Metal spray paint(plastic) corrosion resistant	《Steel bookshelves.Part 1:Bookshelf of single column and multi-column》 GB/T 13667.1-2015 6.3.1.5		2024-06-21
		10	Metal spray paint(plastic) adhesion	《Paints and varnishes—Cross-cut test 》 GB/T 9286-2021		2024-06-21
		11	Metal electroplating against salt mist	《Corrosion-resistant testing method of the metal deposits and conversion coatings for the light industrial products Neutral salt spraying test(NSS)》 QB/T 3826-1999		2024-06-21
		12	Wood parts surface coating liquid resistance	《Test of surface coatings of furniture—Part 1: Determination of surface resistance to cold liquids》 GB/T 4893.1-2021		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Surface coating adhesion of wood parts	《Test of surface coatings of furniture.Part 4:Determination of adhesion.Cross cut》 GB/T 4893.4-2013		2024-06-21
		14	Surface coating of wood parts resistant to moisture and heat	《Furniture--Assessment of surface resistance to wet heat》 GB/T 4893.2-2020		2024-06-21
		15	Wood parts surface coating resistance to dry heat	《Furniture-Assessment of surface to dry heat》 GB/T 4893.3-2020		2024-06-21
		16	Temperature difference between cold and heat resistance of surface coating of wood parts	《Test of surface coatings of furniture - Part 7: Determination of surface resistance to alternation of heat and cold》 GB/T 4893.7-2013		2024-06-21
		17	Surface coating of wood parts against impact	《furniture—Test for surface—Assessment to impact》 GB/T 4893.9-2013		2024-06-21
		18	Wood parts surface coating wear resistant	《furniture-Assessment of wearability of surface resistance》 GB/T 4893.8-2013	Old standard, only used when it is quoted.	2024-06-21
		19	Surface layer of wood parts resistant to heat and cold circulation	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.38	Old standard, only used when it is quoted.	2024-06-21
		20	Dry heat resistance of surface layer of	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-	Old standard,	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			wood parts	2013 4.46	only used when it is quoted.	
		21	Moisture and heat resistance of the surface layer of wood parts	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.48	Old standard, only used when it is quoted.	2024-06-21
		22	Surface surface of wood parts resistant to scratches	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.39	Old standard, only used when it is quoted.	2024-06-21
		23	Pollution resistance of surface coating of wood parts	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.40	Old standard, only used when it is quoted.	2024-06-21
		24	Surface abrasion resistance of surface layer of wood parts	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.44	Old standard, only used when it is quoted.	2024-06-21
		25	Impact resistance of the surface layer of wood parts	《furniture—Test for surface—Assessment to impact》 GB/T 4893.9-2013 7		2024-06-21
		26	Light fastness of surface coating of wood parts	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.30	Old standard, only used when it is	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					quoted.	
		27	Water content	《Metal furniture - General technical requirements》 GB/T 3325-2017 Table 6		2024-06-21
		28	Strength and durability of tables	《Test of mechanical properties of furniture.Part 1:Strength and durability of tables》 GB/T 10357.1-2013		2024-06-21
		29	Strength and durability of chairs and stools	《Test of mechanical properties of furniture.Part 3:Strength and durability of chairs and stools》 GB/T 10357.3-2013		2024-06-21
		30	Strength and durability of beds	《Test of mechanical properties of furniture.Part 6:Strength and durability of beds》 GB/T 10357.6-2013		2024-06-21
		31	Strength and durability of storage units	《Test of mechanical properties of furniture.Part 5:Strength and durability of storage units》 GB/T 10357.5-2011	Old standard, only used when it is quoted.	2024-06-21
		32	Stability of tables	《Test of mechanical properties of furniture.Part 7:Stability of tables》 GB/T 10357.7-2013		2024-06-21
		33	Stability of chairs and stools	《Test of mechanical properties of furniture.Part 2:Stability of chairs and stools》 GB/T 10357.2-2013		2024-06-21
		34	Stability of storage units	《Test of mechanical properties of furniture.Part 4:Stability of storage units》 GB/T 10357.4-2013	Old standard, only used for product standard	2024-06-21
5	Spring mattress	1	Main dimension	《Upholstered furniture-Sofa》 QB/T 1952.1-2012 6.1.1~6.1.4	Old standard, Only for use when	2024-06-21



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					entrusted by specific clients.	
		2	Seat and back symmetry	《Upholstered furniture-Sofa》 QB/T 1952.1-2012 6.1.5	Old standard, Only for use when entrusted by specific clients.	2024-06-21
		3	Same arm symmetry	《Upholstered furniture-Sofa》 QB/T 1952.1-2012 6.1.6	Old standard, Only for use when entrusted by specific clients.	2024-06-21
		4	Edge symmetry	《Upholstered furniture-Sofa》 QB/T 1952.1-2012 6.1.7	Old standard, Only for use when entrusted by specific clients.	2024-06-21
		5	Resilience of foam plastics	《Upholstered furniture-Sofa》 QB/T 1952.1-2012 6.2.5.2	Old standard, Only for use when entrusted by specific clients.	2024-06-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Foam compression permanent deformation	《Upholstered furniture-Sofa》 QB/T 1952.1-2012 6.2.5.3	Old standard, Only for use when entrusted by specific clients.	2024-06-21
		7	Ignition resistance	《Upholstered furniture-Sofa》 QB/T 1952.1-2012 6.6.1	Old standard, Only for use when entrusted by specific clients.	2024-06-21
6	Plastics	1	Brittleness temperature	《Plastics.Determination of the brittleness temperature by impact》 GB/T 5470-2008 8	Except for Model B test machine	2024-06-21
		2	The glass transition temperature	《Plastics-Differential scanning calorimetry(DSC)-Part 1: General principles》 GB/T 19466.1-2004		2024-06-21
				《Plastics-Differential scanning calorimetry(DSC)-Part 2:Determination of glass transition temperature》 GB/T 19466.2-2004		2024-06-21
		3	Oxidation induction time (isothermal OIT) and oxidation induction temperature (dynamic OIT)	《Plastics.Differential scanning calorimetry(DSC).Part 6:Determination of oxidation induction time(isothermal OIT) and oxidation induction temperature (dynamic OIT)》 GB/T 19466.6-2009		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		4	Burning characteristics	《Plastics—Determination of burning characteristics—Horizontal and vertical test》 GB/T 2408-2021		2024-06-21
				《Fire hazard testing --Part 11-10:Test flames--50W horizontal and vertical flame test methods》 IEC 60695-11-10:2013		2024-06-21
		5	volume resistivity	《Solid insulating materials-Dielectric and resistive properties-Part 2:Resistive properties(DC methods)-Volume resistance and volume resistivity》 GB/T 31838.2-2019		2024-06-21
		6	Temperature of melting	《Plastics-Differential scanning calorimetry(DSC)-Part 3:Determination of temperature and enthalpy of melting and crystallization》 GB/T 19466.3-2004		2024-06-21
		7	Temperature of crystallization	《Plastics-Differential scanning calorimetry(DSC)-Part 3:Determination of temperature and enthalpy of melting and crystallization》 GB/T 19466.3-2004		2024-06-21
		8	enthalpy of melting and crystallization	《Plastics-Differential scanning calorimetry(DSC)-Part 3:Determination of temperature and enthalpy of melting and crystallization》 GB/T 19466.3-2004		2024-06-21
		9	surface resistivity	《Solid insulating materials-Dielectric and resistive properties-Part 3:Resistive properties(DC methods)-Surface resistance and surface resistivity》 GB/T 31838.3-2019		2024-06-21
		10	volume resistance	《Solid insulating materials-Dielectric and resistive properties-Part 2:Resistive properties(DC methods)-Volume resistance and volume resistivity》 GB/T 31838.2-2019		2024-06-21
		11	surface resistance	《Solid insulating materials-Dielectric and resistive properties-Part 3:Resistive properties(DC methods)-Surface resistance and surface resistivity》 GB/T 31838.3-2019		2024-06-21
		12	Tensile stress at break	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21



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		№	Item/ Parameter			
		13	Tensile strength	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21
		14	Modulus of elasticity in tension	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21
		15	elongation rate at break	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21
		16	flexural stress	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21
		17	flexural strength	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21
		18	flexural strain	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21
		19	flexural modulus	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21
		20	Barcol hardness	《Test method for hardness of reinforced plastics by means of a Barcol impresser》 GB/T 3854-2017		2024-06-21
		21	flammability	《Test for flammability of plastic materials for parts in devices and appliances》 GB/T 22472-2008		2024-06-21
		22	Gloss	《Test method for specular gloss of plastics》 GB/T 8807-1988		2024-06-21
7	Rubber	1	hardness	《Rubber,vulcanized or thermoplastic-Determination of indentation hardness-Part 1:Duromerer method(Shore hardness)》 GB/T 531.1-2008		2024-06-21
		2	tensile strength and 100% stretching strength	《Rubber,vulcanized or thermoplastic-Determination of tensile stress-strain properties》 GB/T 528-2009		2024-06-21
8	Thermal insulation	1	Thermal conductivity	《Thermal insulation-Determination of steady-state thermal resistance and related properties-Guarded hot plate apparatus》		2024-06-21

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	materials			GB/T 10294-2008		
9	High polymer materials and parts	1	Test method for the thermal stability	《Test method for the thermal stability of chemicals by differential scanning calorimetry》 GB/T 22232-2008 12		2024-06-21
10	building sealants	1	density	《Test method for building sealants—Part 2: Determination of density》 GB/T 13477.2-2018		2024-06-21
		2	tack-free time	《Test method for building sealants Part 5: Determination for tack-free time》 GB/T 13477.5-2002		2024-06-21
		3	flow	《Test method for building sealants Part 6: Determination of flow》 GB/T 13477.6-2002		2024-06-21
		4	Melting temperature	《Film for electrical insulation—Part2:Methods of test》 GB/T 13542.2-2021	Accredited only for Method A	2024-06-21
11	Water for analytical laboratory use	1	pH	《Water for analytical laboratory use-Specification and test methods》 GB/T 6682-2008 7.1		2024-06-21
		2	Conductivity	《Water for analytical laboratory use-Specification and test methods》 GB/T 6682-2008 7.2		2024-06-21
		3	Oxidizing substance	《Water for analytical laboratory use-Specification and test methods》 GB/T 6682-2008 7.3		2024-06-21
		4	Absorbance	《Water for analytical laboratory use-Specification and test methods》 GB/T 6682-2008 7.4		2024-06-21
		5	Evaporation residue	《Water for analytical laboratory use-Specification and test methods》 GB/T 6682-2008 7.5		2024-06-21
		6	Soluble silicon	《Water for analytical laboratory use-Specification and test methods》 GB/T 6682-2008 7.6		2024-06-21
12	Packaging material	1	Sulfur	《Characterization of waste - Halogen and sulfur content - Oxygen combustion in closed systems and determination	Accredited only for the	2024-06-21



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				methods》 EN 14582: 2016 7	method of Ion chromatography	
		2	fluorine	《Characterization of waste - Halogen and sulfur content - Oxygen combustion in closed systems and determination methods》 EN 14582: 2016 7	Accredited only for the method of Ion chromatography	2024-06-21
		3	chlorine	《Characterization of waste - Halogen and sulfur content - Oxygen combustion in closed systems and determination methods》 EN 14582: 2016 7	Accredited only for the method of Ion chromatography	2024-06-21
		4	bromine	《Characterization of waste - Halogen and sulfur content - Oxygen combustion in closed systems and determination methods》 EN 14582: 2016 7	Accredited only for the method of Ion chromatography	2024-06-21
		5	iodine	《Characterization of waste - Halogen and sulfur content - Oxygen combustion in closed systems and determination methods》 EN 14582: 2016 7	Accredited only for the method of Ion chromatography	2024-06-21
13	Plastic parts	1	fluorine	《Determination of halogen in electrical and electronic products- Ion chromatography method》 GB/T 37861-2019 8	extension	2024-06-21



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		2	chlorine	《Determination of halogen in electrical and electronic products-Ion chromatography method》 GB/T 37861-2019 8	extension	2024-06-21
		3	bromine	《Determination of halogen in electrical and electronic products-Ion chromatography method》 GB/T 37861-2019 8	extension	2024-06-21
14	Materials and products for food contact	1	Label identification	《National food safety standards-General safety requirements for food contact materials and products.》 GB 4806.1-2016		2025-06-10
		2	Sensory requirements	《National standard for food safety plastic materials and products for food contact》 GB 4806.7-2023		2025-06-10
				《National food safety standards-Paper and paperboard materials and products for food contact.》 GB 4806.8-2022		2025-06-10
		3	1,3- dichloro -2-propanol	《National food safety standards-Paper and paperboard materials and products for food contact.》 GB 4806.8-2022		2025-06-10
		4	3- chloro -1,2-propanediol	《National food safety standards-Paper and paperboard materials and products for food contact.》 GB 4806.8-2022		2025-06-10
		5	Sensory requirements	《National food safety standards-Metal materials and products for food contact.》 GB 4806.9-2023		2025-06-10
				《National standard for food safety rubber materials and products for food contact》 GB 4806.11-2023		2025-06-10
		6	Migration test	《National standard for food safety-General rules for pretreatment methods of migration test of food contact materials and products》 GB 5009.156-2016		2025-06-10
				《National standard for food safety-General rules for migration test of food contact materials and products》 GB 31604.1-2023		2025-06-10
		7	Potassium permanganate consumption	《National standard for food safety-Determination of potassium permanganate consumption of food contact materials and products》 GB 31604.2-2016		2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Decolorization test	《Decolorization test of food contact materials and products in national food safety standards》 GB 31604.7-2023		2025-06-10
		9	Total migration	《National standard for food safety-Determination of total migration of food contact materials and products》 GB 31604.8-2021		2025-06-10
		10	heavy metal	《National standard for food safety-Determination of heavy metals in food contact materials and products-Food simulants》 GB 31604.9-2016		2025-06-10
		11	Migration of acrylate and methacrylates	《National standard for food safety-Food contact materials and products-Determination of migration of acrylic acid and methacrylic acid and their esters》 GB 31604.29-2023		2025-06-10
		12	Migration of acrylic acid and methacrylic acid and their esters	《National standard for food safety-Food contact materials and products-Determination of migration of acrylic acid and methacrylic acid and their esters》 GB 31604.29-2023		2025-06-10
		13	Free phenol	《National standard for food safety-Determination of free phenol and migration of food contact materials and products》 GB 31604.46-2023		2025-06-10
		14	Free phenol migration	《National standard for food safety-Determination of free phenol and migration of food contact materials and products》 GB 31604.46-2023		2025-06-10
		15	Phenol migration	《National standard for food safety-Determination of free phenol and migration of food contact materials and products》 GB 31604.46-2023		2025-06-10
		16	Fluorescent substance	《National standard for food safety-Food contact materials and products-Determination of fluorescent substances in paper, paperboard and paper products》 GB 31604.47-2023		2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Arsenic	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		18	Cadmium	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		19	Chrome	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		20	Lead	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		21	Aluminum migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		22	Arsenic migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		23	Barium migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		24	Cadmium migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		25	Cobalt migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	Chromium migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		27	Copper migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		28	Iron migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		29	Lithium migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		30	Manganese migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		31	Migration of molybdenum	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		32	Nickel migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		33	Lead migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		34	Antimony migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		35	Tin migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		36	Zinc migration	《National standard for food safety-Determination of multi-elements and migration of multi-elements in food contact materials and products》 GB 31604.49-2023	Only use: the first method	2025-06-10
		37	Determination of migration of aromatic primary amines	《National standard for food safety-Determination of migration of aromatic primary amines in food contact materials and products》 GB 31604.52-2021		2025-06-10
		38	sensory index	《Paper cup》 GB/T 27590-2022		2025-06-10
		39	Capacity deviation	《Paper cup》 GB/T 27590-2022		2025-06-10
		40	Leakage performance	《Paper cup》 GB/T 27590-2022		2025-06-10
		41	Cup stiffness	《Paper cup》 GB/T 27590-2022		2025-06-10
		42	Odor	《General technical requirements for plastic disposable tableware》 GB/T 18006.1-2009	Do not test "disposable tableware that can be degraded"	2025-06-10
		43	Exterior	《General technical requirements for plastic disposable tableware》 GB/T 18006.1-2009	Do not test "disposable tableware that can be degraded"	2025-06-10
		44	Structure	《General technical requirements for plastic disposable tableware》 GB/T 18006.1-2009	Do not test "disposable"	2025-06-10



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					tableware that can be degraded"	
		45	Volume deviation	《General technical requirements for plastic disposable tableware》 GB/T 18006.1-2009	Do not test "disposable tableware that can be degraded"	2025-06-10
		46	Load bearing performance	《General technical requirements for plastic disposable tableware》 GB/T 18006.1-2009	Do not test "disposable tableware that can be degraded"	2025-06-10
		47	Drop performance	《General technical requirements for plastic disposable tableware》 GB/T 18006.1-2009	Do not test "disposable tableware that can be degraded"	2025-06-10
		48	Folding performance of cover	《General technical requirements for plastic disposable tableware》 GB/T 18006.1-2009	Do not test "disposable tableware that can be degraded"	2025-06-10
		49	Temperature resistance	《General technical requirements for plastic disposable tableware》 GB/T 18006.1-2009	Do not test "disposable tableware that can be degraded"	2025-06-10
		50	Water leakage	《General technical requirements for plastic disposable tableware》 GB/T 18006.1-2009	Do not test "disposable	2025-06-10



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					tableware that can be degraded"	
		51	Microwave oven resistance test	《General technical requirements for plastic disposable tableware》 GB/T 18006.1-2009	Do not test "disposable tableware that can be degraded"	2025-06-10
		52	Exterior	《General rules for quality of plastic self-adhesive preservative film for food.》 GB/T 10457-2021		2025-06-10
		53	Autohesion (Shear peel strength)	《General rules for quality of plastic self-adhesive preservative film for food.》 GB/T 10457-2021		2025-06-10
		54	Open book property	《General rules for quality of plastic self-adhesive preservative film for food.》 GB/T 10457-2021		2025-06-10
		55	Anti-fog property	《General rules for quality of plastic self-adhesive preservative film for food.》 GB/T 10457-2021		2025-06-10
		56	Width deviation	《Daily plastic bag》 GB/T 24984-2010		2025-06-10
		57	Length deviation	《Daily plastic bag》 GB/T 24984-2010		2025-06-10
		58	Colour	《Daily plastic bag》 GB/T 24984-2010		2025-06-10
		59	Odor and peculiar smell	《Daily plastic bag》 GB/T 24984-2010		2025-06-10
		60	Exterior	《Daily plastic bag》 GB/T 24984-2010		2025-06-10
		61	Drop test	《Daily plastic bag》 GB/T 24984-2010		2025-06-10
		62	Seepage resistance	《Daily plastic bag》 GB/T 24984-2010		2025-06-10



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		63	Length	《Plastics films and sheets-Determination of length and width》 GB/T 6673-2001		2025-06-10
		64	Width	《Plastics films and sheets-Determination of length and width》 GB/T 6673-2001		2025-06-10
		65	Thickness	《Plastics films and sheets-Determination of thickness-Mechanical measurement method》 GB/T 6672-2001		2025-06-10
		66	Tensile-strength	《Plastics-Determination of tensile properties-Part 3: Test conditions for films and sheets》 GB/T 1040.3-2006		2025-06-10
		67	Nominal strain of fracture	《Plastics-Determination of tensile properties-Part 3: Test conditions for films and sheets》 GB/T 1040.3-2006		2025-06-10
		68	Light transmittance	《Determination of light transmittance and haze of transparent plastics》 GB/T 2410-2008		2025-06-10
		69	Fog level	《Determination of light transmittance and haze of transparent plastics》 GB/T 2410-2008		2025-06-10
		70	Water vapor permeability	《Plastics films and sheets-Determination of water vapor permeability-Cup weight gain and loss method》 GB/T 1037-2021		2025-06-10
		71	Gas permeability	《Test method for gas permeability of plastic films and sheets-Differential pressure method》 GB/T 1038-2000	revoked and retained, which can only be used when referenced	2025-06-10
				《Test method for gas permeability of plastics films and sheets-Part 1: Differential pressure method》 GB/T 1038.1-2022		2025-06-10
		72	Right-angle tear strength	《Test method for right-angle tear properties of plastics》 QB/T 1130-1991		2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		73	Heat sealing strength	《Test method for heat sealing strength of plastic film packaging bags》 QB/T 2358-1998		2025-06-10
15	automotive interior materials	1	Fire prevention and flame retardancy	《Flammability of interior materials for buses》 GB 38262-2019		2025-06-10
				《Flammability of automotive interior materials》 GB 8410-2006		2025-06-10
				《Requirement of vertical flammability characteristic and test method for certain category automobile interior material》 GB/T 32086-2015		2025-06-10
		2	Fire prevention and flame retardancy	《Test method for density of smoke from the burning or decomposition of building materials》 GB/T 8627-2007		2025-06-10
16	Plastics	1	Fire prevention and flame retardancy	《Plastics - Determination of burning behaviour by oxygen index - Part 2: Ambient-temperature test》 GB/T 2406.2-2009		2025-06-10
		2	Fire prevention and flame retardancy	《Plastics—Determination of burning behaviour of thin flexible vertical specimens in contact with a small-flame ignition source》 GB/T 40302-2021		2025-06-10
17	Textiles	1	Fire prevention and flame retardancy	《Textiles--Burning behaviour--Oxygen index method》 GB/T 5454-1997		2025-06-10
				《Textiles—Burning behaviour—Determination of damaged Length,afterglow time and afterflame time of vertically oriented specimens》 GB/T 5455-2014		2025-06-10
(2)、Building materials						
1	Building board and facing building board	1	surface bonding strength,	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.15,4.16	Old standard, only used when it is quoted.	2024-06-21



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Building board static tune intensity and elasticity coefficient	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.7	Old standard, only used when it is quoted.	2024-06-21
		3	Building board surface wearresisting performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.42,4.43,4.44	Old standard, only used when it is quoted.	2024-06-21
		4	The building board surface bears delimits the mark performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.39	Old standard, only used when it is quoted.	2024-06-21
		5	Percent water	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.3	Old standard, only used when it is quoted.	2024-06-21
		6	determination	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.1	Old standard, only used when it is quoted.	2024-06-21
		7	density	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.2	Old standard, only used when it is quoted.	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Thickness swelling	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.4,4.5	Old standard, only used when it is quoted.	2024-06-21
		9	Water absorption	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.6	Old standard, only used when it is quoted.	2024-06-21
		10	Static bending strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.9,4.10	Old standard, only used when it is quoted.	2024-06-21
		11	Internal bonding strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.11,4.12	Old standard, only used when it is quoted.	2024-06-21
		12	Bonding strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.17	Old standard, only used when it is quoted.	2024-06-21
		13	Layer shear strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.18	Old standard, only used when it is quoted.	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Release properties immersed	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.19	Old standard, only used when it is quoted.	2024-06-21
		15	Peeling resistance force	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.20	Old standard, only used when it is quoted.	2024-06-21
		16	Impact toughness properties	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.22	Old standard, only used when it is quoted.	2024-06-21
		17	tensile strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.24	Old standard, only used when it is quoted.	2024-06-21
		18	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	Old standard, only used when it is quoted.	2024-06-21
		19	Surface absorption properties	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.28	Old standard, only used when it is quoted.	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	High temperature performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.29	Old standard, only used when it is quoted.	2024-06-21
		21	Dimensional stability	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.33	Old standard, only used when it is quoted.	2024-06-21
		22	Surface resistance to steam performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.35	Old standard, only used when it is quoted.	2024-06-21
		23	Surface resistance to cracking performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.36	Old standard, only used when it is quoted.	2024-06-21
		24	Surface resistance to thermal cycling performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.37	Old standard, only used when it is quoted.	2024-06-21
		25	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 4.47	Old standard, only used when it is quoted.	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	Surface heat-resistant properties	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.49	Old standard, only used when it is quoted.	2024-06-21
		27	Boiling water resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.50	Old standard, only used when it is quoted.	2024-06-21
		28	Impace resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.51	Old standard, only used when it is quoted.	2024-06-21
		29	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	Old standard, only used when it is quoted.	2024-06-21
		30	Film adhesion	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.56	Old standard, only used when it is quoted.	2024-06-21
		31	Film hardness	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.57	Old standard, only used when it is quoted.	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		32	Formaldehyde content	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.58	Old standard, only used when it is quoted.	2024-06-21
		33	Formaldehyde emission	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.59	Old standard, only used when it is quoted.	2024-06-21
		34	Thickness	《Determination of dimensions of wood-based panels》 GB/T 19367-2022 8.1		2024-06-21
		35	Length and width	《Determination of dimensions of wood-based panels》 GB/T 19367-2022 8.2		2024-06-21
		36	Verticality	《Determination of dimensions of wood-based panels》 GB/T 19367-2022 8.3		2024-06-21
		37	Edge straightness	《Determination of dimensions of wood-based panels》 GB/T 19367-2022 8.4		2024-06-21
		38	Flatness	《Determination of dimensions of wood-based panels》 GB/T 19367-2022 8.5		2024-06-21
2	wood-based panels and finishing products	1	formaldehyde emission	《Indoor decorating and refurbishing materials-Limit of formaldehyde emission of wood-based panels and finishing products》 GB 18580-2017 5		2024-06-21
3	Parquer	1	Length	《Engineered wood flooring》 GB/T 18103-2022 6.2.2.1		2024-06-21
		2	Width	《Engineered wood flooring》 GB/T 18103-2022 6.2.2.2		2024-06-21
		3	Thickness	《Engineered wood flooring》 GB/T 18103-2022 6.2.2.3		2024-06-21



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		4	Straight angle	《Engineered wood flooring》 GB/T 18103-2022 6.2.2.4		2024-06-21
		5	Edge straightness	《Engineered wood flooring》 GB/T 18103-2022 6.2.2.5		2024-06-21
		6	Warpage	《Engineered wood flooring》 GB/T 18103-2022 6.2.2.6		2024-06-21
		7	Assembled from the seam and altitude difference	《Engineered wood flooring》 GB/T 18103-2022 6.2.2.7		2024-06-21
		8	Release properties immersed	《Engineered wood flooring》 GB/T 18103-2022 6.3.2		2024-06-21
4	Solid wood flooring	1	Length	《solid wood flooring-part 2: examination methods》 GB/T 15036.2-2018 3.1.2.1		2024-06-21
		2	Width	《solid wood flooring-part 2: examination methods》 GB/T 15036.2-2018 3.1.3		2024-06-21
		3	Thickness	《solid wood flooring-part 2: examination methods》 GB/T 15036.2-2018 3.1.4		2024-06-21
		4	Tenon width	《solid wood flooring-part 2: examination methods》 GB/T 15036.2-2018 3.1.5		2024-06-21
		5	Warpage	《solid wood flooring-part 2: examination methods》 GB/T 15036.2-2018 3.1.6		2024-06-21
		6	Assembled from the seam and altitude difference	《solid wood flooring-part 2: examination methods》 GB/T 15036.2-2018 3.1.7		2024-06-21
		7	presentation quality	《solid wood flooring-part 2: examination methods》 GB/T 15036.2-2018 3.2		2024-06-21
		8	the film surface wear	《solid wood flooring-part 2: examination methods》 GB/T 15036.2-2018 3.3.2.2		2024-06-21
5	Medium density	1	Building board static tune intensity	《Medium density fibreboard》 GB/T 11718-2021 6.8.4		2024-06-21



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		№	Item/ Parameter			
	fibreboard		and elasticity coefficient			
		2	surface bonding strength	《Medium density fibreboard》 GB/T 11718-2021 6.9.4		2024-06-21
		3	Boiling experiment	《Medium density fibreboard》 GB/T 11718-2021 6.11.4		2024-06-21
		4	Wet building board static tune intensity	《Medium density fibreboard》 GB/T 11718-2021 6.12.6		2024-06-21
		5	Dimensional stability	《Medium density fibreboard》 GB/T 11718-2021 6.16.4		2024-06-21
6	Limit of radionuclides in building materials	1	radionuclide	《Limits of radionuclides in building materials》 GB 6566-2010 4		2024-06-21
7	Laminate floor coveringsr		Part of Parameters	《Laminate floor coverings》 GB/T 18102-2020	Except for Heating performance	2024-06-21
		1	Size deviation	《Laminate floor coverings》 GB/T 18102-2020 6.1		2024-06-21
		2	Exterior	《Laminate floor coverings》 GB/T 18102-2020 6.2		2024-06-21
		3	Density	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.2		2024-06-21
		4	Moisture content	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.3		2024-06-21
		5	Thickness swelling	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2013 4.5		
		6	Internal bonding strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.11		2024-06-21
		7	Surface bonding strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.15		2024-06-21
		8	Scratch resistant surface	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.39		2024-06-21
		9	Surface resistance to cold and heat cycles	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.37		2024-06-21
		10	Dimensional stability	《Laminate floor coverings》 GB/T 18102-2020 6.3.9		2024-06-21
		11	Surface wear resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.43		2024-06-21
		12	Surface resistant to cigarette burn	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.45		2024-06-21
		13	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		2024-06-21
		14	Surface pollution resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.40		2024-06-21



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		№	Item/ Parameter			
		15	Surface resistant to cracking	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.36		2024-06-21
		16	Lock resultant force	《Laminate floor coverings》 GB/T 18102-2020 6.3.15		2024-06-21
		17	Impace resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.51		2024-06-21
		18	Color fastness to light	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.30		2024-06-21
		19	Surface water vapor resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2013 4.35		2024-06-21
		20	Formaldehyde emission	《Indoor decorating and refurbishing materials.Limit of formaldehyde emission of wood-based panels and finishing products》 GB/T 18580-2017 4.60		2024-06-21
8	Building board and facing building board	1	determination	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.1		2024-06-21
		2	density	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.2		2024-06-21
		3	Thickness swelling	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.4,4.5		2024-06-21
		4	24 hour water absorption rate	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2022 4.6		
		5	Surface bonding strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.15,4.16		2024-06-21
		6	Bonding strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.17		2024-06-21
		7	Layer shear strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.18		2024-06-21
		8	Release properties immersed	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.19		2024-06-21
		9	Peeling resistance force	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.20		2024-06-21
		10	Screw holding force	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.21		2024-06-21
		11	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		2024-06-21
		12	Surface absorption properties	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.29		2024-06-21
		13	High temperature performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2022 4.30		
		14	Colour fastness to light	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.31		2024-06-21
		15	Dimensional stability	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.35,4.36,4.37		2024-06-21
		16	Surface resistance to steam performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.38		2024-06-21
		17	Surface resistance to cracking performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.39		2024-06-21
		18	Surface resistance to thermal cycling performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.40,4.41		2024-06-21
		19	Surface pollution resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.43,4.44		2024-06-21
		20	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 4.48,4.49,4.50		2024-06-21
		21	Surface moisture and heat resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.51		2024-06-21
		22	Boiling water resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2022 4.52		
		23	Impace resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.53		2024-06-21
		24	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		2024-06-21
		25	Film adhesion	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.57		2024-06-21
		26	Film hardness	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.58		2024-06-21
		27	Formaldehyde emission	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.59,4.60,4.61	Accredited only for 1 cubic metre climatic chamber method, desiccator method	2024-06-21
		28	Moisture content	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.3		2024-06-21
		29	Building board static tune intensity and elasticity coefficient	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.7	Accredited only for three-point bending	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method	
		30	Static bending strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.9,4.10		2024-06-21
		31	Internal bonding strength	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.11		2024-06-21
		32	humidity resistance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.13	Accredited only for Boiling-drying method	2024-06-21
		33	The building board surface bears delimits the mark performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.42		2024-06-21
		34	Building board surface wearresisting performance	《Test methods of evaluating the properties of wood-based panels and surface decorated wood-based panels》 GB/T 17657-2022 4.45,4.46,4.47		2024-06-21
9	automotive interior materials	1	Combustion characteristic	《Flammability of automotive interior materials》 GB 8410-2006 4		2024-06-21
(3)、Machine						
1	Food machinery	1	Materials and their sanitation	《Requirements of safety and sanitation for food machinery》 GB 16798-1997 4	Invalid standard, limited to specific	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					customers only	
		2	Safety and hygiene of equipment structure	《Requirements of safety and sanitation for food machinery》 GB 16798-1997 5	Invalid standard, limited to specific customers only	2024-06-21
		3	Cleanliness of equipment structure	《Requirements of safety and sanitation for food machinery》 GB 16798-1997 6	Invalid standard, limited to specific customers only	2024-06-21
		4	Disassembly of equipment	《Requirements of safety and sanitation for food machinery》 GB 16798-1997 7	Invalid standard, limited to specific customers only	2024-06-21
2	stamping	1	Dimensions	《Tolerance of dimensions for stamping parts》 GB/T 13914-2013	Accredited only for ≤500mm	2024-06-21
3	Geometrical quantity	1	surface roughness	《Geometrical Product Specifications(GPS)Surface texture:Profile method.Rules and procedures for the assessment of surface texture》 GB/T 10610-2009	Accredited only for Ra: ≥0.051μm	2024-06-21
4	Metallic materials	1	Rockwell hardness	《Metallic materials--Rockwell hardness test--Part 1:Test method》 GB/T 230.1-2018 7	Accredited only for HRA,HRC	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Vickers hardness	《Metallic materials--Vickers hardness test-- Part 1: Test method》 GB/T 4340.1-2009 7		2024-06-21
5	Mechanical and electrical equipment		Part of Parameters	《Electrical safety of machinery – Electrical equipment of machines-Part1:General requirements》 GB/T 5226.1-2019	Accredited only for tests of insulation resistance, withstand voltage, Grounding resistance, Residual voltage, creepage distance, clearance, Power supply adaptability test	2024-06-21
6	Rolling bearing components	1	surface roughness	《Rolling bearing parts- Methods for the measurement and assessment of surface roughness》 JB/T 7051-2006 9	Accredited only for Ra:≥0.051μm	2024-06-21
		2	hardness	《Rolling bearings-Test method for hardness of parts》 JB/T 7361-2007 6	Except for HRA	2024-06-21
		3	Microstructure of high carbon chromium stainless steel	《Rolling bearings-Bearing parts made from high-carbon chromium stainless steel-Specifications for heat-treatment》 JB/T 1460-2011 4		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	High carbon chromium stainless steel crack	《Rolling bearings-Bearing parts made from high-carbon chromium stainless steel-Specifications for heat-treatment》 JB/T 1460-2011 4		2024-06-21
		5	High carbon chromium stainless steel corrosion resistance	《Rolling bearings-Bearing parts made from high-carbon chromium stainless steel-Specifications for heat-treatment》 JB/T 1460-2011 4		2024-06-21
		6	Steel ball crushing load	《Rolling bearings-Bearing parts made from high-carbon chromium stainless steel-Specifications for heat-treatment》 JB/T 1460-2011 4		2024-06-21
		7	Average grain size	《Determination of estimating the average grain size of metal 》 GB/T 6394-2017 8		2024-06-21
		8	Temper resistance	《Rolling bearings-Parts made from high-carbon chromium bearing steels-Specifitions for heat treatment》 GB/T 34891-2017 4		2024-06-21
		9	Microscopic structure	《Rolling bearings-Parts made from high-carbon chromium bearing steels-Specifitions for heat treatment》 GB/T 34891-2017 4		2024-06-21
		10	Network carbide	《Rolling bearings-Parts made from high-carbon chromium bearing steels-Specifitions for heat treatment》 GB/T 34891-2017 4		2024-06-21
		11	Decarburization depth	《Rolling bearings-Parts made from high-carbon chromium bearing steels-Specifitions for heat treatment》 GB/T 34891-2017 4		2024-06-21
		12	Crack	《Rolling bearings-Parts made from high-carbon chromium bearing steels-Specifitions for heat treatment》 GB/T 34891-2017 4		2024-06-21
		13	Steel ball crushing	《Rolling bearings-Parts made from high-carbon chromium		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			load	bearing steels-Specifitions for heat treatment》 GB/T 34891-2017 4		
		14	Appearance quality	《Rolling bearings-Parts made from high-carbon chromium bearing steels-Specifitions for heat treatment》 GB/T 34891-2017 4		2024-06-21
7	Thrust needle roller and cage assemblies thrust washers	1	size	《Rolling bearings— Thrust needle roller and cage assemblies thrust washers》 GB/T 4605-2003 8.1		2024-06-21
8	Needle roller and hold rack component	1	Dimensions and tolerances	《Rolling bearings—Radial needle roller and cage assemblies- Boundary dimensions and tolerances》 GB/T 20056-2015		2024-06-21
9	Steel balls	1	surface imperfections	《Rolling bearings-Atlas and the assessment methods for surface imperfections of steel balls》 JB/T 10861-2008		2024-06-21
		2	size	《Rolling bearings-Balls-Part 1:Steel balls》 GB/T 308.1-2013 7.1		2024-06-21
10	tapered roller	1	Tolerance of tapered roller	《Rolling bearings-Tapered roller-Technical specifications》 JB/T 10235-2001 6.2		2024-06-21
11	Insert bearings	1	Radial clearance	《Rolling bearings-Insert bearings-Radial internal clearance》 JB/T 5304-2007 7		2024-06-21
12	Rolling bearing centripetal bearing	1	Tolerancers	《Rolling bearings-Radial bearings- Geometrical product specifications(GPS) and tolerance values》 GB/T 307.1-2017 5		2024-06-21
		2	Radial internal clearance	《Rolling bearings-Internal clearance-Part 1:Radial internal clearance for radial bearings 》 GB/T 4604.1-2012 5	Except for ball rolling bearings : d < 3mm and d > 100mm	2024-06-21
13	Full package needle roller	1	Boundary dimensions and	《Rolling bearings—Full complement needle roller bearings-		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	bearings		tolerances	Boundary dimensions and tolerances》 JB/T 3588-2007		
14	Thrust Ball Bearing	1	Tolerances	《Rolling bearings-Thrust bearings-Geometrical product specifications(GPS) and tolerance values》 GB/T 307.4-2017 5		2024-06-21
15	Rolling bearings	1	tolerances	《Rolling bearings-Measuring and gauging principles and methods》 GB/T 307.2-2005 7	1.Accredited only for (5≤d≤150)mm, Accredited only for (16≤D≤250)mm2.Except for bearing with the grade of tolerance over class 4, cone bore dimensions	2024-06-21
		2	radial internal clearance	《Rolling bearings- Measuring methods for radial internal clearance》 GB/T 25769-2010 6	Except for ball rolling bearings : d < 3mm and d > 100mm	2024-06-21
		3	Vibration (speed)	《Rolling bearings-Measuring methods for vibration-Part2: Radial ball bearings with cylindrical bore and outside surface》 GB/T 24610.2-2019 5	Accredited only for inside diameter d≤60mm	2024-06-21



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				《Rolling bearings-Measuring methods for vibration-Part3: Radial spherical and tapered roller bearings with cylindrical bore and outside surface》 GB/T 24610.3-2019 5	Accredited only for inside diameter $d \leq 60\text{mm}$	2024-06-21
				《Rolling bearings-Measuring methods for vibration-Part4: Radial cylindrical roller bearings with cylindrical bore and outside surface》 GB/T 24610.4-2019 5	Accredited only for inside diameter $d \leq 60\text{mm}$	2024-06-21
		4	service life and reliability	《Rolling bearings-Test and assessment for life and reliability》 GB/T 24607-2009 7	Accredited only for 5~60mm, Invalid standard, limited to specific customers only	2024-06-21
		5	Residual magnetism	《Rolling bearings-Residual magnetism and its assessment method 》 JB/T 6641-2017 5		2024-06-21
		6	Dustproofing	《Rolling bearings-Sealed deep groove ball bearings-Performance test rule of dustproofing,grease leakage and temperature rise 》 GB/T 32321-2015 8	Accredited only for inner diameter 8~60mm	2024-06-21
		7	Grease leakage	《Rolling bearings-Sealed deep groove ball bearings-Performance test rule of dustproofing,grease leakage and temperature rise 》 GB/T 32321-2015 8	Accredited only for inner diameter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					8~60mm	
		8	temperature rise	《Rolling bearings-Sealed deep groove ball bearings-Performance test rule of dustproofing,grease leakage and temperature rise》 GB/T 32321-2015 8	Accredited only for inner diameter 8~60mm	2024-06-21
		9	vibration(acceleration)	《Rolling bearings-Measuring methods and specifications for vibration(acceleration)》 GB/T 32333-2015 6.3	Accredited only for inner diameter≤60mm	2024-06-21
		10	Rotation precision	《Rolling bearings-Measuring and gauging principles and methods》 GB/T 307.2-2005 14-15		2024-06-21
16	Insert bearings and eccentric locking collars		All Parameters	《Rolling bearings-Insert bearings and eccentric locking collars-Specifications》 JB/T 8919-2010		2024-06-21
17	Thrust needle roller and cage assemblies thrust washers		All Parameters	《Rolling bearings— Thrust needle roller and cage assemblies thrust washers》 GB/T 4605-2003		2024-06-21
18	Steel balls		All Parameters	《Rolling bearings-Balls-Part 1:Steel balls》 GB/T 308.1-2013		2024-06-21
19	Rolling bearings		All Parameters	《Rolling bearings-General technical regulations》 GB/T 307.3-2017		2024-06-21
20	Water pump bearings		All Parameters	《Rolling bearings-Water pump bearings》 JB/T 8563-2010		2024-06-21
21	Clutch release bearings and units for		Part of Parameters	《Rolling bearings-Clutch release bearings and units for automobiles》 JB/T 5312-2011	Execpt for lubrication and sealing,	2024-06-21



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		№	Item/ Parameter			
	automobiles				torque ,life testing	
22	Miniature ball bearings		Part of Parameters	《Rolling bearings-Miniature ball bearings -Specifications》 JB/T 2781-2015	Except forcleanline ss and friction torque test	2024-06-21
23	Sealed deep groove ball bearings-Specificationgs		Part of Parameters	《Rolling bearings-Sealed deep groove ball bearings-Specifications》 JB/T 7752-2017	except for Seal ring, friction moment, cleanliness, filling amount	2024-06-21
24	Drawn cup needle roller bearings		All Parameters	《Rolling bearings.-Drawn cup needle roller bearings-Specifications》 JB/T 8878-2011		2024-06-21
25	Slewing bearings		Part of Parameters	《Slewing bearings》 JB/T 2300-2018	Except for life test	2024-06-21
26	Mast and chain guide bearings for forklift trucks		Part of Parameters	《Rolling bearings—Mast and chain guide bearings for forklift trucks—Specifications》 JB/T 7360-2019	Except for Cage、Sealing ring、 Lubrication and sealing、 Static pressure strength、 Durability	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					item	
27	Needle roller bearings		All Parameters	《Rolling bearings—Needle roller bearings with machined rings—Boundary dimensions, geometrical product specifications (GPS) and tolerance values》 GB/T 5801-2020		2024-06-21
(4)、Vehicle						
1	motorcycles and mopeds	1	Model establishment method	《Code of designation for motorcycles and mopeds》 GB/T 5375-2006 4		2024-06-21
		2	measurement of parameters	《Measuring method of dimensions and masses parameter for motorcycles and mopeds》 GB/T 5373-2019 5		2024-06-21
		3	Motorcycle parking and vehicle	《Methods of road test for motorcycles and mopeds》 GB/T 5378-2008 12.1		2024-06-21
		4	The parking brake test for motorcycles	《Methods of road test for motorcycles and mopeds》 GB/T 5378-2008 12.2		2024-06-21
		5	Tricycle maximum stable roll angle determination	《Methods of road test for motorcycles and mopeds》 GB/T 5378-2008 13.2		2024-06-21
		6	Speedometer	《Methods of road test for motorcycles and mopeds》 GB/T 5378-2008 6.1	Accredited only for electric motorcycle and electric moped	2024-06-21
		7	Brake operating force	《Performance and measurement method for braking force of motorcycles and mopeds》 GB/T 5382-2008 4.2	Accredited only for electric motorcycle and electric	2024-06-21



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		№	Item/ Parameter			
					moped	
		8	Test method of brake force	《Performance and measurement method for braking force of motorcycles and mopeds》 GB/T 5382-2008 5.3.7		2024-06-21
		9	maximum speed	《Methods of road test for motorcycles and mopeds》 GB/T 5378-2008 7	Accredited only for electric motorcycle and electric moped	2024-06-21
		10	starting performance	《Methods of road test for motorcycles and mopeds》 GB/T 5378-2008 5.2	Accredited only for electric motorcycle and electric moped	2024-06-21
		11	Test method	《Methods of road test for motorcycles and mopeds》 GB/T 5378-2008 8	Accredited only for electric motorcycle and electric moped	2024-06-21
		12	Acceleration performanc	《Methods of road test for motorcycles and mopeds》 GB/T 5378-2008 9	Accredited only for electric motorcycle and electric moped	2024-06-21
		13	distances	《Methods of road test for motorcycles and mopeds》 GB/T 5378-2008 10	Accredited only for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					electric motorcycle and electric moped	
		14	climbing ability	《Methods of road test for motorcycles and mopeds》 GB/T 5378-2008 11	Accredited only for electric motorcycle and electric moped	2024-06-21
2	motorcycles and mopeds	1	Vehicle sign	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 4.1		2024-06-21
		2	Outside dimension	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 4.2		2024-06-21
		3	Axle weight and quality parameters	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 4.3		2024-06-21
		4	Approved number of passengers	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 4.4		2024-06-21
		5	Tricycle maximum roll stability angle measuring method	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 4.6		2024-06-21
		6	Graphics and text	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 4.7		2024-06-21
		7	Appearance	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 4.8		2024-06-21
		8	oil leak inspection	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 4.1		2024-06-21
		9	Speedometer	《Safety specifications for power driven vehicles operating on		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			indication	roads》 GB 7258-2017 4.11		
		10	Steering devices	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 6		2024-06-21
		11	Service brake	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 7.2		2024-06-21
		12	Parking brake	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 7.4		2024-06-21
		13	The special requirements of hydraulic brake	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 7.6		2024-06-21
		14	Braking performance of Road test	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 7.10.2.1		2024-06-21
		15	inspection of braking performance with full average deceleration	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 7.10.2.2		2024-06-21
		16	brake pedal force or brake pressure requirements	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 7.10.2.3		2024-06-21
		17	Parking brake	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 7.10.3		2024-06-21
		18	percentage requirements for braking force	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 7.11.1.1		2024-06-21
		19	Number 、 location 、 light	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 8.2		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			color and minimum geometric visibility of lighting and light-signaling device general			
		20	requirements for lighting and signalling devices	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 8.3		2024-06-21
		21	requirements for luminous intensity of near light beams	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 8.5.2		2024-06-21
		22	beam irradiation position requirements	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 8.5.3		2024-06-21
		23	other electrical equipment and instruments	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 8.6		2024-06-21
		24	tyre	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 9.1		2024-06-21
		25	wheel assembly	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 9.2		2024-06-21
		26	clutch	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 10.1		2024-06-21
		27	special requirements for vehicles with limited speed	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 10.6		2024-06-21
		28	special requirements for motorcycles	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 11.4		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	seat (berth)	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 11.6		2024-06-21
		30	other requirements	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 11.1		2024-06-21
		31	indirect vision device	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 12.2		2024-06-21
		32	emergency door	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 12.4.2		2024-06-21
		33	emergency window and evacuation hatch	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 12.4.3		2024-06-21
		34	mark	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 12.4.4		2024-06-21
		35	safety protection of fuel system	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 12.5		2024-06-21
		36	Braking performance of Road test	《Safety specifications for power driven vehicles operating on roads》 GB 7258-2017 7.1		2024-06-21
3	Motorcycles and mopeds	1	Basic Requirements	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 4.1		2024-06-21
		2	The function of the brake system	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 4.2		2024-06-21
		3	Characteristics of brake system	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 4.3		2024-06-21
		4	Brake master cylinder	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 4.4		2024-06-21
		5	Warning lamp	《Braking performance requirements and test methods for		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				motorcycles and mopeds》 GB 20073-2018 4.5		
		6	Friction lining	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 4.6		2024-06-21
		7	Dry brake test of braking controller alone	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 A.3.1		2024-06-21
		8	Dry brake test of braking controller at the same time	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 A.3.2		2024-06-21
		9	High speed braking test	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 A.3.3		2024-06-21
		10	Wet brake test	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 A.3.4		2024-06-21
		11	Test of parking brake system	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 A.3.5		2024-06-21
		12	Decay test	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 A.3.6		2024-06-21
		13	Partial failure test of multi loop brake system	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 Annex C		2024-06-21
		14	Failure test of support brake system	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 Annex D		2024-06-21
		15	Failure test of linkage brake system	《Braking performance requirements and test methods for motorcycles and mopeds》 GB 20073-2018 Annex E		2024-06-21
4	Electric motorcycles	1	measuring net power and the	《concerning the adoption of uniform technical prescriptions for wheeled vehicles, equipment and parts which can be fitted and/or		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	and electric mopeds-Safety specifications		maximum 30 minutes power of electric drive trains	be used on wheeled vehicles and the conditions for reciprocal recognition of approvals granted on the basis of these prescriptions》 ECE R85-2010 5,Annex 6		
5	Reflectors for bicycles		Optical	《Reflectors for bicycles》 QB 2191-1995 6.1.2		2024-06-21
6	《Road vehicle-Vehicle identification number (VIN)》 GB 16737-2004		All Parameters	《Road vehicle-Vehicle identification number (VIN)》 GB 16737-2019		2024-06-21
7	motorcycles and mopeds		All Parameters	《Road vehicle-Manufacturers plate》 GB 16735-2019		2024-06-21
8	motorcycles and mopeds		All Parameters	《Graphical symbols for controls, indicators and signals for motorcycles and mopeds》 GB 15365-2008		2024-06-21
9	motorcycles and mopeds		All Parameters	《Provisions for installation of lighting and light-signaling devices for motorcycles.Part 1:Two wheels motorcycle》 GB 18100.1-2010		2024-06-21
10	motorcycles and mopeds		All Parameters	《Provisions for installation of lighting and light-signaling devices for motorcycles.Part 2:Two wheels moped》 GB 18100.2-2010		2024-06-21
11	motorcycles and mopeds		All Parameters	《Provisions for installation of lighting and light-signalling devices for motorcycles.Part 3:Three-wheel motorcycles》 GB 18100.3-2010		2024-06-21
12	motorcycles and mopeds		All Parameters	《External projections from motorcycles and mopeds》 GB 20074-2017		2024-06-21
13	motorcycles and mopeds		All Parameters	《Test method of reliability for motorcycles and mopeds》 GB/T 5374-2008	revoked and retained,	2024-06-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					which can only be used when referenced.	
14	motorcycles and mopeds		All Parameters	《Limits and measurement methods for exhaust emissions for motorcycles and mopeds at idle speed》 GB 14621-2011		2024-06-21
15	motorcycles and mopeds		All Parameters	《Limit and measurement method for noise emitted by stationary motorcycles and mopeds》 GB 4569-2005		2024-06-21
16	motorcycles and mopeds		All Parameters	《Limit and measurement method for noise emitted by accelerating motorcycles and mopeds》 GB 16169-2005		2024-06-21
17	motorcycles and mopeds		Part of Parameters	《test method for performance bench for motorcycle and mopeds》 QC/T 60-2009	Accredited only for checking the maximum speed & indication value of the speedometer	2024-06-21
18	motorcycles and mopeds		Part of Parameters	《technical requirements and measurement methods for the limiting device and the maximum angle of the steering wheel of motorcycles and mopeds》 GB/T 24553-2009	Accredited only for Steering gear	2024-06-21
19	Electro-tricycle for express special		All Parameters	《Fire hazard testing for electric and electronic products.Part 11:Glowing/hot-wire based test methods.Glow-wire flammability test method for end-products》 GB/T 5169.11-2017		2024-06-21
20	Electro-tricycle for express		Part of Parameters	《Electro-tricycle technical requirements for express special》 YZ/T 0136-2014	except low-temperature	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	special				resistance of wipers, except pressing force of wiper blade	
21	Electric motorcycles and electric mopeds-Safety specifications		All Parameters	《Electric motorcycles and electric mopeds-Power performance-Test methods》 GB/T 24156-2018		2024-06-21
22	Electric motorcycles and electric mopeds-Safety specifications		Part of Parameters	《Uniform provisions concerning the approval of vehicles of category L with regard to braking》 ECE R78-2015	Except for ABS	2024-06-21
23	Electric motorcycles and electric mopeds-Safety specifications		All Parameters	《supplementing Regulation (EU) No168/2013 of the European Parliament and of the Council with regard to the vehicle construction and general requirements for the approval of two- or three- wheel vehicles and quadricycles》 (EU)No44/2014		2024-06-21
24	Electric motorcycles and electric mopeds-Safety specifications		All Parameters	《Test method for driving mileage and residual power indication of electric motorcycles and electric mopeds》 GB/T 24157-2017		2024-06-21
25	Powered industrial trucks		All Parameters	《Industrial vehicles - Safety requirements and verification - Part 1: Self-propelled industrial vehicles (other than unmanned vehicles, telescopic forklifts and carriers)》 GB/T 10827.1-2014		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
26	Powered industrial trucks		All Parameters	《Vehicle sign》 GB/T 18411-2018		2024-06-21
27	Battery Tourist Car		All Parameters	《General technical conditions for garden patrol minibus》 GB/T 21268-2014		2024-06-21
28	Motorcycles and mopeds		All Parameters	《Protective devices for motorcycles and mopeds》 GB 17353-2014		2024-06-21
29	Shock absorber for motorcycle and moped		Part of Parameters	《Shock absorber for motorcycle and moped》 QC/T 62-2021	Accredited only for general requirements, static characteristics, dynamometer characteristics	2024-06-21
30	Fuel tanks		Part of Parameters	《Safety property requirements and test method for fuel tanks of motorcycles and mopeds》 GB 19482-2004	Except for nonmetal fuel tanks.	2024-06-21
31	rearview mirror		All Parameters	《Motorcycles and mopeds rear-view-mirrors requirement of performance and installation》 GB 17352-2010		2024-06-21
32	vehicles-rear view mirrors		All Parameters	《Motor vehicles.Devices for indirect vision.Requirements of performance and installation》 GB 15084-2013		2024-06-21
33	Light-alloy wheels		Part of Parameters	《Wheel motorcycle light alloy for motorcycles and mopeds》 GB/T 22435-2008	Except for static load,dynamic unbalance	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					of wheel	
34	unit construction wheels of electric bicycle		All Parameters	《Test Method of Radial Impact for Unit Construction Wheel of Electric Bicycle》 DB32/T 1917-2011		2024-06-21
35	Motorcycle headlamps equipped with filament light sources		All Parameters	《Motorcycle headlamps equipped with filament light sources of optical properties》 GB 5948-1998		2024-06-21
36	Light-signaling devices for motorcycles		All Parameters	《Photometric characteristics of light-signaling devices for motorcycles》 GB 17510-2008		2024-06-21
37	Retro reflector device for motor vehicles		All Parameters	《Retro reflector device for motor vehicles》 GB 11564-2008		2024-06-21
38	Electric bicycles		All Parameters	《Safety technical specification for electric bicycle》 GB 17761-2018		2024-06-21
39	Electric bicycles		All Parameters	《City and trekking bicycles— Safety requirements and test methods》 EN 15194-2017		2024-06-21
40	Off-road bicycles		All Parameters	《Safety requirements for off-road bicycles》 QB 2176-1995		2024-06-21
41	Bicycles		All Parameters	《Safety requirements for bicycles》 GB 3565-2005	Accredited only for specially entrusted test	2024-06-21
42	Electroplating of bicycles		Part of Parameters	《Specifications for electroplating of bicycles》 QB/T 1217-1991	Except for Plating	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					surface roughness, Corrosion resistance of chrome plating	
43	Paint of bicycles		All Parameters	《Specifications for paint of bicycles》 QB/T 1218-1991 (2009)		2024-06-21
44	Handles for bicycles		All Parameters	《Handles for bicycles》 QB/T 1715-1993		2024-06-21
45	Chains for bicycles		All Parameters	《Chains for bicycles》 QB/T 1716-1993		2024-06-21
46	Saddles for bicycles		All Parameters	《Saddles for bicycles》 QB/T 1717-1993		2024-06-21
47	Normal front and rear brakes for bicycles		All Parameters	《Normal front and rear brakes for bicycles》 QB/T 1718-1993 (2009)		2024-06-21
48	Caliper brakes for bicycles		Part of Parameters	《Caliper brakes for bicycles》 QB/T 1719-2012	Except for the durability of the braking system	2024-06-21
49	Expansion brakes for bicycles		Part of Parameters	《Expansion brakes for bicycles》 QB/T 1720-2012	Except for static brake performance, brake system durability	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
50	Chain guards for bicycles		All Parameters	《Chain guards for bicycles》 QB/T 1721-1993 (2009)		2024-06-21
51	Rims for bicycles		All Parameters	《Bicycle rim》 QB/T 1802-2017		2024-06-21
52	The bicycle frame		Part of Parameters	《Bicycle-Frames》 QB/T 1880-2023	Except for Footsticks fatigue strength, Surface coating	2024-12-10
		1	parallelism tolerance of frame riser	《Bicycle-Frames》 QB/T 1880-2023 6.1.1		2024-07-24
		2	symmetry tolerance of frame flat and vertical fork	《Bicycle-Frames》 QB/T 1880-2023 6.1.2		2024-07-24
		3	verticality tolerance at the opening of the frame fork	《Bicycle-Frames》 QB/T 1880-2023 6.1.3		2024-07-24
		4	Frame flat fork -in -chip cylinder shaft axis error	《Bicycle-Frames》 QB/T 1880-2023 6.1.4		2024-12-10
		5	verticality tolerance of joints for the frame	《Bicycle-Frames》 QB/T 1880-2023 6.1.5		2024-07-24
		6	symmetry tolerance of brake arm column for the frame	《Bicycle-Frames》 QB/T 1880-2023 6.1.6		2024-07-24



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	position tolerance of brake arm column for the frame	《Bicycle-Fames》 QB/T 1880-2023 6.1.7		2024-07-24
		8	parallelism tolerance of brake arm column for the frame	《Bicycle-Fames》 QB/T 1880-2023 6.1.8		2024-07-24
		9	lateral static load on the horizontal and vertical forks of the frame	《Bicycle-Fames》 QB/T 1880-2023 6.3.1		2024-07-24
		10	Folding device	《Bicycle-Fames》 QB/T 1880-2023 6.2.1		2024-12-10
		11	impact strength of the frame(falling down)	《Bicycle-Fames》 QB/T 1880-2023 6.3.3		2024-07-24
		12	Fast -lifting agency	《Bicycle-Fames》 QB/T 1880-2023 6.2.2		2024-12-10
		13	vibration intensity of the frame	《Bicycle-Fames》 QB/T 1880-2023 6.3.7		2024-07-24
		14	The installation performance of the back of the frame or the saddle pipe clip	《Bicycle-Fames》 QB/T 1880-2023 6.3.2		2024-12-10
		15	Frame horizontal force fatigue strength	《Bicycle-Fames》 QB/T 1880-2023 6.3.5		2024-12-10
		16	Each vertical force fatigue strength	《Bicycle-Fames》 QB/T 1880-2023 6.3.6		2024-12-10
		17	appearance	《Bicycle-Fames》 QB/T 1880-2023 6.5		2024-12-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	marking, packaging, transportation, and storage	《Bicycle-Frames》 QB/T 1880-2023 8		2024-12-10
53	Head sets for bicycles		All Parameters	《Head sets for bicycles》 QB/T 1882-1993		2024-06-21
54	Chainwheels and cranks for bicycles		All Parameters	《Chainwheels and cranks for bicycles》 QB/T 1885-1993		2024-06-21
55	Spokes and spoke nipples for bicycles		All Parameters	《Spokes and spoke nipples for bicycles》 QB/T 1888-1993 (2009)		2024-06-21
56	Internal contracting brakes for bicycles		All Parameters	《Bicycle brake》 QB/T 1891-2012	Except for static brake performance, brake system durability	2024-06-21
57	Stands for bicycles		All Parameters	《Stands for bicycles》 QB/T 1893-1993 (2009)		2024-06-21
58	Combination seat pillars for bicycles		All Parameters	《Combination seat pillars for bicycles》 QB/T 2180-1995 (2009)		2024-06-21
59	Turn lever		All Parameters	《General technical requirements of throttle and brake lever used on electric bicycles》 QB/T 4757-2014	Corrosion resistance In Xin Wu District	2024-06-21
60	electric self-balancing scooters		All Parameters	《Safety specifications for electric self-balancing scooters》 GB/T 34667-2017	dustproof performance, Salt spray	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance test project In Xin Wu District	
61	electric self-balancing scooters		All Parameters	《safety requirements and test method for electric self-balancing scooters》 GB/T 34668-2017	energy recovery overcharge protection vibration project 、 attack project 、 vibration project 、 temperature shock project In Xin Wu District	2024-06-21
62	Bicycles-Lighting equipment		All Parameters	《Bicycle lighting and reflex devices - Part 1: Lighting and light signaling devices》 GB/T 31887.1-2019		2024-06-21
63	Fog lamps in front of motor vehicles		All Parameters	《Photometric characteristics of power-driven vehicle front fog lamps》 GB 4660-2016		2024-06-21
64	Vehicle headlights		All Parameters	《Motor vehicle headlamps emitting a symmetrical passing beam or a driving beam or both》 GB 19152-2016		2024-06-21
65	Bicycle reflectors		All Parameters	《Bicycle lighting and reflex reflex devices - Part 2: reflex reflex devices》 GB/T 31887.2-2019		2024-06-21



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		№	Item/ Parameter			
66	Control cable of motorcycles and mopeds		All Parameters	《Control cable of motorcycles and mopeds》 QC/T 228-2016		2024-06-21
67	Motorcycle and light motorcycle brake shoe components and brake lining assemblies		All Parameters	《Motorcycle and light motorcycle brake shoe components and brake lining assemblies》 QC/T 226-2014	Except for make material, surface quality and mark, friction property	2024-06-21
68	Motorcycle and light motorcycle brake.		All Parameters	《Test method for bond shear strength of motorcycle and light motorcycle brake film. 》 QC/T 227.2-2009		2024-06-21
69	Freewheels for bicycles		All Parameters	《Freewheels for bicycles》 QB/T 1887-2017		2024-06-21
70	bicycles mud plate		All Parameters	《bicycles mud plate》 QB/T 1722-2017		2024-06-21
71	automotive interior materials		All Parameters	《Combustion characteristics of automotive interior materials》 GB 8410-2006		2024-06-21
72	motorcycles and mopeds		All parameters	《Electric motorcycles and electric mopeds-General specifications》 GB/T 24158-2018		2024-06-21
73	Meter for electric bicycles		All Parameters	《Meter for electric bicycles》 QB/T 5282-2018		2024-06-21
74	Wiring harness for electric bicycles		All parameters	《Wire harness for electric bicycle》 QB/T 5242—2018		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
75	rear fog lamp for power-driven vehicles and their trailers		All Parameters	《photometric characteristics of rear fog lamp for power-driven vehicles and their trailers》 GB 11554-2008		2024-06-21
76	reversing lamps for power-driven vehicles and their trailers		All Parameters	《photometric characteristics of reversing lamps for power-driven vehicles and their trailers》 GB 15235-2007		2024-06-21
77	Lighting and retroreflective devices		All parameters	《Bicycle lighting and retroreflective devices. Part 3: Installation and use of lighting and retroreflectors》 GB/T 31887.3-2019		2024-06-21
78	Turn signal device		All parameters	《Car and trailer turn signal light distribution performance》 GB 17509-2008		2024-06-21
79	Plastic parts for electric bicycles		All parameters	《General technical requirements for plastic parts for electric bicycles》 QB/T 5417-2020		2024-06-21
80	Hubs for bicycles		Part of Parameters	《Hubs for bicycles》 QB/T 1883-2018	Except for thread accuracy, strength requirements, hardness requirements, wear resistance, surface quality	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
81	Bottom brackets for bicycles		Part of Parameters	《Bottom brackets for bicycles》 QB/T 1884-2018	Except for thread accuracy, strength requirements, hardness requirements, wear resistance, surface coating requirements	2024-06-21
82	horn for motor vehicles		All Parameters	《Performance requirements and test methods of horns for motor vehicles》 GB 15742-2019		2024-12-10
		1	Horn performance requirements	《Performance requirements and test methods of horns for motor vehicles》 GB 15742-2019 3.1.1		2024-06-21
		2	Installation performance of vehicle horn	《Performance requirements and test methods of horns for motor vehicles》 GB 15742-2019 4		2024-06-21
		3	Durability	《Performance requirements and test methods of horns for motor vehicles》 GB 15742-2019 3.2.7		2024-12-10
83	motorcycles and mopeds		All parameters	《Safety requirements for electric motorcycles and mopeds》 GB 24155-2020		2024-06-21
84	Sports helmets——Safety requirements and testing methods for		All parameters	《Sports helmets——Safety requirements and testing methods for sports helmets for cyclists and users of skateboards and roller skates》 GB 24429-2009		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	sports helmets for cyclists and users of skateboards and roller skates					
85	Headlamp		All parameters	《Filament bulb headlamps for automobiles》 GB 4599-2007		2024-06-21
86	motorcycles and mopeds		All Parameters	《Motorcycle passenger handrails and pedals》 GB 20075-2020		2024-06-21
87	Bicycle front fork		Part of Parameters	《Bicycle front fork》 QB/T 1881-2008	Execpt for brake arm column strength, damping front fork clearance	2024-06-21
88	Electric scooter		All Parameters	《General quality requirements for electric scooters》 T/IGIA 003-2020		2024-06-21
89	Electric scooter		All Parameters	《Safety technical specification for electric scooter》 DB32/T 3872-2020		2024-06-21
90	General technical requirements and test method ofHelmets for electric bicyclists		All Parameters	《General technical requirements and test method ofHelmets for electric bicyclists》 T/JSEBA 001-2020		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
91	Helmets for motorcycle and electric bicycle users		All Parameters	《Helmets for motorcycle and electric bicycle users》 GB 811-2022		2024-06-21
92	Motor vehicles—Devices for indirect vision		Part of Parameters	《Motor vehicles—Devices for indirect vision—Requirements of performance and installation》 GB 15084-2022	Except for installation requirements of CMS and CMS	2024-06-21
93	DC/DC converter		All Parameters	《Specification of DC/DC converter for electric motorcycles and electric mopeds》 QC/T 1152-2021		2024-06-21
94	electric bicycle		All Parameters	《Safety requirement for electric bicycles electrical》 GB 42295-2022		2024-12-10
		1	sign and warning	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.2		2024-06-21
		2	wiring	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.3.1		2024-06-21
		3	wire	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.3.2		2024-06-21
				《Conductors of insulated cables》 GB/T 3956-2008 7		2024-06-21
		4	connect	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.3.3		2024-06-21
		5	contact resistance	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.3.4		2024-06-21
		6	voltage	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.4		2024-06-21
		7	insulation resistance	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.5		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	electrical strength	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.6		2024-06-21
		9	fever	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.7		2024-06-21
		10	protection against contact with live parts	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.8.1		2024-06-21
				《Degrees of protection provided by enclosure (IP code)》 GB/T 4208-2017	accredited only for IP33B	2024-06-21
		11	protection against electric shock on exposed conductive parts	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.8.2		2024-06-21
		12	protection of short circuit	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.8.3		2024-06-21
		13	protection of charging state main circuit	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.8.4.1		2024-06-21
		14	protection of charging overvoltage	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.8.4.2		2024-06-21
		15	protection of charging overcurrent	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.8.4.3		2024-06-21
		16	misconnection protection of charging port	《Safety requirement for electric bicycles electrical》 GB 42295-2022 4.8.4.4		2024-06-21
		17	protection of discharge	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.8.5		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	protection of temperature	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.8.6		2024-06-21
		19	temperature abnormal alarm	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.8.7		2024-06-21
		20	power outage of protection device failure	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.8.8		2024-06-21
		21	collaborative charging of mutual recognition	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.8.9		2024-06-21
		22	steady damp-heat	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.9.1		2024-06-21
				《Environmental testing-part2:Testing method-Test Cab:Damp heat,steady state 》 GB/T 2423.3-2016		2024-06-21
		23	high temperature	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.9.2		2024-06-21
				《Environmental resting fpr electric and electronic products-Part2:Testing method-Test B:Dry heat 》 GB/T 2423.2-2008		2024-06-21
		24	low temperature of storage	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.9.3		2024-06-21
				《Environmental resting fpr electric and electronic products-Part2:Testing method-Test A:Cold 》 GB/T 2423.1-2008		2024-06-21
		25	vibration	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.1		2024-06-21
		26	shock	《Safety requirement for electric bicycles electrical》 GB 42295-2022 5.1		2024-06-21
				《Lithium-ion battery for electric bicycle》 GB/T 36972-2018 6.3.6		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				《Civil lead-acid battery technical code for safety》 GB/T 32504-2016		2024-06-21
		27	wireway	《Safety requirement for electric bicycles electrical》 amendment No.1 (National Standard Announcement No.18 of 2024) GB 42295-2022 5.3.2		2024-12-10
				《Conductors of insulated cables》 GB/T 3956-2008 7		2024-12-10
		28	contact resistance	《Safety requirement for electric bicycles electrical》 amendment No.1 (National Standard Announcement No.18 of 2024) GB 42295-2022 5.3.4		2024-12-10
		29	voltage	《Safety requirement for electric bicycles electrical》 amendment No.1 (National Standard Announcement No.18 of 2024) GB 42295-2022 5.4		2024-12-10
		30	Short circuit protection	《Safety requirement for electric bicycles electrical》 amendment No.1 (National Standard Announcement No.18 of 2024) GB 42295-2022 5.8.3		2024-12-10
		31	Abnormal temperature alarm	《Safety requirement for electric bicycles electrical》 amendment No.1 (National Standard Announcement No.18 of 2024) GB 42295-2022 5.8.7		2024-12-10
95	Electric scooter		All parameters	《General technical specification for electric scooters》 GB/T 42825-2023		2024-06-21
96	electric self-balancing scooters		All parameters	《General specifications for electrical self-balancing vehicles》 GB/T 34667-2023	The battery and battery pack project is being carried out on Xinhua Road	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
97	electric self-balancing scooters		All parameters	《Safety requirements and test methods for electric self-balancing vehicles》 GB/T 34668-2023	The battery and battery pack project is being carried out on Xinjin Road	2024-06-21
98	Bicycle		Partial parameters	《Safety requirements for bicycles — Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles》 GB 3565.2-2022	Except for hazardous substances, brake skin asbestos material determination, brake performance testing machine test, brake heat resistance test, frame pedal force fatigue test, durability of non-inflatable tires/wheels, fatigue test of	2024-06-21



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		№	Item/ Parameter			
					crank assembly, luggage rack, drive belt tensile strength, ringing device only test installation	
99	Hydrogen-powered bicycle		Partial parameters	《General technical requirements for hydrogenenergy assisted bicycles》 DB32/T 4564-2023	Except for gaseous hydrogen storage mode in the item of item 6.2.2.2, GB3565.20 22 in item 5.3 of mechanical requirement t, and will not test the gaseous hydrogen storage mode in item 6.2.2 of safety	2024-06-21



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		№	Item/ Parameter			
					item of hydrogen storage device Do not do 6.3 mechanical test items GB/T 3565.4-2022, GB/T 3565.6-2022 and GB/T 3565.8-2022 content.	
100	electric bicycle		All Parameters	《Safety technical specification for electric bicycle》 GB 17761-2024		2025-06-10
		1	Nameplate	《Safety technical specification for electric bicycle》 GB 17761-2024 5.1		2025-06-10
		2	Vehicle Identification Number or Vehicle Code	《Safety technical specification for electric bicycle》 GB 17761-2024 5.2		2025-06-10
		3	Motor encoder	《Safety technical specification for electric bicycle》 GB 17761-2024 5.3		2025-06-10
		4	License plate installation location	《Safety technical specification for electric bicycle》 GB 17761-2024 5.4		2025-06-10
		5	Product Qualification	《Safety technical specification for electric bicycle》 GB 17761-2024 5.5		2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Certificate	《QR Code》 GB/T 18284-2000		2025-06-10
		6	Speed limit	《Safety technical specification for electric bicycle》 GB 17761-2024 6.1.1.2		2025-06-10
		7	Braking Performance	《Safety technical specification for electric bicycle》 GB 17761-2024 6.1.2 《Safety requirements for bicycles—Part 4: Braking test methods》 GB/T 3565.4-2022 4.6.3		2025-06-10
		8	Vehicle mass	《Safety technical specification for electric bicycle》 GB 17761-2024 6.1.3		2025-06-10
		9	Pedal cycling function	《Safety technical specification for electric bicycle》 GB 17761-2024 6.1.4.2		2025-06-10
		10	Size limits	《Safety technical specification for electric bicycle》 GB 17761-2024 6.1.5.2		2025-06-10
		11	Foot pedal clearance	《Safety technical specification for electric bicycle》 GB 17761-2024 6.1.6.1 《Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles》 GB 3565.2-2022 4.13.2		2025-06-10
		12	Protrusions	《Safety technical specification for electric bicycle》 GB 17761-2024 6.1.6.2		2025-06-10
		13	Anti-collision and abrasion	《Safety technical specification for electric bicycle》 GB 17761-2024 6.1.6.3		2025-06-10
		14	Speed alert sound	《Safety technical specification for electric bicycle》 GB 17761-2024 6.1.7.2		2025-06-10
		15	Splashing and wading	《Safety technical specification for electric bicycle》 GB 17761-2024 6.1.8.2 《Degrees of protection provide by enclosure (IP code)》 GB/T		2025-06-10



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		№	Item/ Parameter			
				4208-2017		
		16	Data storage function	《Safety technical specification for electric bicycle》 GB 17761-2024 6.1.9		2025-06-10
		17	Frame/fork assembly vibration strength	《Safety technical specification for electric bicycle》 GB 17761-2024 6.2.1.1		2025-06-10
				《Bicycle—Frames》 QB/T 1880-2023		2025-06-10
		18	Frame/fork assembly impact test (weight drop)	《Safety technical specification for electric bicycle》 GB 17761-2024 6.2.1.2.2		2025-06-10
		19	Frame/fork assembly impact strength	《Safety technical specification for electric bicycle》 GB 17761-2024 6.2.1.3.2		2025-06-10
		20	Handlebar stem safety line	《Safety technical specification for electric bicycle》 GB 17761-2024 6.2.2.1		2025-06-10
		21	Handlebar stem bending strength	《Safety technical specification for electric bicycle》 GB 17761-2024 6.2.2.2		2025-06-10
		22	Saddle tube safety line	《Safety technical specification for electric bicycle》 GB 17761-2024 6.2.2.3		2025-06-10
		23	Reflectors	《Safety technical specification for electric bicycle》 GB 17761-2024 6.2.3.1		2025-06-10
				《Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles》 GB 3565.2-2022 4.20.4		2025-06-10
				《Cycles—Lighting and retro-reflective devices—Part 2: Retro-Reflective devices 》 GB/T 31887.2-2019		2025-06-10
		24	Lighting	《Safety technical specification for electric bicycle》 GB 17761-2024 6.2.3.2		2025-06-10



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				《Cycles—Lighting and retro-reflective devices—Part 1: Lighting and light signalling devices》 GB/T 31887.1-2019 4.3,4.5		2025-06-10
		25	Horn installation	《Safety technical specification for electric bicycle》 GB 17761-2024 6.2.3.3		2025-06-10
		26	Wiring installation	《Safety technical specification for electric bicycle》 GB 17761-2024 6.3.1.1		2025-06-10
		27	Short-circuit protection	《Safety technical specification for electric bicycle》 GB 17761-2024 6.3.1.2		2025-06-10
		28	Brake power-off function	《Safety technical specification for electric bicycle》 GB 17761-2024 6.3.2.1		2025-06-10
		29	Overcurrent protection function	《Safety technical specification for electric bicycle》 GB 17761-2024 6.3.2.2		2025-06-10
		30	Anti-loss of control function	《Safety technical specification for electric bicycle》 GB 17761-2024 6.3.2.3		2025-06-10
		31	Motor rated continuous output power	《Safety technical specification for electric bicycle》 GB 17761-2024 6.3.3.1		2025-06-10
				《Rotating electrical machines—Rating and performance》 GB/T 755-2019 4.2.1		2025-06-10
		32	Motor torque at low speed	《Safety technical specification for electric bicycle》 GB 17761-2024 6.3.3.2		2025-06-10
		33	Motor no-load back electromotive force	《Safety technical specification for electric bicycle》 GB 17761-2024 6.3.3.3		2025-06-10
		34	Coefficient of inductance difference of the motor	《Safety technical specification for electric bicycle》 GB 17761-2024 6.3.3.4		2025-06-10
		35	Charger	《Safety technical specification for electric bicycle》 GB 17761-2024 6.3.4		2025-06-10



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		№	Item/ Parameter			
		36	Battery and battery pack	《Safety technical specification for electric bicycle》 GB 17761-2024 6.3.5		2025-06-10
		37	Fire prevention and flame retardancy	《Safety technical specification for electric bicycle》 GB 17761-2024 6.4.2		2025-06-10
				《Fire hazard testing for electric and electronic products—Part 16: Test flames—50W horizontal and vertical flame test methods》 GB/T 5169.16-2017		2025-06-10
				《Flammability of interior materials for buses》 GB 38262-2019		2025-06-10
				《Flammability of automotive interior materials》 GB 8410-2006		2025-06-10
				《Plastics - Determination of burning behaviour by oxygen index - Part 2: Ambient-temperature test》 GB/T 2406.2-2009		2025-06-10
				《Test method for density of smoke from the burning or decomposition of building materials》 GB/T 8627-2007		2025-06-10
				《Requirement of vertical flammability characteristic and test method for certain category automobile interior material》 GB/T 32086-2015		2025-06-10
				《Textiles--Burning behaviour--Oxygen index method》 GB/T 5454-1997		2025-06-10
				《Textiles—Burning behaviour—Determination of damaged Length,afterglow time and afterflame time of vertically oriented specimens》 GB/T 5455-2014		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 12:Test for vertical flame propagation for a single insulated wire or cable—Procedure for 1 kW pre-mixed flame 》 GB/T 18380.12-2022		2025-06-10



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				《Tests on electric and optical fibre cables under fire conditions - Part 22:Test for vertical flame propagation for a single small insulated wire or cable - Procedure for diffusion flame 》 GB/T 18380.22-2008		2025-06-10
				《Plastics—Determination of burning behaviour of thin flexible vertical specimens in contact with a small-flame ignition source》 GB/T 40302-2021		2025-06-10
		38	Plastic content	《Safety technical specification for electric bicycle》 GB 17761-2024 6.5.2		2025-06-10
		39	Installation of Beidou module	《Safety technical specification for electric bicycle》 GB 17761-2024 6.6.1		2025-06-10
		40	Signal reception and processing	《Safety technical specification for electric bicycle》 GB 17761-2024 6.6.2		2025-06-10
		41	Positioning and abnormal condition detection	《Safety technical specification for electric bicycle》 GB 17761-2024 6.6.3		2025-06-10
		42	Communication function	《Safety technical specification for electric bicycle》 GB 17761-2024 6.7.1		2025-06-10
		43	Dynamic safety monitoring	《Safety technical specification for electric bicycle》 GB 17761-2024 6.7.2		2025-06-10
		44	Frequency of information transmission	《Safety technical specification for electric bicycle》 GB 17761-2024 6.7.3		2025-06-10
		45	Battery pack anti-tampering	《Safety technical specification for electric bicycle》 GB 17761-2024 6.8.1.2		2025-06-10
		46	Controller anti-tampering	《Safety technical specification for electric bicycle》 GB 17761-2024 6.8.2.2		2025-06-10
		47	Speed limiter anti-tampering	《Safety technical specification for electric bicycle》 GB 17761-2024 6.8.3		2025-06-10



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101	Road illumination devices and systems for motor vehicle	48	Instruction manual	《Safety technical specification for electric bicycle》 GB 17761-2024 6.9		2025-06-10
		49	Helmet	《Safety technical specification for electric bicycle》 GB 17761-2024 6.10		2025-06-10
			All parameters	《Road illumination devices and systems for motor vehicles》 GB 4599-2024		2025-06-10
		1	Beam adjustment device	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 5.1		2025-06-10
		2	Beam switching device	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 5.2		2025-06-10
		3	Marking of the device or system	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 5.3		2025-06-10
		4	Datum center marker	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 5.4		2025-06-10
		5	Driver Assistance Projection Feature Requirements	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 5.5		2025-06-10
		6	Light source requirements	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 6		2025-06-10
		7	Light color requirements	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 12.4		2025-06-10
				《Prescription for installation of the external lighting and light-signalling devices for motor vehicles and their trailers》 GB 4785-2019 4.15		2025-06-10
		8	Low-beam light distribution performance	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 12		2025-06-10
		9	General clauses	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 Annex E		2025-06-10



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				,Annex F		
		10	Stability of light distribution performance of the cleaning lamp	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 E.2.1 ,Annex F		2025-06-10
		11	Dirty lamp light distribution performance is stable	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 E.2.2		2025-06-10
		12	The change in the vertical position of the light and dark cut-off lines under the influence of heat	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 E.3		2025-06-10
		13	General Requirements	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 10.1		2025-06-10
		14	UV (ultraviolet ray) ingredients	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 G.2.2		2025-06-10
		15	Red light composition requirements	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 G.2.1		2025-06-10
		16	Temperature stability of light intensity	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 G.2.3.1		2025-06-10
		17	Temperature stability of light color	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 G.2.3.2		2025-06-10
				《Prescription for installation of the external lighting and light-signalling devices for motor vehicles and their trailers》 GB		2025-06-10



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				4785-2019 4.15		
		18	General Requirements	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 Annex H .Annex I		2025-06-10
		19	Temperature resistance test requirements	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 H.1		2025-06-10
		20	Weather resistance test requirements	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 H.2		2025-06-10
		21	Chemical resistance test requirements	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 H.3		2025-06-10
		22	Detergent and fuel resistance test requirements	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 H.4		2025-06-10
		23	Mechanical wear test requirements	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 Annex K		2025-06-10
		24	Coating adhesion test requirements for light distribution lenses	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 H.6		2025-06-10
		25	Whole lamp test requirements for plastic light distribution glasses	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 H.7		2025-06-10
		26	Radiation resistance test requirements of light source	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 H.8		2025-06-10
		27	Production consistency	《Road illumination devices and systems for motor vehicles》 GB 4599-2024 H.3,H.4		2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			requirements	.Annex K		
102	Light-signalling devices and systems for motor vehicles and their trailers		All parameters	《Light-signalling devices and systems for motor vehicles and their trailers》 GB 5920-2024		2025-06-10
		1	Overall requirements	《Light-signalling devices and systems for motor vehicles and their trailers》 GB 5920-2024 9		2025-06-10
				《Prescription for installation of the external lighting and light-signalling devices for motor vehicles and their trailers》 GB 4785-2019 4.15		2025-06-10
		2	Light source requirements	《Light-signalling devices and systems for motor vehicles and their trailers》 GB 5920-2024 9		2025-06-10
		3	Light distribution performance requirements	《Light-signalling devices and systems for motor vehicles and their trailers》 GB 5920-2024 9		2025-06-10
				《Prescription for installation of the external lighting and light-signalling devices for motor vehicles and their trailers》 GB 4785-2019 4.15		2025-06-10
		4	Chromaticity requirements for optical signaling devices	《Light-signalling devices and systems for motor vehicles and their trailers》 GB 5920-2024 9		2025-06-10
				《Prescription for installation of the external lighting and light-signalling devices for motor vehicles and their trailers》 GB 4785-2019 4.15		2025-06-10
103	Retro-reflective devices and markings for motor vehicles		Part of parameters	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024	Accredited only for reflector	2025-06-10
		1	appearance	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024 5.2	Accredited only for reflector	2025-06-10



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Shape, size, and color	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024 5.2	Accredited only for reflector	2025-06-10
		3	Luminous intensity coefficient	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024 5.3.1,5.3.5	Accredited only for reflector	2025-06-10
		4	uniformity	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024 5.3.3	Accredited only for reflector	2025-06-10
		5	Nighttime color	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024 5.4.1	Accredited only for reflector	2025-06-10
				《Methods for the measurement of object color》 GB/T 3979-2008 5.1.4.5		2025-06-10
		6	Water resistance	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024 5.5,5.6	Accredited only for reflector	2025-06-10
				《Road vehicles-Lighting and light-signalling devices-Environmental endurance》 GB/T 10485-2025 10,13		2025-06-10
		7	Solvent resistance	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024 5.7	Accredited only for reflector	2025-06-10
		8	Temperature resistance	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024 5.8.1	Accredited only for reflector	2025-06-10
				《Environmental testing for electric and electronic products-Part 2:Test methods -Tests B:Dry heat》 GB/T 2423.2-2008 4.1		2025-06-10
		9	Salt spray corrosion resistance	《Retro-reflective devices and markings for motor vehicles》	Accredited only for	2025-06-10



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		№	Item/ Parameter			
				GB 11564-2024 5.9	reflector	
				《Environmental testing—Part 2: Test methods—Test Ka: Salt mist》 GB/T 2423.17-2024		2025-06-10
		10	Impact resistance	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024 5.10	Accredited only for reflector	2025-06-10
		11	structure	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024 5.11.1	Accredited only for reflector	2025-06-10
		12	Abrasion resistance of the mirror back	《Retro-reflective devices and markings for motor vehicles》 GB 11564-2024 5.11.2	Accredited only for reflector	2025-06-10
104	Anti-theft device for motorcycles and mopeds		Part of parameters	《Protective devices against unauthorized use for motorcycles and mopeds》 GB 17353-2024	Expect for requirements for positioning devices	2025-06-10
		1	General requirements	《Protective devices against unauthorized use for motorcycles and mopeds》 GB 17353-2024 5.1		2025-06-10
		2	Requirements for locking device	《Protective devices against unauthorized use for motorcycles and mopeds》 GB 17353-2024 5.2		2025-06-10
105	electric self-balancing scooters		All Parameters	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024		2025-06-10
		1	Flame retardancy	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 5.1		2025-06-10
				《Fire hazard testing for electric and electronic products—Part 16: Test flames—50W horizontal and vertical flame test		2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				methods》 GB/T 5169.16-2017 9		
		2	Shell	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 5.2		2025-06-10
		3	Sharp edges	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 5.3.1		2025-06-10
		4	Clearance of moving parts	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 5.3.2		2025-06-10
		5	Overspeed protection	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.1.1		2025-06-10
		6	Low battery protection	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.1.2		2025-06-10
		7	Slope stability and protection	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.1.3		2025-06-10
		8	Instability protection	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.1.4		2025-06-10
		9	Energy recovery overcharging protection	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.1.5		2025-06-10
		10	Charging lock	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.1.6		2025-06-10
		11	Anti spin protection	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.1.7		2025-06-10
		12	Switc control protection	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.1.8		2025-06-10
		13	Batteries and battery packs	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 5.5.1		2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Charger	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 5.5.2		2025-06-10
		15	Electrical machinery	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.2.1		2025-06-10
				《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.2.2		2025-06-10
		16	Interrupting protection device	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 5.5.4		2025-06-10
		17	Cable and connectors	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 5.5.5		2025-06-10
		18	Insulation	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 6.1		2025-06-10
				《Audio/video, information and communication technology equipment-Part 1: Safety requirements 》 GB 4943.1-2022 5.4.2,5.4.3, 5.4.4,5.6.5.2		2025-06-10
		19	Wiring	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 6.2		2025-06-10
		20	Short circuit safety	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.2.3		2025-06-10
		21	Fever	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.2.4		2025-06-10
		22	Dielectric strength	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.2.5		2025-06-10
				《Audio/video, information and communication technology equipment-Part 1: Safety requirements 》 GB 4943.1-2022 5.4.9		2025-06-10



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		№	Item/ Parameter			
		23	Protection of charging interface	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.2.6		2025-06-10
		24	Insulation resistance	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.2.7		2025-06-10
		25	Degrees of protection provided by enclosure	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.3.1		2025-06-10
				《Degrees of Provided By Enclosure (IP Code)》 GB/T 4208-2017		2025-06-10
		26	Static strength	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.3.2		2025-06-10
		27	Dynamic strength	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.3.3		2025-06-10
		28	Strength of handrail	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.3.4		2025-06-10
		29	Saddle strength	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 7.5		2025-06-10
				《Safety requirements for bicycles—Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles》 GB 3565.2-2022 4.16.3,4.16.4		2025-06-10
		30	Vibration	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.4.1		2025-06-10
		31	Empty drop	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.4.2		2025-06-10
		32	Part of immersion	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 9.4.3		2025-06-10
		33	Basic requirement	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 10.1		2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		34	Nameplate information	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 10.2.1		2025-06-10
		35	Nameplate durability	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 10.2.2		2025-06-10
		36	Permanent label	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 10.2.3		2025-06-10
		37	Durability of permanent label	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 10.2.4		2025-06-10
		38	Safety warning signs	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 10.3		2025-06-10
		39	Instructions	《Safety technical specification for electrical self-balancing vehicles》 GB 34668-2024 10.4		2025-06-10
106	Electric bicycles	1	energy consumption and range f	《Test methods of energy consumption and range for electric bicycles》 GB/T 44677-2024		2025-06-10
107	Bicycle front fork		Part of parameters	《Cycles—front fork》 QB/T 1881-2023	Except for front fork lug cylinder bore axis error, front fork gate arm column for rim brake, front fork items for dice or disk gates, Surface coating test, Anodiz	2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ing quality test for aluminum alloy parts	
		1	Symmetry error of front fork	《Cycles— front fork》 QB/T 1881-2023 6.1.1		2025-06-10
		2	Verticality error of front fork joint opening	《Cycles— front fork》 QB/T 1881-2023 6.1.2		2025-06-10
		3	Verticality error of front fork joint opening bottom	《Cycles— front fork》 QB/T 1881-2023 6.1.3		2025-06-10
		4	Symmetry error of gate arm column	《Cycles— front fork》 QB/T 1881-2023 6.1.5		2025-06-10
		5	Position error of gate arm column	《Cycles— front fork》 QB/T 1881-2023 6.1.6		2025-06-10
		6	Parallelism error of gate arm column	《Cycles— front fork》 QB/T 1881-2023 6.1.7		2025-06-10
		7	Tension	《Cycles— front fork》 QB/T 1881-2023 6.2.3		2025-06-10
		8	Static bending	《Cycles— front fork》 QB/T 1881-2023 6.2.4		2025-06-10
		9	Rearward shock	《Cycles— front fork》 QB/T 1881-2023 6.2.5		2025-06-10
		10	Bending fatigue test plus rearward impact	《Cycles— front fork》 QB/T 1881-2023 6.2.6		2025-06-10
		11	Vibration	《Cycles— front fork》 QB/T 1881-2023 6.2.7		2025-06-10
		12	Appearance requirement	《Cycles— front fork》 QB/T 1881-2023 6.4		2025-06-10



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		№	Item/ Parameter			
108	throttle and brake leverused on electric bicycles		Part of parameters	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024	Except for environmental performance	2025-06-10
		1	general rule	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 5.1		2025-06-10
		2	resilience	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.2		2025-06-10
		3	electrical system	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.3		2025-06-10
		4	switching electrical performance	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.4.1		2025-06-10
		5	brake handle electrical performance	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.4.2		2025-06-10
		6	fixed strength	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.5.1.1		2025-06-10
		7	pull off strength	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.5.1.2		2025-06-10
		8	torsional strength	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.5.1.3		2025-06-10
		9	fixed strength	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.5.2.1		2025-06-10
		10	impact strength	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.5.2.2		2025-06-10
		11	overall strength	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.5.2.3		2025-06-10



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		№	Item/ Parameter			
		12	turn handle overload	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.6		2025-06-10
		13	temperature resistance	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.7.1		2025-06-10
		14	moisture and heat resistance performance	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.7.2		2025-06-10
				《Environmental testing —Part 2:Testing method—Test Cab:Damp heat,steady state》 GB/T 2423.3-2016		2025-06-10
		15	waterproof performance	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.7.3		2025-06-10
		16	seismic performance	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.7.4		2025-06-10
		17	corrosion resistance	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 6.7.5		2025-06-10
				《corrosion tests in artificial atmospheres- salt spray tests》 GB/T 10125-2021 5.2.2		2025-06-10
		18	fatigue strength	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 5.8		2025-06-10
				《caliper brakes for bicycles》 QB/T 1719-2012 5.13		2025-06-10
		19	product Logo	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 8.1.1		2025-06-10
		20	packing mark	《General technical requirements of throttle and brake leverused on electric bicycles》 QB/T 4757-2024 8.1.2		2025-06-10
109	electric bicycle		Part of parameters	《Electric bicycles—Rear-view mirrors》 QB/T 5912-2023	Except for flame retardant performanc	2025-06-10



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					e and suiface coating	
		1	limit size	《Electric bicycles—Rear-view mirrors》 QB/T 5912-2023 6.1		2025-06-10
		2	Reflection surface and reflectivity	《Electric bicycles—Rear-view mirrors》 QB/T 5912-2023 6.2		2025-06-10
		3	Impact and bending tests	《Electric bicycles—Rear-view mirrors》 QB/T 5912-2023 6.3.1		2025-06-10
		4	Effective visual performance	《Electric bicycles—Rear-view mirrors》 QB/T 5912-2023 6.3.2		2025-06-10
		5	Vibration resistance performance	《Electric bicycles—Rear-view mirrors》 QB/T 5912-2023 6.3.3		2025-06-10
		6	High temperature resistance	《Electric bicycles—Rear-view mirrors》 QB/T 5912-2023 6.3.4		2025-06-10
		7	Low temperature resistance	《Electric bicycles—Rear-view mirrors》 QB/T 5912-2023 6.3.5		2025-06-10
		8	marking of product	《Electric bicycles—Rear-view mirrors》 QB/T 5912-2023 8.1.1		2025-06-10
		9	packaging of product	《Electric bicycles—Rear-view mirrors》 QB/T 5912-2023 8.1.2		2025-06-10
110	Electric motorcycles and electric mopeds conductive connection to external electric power supply		Part of Parameters	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024	Accredited only for Connection and/or disconnection of DC connections ,Accidental voltage	2025-06-10



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					protection for DC connections ,Requirement,electric-shock safeguard, General requirements for circuit connection parts,General requirements for A-class voltage,General requirements for B-class voltage,basic protection, Equipotential Bonding,Alternative protection measures,R	

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					equipment s for protective barriers or enclosures, Dielectric strength requirements, protection grade,insulation coordination, requirements for thermal accident protection,insulation resistance ,creepage distance and electrical clearance,allowable surface temperature ,unexpected behaviour of charging	

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		№	Item/ Parameter			
					system	
		1	Connection and/or disconnection of DC connections	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.2.3.1		2025-06-10
		2	Accidental voltage protection for DC connections	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.2.3.2		2025-06-10
		3	Requirement	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.2.3.3		2025-06-10
		4	electric-shock safeguard	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.3		2025-06-10
		5	General requirements for circuit connection parts	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.3.1.1		2025-06-10
		6	General requirements for A-class voltage	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.3.1.2		2025-06-10
		7	General requirements for B-class voltage	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.3.1.3		2025-06-10
				《Protection against electric shock--Common aspects for installation and equipment》 GB/T 17045-2020		2025-06-10
		8	basic protection	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》		2025-06-10



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				GB/T 44852-2024 4.3.2		
		9	Equipotential Bonding	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.3.3.1		2025-06-10
		10	Alternative protection measures	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.3.3.2		2025-06-10
		11	Requirements for protective barriers or enclosures	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.3.3.3		2025-06-10
		12	Dielectric strength requirements	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.3.3.4		2025-06-10
		13	protection grade	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.3.4		2025-06-10
				《Road vehicles - Degrees of electrical equipment protection (IP-Code)》 GB/T 30038-2013		2025-06-10
		14	insulation coordination	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.3.5		2025-06-10
		15	touch current	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.3.6		2025-06-10
		16	requirements for thermal accident protection	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.4		2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				《Low-voltage electrical installations - Part 4-43: Protection for safety - Protection against overcurrent》 GB/T 16895.5-2012		2025-06-10
		17	insulation resistance	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.5		2025-06-10
		18	creepage distance and electrical clearance	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.6		2025-06-10
				《Insulation coordination for equipment within low-voltage supply systems—Part 1: Principles, requirements and tests》 GB/T 16935.1-2023		2025-06-10
		19	allowable surface temperature	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.7		2025-06-10
		20	unexpected behaviour of charging system	《Electric motorcycles and electric mopeds Safety requirements for conductive connection to external electric power supply》 GB/T 44852-2024 4.8		2025-06-10
(5)、Electrical						
1	Environmental testing for electric and electronic products	1	Deflagration Resistance	《Road vehicle - Low tension cables with thin wall insulated》 QC/T 730-2005 5.9	Resistance to extended flame of wiring harnesses for electric bicycles only	2024-06-21
				《Fire hazard testing for electric and electronic products.Part 10:Glowing/hot-wire based test methods.Glow-wire flammability	Resistance to extended	2024-06-21



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				test method for end-products》 GB/T 5169.10-2006 5	flame of wiring harnesses for electric bicycles only	2024-06-21
				《Fire hazard testing for electric and electronic products.Part 11:Glowing/hot-wire based test methods.Glow-wire flammability test method for end-products》 GB/T 5169.11-2006 4	Resistance to extended flame of wiring harnesses for electric bicycles only	
		2	Glow-wire flammability test	《Fire hazard testing for electric and electronic products—Part 11:Glowing/hot-wire based test methods—Glow-wire flammability test method for end-products(GWEPT)》 GB/T 5169.11-2017 4,5,6,7,8,9,10,11,12		2024-06-21
				《Fire hazard testing for electric and electronic products—Part 11:Glowing/hot-wire based test methods—Glow-wire flammability test method for end-products(GWEPT)》 IEC 60695-2-11:2014 4,5,6,7,8,9,10,11,12		2024-06-21
		3	50W horizontal and vertical flame test	《Fire hazard testing for electric and electronic products—Part 16:Test flames—50 W horizontal and vertical flame test methods》 GB/T 5169.16-2017 4,5,6,7,8,9		2024-06-21
				《Fire hazard testing for electric and electronic products—Part 16:Test flames—50 W horizontal and vertical flame test methods》 IEC 60695-11-10:2013 4,5,6,7,8,9		2024-06-21
		4	Ball pressure test	《Fire hazard testing for electric and electronic products—Part		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				21:Abnormal heat—Ball pressure test method》 GB/T 5169.21-2017 4,5,6,7,8,9,10,11		
				《Fire hazard testing for electric and electronic products—Part 21:Abnormal heat—Ball pressure test method》 IEC 60695-10-2:2014 4,5,6,7,8,9,10,11		2024-06-21
		5	Glow-wire flammability index	《Fire hazard testing for electric and electronic products—Part 12: Glowing/hot-wire based test methods—Glow-wire flammability index(GWFI) test method for materials》 GB/T 5169.12-2013 4,5,6,7,8,9,10		2024-06-21
				《Fire hazard testing for electric and electronic products—Part 12: Glowing/hot-wire based test methods—Glow-wire flammability index(GWFI) test method for materials》 IEC 60695-2-12:2010 4,5,6,7,8,9,10		2024-06-21
		6	Glow-wire ignitiontemperature	《Fire hazard testing for electric and electronic product—Part 13:Glowing/hot-wire based test methods—Glow-wire ignition temperature(GWIT)test method for materials》 GB/T 5169.13-2013 4,5,6,7,8,9,10		2024-06-21
				《Fire hazard testing for electric and electronic product—Part 13:Glowing/hot-wire based test methods—Glow-wire ignition temperature(GWIT)test method for materials》 IEC 60695-2-13:2010 4,5,6,7,8,9,10		2024-06-21
		7	Test to prevent the entry of solid foreign bodies	《Degrees of protection provided by enclosure(IP code)》 GB/T 4208-2017 13	Accredited only IP4X and below	2024-06-21
				《Degrees of protection provided by enclosure(IP code)》 IEC 60529:2013 13	Accredited only IP4X and below	2024-06-21
		8	Test to prevent water from entering	《Degrees of protection provided by enclosure(IP code)》 GB/T 4208-2017 14	Accredited only IPX6	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and below		
				《Degrees of protection provided by enclosure(IP code)》 IEC 60529:2013 14	Accredited only IPX6 and below	2024-06-21
		9	Needle flame test	《Fire hazard test for electrical and electronic products Part 5: test flame needle flame test method device, validation test method and guide》 GB/T 5169.5-2020		2024-06-21
				《Fire hazard test for electrical and electronic products Part 5: test flame needle flame test method device, validation test method and guide》 IEC 60695-11-5:2016		2024-06-21
		10	Cold test	《Environmental testing electric and electronic products- Part 2: Test methods - Tests A: Cold》 GB/T 2423.1-2008		2024-06-21
				《Environmental testing electric and electronic products- Part 2: Test methods - Tests A: Cold》 IEC 60068-2-1:2007		2024-06-21
		11	Dry heat test	《Environmental testing for electric and electronic products—Part 2:Test methods—Tests B:Dry heat》 GB/T 2423.2-2008		2024-06-21
				《Environmental testing for electric and electronic products—Part 2:Test methods—Tests B:Dry heat》 IEC 60068-2-2:2007		2024-06-21
		12	Damp heat,steady state	《Environmental testing—Part 2:Testing method—Test Cab:Damp heat,steady state》 GB/T 2423.3-2016		2024-06-21
				《Environmental testing—Part 2:Testing method—Test Cab:Damp heat,steady state》 IEC 60068-2-78:2012		2024-06-21
2	AC low-voltage machines	1	Turn-to-turn insulation	《Test methods of the interturn insulation on random wound winding for AC low-voltage machines》 JB/T 9615.1-2000 5	Except for motors above 30kW.Accredited only	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					for standard GB/T 9651- 2008、 GB/T 1032- 2012、 JB/T 5330- 2007、 JB/T 6297- 2010、 JB/T 8658- 2014、 JB/T 4270- 2013、 JB/T 1010- 2007、 JB/T 1011- 2007、 JB/T 1012- 2007	
3	rotating electrical machines	1	Enclosure protection class	《Degrees of protection provided by the integral design of rotating electrical machined(IP code)-Classification》 GB/T 4942.1-2006 7	Accredited only for: single phase motor, three-phase motor, permanent magnet	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					brushless dc motor, permanent magnet synchronou s motor. Accredited only for below 30 kW、 below 400V, revoked an d retained, which can only be use d when refe renced.	
		2	Dimensional inspection	《Dimensions and output series for rotating electrical machines Part 1:Frame numbers 56 to 400 and flange numbers 55 to 1080》 GB/T 4772.1-1999 7	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					magnet synchronou s motor. Accredited only for below 30 kW、 below 400V	
		3	Noise pollution	《Measurement of the airborne noise emitted by rotating electrical machines and the noise limits-Part1:Method for the measurement of airborne noise emitted by rotating electrical machines》 GB/T 10069.1-2006 9	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronou s motor. Accredited only for below 30 kW、 below	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					400V Accredited only for no load noise	
4	Small and medium size rotating electrical machines	1	Enclosure	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 5.2	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronous motor.	2024-06-21
		2	Terminal box(750V and below the motor) and wiring	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 6	Accredited only for: below 30 kW、 below 400V	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			device		phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronous motor. Accredited only for below 30 kW、below 400V	
		3	Conduit bushing and equivalent screw thread opening	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 7	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					magnet synchronou s motor. Accredited only for below 30 kW、 below 400V	
		4	Mechanical assembly	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 8	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronou s motor. Accredited only for below 30 kW、	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					below 400V	
		5	Lead cable (power supply cords)	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 10	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronous motor. Accredited only for below 30 kW、below 400V	2024-06-21
		6	Electrical clearance and creepage distance	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 11	Accredited only for: single phase motor, three-phase	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					motor, permanent magnet brushless dc motor, permanent magnet synchronou s motor. Accredited only for below 30 kW、 below 400V	
		7	Components and parts	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 12	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronou s motor.	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Accredited only for below 30 kW、below 400V	
		8	Internal wiring	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 13	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronous motor. Accredited only for below 30 kW、below 400V	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Electrical insulation	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 15	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronous motor. Accredited only for below 30 kW、below 400V	2024-06-21
		10	Block terminal	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 18	Accredited only for: single phase motor, three-phase motor, permanent magnet	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					brushless dc motor, permanent magnet synchronou s motor. Accredited only for below 30 kW、 below 400V	2024-06-21
		11	Anti-tracking	《Method for the determination of the proof and the comparative tracking indices of solid insulating materials》 GB/T 4207-2012 8	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronou s motor. Accredited only for	



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		№	Item/ Parameter			
					below 30 kW、 below 400V, revoked and retained, which can only be used when referenced.	
		12	Quota	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 20	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronous motor. Accredited only for below 30 kW、	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					below 400V	
		13	Insulation resistance	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 23	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronous motor.	2024-06-21
		14	Interturn impact resistance to voltage	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 24.3	Accredited only for: single phase motor, three-phase	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					motor, permanent magnet brushless dc motor, permanent magnet synchronou s motor. Accredited only for below 30 kW、 below 400V	
		15	Corrosion protection	《General requirements for safety of small and medium size rotating electrical machines》 GB/T 14711-2013 28	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronou s motor.	



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Accredited only for below 30 kW、below 400V	
5	Small power motors	1	Temperature-rise	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 11	Accredited only for: single phase induction motor, three-phase induction motor, permanent magnet brushless dc motor,	2024-06-21
		2	Efficient	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 12	Accredited only for: single phase induction	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					motor, three-phase induction motor, permanent magnet brushless dc motor, Accredited only for below 400V.	
		3	Insulation resistance	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 13.2	Accredited only for: single phase induction motor, three-phase induction motor, permanent magnet brushless dc motor, Accredited only for below 400V.	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Electric strength	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 13.3	Accredited only for: single phase induction motor, three-phase induction motor, permanent magnet brushless dc motor, Accredited only for below 400V.	2024-06-21
		5	Turn-to-turn insulation dielectric strength	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 13.5	Accredited only for: single phase induction motor, three-phase induction motor, permanent magnet brushless dc motor,	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Accredited only for below 400V.	
		6	Leakage current	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 14	Accredited only for: single phase induction motor, three-phase induction motor, permanent magnet brushless dc motor, Accredited only for below 400V.	2024-06-21
		7	Performance requirement	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 16.1	Accredited only for: single phase induction motor, three-phase induction	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					motor, permanent magnet brushless dc motor, Accredited only for below 400V.	
		8	Pull-out torque	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 16.2	Accredited only for: permanent magnet synchronou s motor. Accredited only for below 400V.	2024-06-21
		9	Short-time over torque	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 16.3	Accredited only for: single phase induction motor, three-phase induction motor motor,	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					permanent magnet brushless dc motor, permanent magnet synchronous motor. Accredited only for below 400V	
		10	Overspeed	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 16.4	Accredited only for: single phase induction motor, three-phase induction motor, permanent magnet brushless dc motor, permanent magnet synchronous motor.	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Accredited only for below 400V	
		11	Accidental over-current	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 16.5	Accredited only for: single phase induction motor, three-phase induction motor motor, permanent magnet brushless dc motor, permanent magnet synchronous motor.	2024-06-21
		12	No-load	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 16.6	Accredited only for: single	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					phase induction motor, three-phase induction motor, permanent magnet brushless dc motor, permanent magnet synchronous motor. Accredited only for below 400V	
		13	Working deadline	《Low power motors - Part 1: General technical conditions》 GB/T 5171.1-2014 23	Accredited only for: single phase induction motor, three-phase induction motor, permanent	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					magnet brushless dc motor, permanent magnet synchronou s motor. Accredited only for below 400V	
		14	Vibration	《Mechanical vibration of small power motors- measurement,evalvation and limits of vibration》 JB/T 10490- 2004 7	Except for motors above 30kW.Accr edited only for standards GB/T 9651- 2008、 GB/T 1032- 2012、 JB/T 5276- 2007、 JB/T 1010- 2007、 JB/T 1011-	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2007、 JB/T 1012- 2007	
6	induction motor	1	noise	《Acoustics-Determination of sound power levels of noise sources using pressure-Precision methods for anechoic and hemi-anechoic rooms》 GB/T 6882-2008 10	revoked and retained, which can only be used when referenced	2024-06-21
7	three-phase induction motors	1	The insulation resistance between stator windings to casing and windings	《Test procedures for three-phase induction motors》 GB/T 1032-2012 5.1	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		2	The DC resistance of stator windings under actual cooling conditions	《Test procedures for three-phase induction motors》 GB/T 1032-2012 5.2	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Insulation resistance	《Test procedures for three-phase induction motors》 GB/T 1032-2012 5.1.1.3	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		4	The dc resistance and phase resistance	《Test procedures for three-phase induction motors》 GB/T 1032-2012 5.2	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		5	Thermal test	《Test procedures for three-phase induction motors》 GB/T 1032-2012 6.7	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Load characteristic	《Test procedures for three-phase induction motors》 GB/T 1032-2012 7	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		7	Measurement of no-load current and loss	《Test procedures for three-phase induction motors》 GB/T 1032-2012 8.1	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		8	Windage and friction loss	《Test procedures for three-phase induction motors》 GB/T 1032-2012 8.2	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Core-loss	《Test procedures for three-phase induction motors》 GB/T 1032-2012 8.3	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		10	Locked-rotor test of the rated frequency	《Test procedures for three-phase induction motors》 GB/T 1032-2012 9.1	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		11	Stator loss at specified temperature	《Test procedures for three-phase induction motors》 GB/T 1032-2012 10.2	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Rotor winding loss at specified temperature	《Test procedures for three-phase induction motors》 GB/T 1032-2012 10.3	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		13	Stray load loss	《Test procedures for three-phase induction motors》 GB/T 1032-2012 8.2	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		14	Total loss and output power	《Test procedures for three-phase induction motors》 GB/T 1032-2012 8.2	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Efficient	《Test procedures for three-phase induction motors》 GB/T 1032-2012 11	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		16	The maximum torque	《Test procedures for three-phase induction motors》 GB/T 1032-2012 12.1	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		17	The minimum torque	《Test procedures for three-phase induction motors》 GB/T 1032-2012 12.2	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Short-time over torque	《Test procedures for three-phase induction motors》 GB/T 1032-2012 12.4	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		19	Interturn impact resistance to voltage	《Impulse voltage withstand levels of form-wound stator coils for rotating a.c. machines》 GB/T 22715-2008,GB/T 22719.1-2008,GB/T 22719.2-2008 5	Except for motors above 30kW	2024-06-21
		20	Power frequency withstand voltage	《Test procedures for three-phase induction motors》 GB/T 1032-2012 12.6	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
		21	Rotor voltage	《Test procedures for three-phase induction motors》 GB/T 1032-2012 12.7	Only for motos below 30kW, Invalid standard,	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					limited to specific customers only	
		22	Overspeed	《Test procedures for three-phase induction motors》 GB/T 1032-2012 12.8	Only for motos below 30kW, Invalid standard, limited to specific customers only	2024-06-21
8	Vibrating three-phase asynchronous motors	1	Mechanical inspection	《Specification for vibrating three-phase asynchronous motors (exciting force 0.6kN~210kN)》 JB/T 5330-2007 6.2	Except for motos above 7.5kW	2024-06-21
9	YS series three-phase asynchronous motors	1	Mechanical inspection	《Specification for YS series three-phase asynchronous motors》 JB/T 1009-2016 6.1.3		2024-06-21
10	Low noise outer rotor three-phase asynchronous motor	1	Rotation check	《Low noise outer rotor three-phase asynchronous motor》 JB/T 8658-2014 6.1.2	Only for motos below 30kW	2024-06-21
11	Room air conditioners fan motors	1	Axial series	《General specification for room air conditioners fan motors》 JB/T 4270-2013 5.3	Except for motors above	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					30kW	
		2	Shaft diameter runout	《General specification for room air conditioners fan motors》 JB/T 4270-2013 5.4	Except for motors above 30kW	2024-06-21
		3	starting	《General specification for room air conditioners fan motors》 JB/T 4270-2013 5.7	Except for motors above 30kW	2024-06-21
12	Motors intended to be used in range hoods	1	Rotation check	《General technical specifications for motors intended to be used in range hoods》 JB/T 6737-2015 6.1.1	Except for motors above 30kW	2024-06-21
		2	Radial circular run out	《General technical specifications for motors intended to be used in range hoods》 JB/T 6737-2015 6.1.1	Except for motors above 30kW	2024-06-21
		3	Leakage current	《General technical specifications for motors intended to be used in range hoods》 JB/T 6737-2015 6.2.2	Except for motors above 30kW	2024-06-21
		4	Terminal voltage of capacitor	《General technical specifications for motors intended to be used in range hoods》 JB/T 6737-2015 4.1	Except for motors above 30kW	2024-06-21
		5	Reduced voltage starting	《General technical specifications for motors intended to be used in range hoods》 JB/T 6737-2015 4.17	Except for motors above 30kW	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
13	YCT series electromagnetic varispeed motors (Frame size 112~355)	1	Insulation resistance of the insulation between the generator winding and the clutch excitation winding and the speed measuring generator	《Technical specification for YCT series electromagnetic varispeed motors (Frame size 112~355)》 JB/T 7123-2010 4.11	Except for motors above 30kW	2024-06-21
		2	Clutch thermal test	《Technical specification for YCT series electromagnetic varispeed motors (Frame size 112~355)》 JB/T 7123-2010 5.11	Except for motors above 30kW	2024-06-21
		3	Hot overspeed	《Technical specification for YCT series electromagnetic varispeed motors (Frame size 112~355)》 JB/T 7123-2010 5.14	Except for motors above 30kW	2024-06-21
		4	Hot short-time over torque	《Technical specification for YCT series electromagnetic varispeed motors (Frame size 112~355)》 JB/T 7123-2010 5.13	Except for motors above 30kW	2024-06-21
		5	Output torque	《Technical specification for YCT series electromagnetic varispeed motors (Frame size 112~355)》 JB/T 7123-2010 4.3	Except for motors above 30kW	2024-06-21
14	Lundell permanent magnetic synchronous motors	1	Electromotor no-load check	《Lundell permanent magnetic synchronous motors》 JB/T 8311-2014 6.1.2	Except for motors above 30kW	2024-06-21
		2	Installation size, outline dimensions	《Lundell permanent magnetic synchronous motors》 JB/T 8311-2014 6.1.2	Except for motors	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					above 30kW	
		3	The insulation resistance of stator windings to casing	《Lundell permanent magnetic synchronous motors》 JB/T 8311-2014 6.1.2	Except for motors above 30kW	2024-06-21
		4	The DC resistance of stator windings under actual cooling conditions	《Lundell permanent magnetic synchronous motors》 JB/T 8311-2014 6.1.2	Except for motors above 30kW	2024-06-21
		5	No-load low voltage start up	《Lundell permanent magnetic synchronous motors》 JB/T 8311-2014 6.1.2	Except for motors above 30kW	2024-06-21
		6	No more than 4W of no-load power	《Lundell permanent magnetic synchronous motors》 JB/T 8311-2014 6.1.2	Except for motors above 30kW	2024-06-21
		7	The withstand voltage test of electromotor	《Lundell permanent magnetic synchronous motors》 JB/T 8311-2014 6.2.2	Except for motors above 30kW	2024-06-21
		8	Output shaft speed	《Lundell permanent magnetic synchronous motors》 JB/T 8311-2014 6.2.2	Except for motors above 30kW	2024-06-21
		9	Pull-in and Pull-out Torque	《Lundell permanent magnetic synchronous motors》 JB/T 8311-2014 6.2.2	Except for motors above 30kW	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Hot insulation resistance	《Lundell permanent magnetic synchronous motors》 JB/T 8311-2014 6.1.2	Except for motors above 30kW	2024-06-21
		11	Abnormal Operation	《Lundell permanent magnetic synchronous motors》 JB/T 8311-2014 6.2.2	Except for motors above 30kW	2024-06-21
		12	Lead wire tension	《permanent magnetic synchronous motors》 JB/T 8311-2014 6.1.2	Except for motors above 30kW	2024-06-21
15	Household ventilating fan motors	1	Installation size, outline dimensions	《General specification for household ventilating fan motors》 JB/T 9541-2015 6.1.1	Except for motors above 30kW	2024-06-21
		2	Rotation check	《General specification for household ventilating fan motors》 JB/T 9541-2015 6.1.1	Except for motors above 30kW	2024-06-21
		3	Radial circular run out	《General specification for household ventilating fan motors》 JB/T 9541-2015 6.1.1	Except for motors above 30kW	2024-06-21
		4	Electrical clearance and creepage distance	《General specification for household ventilating fan motors》 JB/T 9541-2015 6.3	Except for motors above 30kW	2024-06-21
		5	input power	《General specification for household ventilating fan motors》 JB/T 9541-2015 6.3	Except for motors	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					above 30kW	
16	Motors for electric-bicycle and similar purpose	1	Operation	《Specification for motors for electric-bicycle and similar purpose》 JB/T 10888-2008 6.3	Except for motors above 30kW	2024-06-21
		2	Electromotor axial clearance	《Specification for motors for electric-bicycle and similar purpose》 JB/T 10888-2008 6.4.1	Except for motors above 30kW	2024-06-21
		3	Radial circular run out	《Specification for motors for electric-bicycle and similar purpose》 JB/T 10888-2008 6.4.2	Except for motors above 30kW	2024-06-21
		4	Radial and end face circular run out tolerance	《Specification for motors for electric-bicycle and similar purpose》 JB/T 10888-2008 6.4.3	Except for motors above 30kW	2024-06-21
		5	The intensity of lead wire	《Specification for motors for electric-bicycle and similar purpose》 JB/T 10888-2008 6.5.1	Except for motors above 30kW	2024-06-21
		6	Shaft extension diameter	《Specification for motors for electric-bicycle and similar purpose》 JB/T 10888-2008 6.9	Except for motors above 30kW	2024-06-21
		7	Opening distance	《Specification for motors for electric-bicycle and similar purpose》 JB/T 10888-2008 6.1	Except for motors above 30kW	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Insulation resistance	《Specification for motors for electric-bicycle and similar purpose》 JB/T 10888-2008 6.11	Except for motors above 30kW	2024-06-21
		9	Over torque	《Specification for motors for electric-bicycle and similar purpose》 JB/T 10888-2008 6.14	Except for motors above 30kW	2024-06-21
		10	Supply voltage	《Specification for motors for electric-bicycle and similar purpose》 JB/T 10888-2008 6.15	Except for motors above 30kW	2024-06-21
		11	Temperature-rise	《Specification for motors for electric-bicycle and similar purpose》 JB/T 10888-2008 6.16	Except for motors above 30kW	2024-06-21
		12	Torque, speed and efficiency	《Test procedure for direct current machines》 GB/T 1311-2008 12.4	Except for motors above 30kW	2024-06-21
17	rsmall-power D.C. motors	1	Efficiency and power factor	《General specification for small-power D.C. motors》 JB/T 5276-2017 5.7.1	Accredited only for: permanent magnet brushless dc motor, Except for motors above	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					30kW	
		2	Overspeed	《General specification for small-power D.C. motors》 JB/T 5276-2017 5.7.6	Accredited only for: permanent magnet brushless dc motor, Except for motors above 30kW	2024-06-21
		3	Magnetic stability test of permanent magnet Electromotor	《General specification for small-power D.C. motors》 JB/T 5276-2017 5.7.4	Accredited only for: permanent magnet brushless dc motor, Except for motors above 30kW	2024-06-21
		4	Noise pollution	《Acoustics-Determination of sound power levels of noise sources using pressure-Precision methods for anechoic and hemi-anechoic rooms》 GB/T 6882-2008 10	Accredited only for: permanent magnet brushless dc motor, Except for motors above 30kW	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					pt for motors above 30kW, Accredited only for no load noise, revoked and retained, which can only be used when referenced.	
		5	Damp heat	《Requirementts of damp-heat testing of electrical machine for service in general environmental conditon》 GB/T 12665-2008 3	Accredited only for: permanent magnet brushless dc motor,Except for motors above 30kW, revoked and retained, which can only be used when refe	2024-06-21



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		№	Item/ Parameter			
					renced.	
		6	Working deadline	《General specification for small-power D.C. motors》 JB/T 5276-2017 5.13	Accredited only for: permanent magnet brushless dc motor, Except for motors above 30kW	2024-06-21
18	rotating electrical machines		Part of Parameters	《Rotating electrical machines-Rating and performance》 GB/T 755-2019	Accredited only for: single phase motor, three-phase motor, permanent magnet brushless dc motor, permanent magnet synchronous motor.	2024-06-21



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		№	Item/ Parameter			
					below 30 kW、 below 400V Except for generator.	
19	small power motors		Part of Parameters	《Technical requirements of charger for electric bicycles》 GB/T 12350-2022	expect for: 1. insulation structure evaluation, 2.component, 3.Temperature rise test for motors with torque $\geq 500\text{N} \cdot \text{m}$ and speed $\geq 20000\text{r/min}$	2024-06-21
20	charger for electric bicycles		All Parameters	《Environmental testing-part2:Testing method-Test Cab:Damp heat,steady state 》 GB/T 36944-2018		2024-06-21
21	charger for electric bicycles		All Parameters	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022		2024-12-10
		1	shell impact	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.1.1		2024-06-21
		2	drop	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.1.2		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	vibration	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.1.3		2024-06-21
				《Environmental testing—Part 2:Test methods—Test Fc:Vibration(sinusoidal)》 GB/T 2423.10-2019		2024-06-21
		4	structure	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.1.4		2024-06-21
				《Household and similar electrical appliances-Safety Part1:General requirements》 GB 4706.1-2005 22		2024-06-21
		5	internal wiring	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.1.5		2024-06-21
				《Household and similar electrical appliances-Safety Part1:General requirements》 GB 4706.1-2005 23		2024-06-21
		6	leakage current at operating temperature	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.1		2024-06-21
		7	electrical strength	《Environmental resting fpr electric and electronic products- Part2:Testing method-Test A:Cold 》 GB 42296-2022 6.2.2		2024-06-21
		8	electrical clearance	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.3.1		2024-06-21
				《Household and similar electrical appliances-Safety Part 1:General requirements 》 GB 4706.1-2005 29.1		2024-06-21
		9	creepage distance	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.3.2		2024-06-21
				《Household and similar electrical appliances-Safety Part 1:General requirements 》 GB 4706.1-2005 29.2		2024-06-21
		10	solid insulation	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.3.3		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				《Household and similar electrical appliances-Safety Part 1:General requirements 》 GB 4706.1-2005 29.3		2024-06-21
		11	electric-shock safeguard	《Degrees of protection provide by enclosure (IP code)》 GB 42296-2022 6.2.4		2024-06-21
				《Household and similar electrical appliances-Safety Part 1:General requirements 》 GB 4706.1-2005 8		2024-06-21
		12	misconnection	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.5.1		2024-06-21
		13	short circuit	《Household and similar electrical appliances-Safety Part1:General requirements 》 GB 42296-2022 6.2.5.2		2024-06-21
		14	fan stall	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.5.3		2024-06-21
		15	component failure	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.5.4		2024-06-21
		16	fuse	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.6		2024-06-21
		17	input current	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.7.1		2024-06-21
		18	output current	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.7.2		2024-06-21
		19	power adaptability	《Fire hazard testing for electrical and electronic products. Part 21: Abnormal thermal ball pressure test method》 GB 42296-2022 6.2.7.3		2024-06-21
		20	power cord and output line	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.8		2024-06-21
				《Household and similar electrical appliances-Safety Part 1:General requirements 》 GB 4706.1-2005 25		2024-06-21



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		№	Item/ Parameter			
		21	grounding measures	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.2.9		2024-06-21
				《Household and similar electrical appliances-Safety Part 1: General requirements》 GB 4706.1-2005 27		2024-06-21
		22	low temperature	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.3.1		2024-06-21
				《Environmental testing - Part 2: Test methods - Tests A: Cold》 GB/T 2423.1-2008		2024-06-21
		23	high temperature	《Electromagnetic compatibility requirements for household appliances, power tools and similar appliances Part 1: Emissions》 GB 42296-2022 6.3.2		2024-06-21
				《Electromagnetic compatibility requirements for household appliances, power tools and similar appliances Part 2: Emissions》 GB/T 2423.2-2008		2024-06-21
		24	damp heat, steady state	《Electromagnetic compatibility requirements for household appliances, power tools and similar appliances Part 3: Emissions》 GB 42296-2022 6.3.3		2024-06-21
				《Environmental testing—Part 2: Testing method—Test Cab:Damp heat,steady state》 GB/T 2423.3-2016		2024-06-21
		25	prevention of foreign matter intrusion	《Electromagnetic compatibility (EMC) -Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test》 GB 42296-2022 6.3.4		2024-06-21
				《Electromagnetic compatibility (EMC) - Testing and measurement techniques - Electrical fast transient/burst immunity test》 GB/T 4208-2017	accredited only for access probe specified by the	2024-06-21



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					additional letter C for testing	
		26	waterproof	《Electromagnetic compatibility-Testing and measurement techniques-Immunity to conducted disturbances, induced by radio-frequency fields》 GB 42296-2022 6.3.5		2024-06-21
				《Electromagnetic compatibility (EMC) - Testing and measurement techniques - Surge immunity test》 GB/T 4208-2017	accredited only for IPX3	2024-06-21
		27	temperature rise	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.4.1		2024-06-21
				《Household and similar electrical appliances-Safety Part 1:General requirements 》 GB 4706.1-2005 11		2024-06-21
		28	overtemperature protection	《Safety technical requirements of charger for electric bicycles》 GB 42296-2022 6.4.2		2024-06-21
		29	overcharge cutoff	《Size series and safety requirements of battery pack box for electric bicycle》 GB 42296-2022 6.4.3		2024-06-21
		30	delay cutoff	《Size series and safety requirements of battery pack box for electric bicycle》 GB 42296-2022 6.4.4		2024-06-21
		31	output interface security	《Size series and safety requirements of battery pack box for electric bicycle》 GB 42296-2022 6.5		2024-06-21
		32	heat-resisting	《Determination of Vicat softening temperature (VST) of thermoplastics》 GB 42296-2022 6.6.1		2024-06-21
				《Fire hazard testing for electric and electronic products—Part 21: Abnormal heat—Ball pressure test method》 GB/T 5169.21-2017 8.1.1		2024-06-21
		33	glow-wire	《Size series and safety requirements of battery pack box for electric bicycle》 GB 42296-2022 6.6.2		2024-06-21



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		№	Item/ Parameter			
				《Fire hazard testing for electric and electronic products—Part 11: Glowing/hot-wire based test methods—Glow-wire flammability test method for end-products (GWEPT)》 GB/T 5169.11-2017		2024-06-21
		34	Vertical combustion	《Size series and safety requirements of battery pack box for electric bicycle》 GB 42296-2022 6.6.3		2024-06-21
				《Fire hazard testing for electric and electronic products—Part 16: Test flames—50W horizontal and vertical flame test methods》 GB/T 5169.16-2017 9		2024-06-21
		35	needle-flame	《Plastic heat aging test method》 GB 42296-2022 6.6.4		2024-06-21
				《Household and similar electrical appliances-Safety Part 1:General requirements 》 GB 4706.1-2005 Annex E		2024-06-21
		36	power terminal disturbance voltage	《Electromagnetic compatibility requirements for household appliances,electric tools and similar apparatus—Part 1: Emission》 GB 4343.1-2018		2024-06-21
		37	dsturbance power	《Electromagnetic compatibility requirements for household appliances,electric tools and similar apparatus—Part 1: Emission》 GB 4343.1-2018		2024-06-21
		38	radiation disturbance	《Electromagnetic compatibility requirements for household appliances,electric tools and similar apparatus—Part 1: Emission》 GB 4343.1-2018		2024-06-21
		39	harmonic current	《Electromagnetic compatibility - Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)》 GB 17625.1-2012		2024-06-21
		40	electrostatic discharge	《Electromagnetic compatibility—Testing and measurement techniques—Electrostaic discharge immunity test》 GB/T 17626.2-2018		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		41	electrical Fast Transients	《Electromagnetic compatibility—Testing and measurement techniques—Electrical fast transient/burst immunity test》 GB 17626.4-2018		2024-06-21
		42	injection current	《Electromagnetic compatibility—Testing and measurement techniques—Immunity to conducted disturbances,induced by radio-frequency fields》 GB 17626.6-2017		2024-06-21
		43	surge	《Electromagnetic compatibility—Testing and measurement techniques—Surge immunity test》 GB/T 17626.5-2019		2024-06-21
		44	sign	《Lithium battery charger for electric bicycle》 GB 42296-2022 7.1		2024-06-21
		45	Warning message	《Lithium battery charger for electric bicycle》 GB 42296-2022 7.2		2024-06-21
		46	instructions	《Lithium battery charger for electric bicycle》 GB 42296-2022 7.3		2024-06-21
		47	code	《Safety technical requirements of charger for electric bicycles》 Amendment No.1 (National Standard Announcement No. 16 of 2024) GB 42296-2022 7.4		2024-12-10
22	Size series and safety requirements of battery pack box for electric bicycle		All parameters	《Lithium battery charger for electric bicycle》 GB/T 37645-2019		2024-06-21
23	Lithium battery charger for electric bicycle		All parameters	《Lithium battery charger for electric bicycle》 QB/T 5511-2020		2024-06-21
24	Motor and controller used for electric		All parameters	《Motor and controller used for electric bicycles》 QB/T 2946-2020		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	bicycles					
25	Voltage converter for electric bicycle		All parameters	《Safety of household and similar electrical appliances - Particular requirements for battery chargers》 QB/T 5599-2021		2024-06-21
26	Safety battery chargers for household and similar electrical appliances		Part of Parameters	《Household and similar electrical appliances—Safety—Particular requirements for battery chargers》 GB 4706.18-2014	Except for startup, transient overvoltage , durability, stability and mechanical hazards of electric appliances, components, grounding measures, terminal blocks for external conductors, grounding measures, screws and connections , rust prevention, radiation	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					toxicity and similar hazards	
27	Lead-acid batteries chargers for electric bicycles		Part of Parameters	《Batteries and chargers for electric bicycles - Part 1: Sealed lead-acid batteries and chargers》 QB/T 2947.1-2008	Accredited only for the charger	2024-06-21
28	Lithium ion battery chargers for electric bicycles		Part of Parameters	《Batteries and chargers for electric bicycles - Part 3: Lithium-ion batteries and chargers》 QB/T 2947.3-2008	Accredited only for the charger	2024-06-21
29	Motors and controllers		Part of Parameters	《Motors and controllers for electric motorcycles and electric mopeds》 QC/T 792-2022	expect for 30kW	2024-06-21
30	Insulation coordination for equipment within low-voltage systems (parameter)	1	electric clearance	《Insulation coordination for equipment within low-voltage supply systems—Part 1:Principles, requirements and tests》 GB/T 16935.1-2023 5.1,6.2		2024-06-21
		2	creepage distance	《Insulation coordination for equipment within low-voltage supply systems—Part 1:Principles, requirements and tests》 GB/T 16935.1-2023 5.2,6.2		2024-06-21
31	Safety test	1	Touch current	《Methods of measurement of touch current and protective conductor current》 GB/T 12113-2023 4,5,6,7		2024-06-21
				《Methods of measurement of touch current and protective conductor current》 IEC 60990:2016 4,5,6,7		2024-06-21
		2	Protective conductor current	《Methods of measurement of touch current and protective conductor current》 GB/T 12113-2023 8		2024-06-21



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		№	Item/ Parameter			
				《Methods of measurement of touch current and protective conductor current》 IEC 60990:2016 8		2024-06-21
32	High-voltage test techniques for low-voltage equipment	1	DC voltage test	《High-voltage test techniques for low-voltage equipment—Definitions, test and procedure requirements, test equipment》 GB/T 17627-2019 5		2024-06-21
		2	AC voltage test	《High-voltage test techniques for low-voltage equipment—Definitions, test and procedure requirements, test equipment》 GB/T 17627-2019 6		2024-06-21
		3	Impulse voltage test	《High-voltage test techniques for low-voltage equipment—Definitions, test and procedure requirements, test equipment》 GB/T 17627-2019 6		2024-06-21
33	Metallic materials	1	Resistivity	《Metallic materials-Resistivity measurement Method》 GB/T 351-2019		2024-06-21
34	Arc welding equipment-Part 1:Welding power sources		All Parameters	《Arc welding equipment-Part 1:Welding power sources》 GB/T 15579.1-2013		2024-06-21
35	resistance welding machine		All Parameters	《safety requiements for resistance welding machine》 GB 15578-2008		2024-06-21
36	Welding equipment		Part of Parameters	《The general specification for arc welding machines》 GB/T 8118-2010	Accredited only noise、 damp heat、 efficiency 、 power factor、 no-load current	2024-06-21



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		№	Item/ Parameter			
37	electric appliances for household and similar applications		Part of Parameters	《Household and similar electrical appliances-Safety-Part 1: General requirements》 GB 4706.1-2005	Except for the Element ; Accredited only IP46 and below Leakage proof test at No. 5 Xinhua Road, Xinwu District, Wuxi City.	2024-06-21
38	Commercial electric deep fat fryers		Part of Parameters	《Household and similar electrical appliances - Safety - Particular requirements for commercial electric deep fat fryers》 GB 4706.33-2008	Except for the Element ; Accredited only IP46 and below Leakage proof test at No. 5 Xinhua Road, Xinwu District, Wuxi City.	2024-06-21
39	Commercial electric boiling pans		Part of Parameters	《Household and similar electrical appliances - Safety - Particular requirements for commercial electric boiling pans》	Except for the Element ;	2024-06-21



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		№	Item/ Parameter			
				GB 4706.35-2008	Accredited only IP46 and below Leakage proof test at No. 5 Xinhua Road, Xinwu District, Wuxi City.	
40	Commercial water electric boilers and liquid heaters		Part of Parameters	《Household and similar electrical appliances—Safety—Particular requirements for commercial water electric boilers and liquid heaters》 GB 4706.36-2014	Except for the Element ; Accredited only IP46 and below Leakage proof test at No. 5 Xinhua Road, Xinwu District, Wuxi City.	2024-06-21
41	Commercial electric griddles and griddle grills		Part of Parameters	《Household and similar electrical appliances - Safety - Particular requirements for commercial electric griddles and griddle grills》 GB 4706.37-2008	Except for the Element and endurance ; Accredited only IP46	2024-06-21



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		№	Item/ Parameter			
					and below Leakage proof test at No. 5 Xinhua Road, Xinwu District, Wuxi City.	
42	Commercial electric grillers and toasters		Part of Parameters	《Household and similar electrical appliances - Safety - Particular requirements for commercial electric grillers and toasters》 GB 4706.39-2008	Except for the Element ; Accredited only IP46 and below,Leak age proof test at No. 5 Xinhua Road, Xinwu District, Wuxi City.	2024-06-21
43	Commercial electric multi- purpose cooking pans		Part of Parameters	《Household and similar electrical appliances - Safety - Particular requirements for commercial electric multi-purpose cooking pans》 GB 4706.40-2008	Except for the Element ; Accredited only IP46 and below ,Leakage proof test at	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					No. 5 Xinhua Road, Xinwu District, Wuxi City.	
44	Commercial electric cooking ranges,ovens,hobs and hob elements		Part of Parameters	《Household and similar electrical appliances - Safety - Particular requirements for commercial electric cooking ranges ovens hobs and hob elements》 GB 4706.52-2008	Except for the Element and endurance ; Accredited only IP46 and below , Leakage proof test at No. 5 Xinhua Road, Xinwu District, Wuxi City.	2024-06-21
45	Electric heating food ovens		Part of Parameters	《Electric heating food ovens》 GB/T 10644-2022	Except for the mechanical safety、hygiene、ergonomics	2024-06-21
46	Commercial electric forced convection		Part of Parameters	《Household and similar electrical appliances - Safety - Particular requirements for commercial electric forced convection ovens steam cookers and steam-convection ovens》 GB	Except for the Element;Ac	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	ovens, steam cookers and steam-convection ovens			4706.34-2008	credited only IP46 and below about Leakage proof test at No. 5 Xinhua Road, Xinwu District, Wuxi City	
47	Electric property of copper conductor	1	Resistivity	《Test methods for electrical properties of electric cables and wires-Part 2:Test of electrical resistivity of metallic materials》 GB/T 3048.2-2007		2024-06-21
		2	DC Resistance	《Test methods for electrical properties of electric cables and wires-Part 4:Test of DC resistance of conductors》 GB/T 3048.4-2007		2024-06-21
		3	Conductor resistance	《Conductors of insulated cables》 GB/T 3956-2008 /7		2024-06-21
				《Conductors of insulated cables》 IEC 60228:2004 /7		2024-06-21
		4	Insulation resistance	《Test methods for electrical properties of electric cables and wires-Part 5:Test of insulation resistance》 GB/T 3048.5-2007		2024-06-21
		5	AC voltage test	《Test methods for electrical properties of electric cables and wires-Part 8:AC voltage test》 GB/T 3048.8-2007	Accredited only for: < 50kV	2024-06-21
		6	DC voltage test	《Test methods for electrical properties of electric cables and wires-Part 14:DC voltage test》 GB/T 3048.14-2007	Accredited only for: < 20kV	2024-06-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
48	Insulating and sheathing materials of electric and optical cables	1	Air oven aging	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 12:Methods for general application - Thermal ageing methods》 GB/T 2951.12-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables - Part 12:Methods for general application - Thermal ageing methods》 IEC 60811-1-2:1985		2024-06-21
		2	Insulation shrinkage	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13:Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13:Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 IEC 60811-1-3:2001		2024-06-21
		3	hot set	《Common test methods for insulating and sheathing materials of electric and optical cables—Part 21:Methods specific to elastomeric compounds—Ozone resistance, hot set and mineral oil immersion tests》 GB/T 2951.21-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables—Part 21:Methods specific to elastomeric compounds—Ozone resistance, hot set and mineral oil immersion tests》 IEC 60811-2-1:2001		2024-06-21
		4	mineral oil immersion tests	《Common test methods for insulating and sheathing materials of electric and optical cables—Part 21:Methods specific to elastomeric compounds—Ozone resistance, hot set and mineral oil immersion tests》 GB/T 2951.21-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables—Part 21:Methods specific to		2024-06-21



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		№	Item/ Parameter			
				elastomeric compounds—Ozone resistance, hot set and mineral oil immersion tests》 IEC 60811-2-1:2001		
		5	Pressure test at high temperature	《Common test methods for insulating and sheathing materials of electric and optical cables—Part 31:Methods specific to PVC compounds—Pressure test at high temperature—Test for resistance to cracking》 GB/T 2951.31-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables—Part 31:Methods specific to PVC compounds—Pressure test at high temperature—Test for resistance to cracking》 IEC 60811-3-1:1985		2024-06-21
		6	Test for resistance to cracking	《Common test methods for insulating and sheathing materials of electric and optical cables—Part 31:Methods specific to PVC compounds—Pressure test at high temperature—Test for resistance to cracking》 GB/T 2951.31-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables—Part 31:Methods specific to PVC compounds—Pressure test at high temperature—Test for resistance to cracking》 IEC 60811-3-1:1985		2024-06-21
		7	Loss of mass test	《Common test methods for insulating and sheathing materials of electric and optical cables—Part 32:Methods specific to PVC compounds—Loss of mass test—Thermal stability test》 GB/T 2951.32-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables—Part 32:Methods specific to PVC compounds—Loss of mass test—Thermal stability test》 IEC 60811-3-2:1985		2024-06-21
		8	Thermal stability test	《Common test methods for insulating and sheathing materials of electric and optical cables—Part 32:Methods specific to PVC		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				compounds—Loss of mass test—Thermal stability test》 GB/T 2951.32-2008		
				《Common test methods for insulating and sheathing materials of electric and optical cables—Part 32:Methods specific to PVC compounds—Loss of mass test—Thermal stability test》 IEC 60811-3-2:1985		2024-06-21
		9	Insulation thickness	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 11:Methods for general application-Measurement of thickness and overall dimensions-Tests for determining the mechanical properties》 GB/T 2951.11-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 11:Methods for general application-Measurement of thickness and overall dimensions-Tests for determining the mechanical properties》 IEC 60811-1-1:2001		2024-06-21
		10	Clad thickness	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 11:Methods for general application-Measurement of thickness and overall dimensions-Tests for determining the mechanical properties》 GB/T 2951.11-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 11:Methods for general application-Measurement of thickness and overall dimensions-Tests for determining the mechanical properties》 IEC 60811-1-1:2001		2024-06-21
		11	Insulation mechanical performance test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 11:Methods for general application-Measurement of thickness and overall dimensions-		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Tests for determining the mechanical properties》 GB/T 2951.11-2008		
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 11:Methods for general application-Measurement of thickness and overall dimensions-Tests for determining the mechanical properties》 IEC 60811-1-1:2001		2024-06-21
		12	Sheath mechanical performance test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 11:Methods for general application-Measurement of thickness and overall dimensions-Tests for determining the mechanical properties》 GB/T 2951.11-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 11:Methods for general application-Measurement of thickness and overall dimensions-Tests for determining the mechanical properties》 IEC 60811-1-1:2001		2024-06-21
		13	Insulation low temperature bending test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 14:Methods for general application-Test at low temperature》 GB/T 2951.14-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 14:Methods for general application-Test at low temperature》 IEC 60811-1-4:1985		2024-06-21
		14	Sheath low temperature bending test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 14:Methods for general application-Test at low temperature》 GB/T 2951.14-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 14:Methods for general		2024-06-21



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		№	Item/ Parameter			
				application-Test at low temperature》 IEC 60811-1-4:1985		
		15	Insulation low temperature stretch test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 14:Methods for general application-Test at low temperature》 GB/T 2951.14-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 14:Methods for general application-Test at low temperature》 IEC 60811-1-4:1985		2024-06-21
		16	Sheath low temperature stretch test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 14:Methods for general application-Test at low temperature》 GB/T 2951.14-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 14:Methods for general application-Test at low temperature》 IEC 60811-1-4:1985		2024-06-21
		17	Insulation low temperature impact test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 14:Methods for general application-Test at low temperature》 GB/T 2951.14-2008		2024-06-21
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 14:Methods for general application-Test at low temperature》 IEC 60811-1-4:1985		2024-06-21
		18	Test for vertical flame propagation for a single insulated wire	《Test on electric and optical fibre cables under fire conditions-Part 12:Test for vertical flame propagation for a single insulated wire or cable-Procedure for 1 kW pre-mixed flame》 GB/T 18380.12-2022		2024-06-21
				《Test on electric and optical fibre cables under fire conditions-Part 12:Test for vertical flame propagation for a single insulated wire or cable-Procedure for 1 kW pre-mixed flame》 IEC 60332-1-2:2015		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		19	Flaming droplets/particles	《Tests on electric and optical fibre cables under fire conditions—Part 13: Test for vertical flame propagation for a single insulated wire or cable—Procedure for determination of flaming droplets/particles》 GB/T 18380.13-2022		2024-06-21
				《Tests on electric and optical fibre cables under fire conditions—Part 13: Test for vertical flame propagation for a single insulated wire or cable—Procedure for determination of flaming droplets/particles》 IEC 60332-1-3:2015		2024-06-21
49	Polyvinyl chloride insulated cables and wires and cords of rated voltages up to and including 450/750V	1	conductor conduction test	《Polyvinyl chloride insulated cables and wires and cords of rated voltages up to and including 450/750V-Part 1:General requirements》 JB/T 8734.1-2016 /6.5		2024-06-21
		2	Scuff resistance	《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 GB/T 5023.2 -2008		2024-06-21
				《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 IEC 60227-2:2003		2024-06-21
		3	Insulation thickness	《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 GB/T 5023.2 -2008		2024-06-21
				《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 IEC 60227-2:2003		2024-06-21
		4	Clad thickness	《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 GB/T 5023.2 -2008		2024-06-21
				《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 IEC 60227-2:2003		2024-06-21
		5	Overall dimension and ovality	《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 GB/T 5023.2 -2008		2024-06-21
				《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 IEC 60227-2:2003		2024-06-21



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		6	Conductor resistance	《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 GB/T 5023.2 -2008		2024-06-21
				《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 IEC 60227-2:2003		2024-06-21
		7	Finished cable voltage test	《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 GB/T 5023.2 -2008		2024-06-21
				《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 IEC 60227-2:2003		2024-06-21
		8	Insulated wire core voltage test	《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 GB/T 5023.2 -2008		2024-06-21
				《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 IEC 60227-2:2003		2024-06-21
		9	Insulation resistance	《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 GB/T 5023.2 -2008		2024-06-21
				《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 IEC 60227-2:2003		2024-06-21
		10	Yielding strength test	《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 GB/T 5023.2 -2008		2024-06-21
				《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 IEC 60227-2:2003		2024-06-21
		11	Bending test	《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 GB/T 5023.2 -2008		2024-06-21
				《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 IEC 60227-2:2003		2024-06-21
		12	Insulation wire core to tear away from the test	《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 GB/T 5023.2 -2008		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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				《Polyvinyl chloride insulated cables of rated voltages up to and including 450/750V-Part2:Test methods》 IEC 60227-2:2003		2024-06-21
50	Rubber insulated cables of rated voltages up to and including 450/750V	1	Scuff resistance	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21
		2	Overall dimension and ovality	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21
		3	Insulation thickness	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21
		4	Clad thickness	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21
		5	Conductor resistance	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21
		6	The insulation resistance in the temperature of 90°C or above	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		7	Finished cable voltage test	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21
		8	Insulated wire core voltage test	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21
		9	Yielding strength test	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21
		10	Three curved bending test	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21
		11	Abrasion test	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21
		12	Air oven after aging of mechanical performance test	《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 GB/T 5013.2-2008		2024-06-21
				《Rubber insulated cables of rated voltages up to and including 450/750V- Part 2:Test methods》 IEC 60245-2:1998		2024-06-21
51	Generator winding draws to receive	1	Thermal effects experiments	《Flexible cables and cords for winding of electric motors-Part 1:General》 JB/T 6213.1-2006 /6.7		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	flexible cable and wire	2	Flexibility test	《Flexible cables and cords for winding of electric motors-Part 5:Freon resistant cords》 JB/T 6213.5-2006 /8.3		2024-06-21
		3	Insulated conductor clamping force test	《Flexible cables and cords for winding of electric motors-Part 5:Freon resistant cords》 JB/T 6213.5-2006 /8.4		2024-06-21
		4	Heat shrinkage test	《Flexible cables and cords for winding of electric motors-Part 5:Freon resistant cords》 JB/T 6213.5-2006 /8.5		2024-06-21
		5	Resistance to environmental stress cracking resistance test	《Flexible cables and cords for winding of electric motors-Part 5:Freon resistant cords》 JB/T 6213.5-2006 /8.8		2024-06-21
52	Winding wires	1	determination of dimensions	《Winding wires—Test methods—Part 2:Determination of dimensions》 GB/T 4074.2-2008		2024-06-21
				《Winding wires—Test methods—Part 2:Determination of dimensions》 IEC 60851-2:1997		2024-06-21
		2	Elongation	《Winding wires - Test methods - Part 3: Mechanical properties》 GB/T 4074.3-2008		2024-06-21
				《Winding wires - Test methods - Part 3: Mechanical properties》 IEC 60851-3:1997		2024-06-21
		3	Elasticity	《Winding wires - Test methods - Part 3: Mechanical properties》 GB/T 4074.3-2008		2024-06-21
				《Winding wires - Test methods - Part 3: Mechanical properties》 IEC 60851-3:1997		2024-06-21
		4	Flexibility and adhesion	《Winding wires - Test methods - Part 3: Mechanical properties》 GB/T 4074.3-2008		2024-06-21
				《Winding wires - Test methods - Part 3: Mechanical properties》 IEC 60851-3:1997		2024-06-21
		5	Scratch	《Winding wires - Test methods - Part 3: Mechanical		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Solvent	properties》 GB/T 4074.3-2008		
				《Winding wires - Test methods - Part 3: Mechanical properties》 IEC 60851-3:1997		2024-06-21
				《Winding wires - Test methods - Part 4: Chemical properties》 GB/T 4074.4-2008		2024-06-21
				《Winding wires - Test methods - Part 4: Chemical properties》 IEC 60851-4:2005		2024-06-21
		7	Solderability	《Winding wires - Test methods - Part 4: Chemical properties》 GB/T 4074.4-2008		2024-06-21
				《Winding wires - Test methods - Part 4: Chemical properties》 IEC 60851-4:2005		2024-06-21
		8	Resistance	《Winding wires - Test methods - Part 5: Electrical properties》 GB/T 4074.5-2008		2024-06-21
				《Winding wires - Test methods - Part 5: Electrical properties》 IEC 60851-5:2004		2024-06-21
		9	Breakdown Voltage	《Winding wires - Test methods - Part 5: Electrical properties》 GB/T 4074.5-2008		2024-06-21
				《Winding wires - Test methods - Part 5: Electrical properties》 IEC 60851-5:2004		2024-06-21
		10	Film continuity	《Winding wires - Test methods - Part 5: Electrical properties》 GB/T 4074.5-2008	Accredited Only measure the continuity test of high-pressure paint film	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				《Winding wires - Test methods - Part 5: Electrical properties》 IEC 60851-5:2004		2024-06-21
		11	Thermal Shock	《Winding wires—Test methods—Part 6:Thermal properties》 GB/T 4074.6-2008		2024-06-21
				《Winding wires—Test methods—Part 6:Thermal properties》 IEC 60851-6:1996		2024-06-21
		12	Cut through	《Winding wires—Test methods—Part 6:Thermal properties》 GB/T 4074.6-2008		2024-06-21
				《Winding wires—Test methods—Part 6:Thermal properties》 IEC 60851-6:1996		2024-06-21
53	bare wires	1	Conductor structure	《Test methods for bare wires-Part2:Measurement of dimensions》 GB/T 4909.2-2009		2024-06-21
54	Copper and copper alloy bus bars	1	Flatness test	《Copper or aluminium and its alloy bus bars for electrical purposes-part1:Copper and copper alloy bus bars》 GB/T 5585.1-2018 /5.7.3		2024-06-21
55	Cables or optical fiber cables	1	smoke density test	《Measurement of smoke density of cables or optical fiber cables burning under defined conditions—Part 2: Test procedure and requirements》 GB/T 17651.2-2021		2024-06-21
				《Measurement of smoke density of cables or optical fiber cables burning under defined conditions—Part 2: Test procedure and requirements》 IEC 61034-2:2019		2024-06-21
		2	the amount of halogen acid gas	《Test on gases evolved during combustion of materials from cables or optical fiber cables-Part 1:Determination of the halogen acid gas content》 GB/T 17650.1-2021		2024-06-21
				《Test on gases evolved during combustion of materials from cables or optical fiber cables-Part 1:Determination of the halogen acid gas content》 IEC 60754-1:2019		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	acidity (by pH measurement)	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 GB/T 17650.2-2021		2024-06-21
				《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 IEC 60754-2:2019		2024-06-21
		4	conductivity test	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 GB/T 17650.2-2021		2024-06-21
				《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 IEC 60754-2:2019		2024-06-21
56	Electric cables for photovoltaic systems	1	Long term resistance of insulation to d.c.	《Electric cables for photovoltaic systems》 NB/T 42073-2016 /7.2.5		2024-06-21
57	Cables for rated voltage of 1kV (Um=1.2kV) and 3kV (Um=3.6kV)		Part of Parameters	《Power cables with extruded insulation and their accessories for rated voltages from 1kV (Um=1.2kV) up to 35kV (Um=40.5 kV) —Part1: Cables for rated voltage of 1kV (Um=1.2kV) and 3kV (Um=3.6kV)》 GB/T 12706.1-2020	Except for conductor resistance greater than 400mm ² , one resistance, carbon black content, elastic modulus and hardness test	2024-06-21



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		№	Item/ Parameter			
					1.8/3.6kV cable impulse voltage、Bundle combustion test of cables、Fluorine content	
58	Cables for rated voltage of 6kV (Um=7.2kV) and 30kV (Um=36kV)		Part of Parameters	《Power cables with extruded insulation and their accessories for rated voltages from 1kV (Um=1.2kV) up to 35kV (Um=40.5 kV) —Part2: Cables for rated voltage of 6kV (Um=7.2kV) and 30kV (Um=36kV)》 GB/T 12706.2-2020	Except for conductor resistance greater than 400mm2,one resistance,carbon black content,elastic modulus , hardness test,electric al performanc e above U0 8.7kV,perm eable test ,bending test and subsequent	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					partial discharge test Power frequency voltage>50 kV、 Permeability test、 Bending test and subsequent partial discharge test、 Impulse voltage test、 Dielectric loss test、 Thermal cycling test、 Semi conductive shielding resistivity 、 Bundle combustion test of cables、	

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		№	Item/ Parameter			
					Fluorine content	
59	Electric bicycles centralized charging facilities		Part of Parameters	《Electric bicycles centralized charging facilities--Part 1:Technical specification》 GB/T 42236.1-2022	Except for charging communication function, fire test, appendix B, appendix C, appendix D, appendix F	2024-06-21
60	Centralized charging controller of electric bicycle		Part of Parameters	《Centralized charging controller of electric bicycle》 JB/T 14055-2022	Except for accuracy of electricity metering	2024-06-21
61	board charger for electric bicycles		All parameters	《Safety technical requirements of on board charger for electric bicycles》 T/GDDY 008-2023		2024-06-21
62	Environmental testing for electric and electronic products	1	Shock	《Environmental testing - Part 2: Test methods - Test Ea and guidelines: Impact》 GB/T 2423.5-2019 5		2025-06-10
63	Winding wires	1	dimensions	《Test methods of winding wires-Part 2:Determination of dimensions》 GB/T 4074.2-2024 4	Except for bundleline	2025-06-10
				《Test methods of winding wires-Part 2:Determination of dimensions》 IEC 60851-2:2019 4	Except for bundleline	2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	elongation	《Test methods of winding wires-Part 3:Mechanical properties》 GB/T 4074.3-2024 4		2025-06-10
				《Test methods of winding wires-Part 3:Mechanical properties》 IEC 60851-3:2023 4		2025-06-10
		3	resilience	《Test methods of winding wires-Part 3:Mechanical properties》 GB/T 4074.3-2024 5		2025-06-10
				《Test methods of winding wires-Part 3:Mechanical properties》 IEC 60851-3:2023 5		2025-06-10
		4	flexibility and adhesion	《Test methods of winding wires-Part 3:Mechanical properties》 GB/T 4074.3-2024 6		2025-06-10
				《Test methods of winding wires-Part 3:Mechanical properties》 IEC 60851-3:2023 6		2025-06-10
		5	scratch resistant	《Test methods of winding wires-Part 3:Mechanical properties》 GB/T 4074.3-2024 7		2025-06-10
				《Test methods of winding wires-Part 3:Mechanical properties》 IEC 60851-3:2023 7		2025-06-10
		6	solvent resistant	《Test methods of winding wires-Part 4:Chemical properties》 GB/T 4074.4-2024 4		2025-06-10
				《Test methods of winding wires-Part 4:Chemical properties》 IEC 60851-4:2016 4		2025-06-10
		7	direct weldability	《Test methods of winding wires-Part 4:Chemical properties》 GB/T 4074.4-2024 6		2025-06-10
				《Test methods of winding wires-Part 4:Chemical properties》 IEC 60851-4:2016 6		2025-06-10
		8	resistance	《Test methods of winding wires-Part 5:Electrical properties》 GB/T 4074.5-2024 4		2025-06-10
				《Test methods of winding wires-Part 5:Electrical properties》 IEC 60851-5:2019 4		2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date		
		№	Item/ Parameter					
		9	breakdown voltage	《Test methods of winding wires-Part 5:Electrical properties》 GB/T 4074.5-2024 5		2025-06-10		
				《Test methods of winding wires-Part 5:Electrical properties》 IEC 60851-5:2019 5		2025-06-10		
		10	continuity of paint film	《Test methods of winding wires-Part 5:Electrical properties》 GB/T 4074.5-2024 6	Except for:high pressure paint film continuity	2025-06-10		
				《Test methods of winding wires-Part 5:Electrical properties》 IEC 60851-5:2019 6	Except for:high pressure paint film continuity	2025-06-10		
		11	thermal shock	《Test methods of winding wires-Part 6:Thermal properties》 GB/T 4074.6-2024 4		2025-06-10		
				《Test methods of winding wires-Part 6:Thermal properties》 IEC 60851-6:2012 4		2025-06-10		
		12	softening breakdown	《Test methods of winding wires-Part 6:Thermal properties》 GB/T 4074.6-2024 5		2025-06-10		
				《Test methods of winding wires-Part 6:Thermal properties》 IEC 60851-6:2012 5		2025-06-10		
		(6)、EMC						
		1	Information technology equipment	1	Conducted disturbance	《Information technology equipment-Radio disturbance characteristics-Limits and methods of measurement》 GB/T 9254-2008 9	revoked and retained, which can only be used when	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referenced. The telecommu- nication port only measures the conducted disturbance of 1 group, 2 groups, 3 groups and 4 groups of unshielded balanced lines.	
				《Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement》 CISPR 22:2008 9	revoked and retained, which can only be used when referenced. Except for TWC method	2024-06-21
		2	Radiated disturbance	《Information technology equipment-Radio disturbance characteristics-Limits and methods of measurement》 GB/T 9254-2008 10	revoked and retained, which can only be	2024-06-21



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		№	Item/ Parameter			
				《Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement》 CISPR 22:2008 10	used when referenced. revoked and retained, which can only be used when referenced. Except for TWC method	2024-06-21
		3	Electrostatic discharge	《Information technology equipment-Immunity characteristics-Limits and methods of measurement》 GB/T 17618-2015 4.2.1	revoked and retained, which can only be used when referenced.	2024-06-21
		4	Fast transient	《Information technology equipment-Immunity characteristics-Limits and methods of measurement》 GB/T 17618-2015 4.2.2	revoked and retained, which can only be used when referenced.	2024-06-21
		5	Continuous radiated disturbances	《Information technology equipment-Immunity characteristics-Limits and methods of measurement》 GB/T 17618-2015 4.2.3.2	revoked and retained, which can only be	2024-06-21

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		№	Item/ Parameter			
					used when referenced. except for :telephone terminal equipment	
		6	Continuous conducted disturbances	《Information technology equipment-Immunity characteristics-Limits and methods of measurement》 GB/T 17618-2015 4.2.3.3	revoked and retained, which can only be used when referenced. except for :telephone terminal equipment	2024-06-21
		7	Power-frequency magnetic fields	《Information technology equipment-Immunity characteristics-Limits and methods of measurement》 GB/T 17618-2015 4.2.4	revoked and retained, which can only be used when referenced.	2024-06-21
		8	Surges	《Information technology equipment - Immunity characteristics - Limits and methods of measurement》 GB/T 17618-2015 4.2.5	revoked and retained, which can only be used when referenced.	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Voltage dips and interruptions	《Information technology equipment - Immunity characteristics - Limits and methods of measurement》GB/T 17618-2015 4.2.6	revoked and retained, which can only be used when referenced.	2024-06-21
2	Household appliances, electric tools and similar apparatus	1	Terminal disturbance voltages	《Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus-Part 1:Emission》GB 4343.1-2018 5		2024-06-21
				《Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission》CISPR 14-1:2016 5.2		2024-06-21
		2	Disturbance power	《Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus-Part 1:Emission》GB 4343.1-2018 6		2024-06-21
				《Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission》CISPR 14-1:2016 5.3.3		2024-06-21
		3	Radiated disturbance	《Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission》GB 4343.1-2018 4.1.2.2	Only use SAC	2024-06-21
				《Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission》CISPR 14-1:2016 5.3.4	Only use SAC	2024-06-21
		4	Electrostatic discharge immunity	《Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity – Product family standard》CISPR 14-2:2015 5.1		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		5	Electrical fast transient/burst immunity	《Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity – Product family standard》 CISPR 14-2:2015 5.2		2024-06-21
		6	Immunity to conducted disturbances, induced by radio-frequency fields	《Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity – Product family standard》 CISPR 14-2:2015 5.3, 5.4		2024-06-21
		7	Radiated, radio-frequency,electromagnetic field immunity	《Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity – Product family standard》 CISPR 14-2:2015 5.5		2024-06-21
		8	Surge immunity	《Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity – Product family standard 》 CISPR 14-2:2015 5.6		2024-06-21
		9	Voltage dips, short interruptions and voltage variations immunity	《Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity – Product family standard 》 CISPR 14-2:2015 5.7		2024-06-21
		10	Electrostatic discharge immunity	《Electromagnetic compatibility requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity》 GB/T 4343.2-2020 5.1		2024-06-21
		11	Electrical fast transient/burst immunity	《Electromagnetic compatibility requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity》 GB/T 4343.2-2020 5.2		2024-06-21
		12	Immunity to conducted disturbances, induced by radio-	《Electromagnetic compatibility requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity》 GB/T 4343.2-2020 5.3、5.4		2024-06-21



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			frequency fields			
		13	Radiated, radio-frequency, electromagnetic field immunity	《Electromagnetic compatibility requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity》 GB/T 4343.2-2020 5.5		2024-06-21
		14	Surge immunity	《Electromagnetic compatibility requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity》 GB/T 4343.2-2020 5.6		2024-06-21
		15	Voltage dips, short interruptions and voltage variations immunity	《Electromagnetic compatibility requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity》 GB/T 4343.2-2020 5.7		2024-06-21
		16	Continuous disturbance voltage/current	《Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 1:Emission》 CISPR 14-1:2020 5.2		2024-06-21
		17	Disturbance power	《Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 1:Emission》 CISPR 14-1:2020 5.3.3		2024-06-21
		18	Radiated disturbance	《Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 1:Emission》 CISPR 14-1:2020 5.3.2, 5.3.4	Except for LLAS, FAR and TEM waveguide method	2024-06-21
		19	discontinuous disturbance	《Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 1:Emission》 CISPR 14-1:2020 5.2		2024-06-21
		20	Electrostatic	《Electromagnetic compatibility-Requirements for household		2024-06-21

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			discharge	appliances, electric tools and similar apparatus-Part 2: Immunity-Product family standard》 CISPR 14-2:2020 5.1		
		21	Fast transients	《Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 2: Immunity-Product family standard》 CISPR 14-2:2020 5.2		2024-06-21
		22	Injection current	《Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 2: Immunity-Product family standard》 CISPR 14-2:2020 5.3,5.4		2024-06-21
		23	Radio frequency electromagnetic fields	《Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 2: Immunity-Product family standard》 CISPR 14-2:2020 5.5		2024-06-21
		24	Surges	《Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 2: Immunity-Product family standard》 CISPR 14-2:2020 5.6		2024-06-21
		25	Voltage dips	《Electromagnetic compatibility-Requirements for household appliances, electric tools and similar apparatus-Part 2: Immunity-Product family standard》 CISPR 14-2:2020 5.7		2024-06-21
3	Industrial, scientific and medical (ISM) radio-frequency equipment	1	Terminal disturbance voltage	《Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement》 GB 4824-2019 8.2		2024-06-21
				《Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement》 CISPR 11: 2016 8.2		2024-06-21
		2	Electromagnetic radiation disturbance	《Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement》 GB 4824-2019 8.3	Only use 3m SAC.Except for Group 2	2024-06-21



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				《Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement》 CISPR 11: 2016 8.3	Class A equipment Only use 3m SAC.Except for Group 2 Class A equipment	2024-06-21
				《Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement》 GB 4824-2019 9	Accredited only for 1GHz~6G Hz frequency range	2024-06-21
		3	Electromagnetic radiation disturbance	《Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement》 CISPR 11: 2016 9	Accredited only for 1GHz~6G Hz frequency range	2024-06-21
				《Vehicles, boats and internal combustion engine - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers》 GB 14023-2011	Only use SAC.Except for ships and four wheels road vehicles	2024-06-21
4	Motor vehicle	1	Radiated emission	《Vehicles, boats and internal combustion engine - Radio disturbance characteristics - Limits and methods of measurement for the protection of off-board receivers》 CISPR 12:2009	Only use SAC.Except for ships	2024-06-21



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					and four wheels road vehicles	
		2	magnetic and electric field strength	《Limits and test method of magnetic and electric field strength from electric vehicles》 GB/T 18387-2017		2024-06-21
		3	radiated broadband electromagnetic emissions from vehicles	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 4		2024-06-21
		4	radiated narrowband electromagnetic emissions from vehicles	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 5		2024-06-21
		5	immunity of vehicles to electromagnetic radiation	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 6		2024-06-21
		6	radiated broadband electromagnetic emissions from electrical/electronic sub-assemblies (ESAs)	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 7		2024-06-21
		7	radiated narrowband electromagnetic emissions from electrical/electronic sub-assemblies	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 8		2024-06-21
		8	immunity of	《Uniform provisions concerning the approval of vehicles with	Accredited	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			electrical/electronic sub-assemblies to electromagnetic radiation	regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 9	only for BCI and Absorber chamber	
		9	emission of harmonics generated on AC power lines from vehicle	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 11		2024-06-21
		10	emission of voltage changes, voltage fluctuations and flicker on AC power lines from vehicle	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 12		2024-06-21
		11	emission of radiofrequency conducted disturbances on AC or DC power lines from vehicles	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 13	Accredited only for AC port	2024-06-21
		12	emission of radiofrequency conducted disturbances on network and telecommunication access from vehicles	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 14		2024-06-21
		13	immunity of vehicles to electrical fast transient/burst disturbances	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 15		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			conducted along AC and DC power lines			
		14	immunity of vehicles to surges conducted along AC and DC power lines	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 16		2024-06-21
		15	emission of harmonics generated on AC power lines from an ESA	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 17		2024-06-21
		16	emission of voltage changes, voltage fluctuations and flicker on AC power lines from an ESA	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 18		2024-06-21
		17	emission of radiofrequency conducted disturbances on AC or DC power lines from an ESA	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 19		2024-06-21
		18	emission of radiofrequency conducted disturbances on network and telecommunication access from an ESA	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 20		2024-06-21
		19	immunity of an ESA to Electrical Fast	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Transient/Burst disturbances conducted along AC and DC power lines immunity of ESAs	Annex 21		
		20	to surges conducted along AC and DC power lines	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10.05-2014 Annex 22		2024-06-21
		21	Broad-band radiation from EPAC	《Cycles - Electrically power assisted cycles - EPAC Bicycles》 EN 15194:2017 C.2		2024-06-21
		22	Narrow-band radiation emissions from EPAC	《Cycles - Electrically power assisted cycles - EPAC Bicycles》 EN 15194:2017 C.3		2024-06-21
		23	EPAC immunity to electromagnetic radiation	《Cycles - Electrically power assisted cycles - EPAC Bicycles》 EN 15194:2017 C.4		2024-06-21
		24	Broad-band ESA radiation	《Cycles - Electrically power assisted cycles - EPAC Bicycles》 EN 15194:2017 C.5		2024-06-21
		25	Narrow-band ESA radiation emission	《Cycles - Electrically power assisted cycles - EPAC Bicycles》 EN 15194:2017 C.6		2024-06-21
		26	ESA immunity to electromagnetic radiation	《Cycles - Electrically power assisted cycles - EPAC Bicycles》 EN 15194:2017 C.7	Except forstripline and TEM method	2024-06-21
		27	ESD test	《Cycles - Electrically power assisted cycles - EPAC Bicycles》 EN 15194:2017 C.8		2024-06-21
		28	Vehicle broadband	《Road vehicles-Requirements and test methods of electromagnetic compatibility》 GB 34660-2017 5.2		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	Vehicle narrowband	《Road vehicles-Requirements and test methods of electromagnetic compatibility》 GB 34660-2017 5.3		2024-06-21
		30	ESA immunity	《Road vehicles-Requirements and test methods of electromagnetic compatibility》 GB 34660-2017 5.7	Except for immunity of ESAs to transient disturbance , emission of transient conducted disturbance s , stripline and TEM method	2024-06-21
		31	Vehicle immunity	《Road vehicles-Requirements and test methods of electromagnetic compatibility》 GB 34660-2017 5.4		2024-06-21
		32	ESA broadband	《Road vehicles-Requirements and test methods of electromagnetic compatibility》 GB 34660-2017 5.5		2024-06-21
		33	ESA narrowband	《Road vehicles-Requirements and test methods of electromagnetic compatibility》 GB 34660-2017 5.6		2024-06-21
		34	Broad-band electromagnetic radiation from vehicle	《Light motorized vehicles for the transportation of persons and goods and related facilities and not subject to type-approval for on-road use - Personal light electric vehicles(PLEV) - Requirements and test methods》 EN 17128:2020 B.1.1.2、 B.2		2024-06-21
		35	Narrow-band electromagnetic radiation from vehicle	《Light motorized vehicles for the transportation of persons and goods and related facilities and not subject to type-approval for on-road use - Personal light electric vehicles(PLEV) - Requirements and test methods》 EN 17128:2020 B.1.1.3、 B.3		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		36	Vehicle immunity to electromagnetic radiation	《Light motorized vehicles for the transportation of persons and goods and related facilities and not subject to type-approval for on-road use - Personal light electric vehicles(PLEV) - Requirements and test methods》 EN 17128:2020 B.1.1.4、 B.4		2024-06-21
		37	Broad-band electromagnetic radiation from separate technical units(ESA)	《Light motorized vehicles for the transportation of persons and goods and related facilities and not subject to type-approval for on-road use - Personal light electric vehicles(PLEV) - Requirements and test methods》 EN 17128:2020 B.1.1.5、 B.5		2024-06-21
		38	Narrow-band electromagnetic radiation from separate technical units(ESA)	《Light motorized vehicles for the transportation of persons and goods and related facilities and not subject to type-approval for on-road use - Personal light electric vehicles(PLEV) - Requirements and test methods》 EN 17128:2020 B.1.1.6、 B.6		2024-06-21
		39	ESA immunity to electromagnetic radiation	《Light motorized vehicles for the transportation of persons and goods and related facilities and not subject to type-approval for on-road use - Personal light electric vehicles(PLEV) - Requirements and test methods》 EN 17128:2020 B.1.1.7、 B.7	Except for Stripline test and TEM cell test	2024-06-21
		40	ESD Test	《Light motorized vehicles for the transportation of persons and goods and related facilities and not subject to type-approval for on-road use - Personal light electric vehicles(PLEV) - Requirements and test methods》 EN 17128:2020 B.8		2024-06-21
		41	Radiated emission	《Vehicles, boats and internal combustion engines-Radio disturbance characteristics-Limits and methods of measurement for the protection of off-board receivers》 GB 14023-2022 5	Only test in SAC; Except for boats and four wheeled road	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					vehicles	
		42	Radiated broadband electromagnetic emissions from vehicles	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 4		2024-06-21
		43	Radiated narrowband electromagnetic emissions from vehicles	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 5		2024-06-21
		44	Immunity of vehicles to electromagnetic radiation	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 6		2024-06-21
		45	Radiated broadband electromagnetic emissions from electrical/electronic sub-assemblies(ESAs)	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 7		2024-06-21
		46	Radiated narrowband electromagnetic emissions from electrical/electronic sub-assemblies(ESAs)	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 8		2024-06-21
		47	Immunity of electrical/electronic sub-assemblies to	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019	Only test ALSE method and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			electromagnetic radiation	Annex 9	BCI method	
		48	Emission of harmonics generated on AC power lines from vehicle	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 11		2024-06-21
		49	Emission of voltage changes, voltage fluctuations and flicker on AC power lines from vehicle	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 12		2024-06-21
		50	Emission of radiofrequency conducted disturbances on AC or DC power lines from vehicles	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 13		2024-06-21
		51	Emission of radiofrequency conducted disturbances on network and telecommunication access from vehicles	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 14		2024-06-21
		52	Immunity of vehicles to Electrical Fast Transient/Burst disturbances conducted along AC	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 15		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			and DC power lines			
		53	Immunity of vehicles to surges conducted along AC and DC power lines	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 16		2024-06-21
		54	Emission of harmonics generated on AC power lines from an ESA	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 17		2024-06-21
		55	Emission of voltage changes, voltage fluctuations and flicker on AC power lines from vehicle	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 18		2024-06-21
		56	Emission of radiofrequency conducted disturbances on AC or DC power lines from an ESA	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 19		2024-06-21
		57	Emission of radiofrequency conducted disturbances on network and telecommunication access from an ESA	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 20		2024-06-21
		58	Immunity of an ESA to Electrical Fast Transient/Burst	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			disturbances conducted along AC and DC power lines	Annex 21		
		59	Immunity of an ESA to surges conducted along AC and DC power lines	《Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility》 ECE R10 Rev.6: 2019 Annex 22		2024-06-21
		60	Broad-band radiation from EPAC	《Cycles-Electrically power assisted cycles-EPAC Bicycles》 EN 15194:2017+A1: 2023 Annex B.1.2.2, B.2		2024-06-21
		61	Narrow-band radiation emissions from EPAC	《Cycles-Electrically power assisted cycles-EPAC Bicycles》 EN 15194:2017+A1: 2023 Annex B.1.2.3, B.3		2024-06-21
		62	EPAC immunity to electromagnetic radiation	《Cycles-Electrically power assisted cycles-EPAC Bicycles》 EN 15194:2017+A1: 2023 Annex B.1.2.4, B.4		2024-06-21
		63	Broad-band ESA radiation	《Cycles-Electrically power assisted cycles-EPAC Bicycles》 EN 15194:2017+A1: 2023 Annex B.1.2.5, B.5		2024-06-21
		64	narrow-band ESA radiation emission	《Cycles-Electrically power assisted cycles-EPAC Bicycles》 EN 15194:2017+A1: 2023 Annex B.1.2.6, B.6		2024-06-21
		65	ESA immunity to electromagnetic radiation	《Cycles-Electrically power assisted cycles-EPAC Bicycles》 EN 15194:2017+A1: 2023 Annex B.1.2.7, B.7	Except for stripline and TEM-cell method	2024-06-21
		66	ESD	《Cycles-Electrically power assisted cycles-EPAC Bicycles》 EN 15194:2017+A1: 2023 Annex B.8		2024-06-21
5	Road vehicle components	1	Absorber-lined shielded enclosure	《Road vehicles - Component test methods for electrical disturbances from narrowband radiated electromagnetic energy - Part 2: Absorber-lined shielded enclosure》 ISO 11452-2:2004	revoked and retained, which can	2024-06-21

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		№	Item/ Parameter			
					only be used when referenced. Except for TWC method	
		2	Harness excitation methods	《Road vehicles -- Component test methods for electrical disturbances from narrowband radiated electromagnetic energy -- Part 4: Harness excitation methods》 ISO 11452-4:2011	revoked and retained, which can only be used when referenced. Except for TWC method	2024-06-21
		3	electromagnetic radiation immunity-BCI mothod	《Limits and methods of testing for immunity of electrical/electronic sub-assemblies in vehicles to electromagnetic radiation》 GB/T 17619-1998 9.5		2024-06-21
		4	electromagnetic radiation immunity-Absorber- lined shielded enclosure	《Limits and methods of testing for immunity of electrical/electronic sub-assemblies in vehicles to electromagnetic radiation》 GB/T 17619-1998 9.3		2024-06-21
		5	Conducted emissions from components/module s – Voltage method	《Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of on-board receivers》 GB/T 18655-2010 6.2	revoked and retained, which can only be used when referenced.	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Except for TWC method	
				《Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of on-board receivers》 CISPR 25:2008 6.2	revoked and retained, which can only be used when referenced. Except for TWC method	2024-06-21
		6	Radiated emissions from components/modules - ALSE method	《Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of on-board receivers》 GB/T 18655-2010 6.4	revoked and retained, which can only be used when referenced. Except for TWC method	2024-06-21
				《Vehicles, boats and internal combustion engines - Radio disturbance characteristics - Limits and methods of measurement for the protection of on-board receivers》 CISPR 25:2008 6.4	revoked and retained, which can only be used when referenced. Except for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					TWC method	
6	Electrical and electronic equipment	1	Conducted disturbance measurements	《Electromagnetic compatibility (EMC) –Part 6-3: Generic standards – Emission standard for residential, commercial and light-industrial environments》 GB 17799.3-2012 IEC 61000-6-3:2011		2024-06-21
				《Electromagnetic compatibility (EMC) –Part 6-4: Generic standards – Emission standard for industrial environments》 GB 17799.4-2012 IEC 61000-6-4:2011		2024-06-21
		2	Radiated disturbance measurements(9kHz to 1GHz)	《Electromagnetic compatibility (EMC) –Part 6-3: Generic standards – Emission standard for residential, commercial and light-industrial environments》 GB 17799.3-2012 IEC 61000-6-3:2011	Only use SAC	2024-06-21
				《Electromagnetic compatibility (EMC) –Part 6-4: Generic standards – Emission standard for industrial environments》 GB 17799.4-2012 IEC 61000-6-4:2011	Only use SAC	2024-06-21
		3	Radiated disturbance measurements(1GHz to 18GHz)	《Electromagnetic compatibility (EMC) –Part 6-3: Generic standards – Emission standard for residential, commercial and light-industrial environments》 GB 17799.3-2012 IEC 61000-6-3:2011	Only use SAC	2024-06-21
				《Electromagnetic compatibility (EMC) –Part 6-4: Generic standards – Emission standard for industrial environments》 GB 17799.4-2012 IEC 61000-6-4:2011	Only use SAC	2024-06-21
		4	Harmonic currents	《Electromagnetic compatibility (EMC) - Limits - Limits for harmonic current emissions(equipment input current≤16A per phase)》 GB 17625.1-2012		2024-06-21
				《Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions(equipment input		2024-06-21



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		№	Item/ Parameter			
				current≤16A per phase)》 IEC 61000-3-2:2018		
				《Electromagnetic compatibility (EMC) - Part 3-12: Limits - Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current》 16A and ≤75A per phase》 IEC 61000-3-12:2011		2024-06-21
		5	Voltage changes, voltage fluctuations and flicker	《Electromagnetic compatibility (EMC) - Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection》 GB/T 17625.2-2007		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 3-11: Limits – Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems – Equipment with rated current ≤75 A and subject to conditional connection》 IEC 61000-3-11: 2017 6		2024-06-21
				《Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection》 IEC 61000-3-3:2017		2024-06-21
		6	Electrostatic discharge immunity	《Electromagnetic compatibility (EMC) -Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test》 GB/T 17626.2-2018		2024-06-21
				《Electromagnetic compatibility (EMC) - Testing and measurement techniques - Part 4-2: Electrostatic discharge immunity test》 IEC 61000-4-2:2008		2024-06-21
				《Electromagnetic compatibility (EMC) -Part 4-2: Testing and measurement techniques - Part 4-2: Electrostatic discharge		2024-06-21



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		№	Item/ Parameter			
				immunity test》 EN 61000-4-2:2009		
				《Electromagnetic compatibility (EMC) – Part 6-1: Generic standards – Immunity standard for residential, commercial and light-industrial environments》 GB/T 17799.1-2017		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-1: Generic standards – Immunity standard for residential, commercial and light-industrial environments》 IEC 61000-6-1:2016		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments》 GB/T 17799.2-2003		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments》 IEC 61000-6-2:2016		2024-06-21
		7	Radiated, radio-frequency, electromagnetic field immunity	《Electromagnetic compatibility-Testing and measurement techniques-Radiated, radio-frequency, electromagnetic field immunity test》 GB/T 17626.3-2016	Only for radiated immunity test frequency from 80MHz to 6GHz, test level up to 10V/m.	2024-06-21
				《Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques -Radiated, radio-frequency electromagnetic field immunity test》 IEC 61000-4-3:2010	Only for radiated immunity test frequency	2024-06-21



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		№	Item/ Parameter			
				from 80MHz to 6GHz, test level up to 10V/m.		
				《Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments》 GB/T 17799.1-2017		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-1: Generic standards – Immunity standard for residential, commercial and light-industrial environments》 IEC 61000-6-1:2016		2024-06-21
				《Electromagnetic compatibility-Generic standards-Immunity for industrial environments 》 GB/T 17799.2-2003		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments》 IEC 61000-6-2:2016		2024-06-21
		8	Electrical fast transient/burst immunity	《Electromagnetic compatibility (EMC) - Testing and measurement techniques - Electrical fast transient/burst immunity test》 GB/T 17626.4-2018		2024-06-21
				《Electromagnetic compatibility (EMC) - Part 4-4: Testing and measurement techniques - Part 4-4: Electrical fast transient/burst immunity test》 IEC 61000-4-4:2012		2024-06-21
				《Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments》 GB/T 17799.1-2017		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-1: Generic standards – Immunity standard for residential, commercial and light-industrial environments》 IEC 61000-6-1:2016		2024-06-21



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		№	Item/ Parameter			
				《Electromagnetic compatibility-Generic standards-Immunity for industrial environments 》 GB/T 17799.2-2003		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments》 IEC 61000-6-2:2016		2024-06-21
		9	Surge immunity	《Electromagnetic compatibility (EMC) - Testing and measurement techniques - Surge immunity test》 GB/T 17626.5-2019		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 4-5: Testing and measurement techniques – Surge immunity test》 IEC 61000-4-5:2014		2024-06-21
				《Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments》 GB/T 17799.1-2017		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-1: Generic standards – Immunity standard for residential, commercial and light-industrial environments》 IEC 61000-6-1:2016		2024-06-21
				《Electromagnetic compatibility-Generic standards-Immunity for industrial environments 》 GB/T 17799.2-2003		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments》 IEC 61000-6-2:2016		2024-06-21
		10	Immunity to conducted disturbances, induced by radio-frequency fields	《Electromagnetic compatibility-Testing and measurement techniques-Immunity to conducted disturbances, induced by radio-frequency fields》 GB/T 17626.6-2017	CDN injection application only CDN- M1,CDN- M2 and	2024-06-21



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		№	Item/ Parameter			
					CDN-M3	
				《Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields》 IEC 61000-4-6:2013	CDN injection application only CDN-M1,CDN-M2 and CDN-M3	2024-06-21
				《Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments》 GB/T 17799.1-2017		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-1: Generic standards – Immunity standard for residential, commercial and light-industrial environments》 IEC 61000-6-1:2016		2024-06-21
				《Electromagnetic compatibility-Generic standards-Immunity for industrial environments 》 GB/T 17799.2-2003		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments》 IEC 61000-6-2:2016		2024-06-21
		11	Power frequency magnetic field immunity	《Electromagnetic compatibility (EMC) - Testing and measurement techniques -Power frequency magnetic field immunity test》 GB/T 17626.8-2006		2024-06-21
				《Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques -Power frequency magnetic field immunity test》 IEC 61000-4-8:2009		2024-06-21
				《Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments》 GB/T 17799.1-2017		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				《Electromagnetic compatibility (EMC) – Part 6-1: Generic standards – Immunity standard for residential, commercial and light-industrial environments》 IEC 61000-6-1:2016		2024-06-21
				《Electromagnetic compatibility-Generic standards-Immunity for industrial environments 》 GB/T 17799.2-2003		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments》 IEC 61000-6-2:2016		2024-06-21
		12	Voltage dips, short interruptions and voltage variations immunity	《Electromagnetic compatibility (EMC) - Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests》 GB/T 17626.11-2008		2024-06-21
				《Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests》 IEC 61000-4-11:2004		2024-06-21
				《Electromagnetic compatibility-Generic standards-Immunity for residential, commercial and light-industrial environments》 GB/T 17799.1-2017		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-1: Generic standards – Immunity standard for residential, commercial and light-industrial environments》 IEC 61000-6-1:2016		2024-06-21
				《Electromagnetic compatibility-Generic standards-Immunity for industrial environments 》 GB/T 17799.2-2003		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 6-2: Generic standards – Immunity standard for industrial environments》 IEC 61000-6-2:2016		2024-06-21
		13	Voltage fluctuation immunity	《Electromagnetic compatibility (EMC) - Testing and measurement techniques -Voltage fluctuation immunity test》 GB/T 17626.14-2005		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Electrostatic discharge immunity/system	《Electromagnetic compatibility - Testing and measurement techniques - Electrostatic discharge immunity test》 GB/T 17626.2-2006 8	revoked and retained, which can only be used when referenced. Except for TWC method	2024-06-21
7	Information technology equipment, multimedia equipment and receivers	1	Radiated emission	《Information technology equipment, multimedia equipment and receivers-Electromagnetic compatibility-Part 1:Emission requirements》 GB/T 9254.1-2021 Annex A.2, C, D.3	Except for test in FAR, RVC and GTEM; Except for analogue/digital broadcast equipments	2024-06-21
		2	Conducted emission	《Information technology equipment, multimedia equipment and receivers-Electromagnetic compatibility-Part 1:Emission requirements》 GB/T 9254.1-2021 Annex A.3, C, D.2	Except for TV/FM broadcast receiver tuner port and RF modulator output port; Except for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					analogue/digital broadcast equipments	
		3	Radiated emission	《Electromagnetic compatibility of multimedia equipment - Emission requirements》 CISPR 32:2015+AMD1:2019 Annex A.2, C, D.3	Except for test in FAR, RVC and GTEM; Except for analogue/digital broadcast equipments	2024-06-21
		4	Conducted emission	《Electromagnetic compatibility of multimedia equipment - Emission requirements》 CISPR 32:2015+AMD1:2019 Annex A.3, C, D.2	Except for TV/FM broadcast receiver tuner port and RF modulator output port; Except for analogue/digital broadcast equipments	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Electrostatic discharge	《Information technology equipment, multimedia equipment and receivers-Electromagnetic compatibility-Part 2:Immunity requirements》 GB/T 9254.2-2021 4.2.1	Except for analogue/digital broadcast equipments and equipments with functions that generate audio signals.	2024-06-21
		6	Continuous RF electromagnetic field disturbance	《Information technology equipment, multimedia equipment and receivers-Electromagnetic compatibility-Part 2:Immunity requirements》 GB/T 9254.2-2021 4.2.2.2	Except for test in TEM cell and reverberation chamber; Except for analogue/digital broadcast equipments and equipments with functions that generate audio	2024-06-21



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					signals.	
		7	Continuous induced RF disturbance	《Information technology equipment, multimedia equipment and receivers-Electromagnetic compatibility-Part 2:Immunity requirements》 GB/T 9254.2-2021 4.2.2.3	Except for analogue/digital broadcast equipments and equipments with functions that generate audio signals.	2024-06-21
		8	Power frequency magnetic field	《Information technology equipment, multimedia equipment and receivers-Electromagnetic compatibility-Part 2:Immunity requirements》 GB/T 9254.2-2021 4.2.3	Except for analogue/digital broadcast equipments and equipments with functions that generate audio signals.	2024-06-21
		9	Electrical fast transient/burst	《Information technology equipment, multimedia equipment and receivers-Electromagnetic compatibility-Part 2:Immunity	Except for analogue/digital	2024-06-21



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		№	Item/ Parameter			
				requirements》 GB/T 9254.2-2021 4.2.4	broadcast equipments and equipments with functions that generate audio signals.	
		10	Surges	《Information technology equipment, multimedia equipment and receivers-Electromagnetic compatibility-Part 2:Immunity requirements》 GB/T 9254.2-2021 4.2.5	Except for 10/700 (5/320)μs waveform; Except for analogue/digital broadcast equipments and equipments with functions that generate audio signals.	2024-06-21
		11	Voltage dips and interruptions	《Information technology equipment, multimedia equipment and receivers-Electromagnetic compatibility-Part 2:Immunity requirements》 GB/T 9254.2-2021 4.2.6	Except for analogue/digital broadcast	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					equipments and equipments with functions that generate audio signals.	
		12	Electrostatic discharge	《Electromagnetic compatibility of multimedia equipment – Immunity requirements》 CISPR 35:2016 4.2.1	Except for analogue/digital broadcast equipments and equipments with functions that generate audio signals.	2024-06-21
		13	Continuous RF electromagnetic field disturbance	《Electromagnetic compatibility of multimedia equipment – Immunity requirements》 CISPR 35:2016 4.2.2.2	Except for test in TEM cell and reverberation chamber; Except for analogue/digital	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					broadcast equipments and equipments with functions that generate audio signals.	
		14	Continuous induced RF disturbance	《Electromagnetic compatibility of multimedia equipment – Immunity requirements》 CISPR 35:2016 4.2.2.3	Except for analogue/digital broadcast equipments and equipments with functions that generate audio signals.	2024-06-21
		15	Power frequency magnetic field	《Electromagnetic compatibility of multimedia equipment – Immunity requirements》 CISPR 35:2016 4.2.3	Except for analogue/digital broadcast equipments and equipments with	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					functions that generate audio signals.	
		16	Electrical fast transient/burst	《Electromagnetic compatibility of multimedia equipment – Immunity requirements》 CISPR 35:2016 4.2.4	Except for analogue/digital broadcast equipments and equipments with functions that generate audio signals.	2024-06-21
		17	Surges	《Electromagnetic compatibility of multimedia equipment – Immunity requirements》 CISPR 35:2016 4.2.5	Except for 10/700 (5/320)μs waveform; Except for analogue/digital broadcast equipments and equipments with functions	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					that generate audio signals.	
		18	Voltage dips and interruptions	《Electromagnetic compatibility of multimedia equipment – Immunity requirements》 CISPR 35:2016 4.2.6	Except for analogue/digital broadcast equipments and equipments with functions that generate audio signals.	2024-06-21
8	Medical electrical equipment	1	Conducted disturbance	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.1.1		2024-06-21
		2	Radiated disturbance (30MHz~1GHz)	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.1.1	Except for Group 2 Class A equipments ;Except for FAR method.	2024-06-21
		3	Radiated disturbance	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard:		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			(1GHz~6GHz)	Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.1.1		
		4	Radiated disturbance magnetic field (150kHz~30Hz)	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.1.1		2024-06-21
		5	Harmonics distortion	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.1.3.1		2024-06-21
		6	Voltage fluctuations and flicker	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.1.3.2		2024-06-21
		7	Electrostatic discharge	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.2.2		2024-06-21
		8	Radiated RF EM fields	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.2.3		2024-06-21
		9	Electrical ast transients/burst	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.2.4		2024-06-21
		10	Surges	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard:		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.2.5		
		11	Conducted disturbances induced by RF fields	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.2.6		2024-06-21
		12	Voltage dips and interruptions	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.2.7		2024-06-21
		13	Power frequency magnetic fields	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 YY 9706.102-2021 6.2.8		2024-06-21
		14	Conducted disturbance	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 7.1		2024-06-21
		15	Radiated disturbance (30MHz~1GHz)	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 7.1	Except for Group 2 Class A equipments ;Except for FAR method.	2024-06-21
		16	Radiated disturbance (1GHz~6GHz)	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 7.1		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Radiated disturbance magnetic field (150kHz~30Hz)	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 7.1		2024-06-21
		18	Harmonics distortion	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 7.2.1		2024-06-21
		19	Voltage fluctuations and flicker	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 7.2.2		2024-06-21
		20	Electrostatic discharge	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 8		2024-06-21
		21	Radiated RF EM fields	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 8		2024-06-21
		22	Electrical ast transients/burst	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 8		2024-06-21
		23	Surges	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 8		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Conducted disturbances induced by RF fields	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 8		2024-06-21
		25	Voltage dips and interruptions	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 8		2024-06-21
		26	Power frequency magnetic fields	《Medical electrical equipment-Part 1-2: General requirements for basic safety and essential performance-Collateral standard: Electromagnetic compatibility-Requirements and tests》 IEC 60601-1-2:2020 8		2024-06-21
9	Industrial, scientific and medical equipment	1	Conducted disturbances	《Industrial, scientific and medical equipment-Radio-frequency disturbance characteristics-Limits and methods of measurement》 CISPR 11:2015+AMD 1:2016+AMD 2:2019 8.2		2024-06-21
		2	Electromagnetic radiation disturbance	《Industrial, scientific and medical equipment-Radio-frequency disturbance characteristics-Limits and methods of measurement》 CISPR 11:2015+AMD 1:2016+AMD 2:2019 8.3	Only test in 3m SAC; Except for Group 2 Class A equipments	2024-06-21
		3	Electromagnetic radiation disturbance	《Industrial, scientific and medical equipment-Radio-frequency disturbance characteristics-Limits and methods of measurement》 CISPR 11:2015+AMD 1:2016+AMD 2:2019 9	Only test in frequency range of 1GHz-6GHz	2024-06-21
10	Generic electronic/elect	1	Conducted emission	《Electromagnetic compatibility (EMC)-Generic standard-Part 4: Emission for industrial environments》 GB 17799.4-2022 Table		2024-06-21



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		№	Item/ Parameter			
	rical equipment			4, Table 5, Table A.1		
		2	Radiated emission (30MHz~1000MHz)	《Electromagnetic compatibility (EMC)-Generic standard-Part 4: Emission for industrial environments》 GB 17799.4-2022 Table 3	Except for TEM and FAR method	2024-06-21
		3	Radiated emission (1GHz~6GHz)	《Electromagnetic compatibility (EMC)-Generic standard-Part 4: Emission for industrial environments》 GB 17799.4-2022 Table 3	Except for FAR method	2024-06-21
		4	Conducted emission	《Electromagnetic compatibility (EMC)-Generic standard-Part 6-4: Emission standard for industrial environments》 IEC 61000-6-4:2018 Table 4, Table 5, Table A.1		2024-06-21
		5	Radiated emission (30MHz~1000MHz)	《Electromagnetic compatibility (EMC)-Generic standard-Part 6-4: Emission standard for industrial environments》 IEC 61000-6-4:2018 Table 3	Except for TEM and FAR method	2024-06-21
		6	Radiated emission (1GHz~6GHz)	《Electromagnetic compatibility (EMC)-Generic standard-Part 6-4: Emission standard for industrial environments》 IEC 61000-6-4:2018 Table 3	Except for FAR method	2024-06-21
		7	Conducted emission	《Electromagnetic compatibility (EMC)-Generic standard-Part 6-3: Emission standard for equipment in residential environments》 IEC 61000-6-3:2020 Table 4, Table 5, Table 6		2024-06-21
		8	Radiated emission (30MHz~1000MHz)	《Electromagnetic compatibility (EMC)-Generic standard-Part 6-3: Emission standard for equipment in residential environments》 IEC 61000-6-3:2020 Table 3	Except for TEM and FAR method	2024-06-21
		9	Radiated emission (1GHz~6GHz)	《Electromagnetic compatibility (EMC)-Generic standard-Part 6-3: Emission standard for equipment in residential environments》 IEC 61000-6-3:2020 Table 3	Except for FAR method	2024-06-21



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Harmonic current	《Electromagnetic compatibility (EMC)-Generic standard-Part 6-3: Emission standard for equipment in residential environments》 IEC 61000-6-3:2020 Table 4		2024-06-21
		11	Voltage fluctuations and flicker	《Electromagnetic compatibility (EMC)-Generic standard-Part 6-3: Emission standard for equipment in residential environments》 IEC 61000-6-3:2020 Table 4		2024-06-21
		12	Harmonic current	《Electromagnetic compatibility-Limits-Part 1: Limits for harmonic current emissions (equipment input current $\leq 16A$)》 GB 17625.1-2022 6		2024-06-21
		13	Harmonic current	《Electromagnetic compatibility (EMC)-Part 3-2: Limits- Limits for harmonic current emissions (equipment input current $\leq 16A$)》 IEC 61000-3-2: 2018+AMD 1: 2020 6		2024-06-21
		14	Harmonic current	《Electromagnetic compatibility-Limits-Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current $\gg 16A$ and $\leq 75A$ per phase》 GB/T 17625.8-2015 4	Only test equipment with input current $> 16A$ and $\leq 63A$ per phase	2024-06-21
		15	Harmonic current	《Electromagnetic compatibility (EMC)-Part 3-12: Limits-Limits for harmonic currents produced by equipment connected to public low-voltage systems with input current $\gg 16A$ and $\leq 75A$ per phase》 IEC 61000-3-12:2011+ AMD 1:2021 4	Only test equipment with input current $> 16A$ and $\leq 63A$ per phase	2024-06-21
		16	voltage changes, voltage fluctuations and flicker	《Electromagnetic compatibility - Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems for equipment with rated current $\leq 75 A$ and	Only test equipment with input	2024-06-21



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		№	Item/ Parameter			
				subject to conditional connection》 GB/T 17625.7-2013 6	current>16A and ≤63A per phase	
		17	Radio-frequency electromagnetic field radiated immunity	《Electromagnetic compatibility (EMC) - Part 4-3 : Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test》 IEC 61000-4-3:2020 5, 6, 7, 8	Only test in frequency range of 80MHz to 6GHz, test field strength up to 10V/m	2024-06-21
		18	Surge immunity	《Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test》 IEC 61000-4-5:2014+AMD1:2017 5, 6, 7, 8	Except for: 10/700 (5/320)μs waveform	2024-06-21
		19	Voltage dips, short interruptions and voltage variations immunity	《Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16 A per phase》 IEC 61000-4-11:2020 5, 6, 7, 8		2024-06-21
		20	Voltage dips, short interruptions and voltage variations immunity	《Electromagnetic compatibility - Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with mains current more than 16 A per phase》 GB/T 17626.34-2012 5, 6, 7, 8	Only test equipment with input current>16A and ≤50A per phase	2024-06-21
		21	Voltage dips, short interruptions and voltage variations	《Electromagnetic compatibility (EMC) - Part 4-34: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with mains	Only test equipment with input	2024-06-21



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			immunity	current more than 16 A per phase》 IEC 61000-4-34:2009 5, 6, 7, 8	current > 16A and ≤50A per phase	
		22	Voltage dips, short interruptions and voltage variations immunity	《Electromagnetic compatibility-Testing and measurement techniques-Part 11: Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current up to 16A per phase》 GB/T 17626.11-2023 5,6,7,8		2024-06-21
		23	Electrostatic discharge	《Electromagnetic compatibility-Generic standards-Part 2: Immunity standard for industrial environments》 GB/T 17799.2-2023 Table 1.4		2024-06-21
		24	Radio-frequency electromagnetic field	《Electromagnetic compatibility-Generic standards-Part 3: Immunity standard for industrial environments》 GB/T 17799.2-2023 Table 1.2,1.3		2024-06-21
		25	Fast transient	《Electromagnetic compatibility-Generic standards-Part 4: Immunity standard for industrial environments》 GB/T 17799.2-2023 Table 2.3,3.3,4.5		2024-06-21
		26	Surge	《Electromagnetic compatibility-Generic standards-Part 5: Immunity standard for industrial environments》 GB/T 17799.2-2023 Table 2.2,3.2,4.4		2024-06-21
		27	Radio-frequency common mode	《Electromagnetic compatibility-Generic standards-Part 6: Immunity standard for industrial environments》 GB/T 17799.2-2023 Table 2.1,3.1,4.1		2024-06-21
		28	Power-frequency magnetic field	《Electromagnetic compatibility-Generic standards-Part 7: Immunity standard for industrial environments》 GB/T 17799.2-2023 Table 1.1		2024-06-21
		29	Voltage dips, short interruptions and	《Electromagnetic compatibility-Generic standards-Part 8: Immunity standard for industrial environments》 GB/T 17799.2-		2024-06-21



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		№	Item/ Parameter			
			voltage variations	2023 Table 4.2,4.3		
11	Electrical equipment for measurement, control and laboratory use	1	Conducted disturbances	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 7		2024-06-21
		2	Electromagnetic radiation disturbance	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 7	Only test in 3m SAC; Except for Group 2 Class A equipments	2024-06-21
		3	Electromagnetic radiation disturbance	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 7	Only test in frequency range of 1GHz-6GHz	2024-06-21
		4	Harmonic current	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 7		2024-06-21
		5	voltage changes, voltage fluctuations and flicker	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 7		2024-06-21
		6	Electrostatic discharge	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 6		2024-06-21
		7	Radio frequency electromagnetic field	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 6		2024-06-21



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		№	Item/ Parameter			
		8	Electrical fast transients/burst	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 6		2024-06-21
		9	Surge	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 6		2024-06-21
		10	Conducted disturbances induced by RF fields	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 6		2024-06-21
		11	Power frequency magnetic field	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 6		2024-06-21
		12	Voltage dip, short interruption	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 GB/T 18268.1-2010 6		2024-06-21
		13	Conducted disturbances	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 7		2024-06-21
		14	Electromagnetic radiation disturbance	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 7	Only test in 3m SAC; Except for Group 2 Class A equipments	2024-06-21
		15	Electromagnetic radiation disturbance	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 7	Only test in frequency range of 1GHz-	2024-06-21



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		№	Item/ Parameter			
					6GHz	
		16	Harmonic current	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 7		2024-06-21
		17	voltage changes, voltage fluctuations and flicker	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 7		2024-06-21
		18	Electrostatic discharge	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 6		2024-06-21
		19	Radio frequency electromagnetic field	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 6		2024-06-21
		20	Electrical ast transients/burst	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 6		2024-06-21
		21	Surge	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 6		2024-06-21
		22	Conducted disturbances induced by RF fields	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 6		2024-06-21
		23	Power frequency magnetic field	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 6		2024-06-21
		24	Voltage dip, short interruption	《Electrical equipment for measurement, control and laboratory		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				use - EMC requirements - Part 1: General requirements》 IEC 61326-1: 2020 6		
		25	Conducted disturbances	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 7		2024-06-21
		26	Electromagnetic radiation disturbance	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 7	Only test in 3m SAC; Except for Group 2 Class A equipments	2024-06-21
		27	Electromagnetic radiation disturbance	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 7	Only test in frequency range of 1GHz-6GHz	2024-06-21
		28	Harmonic current	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 7		2024-06-21
		29	voltage changes, voltage fluctuations and flicker	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 7		2024-06-21
		30	Electrostatic discharge	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 6		2024-06-21



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		№	Item/ Parameter			
		31	Radio frequency electromagnetic field	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 6		2024-06-21
		32	Electrical ast transients/burst	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 6		2024-06-21
		33	Surge	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 6		2024-06-21
		34	Conducted disturbances induced by RF fields	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 6		2024-06-21
		35	Power frequency magnetic field	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 6		2024-06-21
		36	Voltage dip, short interruption	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 26: Particular requirements - In vitro diagnostic (IVD) medical equipment》 GB/T 18268.26-2010 6		2024-06-21
		37	Conducted disturbances	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 7		2024-06-21



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		№	Item/ Parameter			
		38	Electromagnetic radiation disturbance	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 7	Only test in 3m SAC; Except for Group 2 Class A equipments	2024-06-21
		39	Electromagnetic radiation disturbance	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 7	Only test in frequency range of 1GHz-6GHz	2024-06-21
		40	Harmonic current	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 7		2024-06-21
		41	voltage changes, voltage fluctuations and flicker	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 7		2024-06-21
		42	Electrostatic discharge	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 6		2024-06-21
		43	Radio frequency electromagnetic field	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 6		2024-06-21
		44	Electrical ast transients/burst	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In		2024-06-21



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		№	Item/ Parameter			
				vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 6		
		45	Surge	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 6		2024-06-21
		46	Conducted disturbances induced by RF fields	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 6		2024-06-21
		47	Power frequency magnetic field	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 6		2024-06-21
		48	Voltage dip, short interruption	《Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 2-6: Particular requirements - In vitro diagnostic (IVD) medical equipment》 IEC 61326-2-6:2020 6		2024-06-21
12	General electronic and electrical equipment	1	Radiated, radio-frequency, electromagnetic field immunity	《Electromagnetic compatibility-Testing and measurement techniques-Part 3: Radiated, radio-frequency, electromagnetic field Immunity test》 GB/T 17626.3-2023	Only test in frequency range of 80MHz to 6GHz, test field strength up to 10V/m	2024-12-10
(7)、Photovoltaic raw and auxiliary material						
1	plastic	1	flammability	《Test for flammability of plastic materials for parts in devices		2024-06-21

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		№	Item/ Parameter			
	materials			and appliances》 GB/T 22472-2008		
				《Fire hazard testing --Part 11-10:Test flames--50W horizontal and vertical flame test methods》 GB/T 2408-2008	revoked and retained, which can only be used when referenced	2024-06-21
		2	Tensile stress at break	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21
		3	Tensile strength	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21
		4	Modulus of elasticity in tension	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21
		5	elongation rate at break	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21
		6	Temperature of melting	《Plastics-Differential scanning calorimetry(DSC)-Part 3:Determination of temperature and enthalpy of melting and crystallization》 GB/T 19466.3-2004		2024-06-21
		7	Temperature of crystallization	《Plastics-Differential scanning calorimetry(DSC)-Part 3:Determination of temperature and enthalpy of melting and crystallization》 GB/T 19466.3-2004		2024-06-21
		8	enthalpy of melting and crystallization	《Plastics-Differential scanning calorimetry(DSC)-Part 3:Determination of temperature and enthalpy of melting and crystallization》 GB/T 19466.3-2004		2024-06-21
		9	flexural stress	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21



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		10	flexural strength	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21
		11	flexural strain	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21
		12	flexural modulus	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21
		13	Barcol hardness	《Test method for hardness of reinforced plastics by means of a Barcol impresser》 GB/T 3854-2017		2024-06-21
		14	Differential scanning calorimetry(DSC)	《Plastics-Differential scanning calorimetry(DSC)-Part 1: General principlesPlastics-Differential scanning calorimetry(DSC)》 GB/T 19466.1-2004		2024-06-21
		15	Determination of glass transition temperature	《Plastics-Differential scanning calorimetry(DSC)- Part 2:Determination of glass transition temperature》 GB/T 19466.2-2004		2024-06-21
		16	Oxidation induction time (isothermal OIT) and oxidation induction temperature (dynamic OIT)	《Plastics.Differential scanning calorimetry(DSC).Part 6:Determination of oxidation induction time(isothermal OIT) and oxidation induction temperature (dynamic OIT)》 GB/T 19466.6-2009		2024-06-21
		17	Gloss	《Test method for specular gloss of plastics》 GB/T 8807-1988		2024-06-21
2	Rubber	1	tensile strength and 100% stretching strength	《Rubber,vulcanized or thermoplastic-Determination of tensile stress-strain properties》 GB/T 528-2009		2024-06-21
		2	hardness	《Rubber,vulcanized or thermoplastic-Determination of indentation hardness-Part 1:Duromerer method(Shore hardness)》 GB/T 531.1-2008		2024-06-21



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		№	Item/ Parameter			
3	materials used in photovoltaic modules	1	Surface gloss	《Measurement procedures for materials used in photovoltaic modules - Part 2: Polymeric materials - Frontsheets and backsheets》 IEC TS 62788-2:2017 4.6.8		2024-06-21
4	Electric property of copper conductor	1	Resistivity	《Test methods for electrical properties of electric cables and wires-Part 2:Test of electrical resistivity of metallic materials》 GB/T 3048.2-2007 6		2024-06-21
5	building sealants	1	density	《Test method for building sealants—Part 2: Determination of density》 GB/T 13477.2-2018		2024-06-21
		2	extrusion rate	《Standard Test Method for Extrusion Rate of Elastomeric Sealants》 ASTM C1183:2004		2024-06-21
		3	tack-free time	《Test method for building sealants Part 5: Determination for tack-free time》 GB/T 13477.5-2002		2024-06-21
		4	flow	《Test method for building sealants Part 6: Determination of flow》 GB/T 13477.6-2002		2024-06-21
6	Ethylene-vinyl acetate copolymer(EV A)film for encapsulant solar module	1	crosslinking degree	《Certification Criteria of Ethylene-vinyl Acetate Copolymer(EVA)Film for Encapsulant Photovoltaic(PV) Module》 CNCA/CTS 0013-2013 5.5.2.2		2024-06-21
7	ethylene-vinyl acetate copolymer applied in photovoltaic modules	1	cross-linking degree	《Test method for cross-linking degree of ethylene-vinyl acetate copolymer applied in photovoltaic modules-Differential scanning calorimetry(DSC)》 GB/T 36965-2018		2024-06-21
8	water	1	chromaticuty	《Standard examination methods for drinking water-Organoleptic and physical paramenters》 GB/T 5750.4-2023 4		2024-06-21



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9	Insulating material	1	Thermal conductivity	《Thermal insulation-Determination of steady-state thermal resistance and related properties-Guarded hot plate apparatus》 GB/T 10294-2008		2024-06-21
		2	Melting temperature	《Film for electrical insulation—Part2:Methods of test》 GB/T 13542.2-2021	Accredited only for Method A	2024-06-21
10	Electro-tricycle for express special	1	Glow-wire flammability test	《Fire hazard testing for electric and electronic products-Part 11: Glowing/Hot-wire based test methodsGlow-wire flammability test method for end-products(GWEPT)》 GB/T 5169.11-2017		2024-06-21
11	Cables and Optical fiber cables	1	Shrinkage of PE sheath	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 11		2025-06-10
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 IEC 60811-1-3:2001 11		2025-06-10
		2	Bundle flame retardant test	《Tess on electric cables under fire conditions- Part 3-21: Test for vertical flame spread of vertically - mounted bunched wires or cables - Category A F/R》 GB/T 18380.32-2022 5		2025-06-10
				《Tess on electric cables under fire conditions- Part 3-21: Test for vertical flame spread of vertically - mounted bunched wires or cables - Category A F/R》 IEC 60332-3-21:2018 5		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 33: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category A》 GB/T 18380.33-2022 5		2025-06-10



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				《Tess on electric cables under fire conditions- Part 3-22: Test for vertical flame spread of vertically - mounted bunched wires or cables - Category A》 IEC 60332-3-22:2018 5		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 34: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category B》 GB/T 18380.34-2022 5		2025-06-10
				《Tess on electric cables under fire conditions- Part 3-23: Test for vertical flame spread of vertically - mounted bunched wires or cables - Category B》 IEC 60332-3-23:2018 5		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 35: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category C》 GB/T 18380.35-2022 5		2025-06-10
				《Tess on electric cables under fire conditions- Part 3-24: Test for vertical flame spread of vertically - mounted bunched wires or cables - Category C》 IEC 60332-3-24:2018 5		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 36: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category D》 GB/T 18380.36-2022 5		2025-06-10
				《Tess on electric cables under fire conditions- Part 3-25: Test for vertical flame spread of vertically - mounted bunched wires or cables - CategoryD》 IEC 60332-3-25:2018 5		2025-06-10
		3	Air bomb aging	《Common test methods for insulating and sheathing materials of electric and optical cables - Part12: Methods for general application - Thermal ageing methods》 GB/T 2951.12-2008 8.2		2025-06-10



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		№	Item/ Parameter			
		4	Measurement for determining the density	《Common test methods for insulating and sheathing materials of electric and optical cables - Part12: Methods for general application - Thermal ageing methods》 IEC 60811-1-2:1985 8.2		2025-06-10
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 8.2		2025-06-10
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 IEC 60811-1-3:2001 8.2		2025-06-10
				《Electric and optical fibre cables - Test methods for non-metallic materials - Part 606: Physical tests - Methods for determining the density》 IEC 60811-606:2012 4.3	Except for:Pycnometer method	2025-06-10
		5	Carbon black content	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 41:Methods specific to polyethylene and polypropylene compounds - Resistance to environmental stress cracking - Measurement of the melt flow index - Carbon black and/or mineral filler content measurement in polythylene by direct combustion - Measurement of carbon black content by thermo gravimetric analysis(TGA)- Assessment of carbon black dispersion in polyethylene using a microscope》 GB/T 2951.41-2008 11		2025-06-10
				《Common test methods for insulating and sheathing materials of electric and optical cables - Part 41:Methods specific to polyethylene and polypropylene compounds - Resistance to environmental stress cracking - Measurement of the melt flow index - Carbon black and/or mineral filler content measurement		2025-06-10



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		№	Item/ Parameter			
				in polyethylene by direct combustion - Measurement of carbon black content by thermo gravimetric analysis(TGA)- Assessment of carbon black dispersion in polyethylene using a microscope》 IEC 60811-4-1:2004 11		
		6	Ozone resistance test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 21:Methods specific to elastomeric compounds - Ozone resistance-hot set and mineral-oil immersion tests》 GB/T 2951.21-2008 8		2025-06-10
				《Common test methods for insulating and sheathing materials of electric and optical cables - Part 21:Methods specific to elastomeric compounds - Ozone resistance-hot set and mineral-oil immersion tests》 IEC 60811-2-1:2001 8		2025-06-10
		7	Overall dimensions	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 8.3		2025-06-10
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 11: Methods for general application-Measurement of thickness and overall dimensions-Tests for determining the mechanical properties》 IEC 60811-1-1:2001 8.3		2025-06-10
		8	Water absorption tests	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 9		2025-06-10
				《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general		2025-06-10



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		№	Item/ Parameter			
				application-Measurement for determining the density-Water absorption tests-Shrinkage test》 IEC 60811-1-3:2001 9		
		9	Fire prevention and flame retardancy	《Tests on electric and optical fibre cables under fire conditions - Part 22:Test for vertical flame propagation for a single small insulated wire or cable - Procedure for diffusion flame 》 GB/T 18380.22-2008		2025-06-10
12	Cables or Optical fiber cables	1	Fluorine content test	《Test on gases evolved during combustion of materials from cables - Part 3: Measurement of low level of halogen content by ion chromatography》 IEC 60754-3:2018 6.3		2025-06-10
13	Electric wires	1	Identification of insulated wire core	《Markings for electric wires and cables-Part 1: General requirements》 GB/T 6995.1-2008 7.2		2025-06-10
		2	Finished cable marking	《Markings for electric wires and cables-Part 1: General requirements》 GB/T 6995.1-2008 7.1		2025-06-10
		3	Standard colors	《Markings for electric wires and cables-Part 2: Standard colours》 GB/T 6995.2-2008 3		2025-06-10
		4	Logo content	《Markings for electric wires and cables-Part 3: Identifications of cables and wires》 GB/T 6995.3-2008 3		2025-06-10
		5	labelling requirement	《Markings for electric wires and cables-Part 3: Identifications of cables and wires》 GB/T 6995.3-2008 5		2025-06-10
		6	Clarity of the logo	《Markings for electric wires and cables-Part 3: Identifications of cables and wires》 GB/T 6995.3-2008 4		2025-06-10
		7	Identification of grounding linearity	《Markings for electric wires and cables-Part 4:Identifications of insulated conductors of cables and wires for electrical appliances and equipments》 GB/T 6995.4-2008 4		2025-06-10
		8	Digital recognition	《Markings for electric wires and cables—Part 5: Identifications of insulated cores of power cables》 GB/T 6995.5-2008 4		2025-06-10
		9	Color recognition	《Markings for electric wires and cables—Part 5: Identifications		2025-06-10



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				of insulated cores of power cables》 GB/T 6995.5-2008 5		
14	Cables for rated voltages of 35kV(Um=40.5kV)	1	Determination of elastic modulus of HEPR insulation	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 3:Cables for rated voltages of 35kV(Um=40.5kV)》 GB/T 12706.3-2020 19.21		2025-06-10
				《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 3:Cables for rated voltages of 35kV(Um=40.5kV)》 GB/T 31840.3-2015 18.19		2025-06-10
		2	HEPR Insulation hardness test	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 3:Cables for rated voltages of 35kV(Um=40.5kV)》 GB/T 12706.3-2020 19.20		2025-06-10
				《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 3:Cables for rated voltages of 35kV(Um=40.5kV)》 GB/T 31840.3-2015 18.18		2025-06-10
		3	Semi conductive shielding resistivity	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 3:Cables for rated voltages of 35kV(Um=40.5kV)》 GB/T 12706.3-2020 18.11		2025-06-10
				《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 3:Cables for rated voltages of 35kV(Um=40.5kV)》 GB/T 31840.3-2015 17.2.10		2025-06-10
		4	Peelability test of insulation shielding	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 3:Cables for rated voltages of 35kV(Um=40.5kV)》 GB/T		2025-06-10



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				12706.3-2020 19.23		
				《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 3:Cables for rated voltages of 35kV(Um=40.5kV)》 GB/T 31840.3-2015 18.21		2025-06-10
15	Rubber insulated cables - Rated voltages up to and including 450/750V	1	Static deflection test	《Polyvinyl chloride insulated cables of rated voltage up to and including 450/750V - Part 3: Test methods》 GB/T 5023.2-2008 3.5		2025-06-10
				《Polyvinyl chloride insulated cables of rated voltage up to and including 450/750V - Part 3: Test methods》 IEC 60227-2:2003 3.5		2025-06-10
16	Rubber insulated cables - Rated voltages up to and including 450/750V	1	Static deflection test	《Rubber insulated cables - Rated voltages up to and including 450/750V - Test methods》 GB/T 5013.2-2008 3.2		2025-06-10
				《Rubber insulated cables - Rated voltages up to and including 450/750V - Test methods》 IEC 60245-2:1998 3.2		2025-06-10
17	Cables for rated voltages from 6kV(Um=7.2kV) up to 30kV(Um=36kV)	1	Determination of elastic modulus of HEPR insulation	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 2:Cables for rated voltages from 6kV(Um=7.2kV) up to 30kV(Um=36kV)》 GB/T 12706.2-2020 19.21		2025-06-10
				《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 2:Cables for rated voltages from 6kV(Um=7.2kV) up to 30kV(Um=36kV)》 GB/T 31840.2-2015 18.19		2025-06-10
		2	HEPR Insulation hardness test	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 2:Cables for rated voltages from 6kV(Um=7.2kV) up to		2025-06-10



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		3	Semi conductive shielding resistivity	30kV(Um=36kV)》 GB/T 12706.2-2020 19.20		
				《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 2:Cables for rated voltages from 6kV(Um=7.2kV) up to 30kV(Um=36kV)》 GB/T 31840.2-2015 18.18		2025-06-10
				《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 2:Cables for rated voltages from 6kV(Um=7.2kV) up to 30kV(Um=36kV)》 GB/T 12706.2-2020 18.2.10		2025-06-10
				《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 2:Cables for rated voltages from 6kV(Um=7.2kV) up to 30kV(Um=36kV)》 GB/T 31840.2-2015 17.2.10		2025-06-10
		4	Peelability test of insulation shielding	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 2:Cables for rated voltages from 6kV(Um=7.2kV) up to 30kV(Um=36kV)》 GB/T 12706.2-2020 19.23		2025-06-10
				《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 2:Cables for rated voltages from 6kV(Um=7.2kV) up to 30kV(Um=36kV)》 GB/T 31840.2-2015 18.21		2025-06-10
18	bare wires	1	Tensile strength test	《Test methods for bare wires - Part 3: Tensile test》 GB/T 4909.3-2009 6		2025-06-10
		2	Facture elongation test	《Test methods for bare wires - Part 3: Tensile test》 GB/T 4909.3-2009 6		2025-06-10
		3	Repeated bending performance test	《Test methods for bare wires - Part 5: Bend test - Reverse bend test》 GB/T 4909.5-2009 5		2025-06-10



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19	Cables for rated voltage of 1 kV (Um=1.2kV) and 3kV (Um=3.6kV)		Part of Parameters	《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV)up to 35kV(Um=40.5kV)—Part 1: Cables for rated voltages of 1kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 31840.1-2015	Accredited only for:	2025-06-10
		1	Conductor resistance	《Conductors of insulated cables》 GB/T 3956-2008 14.2		2025-06-10
		2	Voltage test	《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV)up to 35kV(Um=40.5kV)—Part 1: Cables for rated voltages of 1kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 31840.1-2015 14.3		2025-06-10
		3	Conductor structure	《Conductors of insulated cables》 GB/T 3956-2008 15.4		2025-06-10
		4	Insulation thickness measurement	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 15.5.2		2025-06-10
		5	Non-metallic thickness	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 15.5.3		2025-06-10
		6	Measurement of Armored Metal Wire	《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV)up to 35kV(Um=40.5kV)—Part 1: Cables for rated voltages of 1kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 31840.1-2015 15.6.1		2025-06-10
		7	Measurement of Armored Metal Strip	《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV)up to 35kV(Um=40.5kV)—		2025-06-10

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				Part 1: Cables for rated voltages of 1kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 31840.1-2015 15.6.2		
		8	Measurement of external diameter	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 15.7		2025-06-10
		9	Thermal elongation test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 21: Methods specific to elastomeric compounds - Ozone resistance-hot set and mineral-oil immersion tests》 GB/T 2951.21-2008 15.9		2025-06-10
		10	Insulation resistance at ambient temperature	《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV)up to 35kV(Um=40.5kV)—Part 1: Cables for rated voltages of 1kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 31840.1-2015 16.2		2025-06-10
		11	Insulation resistance at the highest temperature of the conductor	《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV)up to 35kV(Um=40.5kV)—Part 1: Cables for rated voltages of 1kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 31840.1-2015 16.3		2025-06-10
		12	4hours voltage test	《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV)up to 35kV(Um=40.5kV)—Part 1: Cables for rated voltages of 1kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 31840.1-2015 16.4		2025-06-10
		13	Mechanical performance test of insulation before and after aging	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 17.3		2025-06-10



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				《Common test methods for insulating and sheathing materials of electric and optical cables - Part12: Methods for general application - Thermal ageing methods》 GB/T 2951.12-2008 17.3		2025-06-10
		14	Mechanical performance test of non-metallic sheath before and after aging	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 17.4		2025-06-10
				《Common test methods for insulating and sheathing materials of electric and optical cables - Part12: Methods for general application - Thermal ageing methods》 GB/T 2951.12-2008 17.4		2025-06-10
		15	Additional aging test for finished cable segments	《Common test methods for insulating and sheathing materials of electric and optical cables - Part12: Methods for general application - Thermal ageing methods》 GB/T 2951.12-2008 17.5		2025-06-10
		16	ST2 type sheath weight loss test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 32: Methods specific to PVC compounds - Loss of mass test - Thermal stability test》 GB/T 2951.32-2008 17.6		2025-06-10
		17	High temperature pressure test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 31:Methods specific to PVC compounds - Pressure test at high temperature - Test for resistance to cracking》 GB/T 2951.31-2008 17.7		2025-06-10
		18	Low temperature performance test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 14:Methods for general application - Test at low temperature》 GB/T 2951.14-2008 17.8		2025-06-10



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		19	Anti cracking test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 31:Methods specific to PVC compounds - Pressure test at high temperature - Test for resistance to cracking》 GB/T 2951.31-2008 17.9		2025-06-10
		20	Insulation ozone resistance test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 21:Methods specific to elastomeric compounds - Ozone resistance-hot set and mineral-oil immersion tests》 GB/T 2951.21-2008 17.10		2025-06-10
		21	Oil immersion test of elastomers	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 21:Methods specific to elastomeric compounds - Ozone resistance-hot set and mineral-oil immersion tests》 GB/T 2951.21-2008 17.12		2025-06-10
		22	Insulation water absorption test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 17.13		2025-06-10
		23	Single flame retardant test	《Tests on electric and optical fibre cables under fire conditions—Part 12:Test for vertical flame propagation for a single insulated wire or cable—Procedure for 1 kW pre-mixed flame》 GB/T 18380.12-2022 17.14.1		2025-06-10
		24	Single flame retardant test	《Tests on electric and optical fibre cables under fire conditions—Part 13:Test for vertical flame propagation for a single insulated wire or cable—Procedure for determination of flaming droplets/particles》 GB/T 18380.13-2022 17.14.1		2025-06-10
		25	Bundle flame retardant test	《Tests on electric and optical fibre cables under fire conditions—Part 35: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category C》 GB/T 18380.35-2022 17.14.2		2025-06-10



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		26	Smoke density test	《Measurement of smoke density of cables or optical fiber cables burning under defined conditions—Part 2: Test procedure and requirements》 GB/T 17651.2-2021 17.14.3		2025-06-10
		27	Acid gas content	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 1: Determination of the halogen acid gas content》 GB/T 17650.1-2021 17.14.4		2025-06-10
		28	PH value and conductivity test	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 GB/T 17650.2-2021 17.14.5		2025-06-10
		29	Conductivity test	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 GB/T 17650.2-2021 17.14.5		2025-06-10
		30	Fluorine content test	《Flexible insulating sleeving - Part 2: Methods of test》 IEC 60684-2:2011 17.14.6		2025-06-10
		31	Carbon black content	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 41:Methods specific to polyethylene and polypropylene compounds - Resistance to environmental stress cracking - Measurement of the melt flow index - Carbon black and/or mineral filler content measurement in polyethylene by direct combustion - Measurement of carbon black content by thermo gravimetric analysis(TGA)- Assessment of carbon black dispersion in polyethylene using a microscope》 GB/T 2951.41-2008 17.15		2025-06-10
		32	Insulation shrinkage test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 17.16		2025-06-10



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		33	Insulation hardness test	《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV)up to 35kV(Um=40.5kV)—Part 1: Cables for rated voltages of 1kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 31840.1-2015 17.18		2025-06-10
		34	Measurement of Insulation Elastic Modulus	《Aluminum alloys power cables with extruded insulation for rated voltages from 1kV(Um=1.2kV)up to 35kV(Um=40.5kV)—Part 1: Cables for rated voltages of 1kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 31840.1-2015 17.19		2025-06-10
		35	Sheath shrinkage test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 17.20		2025-06-10
		36	Water absorption test of halogen-free sheath	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 17.21		2025-06-10
		37	Tensile strength test of aluminum alloy single wire	《Test methods for bare wires - Part 3: Tensile test》 GB/T 4909.3-2009 17.22		2025-06-10
		38	Fracture elongation test of aluminum alloy single wire	《Test methods for bare wires - Part 3: Tensile test》 GB/T 4909.3-2009 17.22		2025-06-10
		39	Repeated bending performance test of aluminum alloy single wire	《Test methods for bare wires - Part 5: Bend test - Reverse bend test》 GB/T 4909.5-2009 17.23		2025-06-10
		40	Finished cable marking	《Markings for electric wires and cables-Part 3: Identifications of cables and wires》 GB/T 6995.3-2008 E.3.2		2025-06-10



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20	Cables for rated voltage of 1kV(Um=1.2kV) and 3kV(Um=3.6kV)		Part of Parameters	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020	Accredited only for:1.8/3.6kV cable impulse voltage and special bending test,special bending test	2025-06-10
		1	Conductor resistance	《Conductors of insulated cables》 GB/T 3956-2008 15.2		2025-06-10
		2	Voltage test	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020 15.3		2025-06-10
		3	Conductor structure	《Conductors of insulated cables》 GB/T 3956-2008 16.4		2025-06-10
		4	Insulation thickness	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 16.5.2		2025-06-10
		5	Non-metallic thickness	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 16.5.3		2025-06-10



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		6	Thickness of lead sheath	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020 16.6		2025-06-10
		7	Measurement of Armored Metal Wire	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020 16.7		2025-06-10
		8	Measurement of Armored Metal Strip	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020 16.7		2025-06-10
		9	External diameter	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 16.8		2025-06-10
		10	Thermal extension test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 21:Methods specific to elastomeric compounds - Ozone resistance-hot set and mineral-oil immersion tests》 GB/T 2951.21-2008 16.9		2025-06-10
		11	Measurement of wrapping coverage rate	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020 16.10		2025-06-10
		12	Measurement of wrapping coverage ratio and measurement of	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020 16.11		2025-06-10

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			wrapping gap ratio			
		13	Measurement of the total thickness of the inner lining layer and/or the cushion layer of the wrapping tape	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020 16.12		2025-06-10
		14	Insulation resistance at ambient temperature	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020 17.2		2025-06-10
		15	Insulation resistance at the highest temperature of the conductor	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020 17.3		2025-06-10
		16	4-hour voltage test	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020 17.4		2025-06-10
		17	Mechanical performance test of insulation before and after aging	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 18.5		2025-06-10
				《Common test methods for insulating and sheathing materials of electric and optical cables - Part12: Methods for general application - Thermal ageing methods》 GB/T 2951.12-2008 18.5		2025-06-10



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		18	Mechanical performance test of non-metallic sheath before and after aging	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 18.6		2025-06-10
				《Common test methods for insulating and sheathing materials of electric and optical cables - Part12: Methods for general application - Thermal ageing methods》 GB/T 2951.12-2008 18.6		2025-06-10
		19	Additional aging test for finished cable segments	《Common test methods for insulating and sheathing materials of electric and optical cables - Part12: Methods for general application - Thermal ageing methods》 GB/T 2951.12-2008 18.7		2025-06-10
		20	ST2 type sheath weight loss test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 32: Methods specific to PVC compounds - Loss of mass test - Thermal stability test》 GB/T 2951.32-2008 18.8		2025-06-10
		21	High temperature pressure test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 31:Methods specific to PVC compounds - Pressure test at high temperature - Test for resistance to cracking》 GB/T 2951.31-2008 18.9		2025-06-10
		22	Low temperature performance test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 14:Methods for general application - Test at low temperature》 GB/T 2951.14-2008 18.10		2025-06-10
		23	Anti cracking test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 31:Methods specific to PVC compounds - Pressure test at high temperature - Test for		2025-06-10



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				resistance to cracking》 GB/T 2951.31-2008 18.11		
		24	Insulation ozone resistance test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 21:Methods specific to elastomeric compounds - Ozone resistance-hot set and mineral-oil immersion tests》 GB/T 2951.21-2008 18.12		2025-06-10
		25	Oil immersion test of elastomers	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 21:Methods specific to elastomeric compounds - Ozone resistance-hot set and mineral-oil immersion tests》 GB/T 2951.21-2008 18.14		2025-06-10
		26	Insulation water absorption test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 18.15		2025-06-10
		27	Single flame retardant test	《Tests on electric and optical fibre cables under fire conditions—Part 12:Test for vertical flame propagation for a single insulated wire or cable—Procedure for 1 kW pre-mixed flame》 GB/T 18380.12-2022 18.16.1		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 13:Test for vertical flame propagation for a single insulated wire or cable—Procedure for determination of flaming droplets/particles》 GB/T 18380.13-2022 18.16.1		2025-06-10
		28	Bundle flame retardant test	《Tests on electric and optical fibre cables under fire conditions—Part 33: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category A》 GB/T 18380.33-2022 18.16.2		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 34: Test for vertical flame spread of vertically-		2025-06-10



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				mounted bunched wires or cables—Category B》 GB/T 18380.34-2022 18.16.2		
				《Tests on electric and optical fibre cables under fire conditions—Part 35: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category C》 GB/T 18380.35-2022 18.16.2		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 36: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category D》 GB/T 18380.36-2022 18.16.2		2025-06-10
		29	Smoke density test	《Measurement of smoke density of cables or optical fiber cables burning under defined conditions—Part 2: Test procedure and requirements》 GB/T 17651.2-2021 18.16.3		2025-06-10
				《Measurement of smoke density of cables or optical fiber cables burning under defined conditions—Part 2: Test procedure and requirements》 IEC 61034-2: 2019 18.16.3		2025-06-10
		30	Acid gas content	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 1: Determination of the halogen acid gas content》 GB/T 17650.1-2021 18.16.4		2025-06-10
		31	PH value and conductivity test	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 GB/T 17650.2-2021 18.16.5		2025-06-10
		32	Conductivity test	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 GB/T 17650.2-2021 18.16.5		2025-06-10



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		№	Item/ Parameter			
		33	Fluorine content test	《Flexible insulating sleeving—Part 2: Methods of test》 GB/T 7113.2-2014 18.16.6		2025-06-10
		34	Carbon black content	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 41: Methods specific to polyethylene and polypropylene compounds - Resistance to environmental stress cracking - Measurement of the melt flow index - Carbon black and/or mineral filler content measurement in polyethylene by direct combustion - Measurement of carbon black content by thermo gravimetric analysis(TGA)- Assessment of carbon black dispersion in polyethylene using a microscope》 GB/T 2951.41-2008 18.17		2025-06-10
		35	Insulation shrinkage test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 18.18		2025-06-10
		36	Insulation hardness test	《Power cables with extruded insulation and their accessories for rated voltages from 1kV(Um=1.2kV) up to 35kV(Um=40.5kV)-Part 1:Cables for rated voltages of 1 kV(Um=1.2kV) and 3kV(Um=3.6kV)》 GB/T 12706.1-2020 18.20		2025-06-10
		37	Measurement of Insulation Elastic Modulus	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 18.21		2025-06-10
		38	Sheath shrinkage test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 18.22		2025-06-10



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		39	Water absorption test of halogen-free sheath	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 18.24		2025-06-10
		40	Logo content	《Markings for electric wires and cables-Part 3: Identifications of cables and wires》 GB/T 6995.3-2008 E.3.3		2025-06-10
		41	Logo continuity	《Markings for electric wires and cables-Part 3: Identifications of cables and wires》 GB/T 6995.3-2008 E.3.3		2025-06-10
		42	Mark abrasion resistance	《Markings for electric wires and cables-Part 3: Identifications of cables and wires》 GB/T 6995.3-2008 E.3.3		2025-06-10
		43	Clarity of the logo	《Markings for electric wires and cables-Part 3: Identifications of cables and wires》 GB/T 6995.3-2008 E.3.3		2025-06-10
21	Electric cables for photovoltaic systems		Part of Parameters	《Electric cables for photovoltaic systems》 EN 50618:2014	Accredited only for: Thermal endurance test、Defect inspection、Identification of halogen	2025-06-10
		1	Structural inspection	《Electric cables for photovoltaic systems》 EN 50618:2014 5.1.4		2025-06-10
		2	Tensile test	《Electric and optical fibre cables-Test methods for non-metallic materials Part 501:Mechanical tests-Tests for determining the mechanical properties of insulating and sheathing compounds》		2025-06-10



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				EN 60811-501:2012 7.1		
		3	Air oven aging test	《Electric and optical fibre cables-Test methods for non-metallic materials Part 401:Miscellaneous tests-Thermal ageing methods-Ageing in an air oven》 EN 60811-401:2017 7.3.4		2025-06-10
		4	Thermal elongation test	《Electric and optical fibre cables-Test methods for non-metallic materials Part 507:Mechanical tests-Hot set test for cross-linked materials》 EN 60811-507:2012 7.1		2025-06-10
		5	Acid corrosion test	《Electric and optical fibre cables-Test methods for non-metallic materials Part 404:Mechanical tests-Mineral oil immersion tests for sheaths》 EN 60811-404:2012 7.1		2025-06-10
		6	Alkali resistance test	《Electric and optical fibre cables-Test methods for non-metallic materials Part 404:Mechanical tests-Mineral oil immersion tests for sheaths》 EN 60811-404:2012 7.1		2025-06-10
		7	Compatibility test	《Electric and optical fibre cables-Test methods for non-metallic materials Part 401:Miscellaneous tests-Thermal ageing methods-Ageing in an air oven》 EN 60811-401:2017 7.3.4		2025-06-10
		8	Insulation thickness measurement	《Non electrical test methods for low voltage energy cables》 EN 50396:2005 5.2.3		2025-06-10
		9	Sheath thickness measurement	《Non electrical test methods for low voltage energy cables》 EN 50396:2005 5.3.3		2025-06-10
		10	measurement of external diameter	《Non electrical test methods for low voltage energy cables》 EN 50396:2005 7.3.3		2025-06-10
		11	Circularity measurement	《Non electrical test methods for low voltage energy cables》 EN 50396:2005 7.3.3		2025-06-10
		12	Marking and cable identification	《Electric cables for photovoltaic systems》 EN 50618:2014 6.2		2025-06-10
		13	Marking continuity	《Electric cables for photovoltaic systems》 EN 50618:2014 6.5		2025-06-10



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Abrasion resistance of markings	《Non electrical test methods for low voltage energy cables》 EN 50396:2005 6.7.1		2025-06-10
		15	Legibility of markings	《Electric cables for photovoltaic systems》 EN 50618:2014 6.7.2		2025-06-10
		16	DC resistance of conductor	《Electrical test methods for low voltage energy cables》 EN 50395:2005 5.1.5		2025-06-10
		17	Voltage test on completed cable	《Electrical test methods for low voltage energy cables》 EN 50395:2005 7.2.1		2025-06-10
		18	Insulation resistance test	《Electrical test methods for low voltage energy cables》 EN 50395:2005 7.2.3		2025-06-10
		19	Long-term insulation resistance	《Electrical test methods for low voltage energy cables》 EN 50395:2005 7.2.4		2025-06-10
		20	Sheath surface resistance	《Electrical test methods for low voltage energy cables》 EN 50395:2005 7.2.5		2025-06-10
		21	Low temperature impact test	《Electric and optical fibre cables-Test methods for non-metallic materials Part 506:Mechanical tests-Impact test at low temperature for insulations and sheaths》 EN 60811-506:2012 7.3.5		2025-06-10
		22	Low temperature bending test	《Electric and optical fibre cables-Test methods for non-metallic materials Part 504:Mechanical tests-Bending tests at low temperature for insulation and sheaths》 EN 60811-504:2012 7.3.6		2025-06-10
		23	Low temperature tensile test	《Electric and optical fibre cables-Test methods for non-metallic materials Part 505:Mechanical tests-Elongation at low temperature for insulations and sheaths》 EN 60811-505:2012 7.3.7		2025-06-10
		24	Ozone resistance test	《Electric and optical fibre cables-Test methods for non-metallic materials Part 403:Mechanical tests-Ozone resistance test on		2025-06-10



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				cross-linked compoundsNon electrical test methods for low voltage energy cables》 EN 60811-403:2012 7.3.8		
		25	Artificial weathering test	《Electric cables for photovoltaic systems》 EN 50618:2014 7.3.9		2025-06-10
		26	Dynamic penetration test	《Electric cables for photovoltaic systems》 EN 50618:2014 7.3.10		2025-06-10
		27	Temperature humidity test	《Environmental testing-Part 2-78:Tests-Test Cab:Damp heat,steady state》 EN 60068-2-78:2013 7.3.11		2025-06-10
		28	Sheath shrinkage test	《Electric and optical fibre cables-Test methods for non-metallic materials Part 503:Mechanical tests-Shrinkage test for sheaths》 EN 60811-503:2012 7.3.12		2025-06-10
		29	Single vertical flame test	《Tests on electric and optical fibre cables under fire conditions Part1-2:Test for vertical flame propagation for a single insulated wire or cable-Procedure for 1 kW pre-mixed flame》 EN 60332-1-2:2004 7.3.13		2025-06-10
		30	Smoke density test	《Measurement of smoke density of cables burning under defined conditions Part2:Test procedure and requirements》 EN 61034-2:2005 7.3.14		2025-06-10
		31	pH value measurement	《Common test methods for cables under fire conditions-Tests on gases evolved during combustion of materials from cables-Part 2-2:Procedures-Determination of degree of acidity of gases for materials by measuring pH and conductivity》 EN 50267-2-2:1998 7.3.15		2025-06-10
		32	Conductivity test	《Common test methods for cables under fire conditions-Tests on gases evolved during combustion of materials from cables-Part 2-2:Procedures-Determination of degree of acidity of gases for materials by measuring pH and conductivity》 EN 50267-2-2:1998 7.3.15		2025-06-10



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		№	Item/ Parameter			
22	Plastic insulated control cables		Part of Parameters	《Plastic insulated control cables》 GB/T 9330-2020	Accredited only for: Fire resistance test	2025-06-10
		1	Structure size	《Test methods for bare wires - Part 2: Measurement of dimensions》 GB/T 4909.2-2009 8.1		2025-06-10
		2	Direct current resistance of conductor	《Conductors of insulated cables》 GB/T 3956-2008 8.2		2025-06-10
		3	Finished cable voltage test	《Test methods for electrical properties of electric cables and wires - Part 8: AC Voltage test》 GB/T 3048.8-2007 8.3		2025-06-10
		4	Insulation core voltage test	《Test methods for electrical properties of electric cables and wires - Part 8: AC Voltage test》 GB/T 3048.8-2007 8.3		2025-06-10
		5	Insulation resistance at working temperature	《Test methods for electrical properties of electric cables and wires - Part 5: Test of insulation resistance》 GB/T 3048.5-2007 8.4		2025-06-10
		6	Insulation thickness	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 7.2.2		2025-06-10
		7	Sheath thickness	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 7.7.2		2025-06-10
		8	Cable formation	《Test methods for bare wires - Part 2: Measurement of		2025-06-10



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				dimensions》 GB/T 4909.2-2009 7.3		
		9	Structural dimensions of shielding layer	《Test methods for bare wires - Part 2: Measurement of dimensions》 GB/T 4909.2-2009 7.4		2025-06-10
		10	Structural dimensions of inner lining layer	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 7.5		2025-06-10
		11	Armor layer structure size	《Plastic insulated control cables》 GB/T 9330-2020 7.6		2025-06-10
		12	Eternal diameter	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 7.9		2025-06-10
		13	Tensile test before and after aging	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 11: Methods for general application - Measurement of thickness and overall dimensions - Tests for determining the mechanical properties》 GB/T 2951.11-2008 8.5		2025-06-10
				《Common test methods for insulating and sheathing materials of electric and optical cables - Part12: Methods for general application - Thermal ageing methods》 GB/T 2951.12-2008 8.5		2025-06-10
		14	Non polluting test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part12: Methods for general application - Thermal ageing methods》 GB/T 2951.12-2008 8.5		2025-06-10



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		15	Weightlessness test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 32: Methods specific to PVC compounds - Loss of mass test - Thermal stability test》 GB/T 2951.32-2008 8.5		2025-06-10
		16	High temperature pressure test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 31:Methods specific to PVC compounds - Pressure test at high temperature - Test for resistance to cracking》 GB/T 2951.31-2008 8.5		2025-06-10
		17	Thermal shock test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 31:Methods specific to PVC compounds - Pressure test at high temperature - Test for resistance to cracking》 GB/T 2951.31-2008 8.5		2025-06-10
		18	Thermal extension test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 21:Methods specific to elastomeric compounds - Ozone resistance-hot set and mineral-oil immersion tests》 GB/T 2951.21-2008 8.5		2025-06-10
		19	Water absorption test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 8.5		2025-06-10
		20	Shrinkage test	《Common test methods for insulating and sheathing materials of electric and optical cables-Part 13: Methods for general application-Measurement for determining the density-Water absorption tests-Shrinkage test》 GB/T 2951.13-2008 8.5		2025-06-10
		21	Low temperature test	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 14:Methods for general application - Test at low temperature》 GB/T 2951.14-2008 8.5		2025-06-10



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		22	Carbon black content	《Common test methods for insulating and sheathing materials of electric and optical cables - Part 41:Methods specific to polyethylene and polypropylene compounds - Resistance to environmental stress cracking - Measurement of the melt flow index - Carbon black and/or mineral filler content measurement in polythylene by direct combustion - Measurement of carbon black content by thermo gravimetric analysis(TGA)- Assessment of carbon black dispersion in polyethylene using a microscope》GB/T 2951.41-2008 8.5		2025-06-10
		23	Single burning test	《Tests on electric and optical fibre cables under fire conditions—Part 12:Test for vertical flame propagation for a single insulated wire or cable—Procedure for 1 kW pre-mixed flame》GB/T 18380.12-2022 8.6		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 13:Test for vertical flame propagation for a single insulated wire or cable—Procedure for determination of flaming droplets/particles》GB/T 18380.13-2022 8.6		2025-06-10
		24	Bundle combustion test	《Tests on electric and optical fibre cables under fire conditions—Part 33: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category A》GB/T 18380.33-2022 8.6		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 34: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category B》GB/T 18380.34-2022 8.6		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 35: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category C》GB/T 18380.35-2022 8.6		2025-06-10



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				《Tests on electric and optical fibre cables under fire conditions—Part 36: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category D》 GB/T 18380.36-2022 8.6		2025-06-10
		25	Acid gas content test	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 1: Determination of the halogen acid gas content》 GB/T 17650.1-2021 8.6		2025-06-10
		26	PH value test	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 GB/T 17650.2-2021 8.6		2025-06-10
		27	Conductivity test	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 GB/T 17650.2-2021 8.6		2025-06-10
		28	Fluorine content test	《Flexible insulating sleeving - Part 2: Methods of test》 IEC 60684-2:2011 8.6		2025-06-10
		29	Smoke density test	《Measurement of smoke density of cables or optical fiber cables burning under defined conditions—Part 2: Test procedure and requirements》 GB/T 17651.2-2021 8.6		2025-06-10
				《Measurement of smoke density of cables or optical fiber cables burning under defined conditions—Part 2: Test procedure and requirements》 IEC 61034-2: 2019 8.6		2025-06-10
		30	Finished cable marking	《Markings for electric wires and cables-Part 1: General requirements》 GB/T 6995.1-2008 8.7		2025-06-10
		31	Identification of Insulated Wire Core	《Markings for electric wires and cables-Part 1: General requirements》 GB/T 6995.1-2008 8.7		2025-06-10



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23	Flame retardant and fire resistant electric wires and cables		Part of Parameters	《General rules for flame retardant and fire resistant electric wires and cables or optical fiber cables》 GB/T 19666-2019	Accredited only for: Fire resistance test、Low toxicity performance	2025-06-10
		1	Single burning test	《Tests on electric and optical fibre cables under fire conditions—Part 12: Test for vertical flame propagation for a single insulated wire or cable—Procedure for 1 kW pre-mixed flame》 GB/T 18380.12-2022 6.1.1		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 13: Test for vertical flame propagation for a single insulated wire or cable—Procedure for determination of flaming droplets/particles》 GB/T 18380.13-2022 6.1.1		2025-06-10
		2	Bundle combustion test	《Tests on electric and optical fibre cables under fire conditions—Part 33: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category A》 GB/T 18380.33-2022 6.1.2		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 34: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category B》 GB/T 18380.34-2022 6.1.2		2025-06-10
				《Tests on electric and optical fibre cables under fire conditions—Part 35: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category C》 GB/T 18380.35-2022 6.1.2		2025-06-10



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				《Tests on electric and optical fibre cables under fire conditions—Part 36: Test for vertical flame spread of vertically-mounted bunched wires or cables—Category D》 GB/T 18380.36-2022 6.1.2		2025-06-10
		3	PH value test	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 GB/T 17650.2-2021 6.3		2025-06-10
		4	Conductivity test	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 2: Determination of acidity (by pH measurement) and conductivity》 GB/T 17650.2-2021 6.3		2025-06-10
		5	Acid gas content test	《Test on gases evolved during combustion of materials from cables or optical fiber cables—Part 1: Determination of the halogen acid gas content》 GB/T 17650.1-2021 6.3		2025-06-10
		6	Fluorine content test	《Flexible insulating sleeving - Part 2: Methods of test》 IEC 60684-2:2011 6.3		2025-06-10
		7	Halogen content test	《Test on gases evolved during combustion of materials from cables - Part 3: Measurement of low level of halogen content by ion chromatography》 IEC 60754-3:2018 6.3		2025-06-10
		8	Smoke density test	《Measurement of smoke density of cables or optical fiber cables burning under defined conditions—Part 2: Test procedure and requirements》 GB/T 17651.2-2021 6.4		2025-06-10
(8)、Additive manufacturing material&parts						
1	High polymer materials and parts	1	Test method for the thermal stability	《Test method for the thermal stability of chemicals by differential scanning calorimetry》 GB/T 22232-2008 12		2024-06-21



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2	plastic materials	1	The glass transition temperature	《Plastics-Differential scanning calorimetry(DSC)-Part 1: General principles》《Plastics-Differential scanning calorimetry(DSC)-Part 2:Determination of glass transition temperature》 GB/T 19466.1-2004GB/T 19466.2-2004		2024-06-21
		2	Oxidation induction time (isothermal OIT) and oxidation induction temperature (dynamic OIT)	《Plastics-Differential scanning calorimetry(DSC).Part 6:Determination of oxidation induction time(isothermal OIT) and oxidation induction temperature (dynamic OIT)》 GB/T 19466.6-2009		2024-06-21
		3	Temperature of melting	《Plastics-Differential scanning calorimetry(DSC)-Part 3:Determination of temperature and enthalpy of melting and crystallization》 GB/T 19466.3-2004		2024-06-21
		4	Temperature of crystallization	《Plastics-Differential scanning calorimetry(DSC)-Part 3:Determination of temperature and enthalpy of melting and crystallization》 GB/T 19466.3-2004		2024-06-21
		5	enthalpy of melting and crystallization	《Plastics-Differential scanning calorimetry(DSC)-Part 3:Determination of temperature and enthalpy of melting and crystallization》 GB/T 19466.3-2004		2024-06-21
		6	Tensile stress at break	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21
		7	Tensile strength	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21
		8	Modulus of elasticity in tension	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21
		9	elongation rate at break	《Fibre-reinforced plastics composites-Determination of tensile properties》 GB/T 1447-2005		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	flexural stress	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21
		11	flexural strength	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21
		12	flexural strain	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21
		13	flexural modulus	《Fibre-reinforced plastic composites-Determination of flexural properties》 GB/T 1449-2005		2024-06-21
		14	Barcol hardness	《Test method for hardness of reinforced plastics by means of a Barcol impresser》 GB/T 3854-2017		2024-06-21
		15	flammability	《Test for flammability of plastic materials for parts in devices and appliances》 GB/T 22472-2008		2024-06-21
		16	Gloss	《Test method for specular gloss of plastics》 GB/T 8807-1988		2024-06-21
3	Rubber	1	hardness	《Rubber,vulcanized or thermoplastic-Determination of indentation hardness-Part 1:Duromerer method(Shore hardness)》 GB/T 531.1-2008		2024-06-21
		2	tensile strength and 100% stretching strength	《Rubber,vulcanized or thermoplastic-Determination of tensile stress-strain properties》 GB/T 528-2009		2024-06-21
4	stamping	1	Dimensions	《Tolerance of dimensions for stamping parts》 GB/T 13914-2013	Accredited only for ≤500mm	2024-06-21
5	Geometrical quantity	1	surface roughness	《Geometrical Product Specifications(GPS)Surface texture:Profile method.Rules and procedures for the assessment of surface texture》 GB/T 10610-2009		2024-06-21
(9)、Battery and materials						



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Secondary lithium cells and batteries for portable applications	1	Electrostatic discharge	《Secondary cells and batteries containing alkaline or other non-acid electrolytes -Secondary lithium cells and batteries for portable applications》 IEC 61960-3-2017 7.8		2024-06-21
2	Lithium-ion cells and batteries for mobile phone	1	ESD	《Genral specification of lithium-ion cells and batteries for mobile phone》 GB/T 18287-2013 5.3.3.1		2024-06-21
3	Lithium ion cells and batteries used in portable electronic equipments	1	Electrostatic discharge	《Lithium ion cells and batteries used in portable electronic equipments—Safety requirements》 GB 31241-2014 9.8		2024-06-21
4	lithium-ion battery pack used in solar street lampa	1	Electrostatic discharge	《Technical specification for lithium-ion battery pack used in solar street lampa》 CQC 1126-2017 4.3.13.8		2024-06-21
5	Secondary cells and batteries containing alkaline or other non-acid electrolytes	1	Electrostatic discharge(ESD)	《Secondary cells and batteries containing alkaline or other non-acid electrolytes Secondary lithium cells and batteries for portable applications - Part3:Prismatic and cylindrical lithium secondary cells,andbatteries made from them》 IEC 61960-3:2017 7.8		2024-06-21
6	LiFePO4 battery system for telecommunica	1	electrostatic discharge immunity test	《Electromagnetic compatibility (EMC) - Testing and measurement techniques - Electrostatic discharge immunity test》 GB/T 17626.2-2006 6.12.1	revoked and retained, which can	2024-06-21



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		№	Item/ Parameter			
	tions				only be used when referenced. Except for TWC method	
		2	conductive disturbance	《Limits and methods of measurement of electromagnetic compatibility for telecommunication power supply equipment》 YD/T 983-1998 8.1	revoked and retained, which can only be used when referenced. Except for TWC method	2024-06-21
		3	radioactive disturbance	《Limits and methods of measurement of electromagnetic compatibility for telecommunication power supply equipment》 YD/T 983-1998 6.12.3	revoked and retained, which can only be used when referenced. Except for TWC method	2024-06-21
		4	surge immunity test	《Electromagnetic compatibility-Testing and measurement techniques-surge immunity test》 GB/T 17626.5-2008 6.12.4	revoked and retained, which can only be	2024-06-21



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		№	Item/ Parameter			
					used when referenced. Except for TWC method	
7	battery materials	1	water content	《chemical products-Determination of water Karl.fischer method (general method)》 GB/T 6283-2008 5.3		2024-06-21
8	Graphite negative electrode materials for lithium ion battery	1	water content	《Graphite negative electrode materials for lithium ion battery》 GB/T 24533-2019 6.3		2024-06-21
9	secondary cells and batteries containing alkaline or other non-acid electrolytes	1	electrostatic discharge	《Secondary cells and batteries containing alkaline or other non-acid electrolytes – Secondary lithium cells and batteries for portable applications 》 GB/T 17626.2-2006 7.7		2024-06-21
10	electrical and electronic	1	Flame retardant material	《Lithium ion cells and batteries used in portable electroic equipments—Safety requirements》 GB 31241-2014 8.9		2024-06-21
		2	20-mm end product flame test(LER motive application)	《Tests for Flammability of Plastic Materials for Parts in Devices and Appliances》 UL 94-2013 8		2024-06-21
11	Lithium ion cells and batteries used in stationary electronic equipments	1	electrostatic discharge	《Lithium ion cells and batteries used in stationary electronic equipments—Safety technical specification》 GB 40165-2021 9.1		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
12	Lithium-ion power batteries for electric bicycle	1	Shell flammability	《Technical requirements of lithium-ion power batteries for electric bicycle》 T/BBIA 4-2022 6.6.3		2024-06-21
13	Battery management system for electrical energy storage	1	Electrstatic discharge immunity	《Battery management system for electrical energy storage》 GB/T 34131-2023 7.14.1		2024-06-21
				《Electromagnetic compatibility-Testing and measurement techniques-Electrstatic discharge immunity test》 GB/T17626.2-2018 8		2024-06-21
		2	Electrical fast transient /burstimmunity test	《Battery management system for electrical energy storage》 GB/T 34131-2023 7.14.2		2024-06-21
				《Electromagnetic compatibility-Testing and measurement techniques-Electrical fast transient /burstimmunity test》 GB/T17626.4-2018 8		2024-06-21
		3	Surge (impact) immunity	《Battery management system for electrical energy storage》 GB/T 34131-2023 7.14.3		2024-06-21
				《Electromagnetic compatibility-Testing and measurement techniques-Surge immunity test》 GB/T17626.5-2019 8		2024-06-21
		4	Power frequency magnetic field immunity	《Battery management system for electrical energy storage》 GB/T 34131-2023 7.14.4		2024-06-21
				《Electromagnetic compatibility-Testing and measurement techniques-Power frequency magnetic field immunity test》 GB/T17626.8-2006 8		2024-06-21
14	secondary cells and batteries containing alkaline or other non-acid	1	Electrstatic discharge	《Sodium-ion battery for electric bicycle》 T/CHINABICYCLE 21-2023 6.2.2.3		2024-06-21
				《Electromagnetic compatibility-Testing and measurement techniques-Electrstatic discharge immunity test》 GB/T 17626.2-2018 8.3		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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	electrolytes	2	Flame retardancy test	《Sodium-ion battery for electric bicycle》 T/CHINABICYCLE 21-2023 6.4.2.12		2024-06-21
				《Fire hazard testing for electric and electronic products-Part 16:Test flames-50W horizontal and vertical flame test methods》 GB/T 5169.16-2017 9		2024-06-21
15	Balanced lithium-ion batteries for vehicles	1	Sample pretreatment (electrostatic discharge)	《Lithium ion cells and batteries used in self-balancing vehicle—Safety requirements》 GB/T 40559-2021 4.6.3		2024-06-21
				《Electromagnetic compatibility—Testing and measurement techniques—Electrostatic discharge immunity test》 GB/T 17626.2-2018 8		2024-06-21
16	Lithium ion batteries for electric wheelchairs	1	Sample pretreatment (electrostatic discharge)	《Lithium-ion batteries and battery packs for electric wheelchairs Safety technical specifications》 SJ/T 11810-2022 4.6.4		2024-06-21
				《Electromagnetic compatibility—Testing and measurement techniques—Electrostatic discharge immunity test》 GB/T 17626.2-2018 8		2024-06-21
17	echelon using EV batteries for telecommunication	1	Electrostatic discharge immunity	《Technical requirement and test methods of echelon using EV batteries for telecommunication-Part 1:LiFePO4 battery》 YD/T 3768.1-2020 7.14.1		2024-06-21
				《Electromagnetic compatibility (EMC) - Testing and measurement techniques - Electrostatic discharge immunity test》 GB/T 17626.2-2006 8		2024-06-21
		2	Conducted disturbance limit	《Technical requirement and test methods of echelon using EV batteries for telecommunication-Part 1:LiFePO4 battery》 YD/T 3768.1-2020 7.14.2		2024-06-21
				《Limits and methods of measurement of electromagnetic compatibility of telecommunication power supply equipment.》 YD/T 983-2013 8.1	revoked and retained, which can only be use	2024-06-21



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					d when referenced.	
		3	Radiation disturbance limit	《Technical requirement and test methods of echelon using EV batteries for telecommunication-Part 1:LiFePO4 battery》 YD/T 3768.1-2020 7.14.3		2024-06-21
				《Limits and methods of measurement of electromagnetic compatibility of telecommunication power supply equipment.》 YD/T 983-2013 8.2	revoked and retained, which can only be used when referenced.	2024-06-21
		4	Surge (impact) immunity	《Technical requirement and test methods of echelon using EV batteries for telecommunication-Part 1:LiFePO4 battery》 YD/T 3768.1-2020 7.14.4		2024-06-21
				《Electromagnetic compatibility - Testing and measurement techniques - Surge immunity test》 GB/T 17626.5-2008 8		2024-06-21
18	fuel cell power systems for electric two-wheeler vehicles	1	Electromagnetic compatibility (EMC) test	《Technical requirements for fuel cell power systems for electric two-wheeler vehicles》 T/CAB 0151 —2022 6.3.2		2024-06-21
				《Electromagnetic compatibility—Generic standards—Immunity for residential, commercial and light-industrial environments》 GB/T 17799.1-2017 8		2024-06-21
19	Lithium ion cells used in portable electronic equipments	1	Sample pretreatment (electrostatic discharge)	《Lithium ion cells and batteries used in portable electronic equipments—Safety technical specification》 GB 31241-2022 4.7.4		2024-06-21
				《Electromagnetic compatibility (EMC) - Testing and measurement techniques - Electrostatic discharge immunity test》 GB/T 17626.2-2018 8		2024-06-21
20	batteries for	1	Electrostatic	《Standard for safety batteries for use in stationary and motive		2024-06-21



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		№	Item/ Parameter			
	use in stationary and motive auxiliary power applications		discharge	auxiliary power applications》 UL 1973:2022 27.2		
				《Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test》 IEC 61000-4-2-2008 8		2024-06-21
		2	radio-frequency electromagnetic field	《Standard for safety batteries for use in stationary and motive auxiliary power applications》 UL 1973:2022 27.3		2024-06-21
				《Electromagnetic compatibility (EMC) - Part 4-3 : Testing and measurement techniques - Radiated, radio-frequency, electromagnetic field immunity test》 IEC 61000-4-3-2020 8		2024-06-21
		3	Fast instantaneous/burst immunity	《Standard for safety batteries for use in stationary and motive auxiliary power applications》 UL 1973:2022 27.4		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 4-4: Testing and measurement techniques-electrical fast transient/burst immunity test》 IEC 61000-4-4-2012 8		2024-06-21
		4	Surge immunity	《Standard for safety batteries for use in stationary and motive auxiliary power applications》 UL 1973:2022 27.5		2024-06-21
				《Electromagnetic compatibility (EMC) – Part 4-5: Testing and measurement techniques-surge immunity test》 IEC 61000-4-5-2017 8		2024-06-21
		5	RF common mode	《Standard for safety batteries for use in stationary and motive auxiliary power applications》 UL 1973:2022 27.6		2024-06-21
				《Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields》 IEC 61000-4-6-2013 8		2024-06-21
		6	Power Frequency Magnetic Field	《Standard for safety batteries for use in stationary and motive auxiliary power applications》 UL 1973:2022 27.7		2024-06-21



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		№	Item/ Parameter			
				《Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques - Power frequency magnetic field immunity test》 IEC 61000-4-8-2009 8		2024-06-21
21	battery energy storage systems	1	Thermal runaway determination test for liquid flow batteries	《STANDARD FOR SAFETY Test Method for Evaluating ThermalRunaway Fire propagation in battery energy storage systems》 UL 9540A-2019 7.3.2		2024-06-21
				《Standard Test Method for Selection and Use of ASTM Standards for the Determination of Flash Point of Chemicals by Closed Cup Methods》 ASTM E502-07(2013) 4		2024-06-21
				《Standard Test Methods forFlash Point by Small Scale Closed Cup Tester》 ASTM D3828-16 4		2024-06-21
		2	Exhaust gas composition of liquid flow battery system (cell level)	《STANDARD FOR SAFETY Test Method for Evaluating ThermalRunaway Fire propagation in battery energy storage systems》 UL 9540A-2019 7.5		2024-06-21
				《Standard Test Method for Selection and Use of ASTM Standards for the Determination of Flash Point of Chemicals by Closed Cup Methods》 ASTM E502-07(2013) 4		2024-06-21
				《Standard Test Methods forFlash Point by Small Scale Closed Cup Tester》 ASTM D3828-16 4		2024-06-21
22	Lithium ion power battery pack for electric bicycles	1	Charging and discharging interface	《Technical requirements of lithium-ion power batteries for elec bicycletric》 T/BBIA 4-2023 6.3		2024-06-21
		2	The structure of the socket	《Plugs,socket-outlets and couplers for industrial purposes—Part 1: General ruirements》 GB/T 11918.1-2014 15		2024-06-21
		3	Material flame retardancy	《Technical requirements of lithium-ion power batteries for elec bicycletric》 T/BBIA 4-2023 10		2024-06-21
				《Fire hazard testing for electric and electronic products—Part 16: Test flames—50W horizontal and vertical flame test		2024-06-21



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				methods》 GB/T 5169.16-2017 9		
23	lithium-ion battery for electric bicycle	1	electrostatic discharge(battery pack)	《Safety technical specification of lithium-ion battery for electric bicycle》 GB 43854-2024 6.4.1.1		2024-12-10
				《Electromagnetic compatibility - Testing and measurement techniques - Electrostatic discharge immunity test》 GB/T 17626.2-2018 8		2024-12-10
		2	Flame retardancy(battery pack)	《Safety technical specification of lithium-ion battery for electric bicycle》 GB 43854-2024 6.4.3.6		2024-12-10
				《Fire hazard testing for electric and electronic products--Part 16:Test flames--50W horizontal and vertical flame test methods》 GB/T 5169.16-2017 9		2024-12-10
				《Fire hazard testing for electric and electronic products--Part 5:Test flames test method-Apparatus, confirmatory test arrangement and guidance》 GB/T 5169.5-2020 9		2024-12-10
24	Lithium ion cells and batteries used in service robots	1	Pre-treatment of samples	《General specification for Lithium ion cells and batteries used in service robots》 SJ/T 11852-2022 4.6.3		2025-06-10
				《Electromagnetic compatibility - Testing and measurement techniques - Electrostatic discharge immunity test》 GB/T 17626.2-2018 8		2025-06-10
25	Secondary lithium cells and batteries used in electrical energy storage systems	1	Pre-treatment of samples	《Secondary lithium cells and batteries used in electrical energy storage systems-Safety requirements》 GB 44240-2024 4.6.4		2025-06-10
				《Electromagnetic compatibility - Testing and measurement techniques - Electrostatic discharge immunity test》 GB/T 17626.2-2018 8		2025-06-10
		2	flame retardant	《Secondary lithium cells and batteries used in electrical energy storage systems-Safety requirements》 GB 44240-2024 9.2		2025-06-10



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				《Fire hazard testing for electric and electronic products--Part 16:Test flames--50W horizontal and vertical flame test methods》 GB/T 5169.16-2017 9		2025-06-10
				《Lithium ion cells and batteries used in portable electronic equipments-Safety technical specification》 GB 31241-2022 AnnexG		2025-06-10
26	civil unmanned aircraft system	1	electrostatic discharge	《Safety requirements for civil unmanned aircraft system》 GB 42590-2023 Table 4 Number 3		2025-06-10
				《Electromagnetic compatibility - Testing and measurement techniques - Electrostatic discharge immunity test》 GB/T 17626.2-2018 8		2025-06-10
27	Lithium ion cells and batteries used in electric self-balancing vehicles and scooters	1	Sample Preparation	《Lithium ion cells and batteries used in electric self-balancing vehicles and scooters-Safety technical specification》 GB 40559-2024 4.7.3		2025-06-10
				《Electromagnetic compatibility - Testing and measurement techniques - Electrostatic discharge immunity test》 GB/T 17626.2-2018 8		2025-06-10
		2	Flame retardant	《Lithium ion cells and batteries used in electric self-balancing vehicles and scooters-Safety technical specification》 GB 40559-2024 8.8		2025-06-10
				《Audio/video,information and communication technology equipment—Part 1: Safety requirements》 GB 4943.1-2022 3.3.4		2025-06-10
(10)、Energy storage system and component						
1	LED lamps for road lighting	1	Light intensity distribution	《Measurement methods of LED modules for general lighting》 GB/T 24824-2009 5.3		2024-06-21
		2	Initial luminous	《Measurement methods of LED modules for general lighting》		2024-06-21



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		№	Item/ Parameter			
			efficacy and luminous flux	GB/T 24824-2009 5.2		
		3	Color characteristics	《Measurement methods of LED modules for general lighting》 GB/T 24824-2009 5.4		2024-06-21
		4	Life expectancy	《Measurement methods of LED modules for general lighting》 GB/T 24824-2009 5.5		2024-06-21
		5	Lumen maintenance	《Measurement methods of LED modules for general lighting》 GB/T 24824-2009 5.5		2024-06-21
2	LED lamps for road lighting	1	Rated power	《LED lamps for road light-Performance specifications》 GB/T 24907-2010 5.3		2024-06-21
		2	Power factor	《LED lamps for road light-Performance specifications》 GB/T 24907-2010 5.4		2024-06-21
		3	Number of switching times	《Measurement methods of LED modules for general lighting》 GB/T 24824-2009 5.5		2024-06-21
3	Measurement methods of LED modules for general lighting	1	The basic performance and current harmonic measurement	《Measurement methods of LED modules for general lighting》 GB/T 24824-2009 5.1		2024-06-21
		2	Luminous flux measurement	《Measurement methods of LED modules for general lighting》 GB/T 24824-2009 5.2		2024-06-21
		3	Light intensity distribution and beam Angle measurement	《Measurement methods of LED modules for general lighting》 GB/T 24824-2009 5.3		2024-06-21
		4	Color characteristic measurement	《Measurement methods of LED modules for general lighting》 GB/T 24824-2009 5.4		2024-06-21
		5	Switch, life and maintain characteristics	《Measurement methods of LED modules for general lighting》 GB/T 24824-2009 5.5		2024-06-21



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			measurement			
4	solar home system	1	The initial total luminous flux and luminous efficacy	《Solarhome system specifications and test procedure》 GB/T 19064-2003 6.4.2.2		2024-06-21
		2	The initial color characteristics	《Solarhome system specifications and test procedure》 GB/T 19064-2003 6.4.3.3		2024-06-21
		3	Light output retention rate	《Solarhome system specifications and test procedure》 GB/T 19064-2003 6.4.4		2024-06-21
5	LED products for street lighting & tunnel lighting	1	Electric parameter	《Energyconservation certification criteria for LED products for road & tunnelling》 CQC 3127-2016 5.3		2024-06-21
		2	Luminous flux	《Energyconservation certification criteria for LED products for road & tunnelling》 CQC 3127-2016 5.4.1		2024-06-21
		3	Initial light effect calculation	《Energyconservation certification criteria for LED products for road & tunnelling》 CQC 3127-2016 5.4.2		2024-06-21
		4	Light distribution	《Energyconservation certification criteria for LED products for road & tunnelling》 CQC 3127-2016 5.4.3		2024-06-21
		5	Initial correlation color temperature and color rendering index	《Energyconservation certification criteria for LED products for road & tunnelling》 CQC 3127-2016 5.5		2024-06-21
		6	Luminous maintenance rate	《Energyconservation certification criteria for LED products for road & tunnelling》 CQC 3127-2016 5.6		2024-06-21
		7	Suitable working conditions	《Energyconservation certification criteria for LED products for road & tunnelling》 CQC 3127-2016 5.7		2024-06-21
6	Bypass diode		all parameters	《Photovoltaic modules – Bypass diode electrostatic discharge susceptibility testing》 IEC TS 62916:2017		2024-06-21



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7	LEDlamps		all parameters	《Minimumallowable values of energy efficiency and energy efficiency grades of LEDluminaires for road and tunnel lighting》 GB 37478-2019		2024-06-21
8	LEDlamps		all parameters	《Luminaireperformance.Part 2-1:Particular requirements for LED luminaires》 GB/T 31897.201-2016		2024-06-21
9	Systems and Equipment	1	Electrostatic Discharge	《STANDARD FOR SAFETY: Energy Storage Systems and Equipment》 ANSI /CAN/ UL 9540: 2020 32.2		2024-06-21
		2	Radio frequency electromagnetic field	《STANDARD FOR SAFETY: Energy Storage Systems and Equipment》 ANSI /CAN/ UL 9540: 2020 32.3		2024-06-21
		3	Fast transient/burst immunity	《STANDARD FOR SAFETY: Energy Storage Systems and Equipment》 ANSI /CAN/ UL 9540: 2020 32.4		2024-06-21
		4	Surge immunity	《STANDARD FOR SAFETY: Energy Storage Systems and Equipment》 ANSI /CAN/ UL 9540: 2020 32.5		2024-06-21
		5	Radio-frequency common mode	《STANDARD FOR SAFETY: Energy Storage Systems and Equipment》 ANSI /CAN/ UL 9540: 2020 32.6		2024-06-21
		6	Power frequency magnetic field	《STANDARD FOR SAFETY: Energy Storage Systems and Equipment》 ANSI /CAN/ UL 9540: 2020 32.7		2024-06-21
(11)、Photovoltaic power station						
1	Photovoltaic module power optimizer	1	Radiofrequencyelectromagneticfieldradiationimmunity	《Technicalspecificationofphotovoltaicmodulepoweroptimizer》 NB/T 42143-2018 5.8.1		2024-06-21
		2	Electrostaticdischargeimmunity	《Technicalspecificationofphotovoltaicmodulepoweroptimizer》 NB/T 42143-2018 5.8.2.1		2024-06-21
		3	Radiofrequencyelectromagneticfieldradiationimmunity	《Technicalspecificationofphotovoltaicmodulepoweroptimizer》 NB/T 42143-2018 5.8.2.2		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Electrical fast pulse group immunity	《Technical specification of photovoltaic module power optimizer》 NB/T 42143-2018 5.8.2.3		2024-06-21
		5	Surge (impact) immunity	《Technical specification of photovoltaic module power optimizer》 NB/T 42143-2018 5.8.2.4		2024-06-21
		6	Immunity to conducted disturbances induced by radio frequency fields	《Technical specification of photovoltaic module power optimizer》 NB/T 42143-2018 5.8.2.5		2024-06-21
		7	Power frequency magnetic field immunity	《Technical specification of photovoltaic module power optimizer》 NB/T 42143-2018 5.8.2.6		2024-06-21
2	grid-connected PV inverter	1	Conducted emission	《Technical specification of grid-connected PV inverter》 NB/T 32004-2013 8.5.1.1		2024-06-21
		2	Radiation emission	《Technical specification of grid-connected PV inverter》 NB/T 32004-2013 8.5.1.2		2024-06-21
		3	Electrostatic discharge immunity	《Technical specification of grid-connected PV inverter》 NB/T 32004-2013 8.5.2.1		2024-06-21
		4	Radio frequency electromagnetic field radiation immunity	《Technical specification of grid-connected PV inverter》 NB/T 32004-2013 8.5.2.2		2024-06-21
		5	Electrical fast pulse group immunity	《Technical specification of grid-connected PV inverter》 NB/T 32004-2013 8.5.2.3		2024-06-21
		6	Surge (impact) immunity	《Technical specification of grid-connected PV inverter》 NB/T 32004-2013 8.5.2.4		2024-06-21
		7	Immunity to conducted disturbances induced by radio frequency fields	《Technical specification of grid-connected PV inverter》 NB/T 32004-2013 8.5.2.5		2024-06-21
		8	Immunity to voltage dips, short interruption	《Technical specification of grid-connected PV inverter》 NB/T 32004-2013 8.5.2.6		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			sandvoltagechanges			
		9	Powerfrequency magneticfieldimmunity	《Technicalspecificationofgrid-connectedPVinverter》 NB/T 32004-2013 8.5.2.7		2024-06-21
		10	Dampingvibration immunity	《Technicalspecificationofgrid-connectedPVinverter》 NB/T 32004-2013 8.5.2.8		2024-06-21
		11	Voltagefluctuation immunity	《Technicalspecificationofgrid-connectedPVinverter》 NB/T 32004-2013 8.5.2.9		2024-06-21
3	Energy storage converter used for PV generation system	1	Conducted emission	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.1.1		2024-06-21
		2	Radiation emission	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.1.2		2024-06-21
		3	Electrostatic discharge immunity	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.2.1		2024-06-21
		4	Radio frequency electromagnetic field radiation immunity	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.2.2		2024-06-21
		5	Electrical fast pulse group immunity	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.2.3		2024-06-21
		6	Surge (impact) immunity	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.2.4		2024-06-21
		7	Immunity to conducted disturbances induced by radio frequency fields	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.2.5		2024-06-21
		8	Immunity to voltage dips, short interruption and voltage changes	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.2.6		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Power frequency magnetic field immunity	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.2.7		2024-06-21
		10	Damping vibration immunity	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.2.8		2024-06-21
		11	Voltage fluctuation immunity	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.2.9		2024-06-21
		12	flicker	《Technical Specification of Energy storage converter used for PV generation system》 CNCA/CTS 0022-2013 8.4.3		2024-06-21
4	electrochemical energy storage system	1	Conducting harassment	《Testing code for power conversion system of energy storage system》 GB/T 34133-2023 11.2.1		2024-06-21
		2	Radiation harassment	《Testing code for power conversion system of energy storage system》 GB/T 34133-2023 11.2.2		2024-06-21
		3	Electrostatic discharge immunity	《Testing code for power conversion system of energy storage system》 GB/T 34133-2023 11.3.1		2024-06-21
		4	Radio frequency electromagnetic field radiation immunity	《Testing code for power conversion system of energy storage system》 GB/T 34133-2023 11.3.2		2024-06-21
		5	Electrical fast transient pulse group immunity	《Testing code for power conversion system of energy storage system》 GB/T 34133-2023 11.3.3		2024-06-21
		6	Surge (impact) immunity	《Testing code for power conversion system of energy storage system》 GB/T 34133-2023 11.3.4		2024-06-21
		7	Immunity to conducted disturbances induced by radio frequency fields	《Testing code for power conversion system of energy storage system》 GB/T 34133-2023 11.3.5		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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5	electrochemical energy storage system	1	Conducted disturbance voltage limit for AC/DC ports	《Technical requirements for power conversion system of electrochemical energy storage system》 GB/T 34120-2023 9.1.1		2024-06-21
		2	Common mode conducted disturbance limits for wired network ports and signal/control ports	《Technical requirements for power conversion system of electrochemical energy storage system》 GB/T 34120-2023 9.1.2		2024-06-21
		3	Radiation disturbance limit	《Technical requirements for power conversion system of electrochemical energy storage system》 GB/T 34120-2023 9.1.3		2024-06-21
		4	Electrostatic discharge immunity test level	《Technical requirements for power conversion system of electrochemical energy storage system》 GB/T 34120-2023 9.2.1		2024-06-21
		5	RF electromagnetic field radiation immunity test level	《Technical requirements for power conversion system of electrochemical energy storage system》 GB/T 34120-2023 9.2.2		2024-06-21
		6	Electrical fast transient pulse group immunity test level	《Technical requirements for power conversion system of electrochemical energy storage system》 GB/T 34120-2023 9.2.3		2024-06-21
6	PV grid-connected inverter	1	Conducted emission	《Technical specification of PV grid-connected inverter》 NB/T 32004-2018 11.4.5.1.1		2024-06-21
		2	Radiation emission	《Technical specification of PV grid-connected inverter》 NB/T 32004-2018 11.4.5.1.2		2024-06-21
		3	Electrostatic discharge immunity	《Technical specification of PV grid-connected inverter》 NB/T 32004-2018 11.4.5.2.1		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Radiofrequencyelectromagneticfieldradiationimmunity	《TechnicalspecificationofPVgrid-connectedinverter》NB/T 32004-2018 11.4.5.2.2		2024-06-21
		5	Electricalfastpulsegroupimmunity	《TechnicalspecificationofPVgrid-connectedinverter》NB/T 32004-2018 11.4.5.2.3		2024-06-21
		6	Surge(impact)immunity	《TechnicalspecificationofPVgrid-connectedinverter》NB/T 32004-2018 11.4.5.2.4		2024-06-21
		7	Immunitytoconductedd disturbancesinducedbyradiofrequency fields	《TechnicalspecificationofPVgrid-connectedinverter》NB/T 32004-2018 11.4.5.2.5		2024-06-21
		8	Powerfrequency magneticfieldimmunity	《TechnicalspecificationofPVgrid-connectedinverter》NB/T 32004-2018 11.4.5.2.6		2024-06-21
		9		《TechnicalspecificationofPVgrid-connectedinverter》NB/T 32004-2018 11.4.5.2.7		2024-06-21
		10	Dampingvibrationimmunity	《TechnicalspecificationofPVgrid-connectedinverter》NB/T 32004-2018 11.4.5.2.8		2024-06-21
		11	Ringingswaveimmunity	《TechnicalspecificationofPVgrid-connectedinverter》NB/T 32004-2018 11.4.5.2.9		2024-06-21
7	combinerboxfor photovoltaic powerstation	1	Surge	《Technicalrequirementofcombinerboxforphotovoltaicpowerstation》GB/T 34936-2017 6.12		2024-06-21
		2	Pulse group immunity	《Technicalrequirementofcombinerboxforphotovoltaicpowerstation》GB/T 34936-2017 6.13		2024-06-21
		3	Electrostatic discharge immunity	《Technicalrequirementofcombinerboxforphotovoltaicpowerstation》GB/T 34936-2017 6.14		2024-06-21
8	combinerboxfor photovoltaic powerstation	1	Surge(impact)immunity	《Technicalcodeforcombinerboxtestofphotovoltaicpowerstation》GB/T 34933-2017 6.22.1		2024-06-21
		2	Electricalfastpulsegr	《Technicalcodeforcombinerboxtestofphotovoltaicpowerstation		2024-06-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			oupimmunity	》 GB/T 34933-2017 6.22.2		
		3	Vibrationwaveimmu nitydetection	《Technicalcodeforcombinerboxtestofphotovoltaicpowerstation 》 GB/T 34933-2017 6.22.3		2024-06-21
		4	Electrostaticdischar geimmunity	《Technicalcodeforcombinerboxtestofphotovoltaicpowerstation 》 GB/T 34933-2017 6.22.4		2024-06-21
		5	Radiofrequencyelect romagneticfieldradi ationimmunity	《Technicalcodeforcombinerboxtestofphotovoltaicpowerstation 》 GB/T 34933-2017 6.22.5		2024-06-21
		6	Radio- frequencyconductio nimmunitydetection	《Technicalcodeforcombinerboxtestofphotovoltaicpowerstation 》 GB/T 34933-2017 6.22.6		2024-06-21
		7	Powerfrequencymag neticfieldimmunity	《Technicalcodeforcombinerboxtestofphotovoltaicpowerstation 》 GB/T 34933-2017 6.22.7		2024-06-21
9	photovoltaicgri d- connectedinver ter	1	Electromagneticdist urbancelimit	《Technicalrequirementsforphotovoltaicgird-connectedinverter》 GB/T 37408-2019 8.1		2024-06-21
		2	Electrostaticdischar geimmunity	《Technicalrequirementsforphotovoltaicgird-connectedinverter》 GB/T 37408-2019 8.2.1		2024-06-21
		3	Radiofrequencyelect romagneticfieldradi ationimmunity	《Technicalrequirementsforphotovoltaicgird-connectedinverter》 GB/T 37408-2019 8.2.2		2024-06-21
		4	Electricalfastpulsegr oupimmunity	《Technicalrequirementsforphotovoltaicgird-connectedinverter》 GB/T 37408-2019 8.2.3		2024-06-21
		5	Surge(impact)immu nity	《Technicalrequirementsforphotovoltaicgird-connectedinverter》 GB/T 37408-2019 8.2.4		2024-06-21
		6	Immunitytoconduct eddisturbancesinduc edbyradiofrequency fields	《Technicalrequirementsforphotovoltaicgird-connectedinverter》 GB/T 37408-2019 8.2.5		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	Power frequency magnetic field immunity	《Technical requirements for photovoltaic grid-connected inverter》 GB/T 37408-2019 8.2.6		2024-06-21
10	photovoltaic grid-connected inverter	1	Conduction disturbance	《Testing specification for photovoltaic grid-connected inverter》 GB/T 37409-2019 10.1.1		2024-06-21
		2	Radiation disturbance	《Testing specification for photovoltaic grid-connected inverter》 GB/T 37409-2019 10.1.2		2024-06-21
		3	Electrostatic discharge immunity	《Testing specification for photovoltaic grid-connected inverter》 GB/T 37409-2019 10.2.1		2024-06-21
		4	Radio frequency electromagnetic field radiation immunity	《Testing specification for photovoltaic grid-connected inverter》 GB/T 37409-2019 10.2.2		2024-06-21
		5	Electrical fast pulse group immunity	《Testing specification for photovoltaic grid-connected inverter》 GB/T 37409-2019 10.2.3		2024-06-21
		6	Surge (impact) immunity	《Testing specification for photovoltaic grid-connected inverter》 GB/T 37409-2019 10.2.4		2024-06-21
		7	Immunity to conducted disturbances induced by radio frequency fields	《Testing specification for photovoltaic grid-connected inverter》 GB/T 37409-2019 10.2.5		2024-06-21
		8	Power frequency magnetic field immunity	《Testing specification for photovoltaic grid-connected inverter》 GB/T 37409-2019 10.2.6		2024-06-21
(12)、Electric vehicle charging equipment						
1	electric vehicle charging equipment	1	Immunity test	《Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger》 NB/T 33008.1-2018 5.26.5		2024-06-21
		2	Launch test	《Inspection and test specifications for electric vehicle charging equipment Part 1: off-board charger》 NB/T 33008.1-2018 5.26.6		2024-06-21
2	AC charging spot	1	Immunity test	《Inspection and test specifications for electric vehicle charging equipment Part 2: A.C. charging spot》 NB/T 33008.2-2018 5.23.5		2024-06-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Launchtest	《Inspectionandtestspecificationsforelectricvehiclechargingequip mentPart2:A.C.chargingspot》 NB/T 33008.2-2018 5.23.6		2024-06-21
3	electricvehicle off- boardconductiv echarger	1	Immunityrequireme nts	《Specificationforelectricvehicleoff-boardconductivecharger》 NB/T 33001-2018 7.20.5		2024-06-21
		2	Launchrequirement	《Specificationforelectricvehicleoff-boardconductivecharger》 NB/T 33001-2018 7.20.6		2024-06-21
4	ACchargingsp ot	1	Immunityrequireme nts	《SpecificationforelectricvehicleACchargingspot》 NB/T 33002-2018 7.15.2		2024-06-21
		2	Launchrequirement	《SpecificationforelectricvehicleACchargingspot》 NB/T 33002-2018 7.15.3		2024-06-21
5	Electric vehicle conductive supply equipment	1	Heat resistance test of insulated parts	《Safety requirements of electric vehicle conductive supply equipment》 GB 39752-2024 7.5.2.1		2025-06-10
		2	Immunity test	《Safety requirements of electric vehicle conductive supply equipment》 GB 39752-2024 7.7.1		2025-06-10
		3	Launch test	《Safety requirements of electric vehicle conductive supply equipment》 GB 39752-2024 7.7.2		2025-06-10
(13)、Cosmetics						
1	Cosmetics	1	pH	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2023 No.41)	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.10	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Determinati on of pH value of water-in-oil cosmetics	
				《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.1 pH	2024-06-21
				《General methods on determination of cosmetics-Determination of pH》 GB/T 13531.1-2008		2024-06-21
				《Surface active agents-Determination of pH of aqueous solutions-Potentiometric method》 GB/T 6368-2008		2024-06-21
				《Pharmacopoeia of the people's Republic of China》 (2015 Edition) (Four-part)	Revoked and retained, which can only be used when referenced. Only referenced in GB/T	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					22114-2021 "Moisturizing agents for toothpaste - Glycerol and polyethylene glycol".	
		2	Relative density	《General methods on determination of cosmetics-Determination of relative density》 GB/T 13531.4-2013	Accredited only for The first method Density bottle method	2024-06-21
		3	Density	《Determination of density and relative density for chemical products》 GB/T 4472-2011	Accredited only for Density bottle method and density meter method	2024-06-21
				《Test methods for glycerine》 GB/T 13216-2008		2024-06-21
		4	Total actives	《Surface active agents-Detergents-Testing methods》 GB/T 13173-2021	Accredited only for 7.4.1 A method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Total available substances	《Test methods of soaps-Determination of total effective matter content in soaps》 QB/T 2623.9-2020		2024-06-21
				《Surface active agents-Detergents-Testing methods》 GB/T 13173-2008	Revoked and retained, which can only be used when referenced.	2024-06-21
		6	Active ingredient content (based on 100% sodium lauryl sulfate)	《Surface active agents-Detergents-Determination of anionic-active matter-Direct two-phase titration procedure》 GB/T 5173-2018		2024-06-21
		7	Moisture and volatiles	《Test methods of soaps Determination of moisture and volatile matter content in soaps-Oven method》 QB/T 2623.4-2003		2024-06-21
		8	Moisture	《National food safety standard Determination of moisture in foods》 GB 5009.3-2016	Only cited in QB/T 5405-2019 "Tea Extract for Oral Cleaning and Care Products Toothpaste".	2024-06-21
		9	Ash	《National food safety standard Determination of ash in foods》 GB 5009.4-2016	Only cited in QB/T 5405-2019 "Tea	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT SCHEDULE OF ACCREDITATION CERTIFICATE	Extract for Oral Cleaning and Care Products Toothpaste".	
		10	Total phosphorus pentoxide	《Surface active agents-Detergents-Testing methods》 GB/T 13173-2021		2024-06-21
				《Test methods of soaps Determination of phosphate content in soaps》 QB/T 2623.8-2003		2024-06-21
		11	Total free base	《Test methods of soaps-Determination of total free alkali content in soaps》 QB/T 2623.2-2020		2024-06-21
		12	Dry sodium soap	《Test methods of soaps Determination of total alkali content and total fatty matter content in soaps》 QB/T 2623.3-2003		2024-06-21
		13	Free caustic	《Test methods of soaps-Determination of free caustic alkali content in soaps》 QB/T 2623.1-2020		2024-06-21
		14	Transparency	《Transparent soaps》 QB/T 1913-2004		2024-06-21
		15	Foam (40°C)	《Surface active agents-Detergents-Testing methods》 GB/T 13173-2021		2024-06-21
		16	Safe filling volume	《Safety regulation for aerosol products with LPG and/or DME as propellants》 QB 2549-2002		2024-06-21
		17	Tranexamic acid	《Determination of tranexamic acid in cosmetics-High performance liquid chromatography》 QB/T 5594-2021		2024-06-21
		18	Cloudiness	《General methods on determination of cosmetics-Determination of cloudiness》 GB/T 13531.3-1995		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		19	Urea	《Determination of urea content in cosmetics-Enzymatic method》 GB/T 29661-2013		2024-06-21
		20	Whiteness	《Inorganic chemicals for industrial use-General method for the determination of whiteness》 GB/T 23774-2009		2024-06-21
		21	Odour	《Fragrance/Flavor substances-Method for valuation of odour》 GB/T 14454.2-2008	Accredited only for The second method (paired comparison test method)	2024-06-21
		22	Refractive index	《Fragrance/Flavor substances-Determination of refractive index》 GB/T 14454.4-2008		2024-06-21
		23	Azelaic acid	《Determination of azelaic acid in cosmetics-Gas chromatography method》 GB/T 40845-2021		2024-06-21
		24	Phytic acid content	《National food safety standard Food additive-Phytic acid (also known as inositol hexaphosphate)》 GB 1886.237-2016	Only cited in QB/T 5222-2018 "Sodium phytate (inositol phosphate) for oral cleaning and care products toothpaste".	2024-06-21
		25	Inorganic	《National food safety standard Food additive-Phytic acid (also	Only cited	2024-06-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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			phosphorus	known as inositol hexaphosphate)》 GB 1886.237-2016	in QB/T 5222-2018 "Sodium phytate (inositol phosphate) for oral cleaning and care products toothpaste".	
		26	Ejection rate	《Test method for aerosol products》 GB/T 14449-2017		2024-06-21
		27	Internal pressure	《Test method for aerosol products》 GB/T 14449-2017		2024-06-21
		28	Calcium carbonate (CaCO3)	《Analytic method for calcium carbonate》 GB/T 19281-2014		2024-06-21
		29	Volatiles at 105°C	《Analytic method for calcium carbonate》 GB/T 19281-2014		2024-06-21
		30	Hydrochloric acid insoluble	《Analytic method for calcium carbonate》 GB/T 19281-2014		2024-06-21
		31	Sedimentation volume	《Analytic method for calcium carbonate》 GB/T 19281-2014		2024-06-21
		32	Tea polyphenols	《Tea products-Part 2: Tea polyphenols》 GB/T 31740.2-2015	Only cited in QB/T 5405-2019 "Tea Extract for Oral Cleaning and Care	2024-06-21



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		№	Item/ Parameter			
					Products Toothpaste ".	
		33	Epigallocatechin gallate (EGCG)	《Tea products-Part 2: Tea polyphenols》 GB/T 31740.2-2015	Only cited in QB/T 5405-2019 "Tea Extract for Oral Cleaning and Care Products Toothpaste ".	2024-06-21
		34	Caffeine	《Tea products-Part 2: Tea polyphenols》 GB/T 31740.2-2015	Only cited in QB/T 5405-2019 "Tea Extract for Oral Cleaning and Care Products Toothpaste ".	2024-06-21
		35	Sorbitol content	《Food additive-Sorbitol solution》 GB 7658-2005	Revoked and retained, which can only be used when	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referenced. Only referenced in QB/T 2335-2012 "Sorbitol solution for oral cleaning and care products toothpaste".	
		36	Reducing sugar	《Food additive-Sorbitol solution》 GB 7658-2005	Revoked and retained, which can only be used when referenced. Only referenced in QB/T 2335-2012 "Sorbitol solution for oral cleaning and care products toothpaste".	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		37	Total sugars	《Food additive-Sorbitol solution》 GB 7658-2005	Revoked and retained, which can only be used when referenced. Only referenced in QB/T 2335-2012 "Sorbitol solution for oral cleaning and care products toothpaste".	2024-06-21
		38	Residue on burning	《Food additive-Sorbitol solution》 GB 7658-2005	Revoked and retained, which can only be used when referenced. Only referenced in QB/T 2335-2012 "Sorbitol solution for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					oral cleaning and care products toothpaste".	
		39	Migratable fluorescent whitening agents	《Paper and board-Determination of migratable fluorescent whitening agents》 GB/T 27741-2018	Quantitative measurement only for UV-visible spectrophotometry	2024-06-21
		40	Total nitrogen	《Pharmacopoeia of the people's Republic of China》 (2020 Edition) (Four-part)	Accredited only for The second method, semi-micro method, Only quoted in QB/T 4746-2014 "Xanthan gum for oral cleaning and care products toothpaste".	2024-06-21
		41	Electrical conductivity	《Pharmacopoeia of the people's Republic of China》 (2020 Edition) (Four-part)		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		42	Iron salts (as Fe)	《Pharmacopoeia of the people's Republic of China》（2015 Edition）（Four-part）	Revoked and retained, which can only be used when referenced. Only referenced in GB/T 22114-2021 "Moisturizing agents for toothpaste - Glycerol and polyethylene glycol".	2024-06-21
		43	Appearance	《Pharmacopoeia of the people's Republic of China》（2015 Edition）（Four-part）	Revoked and retained, which can only be used when referenced. Only referenced in GB/T 22114-	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2021 "Moisturizing agents for toothpaste - Glycerol and polyethylene glycol".	
		44	Average molecular weight	《Pharmacopoeia of the people's Republic of China》（2015 Edition）（Four-part）	Revoked and retained, which can only be used when referenced. Only referenced in GB/T 22114-2021 "Moisturizing agents for toothpaste - Glycerol and polyethylene glycol".	2024-06-21
		45	Residue on ignition (mass fraction)	《Pharmacopoeia of the people's Republic of China》（2015	Revoked and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Edition) (Four-part)	retained, which can only be used when referenced. Only referenced in GB/T 22114-2021 "Moisturizing agents for toothpaste - Glycerol and polyethylene glycol".	
		46	Ethylene glycol (mass fraction)	《Pharmacopoeia of the people's Republic of China》 (2015 Edition) (Four-part)	Revoked and retained, which can only be used when referenced. Only referenced in GB/T 22114-2021 "Moisturizi	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ng agents for toothpaste - Glycerol and polyethylen e glycol".	
		47	Diethylene glycol (mass fraction)	《Pharmacopoeia of the people's Republic of China》 (2015 Edition) (Four-part)	Revoked and retained, which can only be used when referenced. Only referenced in GB/T 22114-2021 "Moisturizi ng agents for toothpaste - Glycerol and polyethylen e glycol".	2024-06-21
		48	Triethylene glycol (mass fraction)	《Pharmacopoeia of the people's Republic of China》 (2015 Edition) (Four-part)	Revoked and retained, which can	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					only be used when referenced. Only referenced in GB/T 22114-2021 "Moisturizing agents for toothpaste - Glycerol and polyethylene glycol".	
		49	Dioxane	《Pharmacopoeia of the people's Republic of China》（2015 Edition）（Four-part）	Revoked and retained, which can only be used when referenced. Only referenced in GB/T 22114-2021 "Moisturizing agents for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					toothpaste - Glycerol and polyethylen e glycol".	
		50	Ethylene oxide	《Pharmacopoeia of the people's Republic of China》（2015 Edition）（Four-part）	Revoked and retained, which can only be used when referenced. Only referenced in GB/T 22114-2021 "Moisturizi ng agents for toothpaste - Glycerol and polyethylen e glycol".	2024-06-21
		51	Hazen	《Test methods for glycerine》 GB/T 13216-2008		2024-06-21
		52	Smell	《Test methods for glycerine》 GB/T 13216-2008		2024-06-21
		53	Appearance (Transparency)	《Test methods for glycerine》 GB/T 13216-2008		2024-06-21



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		54	Glycerol content (mass fraction)	《Test methods for glycerine》 GB/T 13216-2008		2024-06-21
		55	Sulfated ash (mass fraction)	《Test methods for glycerine》 GB/T 13216-2008		2024-06-21
		56	Acidity	《Test methods for glycerine》 GB/T 13216-2008		2024-06-21
		57	Alkalinity	《Test methods for glycerine》 GB/T 13216-2008		2024-06-21
		58	Saponification equivalent	《Test methods for glycerine》 GB/T 13216-2008		2024-06-21
		59	Chloride	《Test methods for glycerine》 GB/T 13216-2008		2024-06-21
				《Chemical reagent-General method for the determination of chloride》 GB/T 9729-2007	Only cited in QB/T 2477-2007 "Dicalcium Hydrogen Phosphate Dihydrate for Toothpaste".	2024-06-21
				《Test methods of soaps-Determination of chloride content in soaps》 QB/T 2623.6-2022		2024-06-21
		60	α -BHC	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21
		61	β -BHC	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21
		62	γ -BHC	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		63	δ-BHC	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21
		64	o,p'-DDD	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21
		65	p,p'-DDD	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21
		66	o,p'-DDE	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21
		67	p,p'-DDE	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21
		68	o,p'-DDT	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21
		69	p,p'-DDT	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21
		70	Dicofol(kelthane)	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21
		71	Heptachloroepoxide	《Determination of 55 banned pesticide residues in cosmetics containing plant extracts》 GB/T 39665-2020		2024-06-21
		72	Mercury	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				《Standard methods of hygienic test for cosmetics--Mercury》 GB/T 7917.1-1987	1.2 Mercury; Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		73	Lead	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements; Chapter four	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Physical and chemical test method 1 General Principles 1.3 Lead	
				《Standard methods for hygienic test for cosmetics-Lead》 GB/T 7917.3-1987		2024-06-21
				《Analytic method for calcium carbonate》 GB/T 19281-2014		2024-06-21
				《National food safety standard Determination of lead in foods》 GB 5009.12-2023	Only quoted in QB/T 2346-2015 "Xanthan gum for oral cleaning and care products toothpaste" and QB/T 4747-2014 "Hydroxypropyl guar gum for oral cleaning and care products"	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					toothpaste".	
		74	Arsenic	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements; Chapter four Physical and chemical test method 1 General Principles 1.4 Arsenic	2024-06-21
				《Standard methods of hygienic test for cosmetics-Arsenic》GB/T 7917.2-1987	Accredited only for Arsenic spot method	2024-06-21
				《National food safety standard Determination of total arsenic		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and abio-arsenic in foods》 GB 5009.11-2014		
				《National food safety standard Determination of arsenic in food additives》 GB 5009.76-2014		2024-06-21
				《Chemical reagent-General method for the determination of arsenic》 GB/T 610-2008	Only cited in QB/T 2477-2007 "Dicalcium Hydrogen Phosphate Dihydrate for Toothpaste".	2024-06-21
				《Pharmacopoeia of the people's Republic of China》 (2015 Edition) (Four-part)	Revoked and retained, which can only be used when referenced. Only cited in GB/T 22114-2021 "Moisturizing agents for toothpaste - Glycerol"	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and polyethylene glycol" and QB/T 5288-2018 "Sodium lauroyl sarcosine for oral cleaning and care products - Toothpaste".	
		75	Cadmium	《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements; Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 1 General Principles 1.5 Cadmium	
		76	Copper	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		77	Manganese	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					elements	
		78	Chromium	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		79	Nickel	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
				《Food additive-Sorbitol solution》 GB 7658-2005	Revoked and retained,	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					which can only be used when referenced. Only referenced in QB/T 2335-2012 "Sorbitol solution for oral cleaning and care products toothpaste".	
		80	Iron	《Chemical reagent-General method for the determination of iron》 GB/T 9739-2006	Only cited in QB/T 2477-2007 "Calcium dihydrogen phosphate dihydrate for toothpaste" and QB/T 2318-2012 "Sodium carboxymethyl cellulose for oral	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					cleaning and care products for toothpaste".	
		81	Barium	《Analytic method for calcium carbonate》 GB/T 19281-2014		2024-06-21
		82	Magnesium	《Analytic method for calcium carbonate》 GB/T 19281-2014		2024-06-21
		83	Heavy metals	《National food safety standard Method for limit test of heavy metals in food additives》 GB 5009.74-2014		2024-06-21
				《Chemical reagent-General method for the determination of heavy metals》 GB/T 9735-2008	Only cited in QB/T 2477-2007 "Calcium dihydrogen phosphate dihydrate for toothpaste", QB/T 2318-2012 "Sodium carboxymethyl cellulose for oral cleaning and care products for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					toothpaste", and QB/T 2346-2015 "Silicon dioxide for oral cleaning and care products for toothpaste".	
				《Pharmacopoeia of the people's Republic of China》（2015 Edition）（Four-part）	Revoked and retained, which can only be used when referenced. Only cited in GB/T 22114-2021 "Moisturizing agents for toothpaste - Glycerol and polyethylene glycol" and QB/T	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					5288-2018 "Sodium lauroyl sarcosine for oral cleaning and care products - Toothpaste".	
		84	Aerobic Bacterial Count	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter five Method of Microbiology examination 2 Aerobic Bacterial Count	2024-06-21
		85	Molds and Yeast Count	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter five Method of Microbiology examination 6 Molds and Yeast	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Count	
		86	Thermotolerant Coliform Bacteria	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter five Method of Microbiology examination 3 Thermotolerant Coliform Bacteria	2024-06-21
		87	Staphylococcus aureus	《Pharmacopoeia of the people's Republic of China》（2005 Edition）（Two-part）	Revoked and retained, which can only be used when referenced. Accredited only for Appendix XII Microbial Limit Test Method	2024-06-21
				《Safety and Technical Standards for Cosmetics》（2015 Edition）	Accredited only for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Edition) China Food and Drug Administration	Chapter five Method of Microbiology examination 5 Staphylococcus Aureus	
				《Standard methods of microbiological examination for cosmetics--Staphylococcus aureus》 GB/T 7918.5-1987		2024-06-21
		88	Pseudomonas Aeruginosa	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter five Method of Microbiology examination 4 Pseudomonas Aeruginosa	2024-06-21
				《Pharmacopoeia of the people's Republic of China》 (2005 Edition) (Two-part)	Revoked and retained, which can only be used when	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referenced. Accredited only for Appendix XIJ Microbial Limit Test Method	
		89	Number of bacteria	《Pharmacopoeia of the people's Republic of China》（2005 Edition）（Two-part）	Revoked and retained, which can only be used when referenced. Accredited only for Appendix XIJ Microbial Limit Test Method	2024-06-21
		90	Mold	《Pharmacopoeia of the people's Republic of China》（2005 Edition）（Two-part）	Revoked and retained, which can only be used when referenced. Accredited only for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Appendix XIJ Microbial Limit Test Method	
		91	Yeast count	《Pharmacopoeia of the people's Republic of China》 (2005 Edition) (Two-part)	Revoked and retained, which can only be used when referenced. Accredited only for Appendix XIJ Microbial Limit Test Method	2024-06-21
		92	Total number of bacteria	《Standard methods of microbiological examination for cosmetics--Standard plate count》 GB/T 7918.2-1987		2024-06-21
		93	Fecal coliforms	《Standard methods of microbiological examination for cosmetics--Fecal coliforms》 GB/T 7918.3-1987		2024-06-21
		94	Pseudomonas aeruginosa	《Standard methods of microbiological examination for cosmetics--Pseudomonas aeruginosa》 GB/T 7918.4-1987		2024-06-21
		95	Initial contaminating bacteria	《Hygienic standard for disposable sanitary products》 GB 15979-2002	Only cited in GB 19887.1-2005	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		96	Total bacterial colonies	《Hygienic standard for disposable sanitary products》 GB 15979-2002	Only cited in GB 19887.1-2005	2024-06-21
		97	Coliform bacteria	《Hygienic standard for disposable sanitary products》 GB 15979-2002	Only cited in GB 19887.1-2005	2024-06-21
		98	Pathogenic pyogenic bacteria	《Hygienic standard for disposable sanitary products》 GB 15979-2002	Only cited in GB 19877.1-2005; Accredited only for Pseudomonas aeruginosa, Staphylococcus aureus, hemolytic streptococcus	2024-06-21
		99	Total number of fungal colonies	《Hygienic standard for disposable sanitary products》 GB 15979-2002	Only cited in GB 19887.1-2005	2024-06-21
		100	Salmonella	《National food safety standard Food microbiological examination: Salmonella》 GB 4789.4-2016	Only quoted in QB/T	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					4746-2014 and QB/T 4747-2014	
		101	Bactericidal properties	《Hygienic standard for disposable sanitary products》 GB 15979-2002	Only cited in GB 19887.1-2005	2024-06-21
		102	Antibacterial properties	《Hygienic standard for disposable sanitary products》 GB 15979-2002	Only cited in GB 19887.1-2005	2024-06-21
		103	Stability	《Hygienic standard for disposable sanitary products》 GB 15979-2002	Only cited in GB 19887.1-2005	2024-06-21
		104	Antimicrobial effect	《Evaluating methods for antibacterial and bacteriostatic efficacy of daily chemical products》 QB/T 2738-2023		2024-06-21
		105	Antibacterial effect	《Evaluating methods for antibacterial and bacteriostatic efficacy of daily chemical products》 QB/T 2738-2023	Except for 7.6 Test method for antibacterial effect of human skin cleaning products (retention method)	2024-06-21
		106	Stability of antibacterial and antibacterial effects	《Evaluating methods for antibacterial and bacteriostatic efficacy of daily chemical products》 QB/T 2738-2023		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		107	Acrylamide	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.16 Test method of acrylamide in cosmetics	2024-06-21
		108	Dioxane	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2.19 Dioxane	
		109	Diethylene glycol	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.20 Diethylene glycol	2024-06-21
				《Determination of prohibited diethylene glycol in cosmetics-Gas chromatography》 QB/T 5411-2019		2024-06-21
		110	Asbestos	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					component inspection method 2.27 Asbestos	
		111	Selenium Disulfide	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 3 Test method for restricted components 3.2 Selenium Disulfide	2024-06-21
		112	Hydrogen peroxide	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 3 Test method for restricted	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					component s 3.3 Hydrogen peroxide	
		113	Thioglycollic Acid	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 3 Test method for restricted component s 3.9 Inspection methods of 8 raw materials such as thioglycollate acid in cosmetics	2024-06-21
		114	Salicylic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 3 Test method for restricted components 3.10 Salicylic acid and 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	
		115	Formaldehyde	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.8 Formaldeh	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				《Pharmacopoeia of the people's Republic of China》（2015 Edition）（Four-part）	Revoked and retained, which can only be used when referenced. Only referenced in GB/T 22114-2021 "Moisturizing agents for toothpaste - Glycerol and polyethylene glycol".	2024-06-21
		116	Titanium dioxide	《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 5 Test	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method of sunscreen agent 5.3 Titanium dioxide	
		117	Zinc oxide	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.7 Zinc oxide	2024-06-21
		118	Procainamide	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2.23 Procainamide and other 6 kinds of components	
		119	Tetracaine	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.23 Procainamide and other 6 kinds of components	2024-06-21
		120	Chloroprocaine	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Physical and chemical test method 2 Disable the component inspection method 2.23 Procainami de and other 6 kinds of component s	
		121	Benzocaine	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.23 Procainami	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					de and other 6 kinds of component s	
		122	Lidocaine	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.23 Procainami de and other 6 kinds of component s	2024-06-21
		123	Procaine	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 2 Disable the component inspection method 2.23 Procainamide and other 6 kinds of components	
		124	Syncocaine	《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.23 Procainamide and other 6	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					kinds of component s	
		125	Prednisolone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	2024-06-21
		126	Prednisone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					inspection method 2.34 Hormone components	
		127	Hydrocortisone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
				《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2 Disable the component inspection method 2.5 Minoxidil and other 6 kinds of components	
		128	Cortisone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		129	Methylprednisolone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	
		130	Betamisone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		131	Dexamethasone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		132	Flumethasone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Hormone component s	
		133	Beclomethasone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	2024-06-21
		134	Triamcinolone acetonide	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					inspection method 2.34 Hormone components	
		135	Triamcinolone diacetate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		136	Fluhydroponiaphone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2 Disable the component inspection method 2.34 Hormone components	
		137	Prednisolone acetate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		138	Hydrocortisone acetate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	
		139	Fluorometholone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	2024-06-21
		140	Fludrocortisone acetate	《Safety and Technical Standards for Cosmetics》（2015	Accredited only for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Edition) National Medical Products Administration announcement (2019 No.66)	Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	
		141	Prednisone acetate	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.66)	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					s	
		142	Defkot	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		143	Cortisone acetate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 2.34 Hormone components	
		144	Methylprednisolone acetate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		145	Betamethasone acetate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the component inspection method 2.34 Hormone components	
		146	Dexamethasone acetate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		147	Budesonide	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 2 Disable the component inspection method 2.34 Hormone components	
		148	Hydrocortisone butyrate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		149	Fluorometholone acetate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				announcement (2019 No.66)	four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	
		150	Hydrocortisone valerate	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.66)	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		151	Triamcinolone acetonide acetate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		152	Diflurasone biacetate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Hormone component s	
		153	Fluocinolone acetate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	2024-06-21
		154	Betalmethasone valerate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					inspection method 2.34 Hormone components	
		155	Hasinaid	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		156	Prednicalate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2 Disable the component inspection method 2.34 Hormone components	
		157	Ancinaid	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		158	Clobetasol propionate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	
		159	Fluticasone propionate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	2024-06-21
		160	Betalmethasone dipropionate	《Safety and Technical Standards for Cosmetics》（2015	Accredited only for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Edition) National Medical Products Administration announcement (2019 No.66)	Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	
		161	Mometasone furoate	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.66)	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					s	
		162	Beclomethasone dipropionate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		163	Alclomethasone dipropionate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 2.34 Hormone components	
		164	Clobetasone butyrate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		165	Desonide	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the component inspection method 2.34 Hormone components	
		166	Fluniserone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		167	Fluocinolone acinolone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 2 Disable the component inspection method 2.34 Hormone components	
		168	Halometatasone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		169	Testosterone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				announcement (2019 No.66)	four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	
		170	Pregnenone	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.66)	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		171	Methyltestosterone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
				《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.4 Estriol and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Other 6 kinds of Components The first method High performance liquid chromatography-Diode array detector method	
		172	Lotepreno	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		173	Progesterone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	2024-06-21
				《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.4 Estriol and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Other 6 kinds of Components The first method High performance liquid chromatography-Diode array detector method; Chapter four Physical and chemical test method 2 Disable the component inspection method 2.5 Minoxidil and other 6 kinds of components	
		174	Chlorgestrol acetate	《Safety and Technical Standards for Cosmetics》 (2015	Accredited only for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Edition) National Medical Products Administration announcement (2019 No.66)	Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	
		175	Medroxyprogesterone acetate	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.66)	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					s	
		176	Difluorocorone valerate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		177	Hydroxyprogesterone caproate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 2.34 Hormone components	
		178	Ciclesonide	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		179	Triamcinolone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the component inspection method 2.34 Hormone components	
		180	Isofluprednisone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		181	Onorgestrel	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 2 Disable the component inspection method 2.34 Hormone components	
		182	Halobetasol propionate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
		183	Megestrol acetate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				announcement (2019 No.66)	four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	
		184	Estriol	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.66)	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.4 Estriol and Other 6 kinds of Component s The first method High performanc e liquid chromatogr aphy- Diode array detector method	2024-06-21
		185	Estradiol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	
				《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.4 Estriol and Other 6 kinds of Component s The first	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method High performanc e liquid chromatogr aphy- Diode array detector method	
		186	Estrone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone component s	2024-06-21
				《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical	2024-06-21



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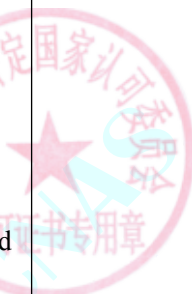
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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and chemical test method 2 Disable the component inspection method 2.4 Estriol and Other 6 kinds of Component s The first method High performanc e liquid chromatogr aphy- Diode array detector method; Chapter four Physical and chemical test method 2 Disable the component	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					inspection method 2.5 Minoxidil and other 6 kinds of components	
		187	Diethylstilbestrol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.34 Hormone components	2024-06-21
				《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test method 2 Disable the component inspection method 2.4 Estriol and Other 6 kinds of Component s The first method High performanc e liquid chromatogr aphy- Diode array detector method	
		188	Testosterone	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					inspection method 2.4 Estriol and Other 6 kinds of Components The first method High performance liquid chromatography-Diode array detector method	
		189	Metronidazole	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					drugs	
		190	Sulfapyridine	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		191	Nitrofuranone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2.35 Anti-infective drugs	
		192	Sulfamethazine	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		193	Sulfamethadiazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 2.35 Anti- infective drugs	
		194	Sulfamethoxine	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		195	Fluconazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					inspection method 2.35 Anti-infective drugs	
		196	Fluconazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.1 Fluconazole and other 8 kinds of components	2024-06-21
		197	Clindamycin phosphate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2 Disable the component inspection method 2.35 Anti-infective drugs	
		198	Azithromycin	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		199	Sulfachlorazine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test method 2 Disable the component inspection method 2.35 Anti- infective drugs	
		200	Clindamycin	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		201	Sulfamethoxazole	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	
		202	Ketoconazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		203	Ketoconazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and chemical test method 2 Disable the component inspection method 2.1 Fluconazole and other 8 kinds of components	
		204	Clarithromycin	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		205	Roxithromycin	《Safety and Technical Standards for Cosmetics》（2015	Accredited only for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Edition) National Medical Products Administration announcement (2019 No.66)	Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	
		206	Griseofulvin	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.66)	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		207	Griseofulvin	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.1 Fluconazole and other 8 kinds of components	2024-06-21
		208	Bifonazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2.35 Anti-infective drugs	
		209	Bifonazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.1 Fluconazole and other 8 kinds of components	2024-06-21
		210	Clotrimazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					component inspection method 2.35 Anti-infective drugs	
		211	Clotrimazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.1 Fluconazole and other 8 kinds of components	2024-06-21
		212	Spironolactone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test method 2 Disable the component inspection method 2.35 Anti-infective drugs	
				《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.5 Minoxidil and other 6 kinds of components	2024-06-21
		213	Lincomycin	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	
		214	Enoxacin	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		215	Norfloxacin	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				announcement (2019 No.66)	four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	
		216	Ofloxacin	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.66)	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		217	Froloxacin	《Safety and Technical Standards for Cosmetics》 (2015	Accredited only for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Edition) National Medical Products Administration announcement (2019 No.66)	Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	
		218	Pefloxacin	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.66)	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		219	Ciprofloxacin	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		220	Enrofloxacin	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					drugs	
		221	Sallafloracin	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		222	Difloracin	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					2.35 Anti-infective drugs	
		223	Moxifloxacin	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		224	Minocycline	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 2.35 Anti- infective drugs	
		225	Tetracycline	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		226	Oxytetracycline	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					inspection method 2.35 Anti-infective drugs	
		227	Aureomycin	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		228	Doxycycline	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.66）	Accredited only for Chapter four Physical and chemical test method 2 Disable the	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					component inspection method 2.35 Anti-infective drugs	
		229	Chloramphenicol	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.66)	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.35 Anti-infective drugs	2024-06-21
		230	Retinoic acid	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method 2 Disable	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the component inspection method 2.28 Retinoic acid and other 7 kinds of components	
		231	Isotretinoin	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.28 Retinoic acid and other 7 kinds of components	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		232	Free formaldehyde	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.9 Test method for free formaldehyde in cosmetics	2024-06-21
		233	Phenylbenzimidazole sulfonic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzyliden	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e camphor and other 21 kinds of sunscreen agents	
		234	P-benzene dicamphor sulfonic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzyliden e camphor and other 21 kinds of sunscreen agents	2024-06-21
		235	Benophenone-4	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					5 Test method of sunscreen agent 5.8 3-Benzyliden e camphor and other 21 kinds of sunscreen agents	
		236	Camphor benzalmonium methyl sulfate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzyliden e camphor and other 21 kinds of sunscreen agents	2024-06-21
		237	Benzyl camphor sulfonic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				announcement (2019 No.40)	four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzyliden e camphor and other 21 kinds of sunscreen agents	
		238	Benophenone-3	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.40)	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzyliden e camphor and other 21 kinds of	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					sunscreen agents	
		239	3-Benzylidene camphor	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzylidene camphor and other 21 kinds of sunscreen agents	2024-06-21
		240	Isoamyl p-methoxycinnamate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					agent 5.8 3-Benzylidene camphor and other 21 kinds of sunscreen agents	
		241	4-Methylbenzyl subunit camphor	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.40)	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzylidene camphor and other 21 kinds of sunscreen agents	2024-06-21
		242	Diethylaminohydroxybenzoyl hexyl benzoate	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.40)	Accredited only for Chapter four Physical and	2024-06-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 5 Test method of sunscreen agent 5.8 3-Benzylidene camphor and other 21 kinds of sunscreen agents	
		243	Dimethyl PABA ethylhexyl ester	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzylidene camphor and other 21 kinds of sunscreen agents	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		244	Butylmethoxydibenzoylmethane	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzylidene camphor and other 21 kinds of sunscreen agents	2024-06-21
		245	Octocrylen	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzyliden	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e camphor and other 21 kinds of sunscreen agents	
		246	Ethylhexyl methoxycinnamate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzyliden e camphor and other 21 kinds of sunscreen agents	2024-06-21
		247	Ethylhexyl salicylate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					5 Test method of sunscreen agent 5.8 3-Benzyliden e camphor and other 21 kinds of sunscreen agents	
		248	Homosalate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzyliden e camphor and other 21 kinds of sunscreen agents	2024-06-21
		249	Diethylhexylbutami dotriazinone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				announcement (2019 No.40)	four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzyliden e camphor and other 21 kinds of sunscreen agents	
		250	Ethylhexyltriazinone	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2019 No.40)	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzyliden e camphor and other 21 kinds of	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					sunscreen agents	
		251	Cresol trisiloxane	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzylidene camphor and other 21 kinds of sunscreen agents	2024-06-21
		252	Methylenebis-benzotriazoltetramethylbutylphenol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					agent 5.8 3-Benzylidene camphor and other 21 kinds of sunscreen agents	
		253	Bis-ethylhexyloxyphenyl methoxyphenyl triazine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and chemical test method 5 Test method of sunscreen agent 5.8 3-Benzylidene camphor and other 21 kinds of sunscreen agents	2024-06-21
		254	Phenyldibenzimidazole tetrasulfonate disodium edta	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.40）	Accredited only for Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 5 Test method of sunscreen agent 5.8 3-Benzylidene camphor and other 21 kinds of sunscreen agents	
		255	p-Phenylenediamine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylenediamine and other 31 kinds of components	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		256	P-aminophenol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	2024-06-21
		257	Toluene-2,5-diamine sulfate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					iamine and other 31 kinds of component s	
		258	M-aminophenol	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	2024-06-21
		259	O-phenylenediamine	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	
		260	2-chloro-p-phenylenediamine sulfate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	2024-06-21
		261	O-aminophenol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				announcement (2021 No.17)	four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	
		262	Resorcinol	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					components	
		263	2-nitro-p-phenylenediamine	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylenediamine and other 31 kinds of components	2024-06-21
		264	Toluene-3,4-diamine	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye	2024-06-21

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		№	Item/ Parameter			
					agent 7.2 p-Phenylenediamine and other 31 kinds of components	
		265	4-Amino-2-hydroxytoluene	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylenediamine and other 31 kinds of components	2024-06-21
		266	2-methylresorcinol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	
		267	6-Amino-m-cresol	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		268	Phenylmethylpyrazolinone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	2024-06-21
		269	N,N-diethyltoluene-2,5-diamine hydrochloride	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					iamine and other 31 kinds of component s	
		270	4-Amino-3-nitrophenol	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	2024-06-21
		271	M-phenylenediamine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	
		272	2,4-Diaminophenoxyeth anol hydrochloride	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	2024-06-21
		273	4-Amino-m-cresol	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				announcement (2021 No.17)	four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	
		274	2-Amino-3-hydroxypyridine	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					components	
		275	N,N-Bis(2-hydroxyethyl)p-phenylenediamine sulfate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylenediamine and other 31 kinds of components	2024-06-21
		276	p-methylaminophenol sulfate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					agent 7.2 p-Phenylenediamine and other 31 kinds of components	
		277	4-nitro-o-phenylenediamine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylenediamine and other 31 kinds of components	2024-06-21
		278	2,6-Diaminopyridine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	
		279	N,N-diethylp-phenylenediamine sulfate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		280	6-Hydroxyindole	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	2024-06-21
		281	4-chlororesorcinol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					iamine and other 31 kinds of component s	
		282	2,7-Naphthalenediol	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	2024-06-21
		283	N-Phenyl-p-phenylenediamine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	
		284	1,5-Naphthalenediol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	2024-06-21
		285	1-Naphthol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration	Accredited only for Chapter	2024-06-21



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		№	Item/ Parameter			
				announcement (2021 No.17)	four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of component s	
		286	Hydroquinone	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method 7 Test method of hair dye agent 7.2 p-Phenylened iamine and other 31 kinds of	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					components	
					Accredited only for Chapter four Physical and chemical test method 8 Other raw material inspection methods 8.2 Testing methods for 4 raw materials such as α -arbutin in cosmetics	2024-06-21
		287	Phenol	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 8 Other raw material	2024-06-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					inspection methods 8.2 Testing methods for 4 raw materials such as α -arbutin in cosmetics	
		288	Desloratadine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials such as decloratadine in cosmetics	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		289	Chlorpheniramine	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials such as decloratadine in cosmetics	2024-06-21
		290	Astemizole	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the component inspection method 2.18 Inspection methods of 51 raw materials such as declaratadi ne in cosmetics	
		291	Tripinamine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					such as decloratadi ne in cosmetics	
		292	Brompheniramine	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials such as decloratadi ne in cosmetics	2024-06-21
		293	Diphenhydramine	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials such as decloratadi ne in cosmetics	
		294	Promethazine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18	2024-06-21



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					Inspection methods of 51 raw materials such as decloratadine in cosmetics	
		295	Hydroxyzine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials such as decloratadine in cosmetics	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		296	Fen Naijing	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials such as decloratadine in cosmetics	2024-06-21
		297	Cetirizine	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the component inspection method 2.18 Inspection methods of 51 raw materials such as decloratadine in cosmetics	
		298	Fluphenazine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials	2024-06-21



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		№	Item/ Parameter			
					such as decloratadi ne in cosmetics	
		299	Chlorpromazine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials such as decloratadi ne in cosmetics	2024-06-21
		300	Loratadine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials such as decloratadine in cosmetics	
		301	Terfenadine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Inspection methods of 51 raw materials such as decloratadine in cosmetics	
		302	Cyproheptadine	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials such as decloratadine in cosmetics	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		303	Cimetidine	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2023 No.41）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.18 Inspection methods of 51 raw materials such as decloratadine in cosmetics	2024-06-21
		304	Methanol	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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					the component inspection method 2.22 Methanol	
		305	Minoxidil	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.5 Minoxidil and other 6 kinds of component s	2024-06-21
		306	Canlidone	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test method 2 Disable the component inspection method 2.5 Minoxidil and other 6 kinds of components	
		307	Triamcinolone acetonide acetate	《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.5 Minoxidil and other 6 kinds of components	2024-06-21
		308	Dichloromethane	《Safety and Technical Standards for Cosmetics》（2015	Accredited only for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Edition) China Food and Drug Administration	Chapter four Physical and chemical test method 2 Disable the component inspection method 2.32 Dichlorome thane and 14kinds of component s	
		309	1,1-Dichloroethane	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.32	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Dichlorome thane and 14kinds of component s	
		310	1,2- Dichloroethylene	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.32 Dichlorome thane and 14kinds of component s	2024-06-21
		311	1,2-Dichloroethane	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test method 2 Disable the component inspection method 2.32 Dichlorome thane and 14kinds of component s	
		312	Benzene	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.32 Dichlorome thane and 14kinds of component s	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		313	Trichloroethylene	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.32 Dichloromethane and 14kinds of components	2024-06-21
		314	Toluene	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 2.32 Dichloromethane and 14 kinds of components	
		315	Tetrachloroethylene	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.32 Dichloromethane and 14 kinds of components	2024-06-21
		316	Ethylbenzene	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and chemical test method 2 Disable the component inspection method 2.32 Dichlorome thane and 14kinds of component s	
		317	m-xylene	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.32 Dichlorome thane and 14kinds of	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					components	
		318	P-xylene	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.32 Dichloromethane and 14 kinds of components	2024-06-21
		319	Styrene	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					component inspection method 2.32 Dichloromethane and 14 kinds of components	
		320	O-xylene	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.32 Dichloromethane and 14 kinds of components	2024-06-21
		321	Cumene	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					four Physical and chemical test method 2 Disable the component inspection method 2.32 Dichlorome thane and 14kinds of component s	
		322	Trichloromethane	《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.32 Dichlorome	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					thane and 14kinds of components	
		323	Zinc pyrithione	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	2024-06-21
		324	Phenoxyisopropanol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	
		325	2,6-Dichlorobenzyl alcohol	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	2024-06-21
		326	Methyl benzoate	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	
		327	Iodopropyl alcohol butylcarbamate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					s	
		328	p-chloro-m-cresol	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	2024-06-21
		329	2,4-Dichlorobenzyl alcohol	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method 4.2 Zinc pyrithione and other 18 kinds of component s	
		330	O-phenylphenol	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of component s	2024-06-21
		331	O-umbrella hydrocarbon-5-ol	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	
		332	Clomibazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		333	Benzylchlorophenol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	2024-06-21
		334	Piroctone olamine salt	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					pyrithione and other 18 kinds of components	
		335	Triclocarban	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	2024-06-21
		336	Broclofen	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	
		337	Sodium thimerosal	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	2024-06-21
		338	Triclosan	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				announcement (2021 No.17)	four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	
		339	Chlorodixylenol	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					components	
		340	Sorbic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.2 Zinc pyrithione and other 18 kinds of components	2024-06-21
		341	Li	《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					36 kinds of elements	
		342	Beryllium	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		343	Scandium	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		344	Vanadium	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	
		345	Cobalt	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		346	Rubidium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1 General Principles 1.6 Li and 36 kinds of elements	
		347	Strontium	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		348	Silver	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		349	Indium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		350	Caesium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		351	Barium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	
		352	Thallium	《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		353	Bismuth	《Safety and Technical Standards for Cosmetics》（2015 Edition） China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1.6 Li and 36 kinds of elements	
		354	Thorium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		355	Lanthanum	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		356	Cerium	《Safety and Technical Standards for Cosmetics》（2015	Accredited only for	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Edition) China Food and Drug Administration	Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	
		357	Praseodymium	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		358	Neodymium	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test method 1 General Principles 1.6 Li and 36 kinds of elements	
		359	Dysprosium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		360	Erbium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					elements	
		361	Europium	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		362	Gadolinium	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		363	Holmium	《Safety and Technical Standards for Cosmetics》 (2015 Edition) China Food and Drug Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	
		364	Lutetium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		365	Samarium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					1 General Principles 1.6 Li and 36 kinds of elements	
		366	Terbium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		367	Thulium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		368	Yttrium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		369	Yterbium	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 1 General Principles 1.6 Li and 36 kinds of elements	2024-06-21
		370	Econazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and chemical test method 2 Disable the component inspection method 2.1 Fluconazole and other 8 kinds of components	
		371	Miconazole	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.1 Fluconazole and other 8 kinds of components	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		372	Naftifine	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.1 Fluconazole and other 8 kinds of components	2024-06-21
		373	Ciclopirox olamine	《Safety and Technical Standards for Cosmetics》（2015 Edition）China Food and Drug Administration	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.1	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Fluconazole and other 8 kinds of components	
		374	Glucuronic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.12）	Accredited only for Chapter four Physical and chemical test method 3 Test method for restricted components 3.1 α-Hydroxy Acid	2024-06-21
		375	Tartaric acid	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.12）	Accredited only for Chapter four Physical and chemical test method 3 Test method for restricted	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					component s 3.1 α-Hydroxy Acid	
		376	Glycolic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.12）	Accredited only for Chapter four Physical and chemical test method 3 Test method for restricted component s 3.1 α-Hydroxy Acid	2024-06-21
		377	Malic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.12）	Accredited only for Chapter four Physical and chemical test method 3 Test method for restricted component	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					s 3.1 α-Hydroxy Acid	
		378	Lactic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.12）	Accredited only for Chapter four Physical and chemical test method 3 Test method for restricted component s 3.1 α-Hydroxy Acid	2024-06-21
		379	Citric acid	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.12）	Accredited only for Chapter four Physical and chemical test method 3 Test method for restricted component s 3.1 α-	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Hydroxy Acid	
		380	2-Hydroxybutyrate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.12）	Accredited only for Chapter four Physical and chemical test method 3 Test method for restricted components 3.1 α-Hydroxy Acid	2024-06-21
		381	Mandelic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2019 No.12）	Accredited only for Chapter four Physical and chemical test method 3 Test method for restricted components 3.1 α-Hydroxy	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Acid	
		382	Diphenylglycolic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.12）	Accredited only for Chapter four Physical and chemical test method s 3.1 α-Hydroxy Acid	2024-06-21
		383	Hydroxycaprylic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2019 No.12）	Accredited only for Chapter four Physical and chemical test method s 3.1 α-Hydroxy	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Acid	
		384	Methyl isothiazolinone	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolinone and other 22 kinds of components	2024-06-21
		385	2-Bromo-2-nitropropane-1,3-diol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	
		386	4-Hydroxybenzoic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	2024-06-21
		387	Benzyl alcohol	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				announcement (2021 No.17)	four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	
		388	Methyl 4-hydroxybenzoate	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					other 22 kinds of components	
		389	Chlorphenesin	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolinone and other 22 kinds of components	2024-06-21
		390	Dehydroacetic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	
		391	5-Bromo-5-nitro-1,3-dioxane	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		392	Ethyl 4-hydroxybenzoate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	2024-06-21
		393	Isopropyl 4-hydroxybenzoate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Methyl isothiazolin one and other 22 kinds of components	
		394	Phenyl 4-hydroxybenzoate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	2024-06-21
		395	Isobutyl 4-hydroxybenzoate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	
		396	Butyl 4-hydroxybenzoate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					components	
		397	Benzyl 4-hydroxybenzoate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methylisothiazolinone and other 22 kinds of components	2024-06-21
		398	Ethyl benzoate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	
		399	Amyl 4-hydroxybenzoate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	2024-06-21
		400	Isopropyl benzoate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration	Accredited only for Chapter	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				announcement (2021 No.17)	four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	
		401	Propyl benzoate	《Safety and Technical Standards for Cosmetics》 (2015 Edition) National Medical Products Administration announcement (2021 No.17)	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					other 22 kinds of components	
		402	Phenyl benzoate	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolinone and other 22 kinds of components	2024-06-21
		403	Chloromethyl Isothiazolinone	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	
		404	Benzoic acid	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		405	Propyl 4-hydroxybenzoate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1 Methyl isothiazolin one and other 22 kinds of components	2024-06-21
		406	Phenoxyethanol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 4 Preservative inspection method 4.1	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Methyl isothiazolin one and other 22 kinds of components	
		407	Tacathinol	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.28 Retinoic acid and other 7 kinds of components	2024-06-21
		408	Tazarotten	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Physical and chemical test method 2 Disable the component inspection method 2.28 Retinoic acid and other 7 kinds of components	
		409	Acitre	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.28 Retinoic	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					acid and other 7 kinds of components	
		410	Etrestilate	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.28 Retinoic acid and other 7 kinds of components	2024-06-21
		411	Tretidon ester	《Safety and Technical Standards for Cosmetics》（2015 Edition）National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chemical test method 2 Disable the component inspection method 2.28 Retinoic acid and other 7 kinds of components	
		412	Adapalene	《Safety and Technical Standards for Cosmetics》（2015 Edition） National Medical Products Administration announcement（2021 No.17）	Accredited only for Chapter four Physical and chemical test method 2 Disable the component inspection method 2.28 Retinoic acid and other 7	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					kinds of components	
		413	Net content	《Rules of Metrological Testing for Net Quantity of Products in Prepackages with Fixed Content》 JJF 1070-2023		2024-06-21
				《Rules of Metrological Testing for Net Quantity of Soap Products in Prepackages with Fixed Content》 JJF 1070.1-2011		2024-06-21
		414	Product packaging	《Requirements of restricting excessive package—Foods and cosmetics》 GB 23350-2021	Accredited only for Packaging void ratio and number of packing layers; Only use Manual method	2024-06-21
		415	Label	《Instruction for use of consumer products-General labelling for cosmetics》 GB 5296.3-2008	Only check the integrity and standardization of the product label, excluding the verification of the authenticity	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					of the content	
				《Instruction for use of consumer products- Labelling for detergents》 GB/T 36970-2018	Only check the integrity and standardization of the product label, excluding the verification of the authenticity of the content	2024-06-21
		416	Marks and packaging	《Requirements for detergent marks and packaging》 QB/T 2952-2008	Only check the integrity and standardization of the product label, excluding the verification of the authenticity of the	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					content	
		417	Symbol	《Label,Classification and terms of aerosol products》 BB/T 0005-2010		2024-06-21
		418	Packaging appearance	《Requirements of packaging appearance for cosmetic products》 QB/T1685-2006		2024-06-21
2	Oral care products	1	M	《Oral care and cleaning products-Determination of 10 elements in toothpastes-Inductively coupled plasma mass spectrometry》 GB/T 38789-2020		2024-06-21
		2	Lead	《Oral care and cleaning products-Determination of 10 elements in toothpastes-Inductively coupled plasma mass spectrometry》 GB/T 38789-2020		2024-06-21
		3	Arsenic	《Oral care and cleaning products-Determination of 10 elements in toothpastes-Inductively coupled plasma mass spectrometry》 GB/T 38789-2020		2024-06-21
				《Oral cavity nursing materials Determination arsenic in toothpaste》 QB/T 4822-2015		2024-06-21
		4	Cadmium	《Oral care and cleaning products-Determination of 10 elements in toothpastes-Inductively coupled plasma mass spectrometry》 GB/T 38789-2020		2024-06-21
		5	Copper	《Oral care and cleaning products-Determination of 10 elements in toothpastes-Inductively coupled plasma mass spectrometry》 GB/T 38789-2020		2024-06-21
		6	Manganese	《Oral care and cleaning products-Determination of 10 elements in toothpastes-Inductively coupled plasma mass spectrometry》 GB/T 38789-2020		2024-06-21
		7	Chromium	《Oral care and cleaning products-Determination of 10 elements in toothpastes-Inductively coupled plasma mass spectrometry》		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 38789-2020		
		8	Titanium	《Oral care and cleaning products-Determination of 10 elements in toothpastes-Inductively coupled plasma mass spectrometry》 GB/T 38789-2020		2024-06-21
		9	Selenium	《Oral care and cleaning products-Determination of 10 elements in toothpastes-Inductively coupled plasma mass spectrometry》 GB/T 38789-2020		2024-06-21
		10	Iron	《Oral care and cleaning products-Determination of 10 elements in toothpastes-Inductively coupled plasma mass spectrometry》 GB/T 38789-2020		2024-06-21
		11	Strontium	《Oral care and cleansing products-Determination of strontium in toothpastes》 QB/T 2968-2021		2024-06-21
		12	Chlorhexidine	《Oral care and cleaning products-Determination of chlorhexidine, furacilin, diclofenac, chloroxylenol and hexamidine diisethionate in toothpastes-High performance liquid chromatography》 GB/T 38741-2020		2024-06-21
		13	Furacilin	《Oral care and cleaning products-Determination of chlorhexidine, furacilin, diclofenac, chloroxylenol and hexamidine diisethionate in toothpastes-High performance liquid chromatography》 GB/T 38741-2020		2024-06-21
		14	Diclofenac	《Oral care and cleaning products-Determination of chlorhexidine, furacilin, diclofenac, chloroxylenol and hexamidine diisethionate in toothpastes-High performance liquid chromatography》 GB/T 38741-2020		2024-06-21
		15	Dhloroxylenol	《Oral care and cleaning products-Determination of chlorhexidine, furacilin, diclofenac, chloroxylenol and hexamidine diisethionate in toothpastes-High performance liquid		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chromatography》 GB/T 38741-2020		
		16	Hexamidine diisethionate	《Oral care and cleaning products-Determination of chlorhexidine, furacilin, diclofenac, chloroxylenol and hexamidine diisethionate in toothpastes-High performance liquid chromatography》 GB/T 38741-2020		2024-06-21
		17	Xylito	《Oral cavity nursing materials Determination of xylitol in toothpastes》 QB/T 4823-2015		2024-06-21
		18	Vitamin E acetate	《Oral care products-Determination of vitamin E in toothpastes》 QB/T 4937-2016		2024-06-21
		19	Vitamin C phosphate	《Oral care products-Determination of vitamin C in toothpastes》 QB/T 4938-2016		2024-06-21
		20	Pedunculocide	《Oral care and cleansing products Determination of pedunculocide in toothpastes》 QB/T 5025-2017		2024-06-21
		21	Syringing	《Oral care and cleansing products Determination of syringing in toothpastes》 QB/T 5026-2017		2024-06-21
		22	Alantan	《Oral care and cleansing products-Determination of alantan in toothpastes-High performance liquid chromatography》 QB/T 5095-2017		2024-06-21
		23	Acid soluble zinc	《Oral care and cleansing products-Determination of acid soluble zinc in toothpaste and mouthwash-Atomic absorption spectrophotometry》 QB/T 5406-2019		2024-06-21
		24	Orientin	《Oral care and cleansing products-Determination of orientin in toothpastes-High performance liquid chromatography》 QB/T 5449-2019		2024-06-21
		25	Peroxide	《Determination of peroxide in oral care products-High performance liquid chromatography method》 GB/T 32112-2015		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	Chlorate	《Determination of chlorate in oral care products-Ion chromatography》 GB/T 32113-2015		2024-06-21
		27	Ethylene glycol	《Determination of ethylene glycol and diethylene glycol in oral care products》 GB/T 32115-2015		2024-06-21
		28	Diethylene glycol	《Determination of ethylene glycol and diethylene glycol in oral care products》 GB/T 32115-2015		2024-06-21
				《Determination of diethylene glycol in toothpaste》 GB/T 21842-2008		2024-06-21
		29	Barbaloin	《Determination of barbaloin in oral care and cleaning products》 GB/T 35831-2018		2024-06-21
		30	Dipotassium glycyrrhizinate	《Oral care and cleansing products-Determination of dipotassium glycyrrhizinate in toothpastes-High performance liquid chromatography 》 QB/T 5096-2017		2024-06-21
		31	Dipotassium arginine	《Determination of dipotassium arginine in oral care products high performance-liquid chromatography》 QB/T 5220-2018		2024-06-21
		32	Folic	《Oral care and cleansing products-Determination of folic acid in toothpastes-High performance liquid chromatography》 QB/T 5346-2018		2024-06-21
		33	Benzoic acid	《Oral care and cleansing products-Determination of benzoic acid、salicylic acidin、sorbic acid、phenoxyethanol in toothpastes-High Performance Liquid Chromatography》 QB/T 5347-2018		2024-06-21
		34	Salicylic acidin	《Oral care and cleansing products-Determination of benzoic acid、salicylic acidin、sorbic acid、phenoxyethanol in toothpastes-High Performance Liquid Chromatography》 QB/T 5347-2018		2024-06-21
		35	Sorbic acid	《Oral care and cleansing products-Determination of benzoic		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				acid、salicylic acidin、sorbic acid、phenoxyethanol in toothpastes-High Performance Liquid Chromatography》QB/T 5347-2018		
		36	Phenoxyethanol	《Oral care and cleansing products-Determination of benzoic acid、salicylic acidin、sorbic acid、phenoxyethanol in toothpastes-High Performance Liquid Chromatography》QB/T 5347-2018		2024-06-21
		37	3-methyl-4-isopropylphenol	《Oral care and cleansing products-Determination of 3-methyl-4-isopropylphenol in toothpaste-High performance liquid chromatography》QB/T 5407-2019		2024-06-21
		38	Erythrito	《Oral care and cleansing products-Determination of erythritol in toothpastes-High performance liquid chromatography》QB/T 5408-2019		2024-06-21
		39	Cetylpyridinium chloride (CPC)	《Oral care and cleansing products-Determination of cetylpyridinium chloride (CPC) in toothpaste-High performance liquid chromatography》QB/T 5409-2019		2024-06-21
		40	Phillyrin	《Oral care and cleansing products-Determination of phillyrin in toothpastes-High performance liquid chromatography》QB/T 5450-2019		2024-06-21
		41	Naringin	《Oral care and cleansing products-Determination of naringin in toothpastes-High performance liquid chromatography》QB/T 5451-2019		2024-06-21
		42	Benzalkonium chloride	《Oral care and cleansing products-Determination of benzalkonium chloride in toothpastes-High performance liquid chromatography》QB/T 5452-2019		2024-06-21
		43	Thymol	《Oral care and cleansing products-Determination of thymol in toothpastes-High performance liquid chromatography》QB/T 5453-2019		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		44	Water soluble pyrophosphate	《Oral care and cleansing products-Determination of water soluble pyrophosphate and tripolyphosphate-Ion chromatography》 QB/T 5529-2020		2024-06-21
		45	Tripolyphosphate	《Oral care and cleansing products-Determination of water soluble pyrophosphate and tripolyphosphate-Ion chromatography》 QB/T 5529-2020		2024-06-21
		46	Antibacterial activity of enzymes	《Oral care and cleansing products-Determination of the antibacterial activity of enzymes in toothpastes and oral rinses》 QB/T 5601-2021		2024-06-21
		47	Triclosan	《Determination of triclosan in toothpastes》 QB/T 2969-2008		2024-06-21
		48	Sodium gualenate	《Determination of sodium gualenate in toothpastes-High performance liquid chromatography》 QB/T 5219-2018		2024-06-21
		49	Piperin	《Determination of Piperine in toothpastes-High performance liquid chromatography》 QB/T 5221-2018		2024-06-21
		50	Chrysin	《Determination of chrysin in propolis toothpaste-high performance liquid chromatography》 QB/T 5289-2018		2024-06-21
		51	Chloroform	《Determination of chloroform in toothpaste-Gas chromatography》 GB/T 22730-2008		2024-06-21
		52	4-(aminomethyl)cyclohexanecarboxylic acid (tranexamic acid)	《Determination of 4-(aminomethyl)cyclohexanecarboxylic acid (tranexamic acid) in toothpaste-HPLC-MA/MS》 GB/T 32121-2015		2024-06-21
		53	Inorganic sulfite	《Determination of inorganic sulfite in toothpaste》 GB/T 32677-2016		2024-06-21
		54	Acesulfame potassium	《Determination of acesulfame potassium and sodium saccharin in toothpaste-High performance liquid chromatography》 GB/T		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				31532-2015		
		55	Sodium saccharin	《Determination of acesulfame potassium and sodium saccharin in toothpaste-High performance liquid chromatography》 GB/T 31532-2015		2024-06-21
		56	The abrasivity value of toothpastes	《Testing method of the abrasivity value of toothpastes》 GB/T 35832-2018		2024-06-21
		57	Vitamin B ₂	《Determination of vitamin B 《Sub》 2 《/Sub》 , vitamin B 《Sub》 3 《/Sub》 and vitamin B 《Sub》 6 《/Sub》 in toothpaste-High performance liquid chromatography》 GB/T 36921-2018		2024-06-21
		58	Vitamin B ₃	《Determination of vitamin B 《Sub》 2 《/Sub》 , vitamin B 《Sub》 3 《/Sub》 and vitamin B 《Sub》 6 《/Sub》 in toothpaste-High performance liquid chromatography》 GB/T 36921-2018		2024-06-21
		59	Vitamin B ₆	《Determination of vitamin B 《Sub》 2 《/Sub》 , vitamin B 《Sub》 3 《/Sub》 and vitamin B 《Sub》 6 《/Sub》 in toothpaste-High performance liquid chromatography》 GB/T 36921-2018		2024-06-21
		60	Hardness value, change value of hardness value and efficacy evaluation	《Oral hard tissue safety evaluation of toothpastes》 GB/T 40002-2021	Accredited only for Cyclic method	2024-06-21
		61	Anti-caries	《Efficacy evaluation of toothpaste-Part 2:Guidelines for anti-caries efficacy evaluation》 WS/T 326.2-2010	Except for Evaluation method of clinical trial	2024-06-21
		62	Label	《General labeling for oral care and cleansing products》 GB 29337-2012		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Toothpaste		All parameters	《Toothpaste》 GB/T 8372-2017		2024-06-21
4	Functional toothpastes		All parameters	《Functional toothpastes》 QB/T 2966-2014		2024-06-21
5	Dentifrice		All parameters	《Dentifrice》 QB/T 2932-2008		2024-06-21
6	Light calcium carbonate for tooth-paste industry		All parameters	《Light calcium carbonate for tooth-paste industry》 GB/T 23957-2021		2024-06-21
7	Sodium fluoride for toothpaste use		All parameters	《Sodium fluoride for toothpaste use》 HG/T 5210-2017		2024-06-21
8	Sodium chloride for toothpaste		Part of Parameters	《Sodium chloride for toothpaste use》 HG/T 5211-2017	Except for Ba	2024-06-21
9	Percarbamide for toothpaste use		All parameters	《Percarbamide for toothpaste use》 HG/T 5212-2017		2024-06-21
10	Potassium nitrate for toothpaste use		All parameters	《Potassium nitrate for toothpaste use》 HG/T 5213-2017		2024-06-21
11	Dicalcium phosphate dihydrate for toothpaste		All parameters	《Dicalcium phosphate dihydrate for toothpaste》 QB/T 2477-2007		2024-06-21
12	Crude calcium carbonate for toothpaste		All parameters	《Oral care and cleansing products-Crude calcium carbonate for toothpaste》 QB/T 2317-2012		2024-06-21
13	Carboxy methylcellulos		All parameters	《Oral care and cleansing products Carboxy methylcellulose		2024-06-21

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	e sodium for toothpaste			sodium for toothpaste》 QB/T 2318-2012		
14	Sorbitol solution for toothpaste		All parameters	《Oral care and cleansing products-Sorbitol solution for toothpaste》 QB/T 2335-2012		2024-06-21
15	Silicon dioxide for toothpaste		All parameters	《Oral cavity nursing materials-Silicon dioxide for toothpaste》 QB/T 2346-2015		2024-06-21
16	Xanthan gum for toothpaste		Part of Parameters	《Oral care and cleansing products-Xanthan gum for toothpaste》 QB/T 4746-2014	Except for Viscosity	2024-06-21
17	Hydroxypropyl guar gum for toothpaste		Part of Parameters	《Oral care and cleansing products-Hydroxypropyl guar gum for toothpaste》 QB/T 4747-2014	Except for Viscosity	2024-06-21
18	Phytic acid sodium(inositol sodium phosphate) for toothpaste		All parameters	《Oral cavity nursing materials-Phytic acid sodium(inositol sodium phosphate) for toothpaste》 QB/T 5222-2018		2024-06-21
19	Sodium lauroyl sarcosinate for toothpaste		All parameters	《Oral care and cleansing products-Sodium lauroyl sarcosinate for toothpaste》 QB/T 5288-2018		2024-06-21
20	Tea extract for toothpaste		All parameters	《Oral care and cleansing products-Tea extract for toothpaste》 QB/T 5405-2019		2024-06-21
21	Humectants for toothpastes-Glycerin		All parameters	《Humectants for toothpastes-Glycerin and polyethylene glycol》 GB/T 22114-2021		2024-06-21
22	Humectants for toothpastes-Polyethylene glycol		All parameters	《Humectants for toothpastes-Glycerin and polyethylene glycol》 GB/T 22114-2021		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
23	Oral rinses		All parameters	《Oral rinses》 QB/T 2945-2012		2024-06-21
24	Florida water		All parameters	《Florida water》 QB/T 1858.1-2006		2024-06-21
25	Repellent floral water		All parameters	《Repellent floral water》 QB/T 4147-2019		2024-06-21
26	Perfume and cologne		All parameters	《Perfume and cologne》 QB/T 1858-2004		2024-06-21
27	Hair care gel(lotion)		All parameters	《Hair care gel(lotion)》 QB/T 2873-2007		2024-06-21
28	Hair oil		All parameters	《Hair oil》 QB/T 1862-2011		2024-06-21
29	Hair cream		All parameters	《Hair cream》 QB/T 2284-2011		2024-06-21
30	Hair mask		All parameters	《Hair mask》 QB/T 4077-2010		2024-06-21
31	Hair coloring preparation		All parameters	《Hair coloring preparation》 QB/T 1978-2016		2024-06-21
32	Hair wax		All parameters	《Hair wax》 QB/T 4076-2010		2024-06-21
33	Hair styling jelly		All parameters	《Hair styling jelly》 QB/T 1644-1998		2024-06-21
34	Liquid/gel eyeliner		All parameters	《Liquid/gel eyeliner》 GB/T 35889-2018		2024-06-21
35	Mascara		All parameters	《Mascara》 GB/T 27574-2011		2024-06-21
36	Lipstick		All parameters	《Lipstick 》 QB/T 1977-2004		2024-06-21
37	Lip moisturizer(gel ,cream)		All parameters	《Lip moisturizer》 GB/T 26513-2023		2024-06-21



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		№	Item/ Parameter			
38	Lip gloss,lip oil		All parameters	《Lip gloss,lip oil》 GB/T 27576-2011		2024-06-21
39	Shave cream,shave ge		All parameters	《Shave cream,shave gel》 GB/T 30941-2014		2024-06-21
40	Nail enamel remover		All parameters	《Nail enamel remover》 QB/T 4364-2012		2024-06-21
41	Massage essential oil		All parameters	《Massage essential oil》 GB/T 26516-2011		2024-06-21
42	Massage base oil Massage oil		All parameters	《Massage base oil Massage oil》 QB/T 4079-2010		2024-06-21
43	Makeup-removal oil (lotion, emulsion, balm, cream)		All parameters	《Makeup-removal oil (lotion, emulsion, balm, cream)》 GB/T 35914-2018		2024-06-21
44	Loose power		All parameters	《Loose power》 GB/T 29991-2013		2024-06-21
45	Body powder, Anti-prickly heat powder		All parameters	《Body powder, Anti-prickly heat powder》 QB/T 1859-2013		2024-06-21
46	Made-up pressed powder		All parameters	《Made-up pressed powder》 QB/T 1976-2004		2024-06-21
47	Skin tonic		All parameters	《Skin tonic》 QB/T 2660-2004		2024-06-21
48	Mask		All parameters	《Mask》 QB/T 2872-2017		2024-06-21
49	Skin care gel		All parameters	《Skin care gel》 QB/T 2874-2007		2024-06-21
50	Skin care cream		All parameters	《Skin care cream 》 QB/T 1857-2013		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
51	Skin care lotion		All parameters	《Skin care lotion》 GB/T 29665-2013		2024-06-21
52	Skin care oil		All parameters	《Skin care oil》 GB/T 29990-2013		2024-06-21
53	Hand cleaner		Part of Parameters	《Hand cleaner》 GB/T 34855-2017	Except for Raw material requirements	2024-06-21
54	Hand cleaner		Part of Parameters	《Hand cleaner》 QB/T 2654-2013	Except for Basic requirements (degradability, toxicity)	2024-06-21
55	Special Hand Cleaner		All parameters	《Special Hand Cleaner》 GB 19877.1-2005		2024-06-21
56	Bath agents and shower agents		All parameters	《Bath agents and shower agents 》 GB/T 34857-2017		2024-06-21
57	Bath agents and shower agents		All parameters	《Bath agents and shower agents》 QB/T 1994-2013		2024-06-21
58	Hair shampoo,cream shampoo		All parameters	《Hair shampoo,cream shampoo》 GB/T 29679-2013		2024-06-21
59	Facial washing milk,facial washing cream		All parameters	《Facial washing milk,facial washing cream》 GB/T 29680-2013		2024-06-21



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		№	Item/ Parameter			
60	Hair conditioner		All parameters	《Hair conditioner 》 QB/T 1975-2013		2024-06-21
61	Toilet soap		All parameters	《Toilet soap》 QB/T 2485-2023		2024-06-21
62	Liquid detergent for fabric		Part of Parameters	《Liquid detergent for fabric》 QB/T 1224-2012	Except for Specify the detergency of dirty cloth	2024-06-21



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