

Name: Shanghai Institute of Quality Inspection and Technical Research

Address: No.1228, Changle Road, Jingan District, Shanghai, China

Registration No. CNAS L0128

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

Effective Date: 2024-09-20 Expiry Date: 2030-10-11

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
一、Cotton fiber						
1	Cotton fibers	1	Sampling	Sampling method for testing of cotton fibers GB/T 6097-2023	Except for 6.4.3.1and6.5.2.4	2024-08-13
		2	Length	Test method for length of cotton fibres—Roller analyser GB/T 6098-2018		2024-08-13
				Test method for length of cotton—Hand-measured staple length GB/T 19617-2007		2024-08-13
		3	Maturity of cotton fibres	Test method for maturity coefficient of cotton fibres GB/T 6099-2008	Test only: Method A (cell wall contrast method in the middle chamber)	2024-08-13
				Test method for maturity of cotton fibres—Microscopic method GB/T 13777-2006	Specific customer	2024-08-13



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		№	Item/ Parameter			
				Test method for maturity of cotton fibres—Microscopic method GB/T 13777-2024	requirements only after October 1, 2024.	
				Textiles—Cotton fibres—Evaluation of maturity -- Microscopic method ISO 4912:1981		2024-08-13
		4	Linear density	Test method for linear density of cotton fibres—Cut middles method GB/T 6100-2007		2024-08-13
		5	Moisture regain	Test method for moisture regain in raw cotton by oven drying GB/T 6102.1-2006		2024-08-13
				Test method for moisture regain in raw cotton—Electrical resistance meter GB/T 6102.2-2012		2024-08-13
		6	Defects	Test method for cotton defects in raw cotton—Hand GB/T 6103-2006		2024-08-13
		7	Micronaire	Test method for micronaire value of cotton fibers GB/T 6498-2008	Specific customer requirements only after October 1, 2024.	2024-08-13
				Test method for micronaire value of cotton fibers GB/T 6498-2024		2024-08-13
				Test method for physical properties of cotton fibers—High volume instruments method GB/T 20392-2023 8.3		2024-08-13
				Standard Test Methods for Measurement of Physical Properties of Raw Cotton by Cotton Classification Instruments ASTM D5867-2012(2020) 16-19		2024-08-13



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		8	percentage of trash content	Test method for percentage of trash content in raw cotton GB/T 6499-2022	Except for method B	2024-08-13
		9	Breaking tenacity/Breaking elongation	Test method for physical properties of cotton fibers—High volume instruments method GB/T 20392-2023 8.5 Standard Test Methods for Measurement of Physical Properties of Raw Cotton by Cotton Classification Instruments ASTM D5867-2012(2020) 24-27		2024-08-13 2024-08-13
		10	Mean length/Uniformity Index	Test method for physical properties of cotton fibers—High volume instruments method GB/T 20392-2023 8.4 Standard Test Methods for Measurement of Physical Properties of Raw Cotton by Cotton Classification Instruments ASTM D5867-2012(2020) 20-23		2024-08-13 2024-08-13
		11	Reflectance degree/Yellowness	Test method for physical properties of cotton fibers—High volume instruments method GB/T 20392-2023 8.1		2024-08-13
		12	Residue count/Residue area percent	Test method for physical properties of cotton fibers—High volume instruments method GB/T 20392-2023 8.2		2024-08-13
		13	Foreign fiber	Quantitative test method for foreign fiber in raw cotton—Manual method GB/T 41690-2022		2024-08-13
		14	Color	Standard Test Methods for Measurement of Physical Properties of Raw Cotton by Cotton Classification Instruments ASTM D5867-2012(2020) 8-11		2024-08-13
		15	Residue	Standard Test Methods for Measurement of Physical Properties of Raw Cotton by Cotton Classification Instruments ASTM D5867-2012(2020) 12-15		2024-08-13
		16	Percentage of sugars	Cotton fibres-Test method for sugar content—Spectrophotometry ISO 18068:2014		2024-08-13
		17	Nicotinic pesticide residues	Determination of neonicotinoid pesticides residues in cotton for import and export—Liquid chromatography-tandem mass spectrometry method SN/T 4672-2016	Specific customer requiremen	2024-08-13



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					ts only	
2	Saw ginned upland cotton		Part Parameters	Cotton—Part 1:Saw ginned upland cotton GB 1103.1-2023	Except for conditioned weight (cotton or cotton) Short fiber content except for photoelectric analyser	2024-08-13
3	Roller ginned upland cotton		Part Parameters	Cotton—Part 2:Roller ginned upland cotton GB 1103.2-2012	Except for conditioned weight (cotton or cotton)	2024-08-13
4	Natural color uplands cotton		Part Parameters	Cotton—Natural color uplands cotton GB/T 1103.3-2005	Except for Seed cotton dressing percentage, Breaking tenacity	2024-08-13
5	Cotton—Sea island cotton		Part Parameters	Cotton—Sea island cotton GB/T 19635-2005	Except for Seed cotton dressing percentage, Breaking tenacity, Specific customer	2024-08-13



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					requirements only after October 1, 2024.	
6	Cotton—Sea island cotton		Part Parameters	Cotton—Sea island cotton GB/T 19635-2024	Except for conditioned weight (cotton or cotton)	2024-08-13
7	Cotton linter		Part Parameters	Cotton linter GB/T 20223-2018	Except for gross weight only; gross weight and tare weight	2024-08-13
8	Carding cotton		Part Parameters	Carding cotton wadding GB/T 35932-2018	Except for Skin irritation and anaphylaxis in hygienic requirements. The location of pathogenic bacteria detection is No. 381 Cangwu road.	2024-08-13



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9	Carding cotton wadding		All Parameters	Carding cotton wadding GH/T 1020-2000	Specific customer requirements only	2024-08-13
10	Cotton fibers		Part Parameters	Quality Conformity Evaluation Method of Textiles for Import and Export—Textiles raw materials—Part 1: Cotton SN/T 3981.1-2014	Measurement level (Appendix B), length (Appendix C), Micronaire (national standard), moisture regain and impurity rate, Specific customer requirements only	2024-08-13
II Wool / Velvet fiber						
1	Parameters for wool and underfleece	1	Sampling	Test method for rabbit hair—Part 1: Sampling GB/T 13835.1-2009		2024-08-13
		2	Length	Test method for measurement length of Angora rabbit hair—Part 2: Average length and percentage of short hair—Hand arrangement method GB/T 13835.2-2009		2024-08-13
				Test method for the percentage of length of scoured mohair—Array diagram method GB/T 16255.3-2008		2024-08-13
		3	Percentage of trash content	Test method for rabbit hair—Part 3: Percentage of foreign matter, coarse hair and loose hair GB/T 13835.3-2009		2024-08-13

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		4	Moisture regain	Test method for rabbit hair—Part4:Moisture regain—Drying Oven method GB/T 13835.4-2009		2024-08-13
				Test method for moisture regain of hair fibers—Oven method GB/T 6500-2008		2024-08-13
		5	Breaking tenacity and elongation	Test method for rabbit hair—Part 5:Breaking tenacity and elongation at break of single fibre GB/T 13835.5-2009		2024-08-13
		6	Oil, ash and vegetable matter	Test method for ethanol,ash, vegetable matter,total ali-insoluble impurities in scoured wool GB/T 6977-2008		2024-08-13
		7	sign	The logo of pure wool blended woollen FZ/T 20005-2013	Except for Verifying the authenticity of the content	2024-08-13
		8	Fiber diameter	Test method for rabbit hair—Part 6:Diameter—Projection microscope method GB/T 13835.6-2009		2024-08-13
				Wool-Determination of fiber diameter—Projection microscope method GB/T 10685-2007		2024-08-13
				Wool-Determination of fiber diameter—Projection microscope method ISO 137:2015		2024-08-13
		9	Mixtures content	Quantitative analysis method of cashmere,wool and their blends—Scanning electron microscope method GB/T 14593-2008		2024-08-13
				Quantitative determination for mixtures of special animal fibre and wool GB/T 16988-2013		2024-08-13
		10	Extractable matter by ether	Test method for rabbit hair—Part 8: Extractable matter by ether GB/T 13835.8-2009		2024-08-13
		11	Dichloromethane-soluble matter	Determination of dichloromethane—soluble matter in wool textiles FZ/T 20018-2010		2024-08-13



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				Wool—Determination of dichloromethane—soluble matter in combed sliver ISO 3074:2014		2024-08-13
		12	Alkali content	Wool—Determination of alkali content GB/T 7569-2008		2024-08-13
2	Wool		Part Parameters	Wool GB 1523-2013	Except for average diameter (air flow), (optical fiber diameter analyzer), (laser fiber diameter analyzer), strength of hair bushes, net wool rate, net wool amount, length of the wool staple natural formation	2024-08-13
3	Cashmere		Part Parameters	Cashmere GB 18267-2013	Except for Average diameter (optical fiber	2024-08-13



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					diameter analyzer method), (laser fiber diameter analyzer method), cleaning rate, clean fiber rate, average breaking strength, common、staple length	
4	Yak wool		Part Parameters	Yak wool GB/T 12412-2007	Except for scoured cashmere content、pure cashmere content、scoured cashmere corrected mass、staple length	2024-08-13



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5	Mohair		Part Parameters	Mohair GB/T 16254-2008	Except for conditioned weight, Grass bearing heterozygosity, Cleanup rate、Kemp content、staple crimp frequency、Natural length of wool staple formation	2024-08-13
6	Scoured mochair		Part Parameters	Scoured mohair GB/T 16255.1-2008	Except for grass bearing heterozygosity,conditioned weight	2024-08-13
7	Scoured sheep wool		Part Parameters	Scoured sheep wool GB/T 19722-2005	Except for chroma, average diameter (air	2024-08-13



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					flow), conditioned weight	
III Chemical fiber CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT						
1	Man-made fibres	1	Smampling	Sampling method of man-made filament yarns GB/T 6502-2008		2024-08-13
				Sampling method for man-made staple fibres GB/T 14334-2006		2024-08-13
		2	Specific resistance	Man-made fibre—Test method for specific resistance of staple fibres GB/T 14342-2015	Except for appendix A	2024-08-13
		3	Linear density	Testing method for linear density of man-made staple fibres GB/T 14335-2008		2024-08-13
				Testing method for linear density of man-made filament yarns GB/T 14343-2008		2024-08-13
		4	Length	Testing method for length of man-made staple fibres GB/T 14336-2008	Except for appendix A	2024-08-13
		5	Tensile properties	Man-made fibre—Test method for tensile properties of staple fibre GB/T 14337-2022		2024-08-13
				Testing method for tensile of man-made filament yarns GB/T 14344-2008	Quoted by current effective product standards	2024-08-13
				Man-made fibre—Test method for tensile properties of filament yarns GB/T 14344-2022		2024-08-13
		6	Twist	Testing method for twist of man-made filament GB/T 14345-2008		2024-08-13
		7	Crimp contraction properties	Synthetic fibre—Test method for crimp contraction properties of textured filament yarns GB/T 6506-2017		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		8	Defects	Man-made fibre—Test method for crimping performance of staple fibre GB/T 14338-2022		2024-08-13
				Testing method for crimping performance of hollow polyester staple fibres FZ/T 50009.3-2007		2024-08-13
				Testing method for defect of man-made staple fibres GB/T 14339-2008	Test only: Hand picking	2024-08-13
				Testing method of abnormal fibre content for import and export polyester and acrylic staple fibre SN/T 0472-2010	Test only: Hand picking, Specific customer requirements only	2024-08-13
		9	Moisture regain	Man-made fibres—Test method of moisture regain GB/T 6503-2017		2024-08-13
		10	Oil content	Man-made fiber—Test method for oil content GB/T 6504-2017	Except for appendix A and appendix B	2024-08-13
				Determination method of oil pickup and oil content in import and export polyester textured yarn SN/T 0469-2010	Method A only, Specific customer requirements only	2024-08-13
		11	Thermal shrinkage	Man-made fiber—Test method for thermal shrinkage of filament yarns(after treatment) GB/T 6505-2017		2024-08-13
		12	Dyeing uniformity	Test method for dyeing uniformity of polyester filament yarns GB/T 6508-2015		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test method for dyeing uniformity of Nylon filament yarns FZ/T 50008-2015		2024-08-13
				Test method for dyeing uniformity of import and export polyester textured yarn SN/T 0471-2010	Except for method B, Specific customer requirements only	2024-08-13
		13	Interlacing degree	Test method for interlacing degree of synthetic filament yarns FZ/T 50001-2016	Only method A and method B were tested	2024-08-13
		14	Shape factor	Testing method for shape factor of man-made fiber FZ/T 50002-2013		2024-08-13
		15	Shrinkage in hot air	Testing method for shrinkage in hot air of polyester staple fibers FZ/T 50004-2011	Quoted by current effective product standards	2024-08-13
		16	Bulkiness and elasticity performance	Testing method for bulkiness performance of hollow polyester staple fibres FZ/T 50009.4-2007	Specific customer requirements only	2024-08-13
		17	Bulkiness and elasticity performance	Test method for bulkiness and elasticity performance of hollow polyester staple fibres FZ/T 50009.4-2019	Test only: Method A	2024-08-13
		18	Contact transient cool feeling	Man-made filament yarns—Test method for cool feeling in contact instant FZ/T 50048-2020		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Whiteness	Method for the determination of whiteness of viscose fibres—Diffuse blue reflection factor FZ/T 50013-2008		2024-08-13
		20	Thermal decomposition temperature	Man-made fiber—Test method for thermal decomposition temperature GB/T 37631-2019		2024-08-13
		21	Titania	Man-made fiber—Test method for titanium dioxide content GB/T 37632-2019		2024-08-13
2	Viscose filament yarn		Part Parameters	Viscose filament yarn GB/T 13758-2008	Except for Residual sulfur content, Dyeing uniformity	2024-08-13
3	Polyester drawn textured yarn		Part Parameters	Polyester drawn textured yarn GB/T 14460-2015	Except for crimp shrinkage, crimp stability, shrinkage test method and single skein method A, only B network measurement method	2024-08-13
4	Viscose staple fiber		All parameters	Viscose staple fiber GB/T 14463-2022		2024-08-13



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5	Polyester staple fibre		Part Parameters	Polyester staple fibre GB/T 14464-2017	Except for titanium dioxide content, linear density deviation rate only measured bundle fiber mid-section weighing method, length deviation rate and super-long fiber rate only measured bundle fiber mid-section weighing method, defect content only measured method B	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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6	Acrylic staple and tow		Part Parameters	Acrylic staple and tow GB/T 16602-2008	Unmeasured titanium dioxide and oil content appendix B	2024-08-13
7	Polyamide drawn yarn		Part Parameters	Polyamide drawn yarn GB/T 16603-2017	Except for yarn evenness	2024-08-13
8	Polyester filament for industry		Part Parameters	Polyester filament for industry GB/T 16604-2017	Except for Dry heat shrinkage, dimensional stability index and appearance quality	2024-08-13
9	Recycled fiber		All Parameters	General safety technical requirements for recycled fiber GB/T 32479-2016	The detection site of pathogenic bacteria was 381 Cangwu Road	2024-08-13
10	Recycled Poly(ethylene terephthalate) fiber		Part parameters	Ecological technical requirements for recycled Poly(ethylene terephthalate) fiber GB/T 40351-2021	Except for Volatile organic compounds	2024-08-13
11	Polyester drawn yarn		Part Parameters	Polyester drawn yarn GB/T 8960-2015	Boiling water	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					shrinkage is only measured by single root method and stranded wire method a, and network degree is only measured by method B	
12	Polyamide 66 staple fibre		All Parameters	Polyamide 66 staple fibre FZ/T 52002-2021		2024-08-13
13	Polypropylene staple fiber		All Parameters	Polypropylene staple fiber FZ/T 52003-2014		2024-08-13
14	Hollow poly (ethylene terephthalate) staple fiber for filling		Part Parameters	Hollow poly (ethylene terephthalate) staple fiber for filling FZ/T 52004-2022	Except for Compression elastic recovery rate and Filling power	2024-08-13
15	Bamboo viscose staple fiber		Part Parameters	Bamboo viscose staple fiber FZ/T 52006-2023	Except for antibacteria	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
16	Regenerate polyester staple fiber		Part Parameters	Regenerate polyester staple fiber FZ/T 52010-2014	Except for Swelling degree and resilience recovery rate	2024-08-13
17	Poly(ethylene terephthalate) partially oriented yarns		Part Parameters	Poly(ethylene terephthalate) partially oriented yarns FZ/T 54003-2023	Except for yarn evenness and thermal stress. Appearance inspection do not test the method of on-line and intelligent detection	2024-08-13
18	Spun-dyed polyester(PET) drawn textured yarns		All parameters	Spun-dyed polyester(PET) drawn textured yarns FZ/T 54005-2020		2024-08-13
19	Spun-dyed polyester(PET) drawn yarns		All parameters	Spun-dyed polyester(PET) drawn yarns FZ/T 54006-2020		2024-08-13
20	Polyamide 6 drawn textured yarns		part parameters	Polyamide 6 drawn textured yarns FZ/T 54007-2019	Except for Crimp shrinkage, crimp stability,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					titanium dioxide content	
21	Polypropylene drawn yarns		Part Parameters	Polypropylene drawn yarns FZ/T 54008-2012	The boiling water shrinkage test method and only single skein method A	2024-08-13
22	Polypropylene drawn textured yarns		All Parameters	Polypropylene drawn textured yarns FZ/T 54009-2012		2024-08-13
23	Spraying colloidon cotton		All Parameters	Spraying colloidon cotton GH/T 1021-2000		2024-08-13
IV Yarn						
1	Yarn	1	Twist	Textiles—Determination of twist in yarn—Part 1:Direct counting method GB/T 2543.1-2015		2024-08-13
				Textiles—Determination of twist in yarn—Part 2:Untwist-retwist method GB/T 2543.2-2001		2024-08-13
				Textiles—Woven fabrics—Construction—Methods of analysis—Part 4:Determination of twist in yarn removed from fabric GB/T 29256.4-2012		2024-08-13
				Test twist in single open-end yarn—Untwist-retwist method FZ/T 10001-2016		2024-08-13
				Textiles—Determination of twist in yarns—Direct counting method ISO 2061:2015		2024-08-13
				Textiles—Woven Fabrics—Construction—Methods of		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		2	Breaking force and elongation	Analysis—Part 4: Determination of Twist in Yarn Removed from Fabric ISO 7211-4:1984		
				Textiles—Determination of twist in spun yarns—Untwist/re-twist method ISO 17202:2002(E)		2024-08-13
				Textiles—Yarns from packages—Determination of single-end breaking force and elongation at break using constant rate of extension(CRE) tester GB/T 3916-2013		2024-08-13
				Textiles—Yarns from packages—Determination of single-end breaking force and elongation at break using constant rate of extension (CRE) tester ISO 2062:2009		2024-08-13
		3	Linear density	Textiles—Yarn from packages—Determination of linear density(mass per unit length)by the skein method GB/T 4743-2009		2024-08-13
				Textiles—Woven fabrics—Construction—Methods of analysis—Part 5:Determination of linear density of yarn removed from fabric GB/T 29256.5-2012		2024-08-13
				Textiles—Yarn from packages—Determination of linear density (mass per unit length) by the skein method ISO 2060:1994		2024-08-13
				Textiles—Woven fabrics—Construction—Methods of analysis—Determination of linear density of yarn removed from fabric ISO 7211-5:1984	Cited by current effective product standards	2024-08-13
		4	Crimp of yarn	Textiles—Woven fabrics—Construction—Methods of analysis—Part 3:Determination of crimp of yarn in fabric GB/T 29256.3-2012		2024-08-13
		5	Uneven ness	Textiles—Unevenness of textile strands—Part 1:Capacitance method GB/T 3292.1-2008	Except for chemical fiber filament	2024-08-13



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		6	Yarn defects of 100000 meters	Textiles—Classifying and testing method of yarn faults—Capacitance FZ/T 01050-1997		2024-08-13
		7	Crimp contraction properties	Textiles—Woven Fabrics—Construction—Methods of Analysis—Part 3: Determination of Crimp of Yarn in Fabric First Edition ISO 7211-3:1984		2024-08-13
2	Sewing thread		All parameters	Sewing thread GB/T 6836-2018		2024-08-13
3	Cotton hand threads for knotwork and embroidery		All Parameters	Cotton hand threads for knotwork and embroidery FZ/T 63003-2011		2024-08-13
4	Vynlon sewing thread		All Parameters	Vanylal sewing thread FZ/T 63004-2011		2024-08-13
5	Cotton embroidery thread		Part Parameters	Cotton embroidery thread FZ/T 63007-2007	Except for weight	2024-08-13
6	Polyamide filament sewing threads		All Parameters	Polyamide filament sewing threads FZ/T 63008-2023		2024-08-13
7	Core spun cotton/polyester sewing threads		All Parameters	Core spun cotton/polyester sewing threads FZ/T 63009-2023		2024-08-13
8	Polyester filament embroidery threads		All Parameters	Polyester filament embroidery threads FZ/T 63010-2007		2024-08-13
9	Polyester filament sewing threads		All Parameters	Polyester filament sewing threads FZ/T 63012-2023		2024-08-13



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10	Polyester filament ribbon		All Parameters	Polyester filament ribbon FZ/T 63013-2021		2024-08-13
11	Test method of wool knitting yarn		Part Parameters	Test method of wool knitting yarn FZ/T 70001-2015	Except for Coefficient of variation of evenness, GB/T 2543.2 do not measure automatic method	2024-08-13
12	Worsted knitting yarn		Part Parameters	Worsted knitting yarn FZ/T 71001-2015	Except for coefficient of variation of evenness	2024-08-13
13	Woollen knitting yarn		All Parameters	Woollen knitting yarn FZ/T 71002-2015		2024-08-13
14	Worsted hand knitting yarn		All Parameters	Worsted hand knitting yarn FZ/T 71004-2015		2024-08-13
15	Cashmere knitting yarn		All Parameters	Cashmere knitting yarn FZ/T 71006-2021		2024-08-13
16	Wollen yak hair knitting yarn		All Parameters	Wollen yak hair knitting yarn FZ/T 71007-2017		2024-08-13
17	Semi-worsted wool knitting yarn		All parameters	Semi-worsted wool knitting yarn FZ/T 71008-2019		2024-08-13



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V Textiles and Textile products						
1	Textiles and Textile products	1	Specifications and dimensions	The size and shape of the carpet blanket is determined QB/T 2214-1996		2024-08-13
				Rectangular Textile Floor Coverings - Determination of Dimensions ISO 3018:1974		2024-08-13
		2	Mass per unit area	Textiles—Woven fabrics—Determination of mass per unit length and mass per unit area GB/T 4669-2008		2024-08-13
				Carpets—Determination of number of tufts or loops per unit length and per unit area GB/T 15964-2008		2024-08-13
				Textiles—Test methods for nonwovens—Part 1:Determination of mass per unit area GB/T 24218.1-2009		2024-08-13
				Textiles—Woven fabrics—Construction—Methods of analysis—Part 6:Determination of the mass of warp and weft per unit area of fabric GB/T 29256.6-2012		2024-08-13
				Test method of mass per unit area and pile percent of pile fabric FZ/T 01033-2012		2024-08-13
				Test for the mass per unit area of wool fabric FZ/T 20008-2015		2024-08-13
				Testing method of dry weight per unit area for knitted fabrics FZ/T 70010-2006		2024-08-13
				Determination of mass per unit area of towel product FZ/T 60046-2016		2024-08-13
				Textile floor coverings—Determination of number of tufts and /or loops per unit length and per unit area ISO 1763:2020		2024-08-13
				Textiles—Woven fabrics—Determination of mass per unit length and mass per unit area ISO 3801:1977		2024-08-13
				Textiles—Methods for analysis of woven fabrics construction—Part 6: Determination of the mass of warp and weft per unit area of fabric ISO 7211-6:2020		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textile floor coverings—Methods for determination of mass ISO 8543:2020		2024-08-13
				Standard Test Methods for Mass Per Unit Area (Weight) of Fabric ASTM D3776/D3776M-2020	Test only: Option C	2024-08-13
				Textiles—Fabrics—Determination of Mass Per Unit Area Using Small Samples EN 12127-1997		2024-08-13
		3	Drying mass without size per unit area	Testing method for drying mass without size per unit area of grey fabric FZ/T 10026-2022		2024-08-13
		4	Thickness	Determination of thickness of textiles and textile products GB/T 3820-1997		2024-08-13
				Geosynthetics—Determination of thickness at specified pressures—Part 1: Single layers GB/T 13761.1-2022	Except for Geosynthetics and drainage geosynthetics	2024-08-13
				Textiles—Test methods for nonwovens—Part 2: Determination of thickness GB/T 24218.2-2009	Except for method B	2024-08-13
				Testing method of thickness of coat textiles FZ/T 01003-1991		2024-08-13
				Coated fabrics—Determination of the coating thickness FZ/T 01006-2008		2024-08-13
				Test method for thickness of machine-made carpet QB/T 1089-2001		2024-08-13
				Test method for pile thickness on carpet base QB/T 1555-2001		2024-08-13
				Machine-Made Textile Floor Coverings—Determination of Thickness-Second Edition ISO 1765:1986		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textile Floor Coverings—Determination of Thickness of Pile Above the Substrate—Third Edition ISO 1766:1999		2024-08-13
				Textiles—Determination of thickness of textiles and textile products ISO 5084:1996		2024-08-13
				Resilient floor coverings Determination of overall thickness—First Edition ISO 24346:2006		2024-08-13
				Rubber or plastics-coated fabrics—Determination of roll characteristics—Part 3: Method for determination of thickness ISO 2286-3:2016	Except for Parameter d	2024-08-13
				Geosynthetics—Determination of thickness at specified pressures—Part 1: Single layers ISO 9863-1:2016	Except for Civil Composite Materials for Track and Drainage	2024-08-13
				Standard Test Method for Pile Thickness of Finished Level Pile Yarn Floor Coverings ASTM D6859:2005	Detecting only A1.2.2 the pile height , limited to specific customer requirements	2024-08-13
				Standard Test Method for Pile Thickness of Finished Level Pile Yarn Floor Coverings ASTM D6859-2018(2024)		2024-08-13
		5	Length and width	Textiles—Fabrics—Determination of width and length GB/T 4666-2009		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test method for fiber length of silk floss FZ/T 40009-2017		2024-08-13
				Textiles—Fabrics—Determination of width and length—First Edition ISO 22198:2006		2024-08-13
		6	Coil length and yarn linear density	Textile—Determination of stitch length and yarn linear density in weft-knitted fabrics FZ/T 01152-2019		2024-08-13
		7	Seam elongation	Test method for seam elongation of wool knitted goods FZ/T 20031-2017		2024-08-13
		8	Determination of length, width and straightness of sheet-First Edition	Resilient and textile floor coverings—Determination of length, width and straightness of sheet-First Edition ISO 24341:2006		2024-08-13
		9	Linear density	Textile fibres—Test method for linear density—Vibroscope method GB/T 16256-2008		2024-08-13
				Textiles—Methods for analysis of woven fabrics construction—Part 5: Determination of linear density of yarn removed from fabric ISO 7211-5:2020		2024-08-13
		10	Pile length and pile height	Hand-made carpets—Determination of length of pile GB/T 15965-2008		2024-08-13
				Pile fabrics—Determination of pile length and pile height FZ/T 01041-2014		2024-08-13
				Hand-Knotted Carpets—Determination of Tuft Leg Length Above the Woven Ground-First Edition ISO 2549:1972		2024-08-13
		11	Number of threads per unit length	Textiles—Woven fabrics—Determination of number of threads per unit length GB/T 4668-1995		2024-08-13
				Textiles—Woven fabrics—Determination of number of threads per unit length ISO 7211-2:1984		2024-08-13
		12	Moisture content and moisture regain	Determination of moisture content and moisture regain of textile—Oven-drying method GB/T 9995-1997		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	Skewness and bow	Test method for skewness and bow in woven and knitted fabrics GB/T 14801-2009		2024-08-13
				Standard Test Method for Bow and Skew in Woven and Knitted Fabrics ASTM D3882-2008(2020)		2024-08-13
				Test Method for Skew Change in Fabrics After Home Laundering AATCC TM179-2019	Specific customer requirements only	2024-08-13
		14	Assessment of Changes in Appearance-First Edition	Textile floor coverings—Assessment of changes in appearance ISO 9405:2015		2024-08-13
				Textile floor coverings—Production of changes in appearance by means of Vettermann drum and hexapod tumbler tester ISO 10361:2015	Test only: Method B	2024-08-13
		15	Cover factor	Test method for cover factor of wool knitted fabrics FZ/T 70008-2012		2024-08-13
		16	Defects	Inspection method for grey fabric surface defects GB/T 17759-2018		2024-08-13
				Inspection method for the percentage of nep and trash detect squares of grey fabric FZ/T 10006-2017		2024-08-13
		17	Dimensional change	Textiles—Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change GB/T 8628-2001	Specific customer requirements only	2024-08-13
				Textiles—Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change GB/T 8628-2013		2024-08-13
				Textiles—Domestic washing and drying procedures for textile testing GB/T 8629-2001	Specific customer requirements only	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Domestic washing and drying procedures for textile testing GB/T 8629-2017	Except for B type C washing machine	2024-08-13
				Textiles—Determination of dimensional change in washing and drying GB/T 8630-2002	Specific customer requirements only	2024-08-13
				Textiles—Determination of dimensional change in washing and drying GB/T 8630-2013		2024-08-13
				Textiles—Determination of dimensional changes of fabrics induced by cold-water immersion GB/T 8631-2001		2024-08-13
				Textiles—Professional care,drycleaning and wetcleaning of fabrics and garments—Part2:Procedure for testing performance when drycleaning and finishing using tetrachloroethene GB/T 19981.2-2014	Except for: Steam ironing, Ironing method C,D,E	2024-08-13
				Determination of the dimensional changes of wool fabrics—Water immersion FZ/T 20009-2015		2024-08-13
				Determination of the dimensional changes of wool fabrics—Moderate domestic washing method FZ/T 20010-2012		2024-08-13
				Method for determination of dimensional change of wool fabrics induced by ironing FZ/T 20014-2010		2024-08-13
				Method for determination of dimensional change of fabrics induced by free steam FZ/T 20021-2012		2024-08-13
				Test method for relaxation dimensional change and felting dimensional change to washing of wool textiles FZ/T 70009-2012	Specific customer requirements only	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test method for relaxation dimensional change and felting dimensional change to washing of wool textiles FZ/T 70009-2021	Except for knitted yarn and knitting wool, Except for Wet relaxation and felting size change rate	2024-08-13
				Determination of dimensional without tensility of coated fabric FZ/T 75005-1994	Specific customer requirements only	2024-08-13
				Coated fabrics—Determination of dimensional changes on mechanical relaxation at zero tension FZ/T 75005-2018		2024-08-13
				Textile floor coverings and textile floor coverings in tile form—Determination of dimensional changes due to the effects of varied water and heat conditions and distortion out of planes ISO 2551:2020		2024-08-13
				Textiles—Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change—Fifth Edition ISO 3759:2011		2024-08-13
				Textiles—Determination of dimensional in washing and drying ISO 5077:2007		2024-08-13
				Textiles—Domestic washing and drying procedures for textile testing ISO 6330:2012	Except for B and C washing machine method.	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Determination of Dimensional Changes of Fabrics Induced by Cold—Water Immersion—First Edition ISO 7771:1985	Specific customer requirements only.	2024-08-13
				Household textiles—Determination of non-uniform towel washing shrinkage FZ/T 60033-2023		2024-08-13
		18	Dimensional stability to washing	Test Method for Dimensional Changes of Garments after Home Laundering AATCC TM150-2018t		2024-08-13
				Test Method for Dimensional Changes of Fabrics after Home Laundering AATCC TM135-2018t		2024-08-13
		19	Dimensional change rate to dry cleaning	Testing method for surface appearance and dimensional change on dry cleaning for fusible interlinings FZ/T 01083-2017	Only test 7.2.1; The location for hydrocarbon solvent dry cleaning testing is Building 12, Lane 955, Middle Yan'an Road	2024-08-13
				Textiles Professional care, drycleaning and wetcleaning of fabrics and garments Part 2: Procedure for testing performance when cleaning and finishing using tetrachloroethene ISO 3175-2:2017	Except for Steam pressing	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Dimensional Changes on Drycleaning in Perchloroethylene: Machine Method AATCC TM158-1978e10(2016)e	and blanching methods C, D, E Except for: 9.1.9 steam ironing and hot pressing	2024-08-13
		20	Appearance after cleansing	Textiles—Test method for assessing the smoothness appearance of fabrics after cleansing GB/T 13769-2009		2024-08-13
				Textiles—Test method for assessing the appearance of creases in fabrics after cleansing GB/T 13770-2009		2024-08-13
				Textiles—Test method for assessing the smoothness appearance of seams in fabrics after cleansing GB/T 13771-2009		2024-08-13
				Textiles—Test method for assessing the smoothness appearance of fabrics after cleansing—Third Edition ISO 7768:2009		2024-08-13
				Textiles—Test method for assessing the appearance of creases in fabrics after cleansing—Fourth Edition ISO 7769:2009		2024-08-13
				Textiles—Test method for assessing the smoothness appearance of seams in fabrics after cleansing—Third Edition ISO 7770:2009		2024-08-13
				Textiles—Method for assessing appearance of apparel and other textile end products after domestic washing and drying ISO 15487:2018		2024-08-13
				Test Method for Appearance of Apparel and Other Textile End Products after Home Laundering AATCC TM143-2018t		2024-08-13
		21	Appearance assessing after washing	Textiles—Method for assessing appearance of apparel and other textile end products after domestic washing and drying GB/T 19980-2005		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Professional care,drycleaning and wetcleaning of fabrics and garments—Part 1:Assessment of performance after drycleaning and finishing GB/T 19981.1-2014	Except for Steam pressing and blanching methods C, D, E	2024-08-13
				Textiles—Professional care, drycleaning and wetcleaning of fabrics and garments—Part 1: Assessment of performance after cleaning and finishing—Second Edition ISO 3175-1:2017	Except for Steam pressing and blanching methods C, D, E	2024-08-13
				Test Method for Smoothness Appearance of Fabrics after Home Laundering AATCC TM124-2018t		2024-08-13
		22	The angle of spirality after cleansing	Textiles—Determination of spirality after laundering—Part 1: Percentage of wale spirality change in knitted garments GB/T 23319.1-2009		2024-08-13
				Textiles—Determination of spirality after laundering—Part 2: Woven and knitted fabrics GB/T 23319.2-2009		2024-08-13
				Textiles—Determination of spirality after laundering—Part 3:Woven and knitted garments GB/T 23319.3-2010		2024-08-13
				Test method for determining the angle of spirality in knitted wool garments FZ/T 20011-2006		2024-08-13
		23	Determination of spirality after laundering	Textiles—Determination of spirality after laundering—Part 1: Percentage of wale spirality change in knitted garments—First Edition ISO 16322-1:2005		2024-08-13
				Textiles—Determination of spirality after laundering—Part 2: Woven and knitted fabrics ISO 16322-2:2021		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Washing durability	Textiles—Determination of spirality after laundering—Part 3: Woven and knitted garments ISO 16322-3:2021		2024-08-13
				Textiles—Commercial laundering procedure for textile fabrics prior to flammability testing GB/T 17596-1998		2024-08-13
				Test method for launderability of wadding FZ/T 60014-2017		2024-08-13
				Textiles—Commercial laundering procedure for textile fabrics prior to flammability testing ISO 10528:1995		2024-08-13
				Textiles—Domestic Laundering Procedures for Textile Fabrics Prior to Flammability Testing ISO 12138:2017	Except for B and C washing machine	2024-08-13
		25	The distortion after soaking in water	Test method for the distortion on the worsted fabric after soaking in water GB/T 33270-2016		2024-08-13
		26	Adhesion strength after dry cleaning and after water cleaning	Standard Test Method for Bond Strength of Bonded, Fused, and Laminated Apparel Fabrics ASTM D2724-2019	No steam press	2024-08-13
		27	Tear properties	Textiles—Tear properties of fabrics—Part1: Determination of tear force—Ballistic pendulum method (Elmendorf) GB/T 3917.1-2009		2024-08-13
				Textiles—Tear properties of fabrics—Part 2:Determination of tear force of tongue shaped test specimens GB/T 3917.2-2009		2024-08-13
				Textiles—Tear properties fabrics—Part 3: Determination of tear force of trapezoidal shaped test specimens GB/T 3917.3-2009		2024-08-13
				Textiles—Tear properties of fabrics—Part 4: Determination of tear force of tongue-shaped test specimens (Double tear test) GB/T 3917.4-2009		2024-08-13
				Textiles—Tear properties of fabrics—Part 5: Determination of tear force of wing-shaped test specimens (Single tear method)		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 3917.5-2009		
				Nonwovens—Test methods—Part 4: Determination of tear resistance by the trapezoid procedure ISO 9073-4:2021		2024-08-13
				Textiles—Tear properties of fabrics—Part 1: Determination of tear force using ballistic pendulum method (Elmendorf) ISO 13937-1:2000		2024-08-13
				Textiles—Tear properties of fabrics—Part 2: Determination of tear force of trouser-shaped test specimens (Single tear method) ISO 13937-2:2000		2024-08-13
				Textiles—Tear properties of fabrics—Part 3: Determination of tear force of wing-shaped test specimens (Single tear method) ISO 13937-3:2000		2024-08-13
				Textiles—Tear Properties of Fabrics—Part 4: Determination of Tear Force of Tongue-Shaped Test Specimens (Double Tear Method) ISO 13937-4:2000		2024-08-13
				Standard Test Method for Tearing Strength of Fabrics by the Tongue (Single Rip) Procedure (Constant-Rate-of-Extension Tensile Testing Machine) ASTM D2261-2013(2024)		2024-08-13
				Standard Test Method for Tearing Strength of Fabrics by Trapezoid Procedure ASTM D5587-2015(2024)		2024-08-13
				Standard Test Method for Tearing Strength of Fabrics by Falling-Pendulum (Elmendorf-Type) Apparatus ASTM D1424-2021		2024-08-13
		28	Breaking force and elongation	Textiles—Tensile properties of fabrics—Part 1: Determination of maximum force and elongation at maximum force using the strip method GB/T 3923.1-2013		2024-08-13
				Textiles—Tensile properties of fabrics—Part 1: Determination of breaking force and elongation at breaking force—Strip method GB/T 3923.1-1997	Specific customer requirements only	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Tensile properties of fabrics—Part 2:Determination of maximum force using the grab method GB/T 3923.2-2013		2024-08-13
				Textiles—Test methods for nonwovens—Part 3:Determination of tensile strength and elongation(strip method) GB/T 24218.3-2010		2024-08-13
				Textiles—Test methods for nonwovens—Part 18:Determination of breaking strength and elongation (grab method) GB/T 24218.18-2014		2024-08-13
				Textiles—Test methods of the tensile elasticity for woven fabrics FZ/T 01034-2008		2024-08-13
				Test method for determining the stretch and growth properties of wool textile fabrics FZ/T 70005-2006		2024-08-13
				Stretch and recovery testing method for knits FZ/T 70006-2004	Specific customer requirements only	2024-08-13
				Stretch and recovery testing method for knitted fabrics FZ/T 70006-2022		2024-08-13
				Nonwovens Test methods Part 3:Determination of tensile strength and elongation at break using the strip method ISO 9073-3:2023		2024-08-13
				Textiles—Tensile properties of fabrics—Part 1: Determination of maximum force and elongation at maximum force using the strip method ISO 13934-1:2013		2024-08-13
				Textiles—Tensile properties of fabrics—Part 2: Determination of maximum force using the grab method ISO 13934-2:2014		2024-08-13
				Standard Test Method for Breaking Strength and Elongation of Textile Fabrics (Grab Test) ASTM D5034-2021		2024-08-13
				Standard Test Method for Breaking Force and Elongation of Textile Fabrics (Strip Method) ASTM D5035-2011(2019)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	Pierce strength	Geotextiles and geotextile-related products—Determination of the puncture resistance GB/T 19978-2005		2024-08-13
		30	Bursting strength and bursting distension	Textiles—Bursting properties of fabrics—Part1:Hydraulic method for determination of bursting strength and bursting distension GB/T 7742.1-2005		2024-08-13
				Textiles—Bursting properties of fabrics—Part 2:Pneumatic method for determination of bursting strength and bursting distension GB/T 7742.2-2015		2024-08-13
				Determination of stripping force of composite floccule with metallic coating FZ/T 60011-2016		2024-08-13
				Test method of peeled off strength value for garments used adhesive interling FZ/T 80007.1-2006	Specific customer requirements only	2024-08-13
				Test method for peeling strength of garments used adhesive interlining FZ/T 80007.1-2023		2024-08-13
				Textiles—Bursting properties of fabrics—Part 1: Hydraulic method for determination of bursting strength and bursting distension ISO 13938-1:1999	Specific customer requirements only	2024-08-13
				Textiles—Bursting properties of fabrics—Part 1: Hydraulic method for determination of bursting strength and bursting distension ISO 13938-1:2019		2024-08-13
				Textiles—Bursting properties of fabrics—Part 2: Pneumatic method for determination of bursting strength and bursting distension ISO 13938-2:2019		2024-08-13
				Standard Test Method for Bursting Strength of Textile Fabrics—Diaphragm Bursting Strength Tester Method ASTM D3786/D3786M-2018(2023)		2024-08-13



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		№	Item/ Parameter			
		31	Maximum force to seam rupture	Textiles—Seam tensile properties of fabrics and made-up textile articles—Part1:Determination of maximum force to seam rupture using the strip method GB/T 13773.1-2008		2024-08-13
				Textiles—Seam tensile properties of fabrics and made-up textile articles—Part2:Determination of maximum force to seam rupture using the grab method GB/T 13773.2-2008		2024-08-13
				Determination of seam strength and dilation of knitted and elastic fabrics-Bursting method FZ/T 01030-2016		2024-08-13
				Determination of Joint Strength and Elongation of Knitted Fabric and Elastic Woven Fabric by Grab Tensile Method FZ/T 01031-1993	Specific customer requirements only	2024-08-13
				Determination of seam strength and elongation of knitted and elastic fabrics-Bursting method FZ/T 01031-2016		2024-08-13
				The method for determining the seam slippage of wool woven fabrics FZ/T 20019-2006		2024-08-13
				Method of test for determinaing the underarm seam strength of knitted garments FZ/T 70007-2015		2024-08-13
				Textiles—Seam tensile properties of fabrics and made-up textile articles—Part 1: Determination of maximum force to seam rupture using the strip method ISO 13935-1:2014		2024-08-13
				Textiles—Seam tensile properties of fabrics and made-up textile articles—Part 2: Determination of maximum force to seam rupture using the grab method ISO 13935-2:2014		2024-08-13
				Standard Test Method for Failure in Sewn Seams of Woven Fabrics ASTM D1683/D1683M-2022	Except for Program B	2024-08-13
		32	Bursting strength	Test methods for seam strength of textiles JIS L1093-2011	Except for method B	2024-08-13
				Textiles—Determination of bursting strength—Steel ball method GB/T 19976-2005		2024-08-13



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		№	Item/ Parameter			
		33	Anti slip property	Standard Test Method for Bursting Strength of Textiles—Constant-Rate-of-Traverse (CRT) Ball Burst Test ASTM D3787-2016(2020)		2024-08-13
				Textiles—Determination of the slippage resistance of yarns at a seam in woven fabrics—Part1: Fixed seam opening method GB/T 13772.1-2008		2024-08-13
				Textiles—Determination of the slippage resistance of yarns at a seam in woven fabrics—Part 2: Fixed load method GB/T 13772.2-2018		2024-08-13
				Textiles—Determination of the slippage resistance of yarns at a seam in woven fabrics—Part1: Fixed seam opening method ISO 13936-1:2004		2024-08-13
				Textiles—Determination of the slippage resistance of yarns at a seam in woven fabrics—Part 2: Fixed load method ISO 13936-2:2004		2024-08-13
		34	Abrasion resistance	Textiles—Determination of the abrasion resistance of fabrics by the Martindale method—Part 2:Determination of specimen breakdown GB/T 21196.2-2007	Except for Elastic fabric	2024-08-13
				Textiles—Determination of the abrasion resistance of fabrics by the Martindale method—Part 3:Determination of mass loss GB/T 21196.3-2007	Except for Elastic fabric	2024-08-13
				Textiles—Determination of the abrasion resistance of fabrics by the Martindale method—Part 4:Assessment of appearance change GB/T 21196.4-2007	Except for Elastic fabric	2024-08-13
				Textiles—Tests for abrasion resistance—Surface abrasion method FZ/T 01121-2014		2024-08-13
				Textiles—Tests for abrasion resistance—Flex abrasion method FZ/T 01122-2014		2024-08-13
				Textiles—Tests for abrasion resistance—Fold abrasion method FZ/T 01123-2014		2024-08-13



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		№	Item/ Parameter			
				Textiles—Determination of abrasion resistance—Double-head method FZ/T 01128-2014		2024-08-13
				Textiles—Determination of the Abrasion Resistance of Fabrics by the Martindale Method—Part 2: Determination of Specimen Breakdown-First Edition ISO 12947-2:2016	Except for Elastic fabric	2024-08-13
				Textiles—Determination of the Abrasion Resistance of Fabrics by the Martindale Method—Part 3: Determination of Mass Loss-First Edition ISO 12947-3:1998	Except for Elastic fabric	2024-08-13
				Textiles—Determination of the Abrasion Resistance of Fabrics by the Martindale Method—Part 4: Assessment of Appearance Change-First Edition ISO 12947-4:1998	Except for Elastic fabric	2024-08-13
				Standard Test Method for Abrasion Resistance of Textile Fabrics (Martindale Abrasion Tester Method) ASTM D4966-2022		2024-08-13
		35	Fuzzing and pilling	Textile—Determination of fabric propensity to surface fuzzing and to pilling—Part1: Circular locus method GB/T 4802.1-2008		2024-08-13
				Textile—Determination of fabric propensity to surface fuzzing and to pilling—Part2: Modified Martindale method GB/T 4802.2-2008		2024-08-13
				Textile—Determination of fabric propensity to surface fuzzing and to pilling—Part3: Pilling box method GB/T 4802.3-2008		2024-08-13
				Textiles—Determination of the fabric propensity to surface pilling, fuzzing or matting—Part 4: Random tumble pilling method GB/T 4802.4-2020		2024-08-13
				Textiles—Determination of fabric propensity to surface pilling, fuzzing or matting—Part 1: Pilling box method ISO 12945-1:2020		2024-08-13
				Textiles—Determination of fabric propensity to surface pilling, fuzzing or matting—Part 2: Modified Martindale method ISO 12945-2:2020		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Determination of fabric propensity to surface pilling, fuzzing or matting—Part 4: Assessment of pilling, fuzzing and matting by visual analysis ISO 12945-4:2020		2024-08-13
				Testing methods for pilling of woven fabrics and knitted fabrics JIS L1076-2012	Method A, Method C, Method D-1 (A-type tester), Method D-2 (A-type tester), Method D-3 (A-type tester)	2024-08-13
		36	Air permeability	Textiles—Determination of the permeability of fabrics to air GB/T 5453-1997		2024-08-13
				Textiles—Test methods for nonwovens—Part 15:Determination of air permeability GB/T 24218.15-2018		2024-08-13
				Textiles—Determination of the permeability of fabrics to air ISO 9237:1995		2024-08-13
				Standard Test Method for Air Permeability of Textile Fabrics ASTM D737-2018(2023)		2024-08-13
				Hair product—Determination of the permeability of hairpiece to air GB/T 40357-2021		2024-08-13
		37	Water absorption	Test method for hygroscopicity of towel product GB/T 22799-2009	Specific customer requirements only. Test only: Method A	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test method for absorption of towel products GB/T 22799-2019	Test only: Method A	2024-08-13
				Textiles—Test method for capillary effect FZ/T 01071-2008		2024-08-13
				Determination of capillary effect of fabric-infrared thermal imager method T/CNTAC 195-2023		2024-08-13
				Test Method for Absorbency of Textiles AATCC TM79-2010e2(2018)e2	Test program A only, Specific customer requirements only	2024-08-13
		38	Resistance to surface wetting	Textile fabrics—Determination of resistance to surface wetting—Spray test GB/T 4745-1997	Specific customer requirements only	2024-08-13
				Textiles—Testing and evaluation for water resistance—Spray test method GB/T 4745-2012		2024-08-13
				Textiles—Determination of resistance to surface wetting (spray test) of fabrics ISO 4920:2012		2024-08-13
		39	Resistance to water penetration	Textile fabrics—Determination of resistance to water penetration—Hydrostatic pressure test GB/T 4744-1997	Specific customer requirements only	2024-08-13
				Textiles—Testing evaluation for water resistance—Hydrostatic pressure test GB/T 4744-2013		2024-08-13
				Textiles—Test methods for nonwovens—Part 17:Determination of resistance to penetration by water(spray impact) GB/T 24218.17-2017		2024-08-13
				Textiles—Determination of resistance to water penetration—		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Impact penetration test GB/T 33732-2017		
				Coated fabrics—Determination of resistance to penetration by water FZ/T 01004-2008		2024-08-13
				Textile—Determination of resistance to water penetration—Hydrostatic pressure test ISO 811:2018		2024-08-13
		40	Water resistance	Textiles—Water resistance—Rain tests: Exposure to a horizontal water spray GB/T 23321-2009		2024-08-13
				Test Method for Water Repellency: Spray AATCC TM22-2017e		2024-08-13
				Test Method for Water Resistance: Rain AATCC TM35-2018e2		2024-08-13
				Test Method for Water Resistance: Hydrostatic Pressur AATCC TM127-2017(2018)e		2024-08-13
		41	Water repellency	Textiles—Determination of water repellency of fabrics by the Bundesmann rain-shower test GB/T 14577-1993		2024-08-13
		42	Water-vapour transmission	Fabrics—Determination of water vapour transmission rate—Dish method GB/T 12704-1991	Specific customer requirements only	2024-08-13
				Textiles—Test method for water-vapour transmission of fabrics—Part 1:Desiccant method GB/T 12704.1-2009		2024-08-13
				Textiles—Test method for water-vapour transmission of fabrics—Part 2: Water method GB/T 12704.2-2009		2024-08-13
		43	Permeability	Textiles—Evaluation for windproof and water-vapor permeability FZ/T 01149-2019 5.1		2024-08-13
		44	Water-vapour transmission rate	Textiles—Evaluation for windproof and water-vapor permeability FZ/T 01149-2019 5.2		2024-08-13
		45	Absorption and quick-drying performance	Textiles—Evaluation of absorption and quick-drying—Part 1:Method for combination tests GB/T 21655.1-2023		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Evaluation of absorption and quick-drying—Part 1:Method for combination tests GB/T 21655.1-2008	Cited by current effective product standards	2024-08-13
				Textiles—Evaluation of absorption and quick-drying—Part 2:Method for moisture management tests GB/T 21655.2-2019		2024-08-13
		46	Absorption	Textiles—Test methods for nonwovens—Part 6:Absorption GB/T 24218.6-2010		2024-08-13
		47	Stitch test properties	Coated fabrics—Test method for stitch test properties FZ/T 75008-2018		2024-08-13
		48	Neck opening stretchability	Test method for neck opening stretchability of wool knitted goods FZ/T 20032-2017		2024-08-13
		49	fabric-skin touch comfort	Textiles—Determination and evaluation for fabric-skin touch comfort—Multi-indexes integration method FZ/T 01166-2022		2024-08-13
		50	Drying rate	Textiles—Determination of moisture drying rate GB/T 38016-2019		2024-08-13
		51	Shape memory property	Textiles—Determination and evaluation for shape memory property GB/T 41420-2022		2024-08-13
		52	Thermal blocking property	Textiles—Determination of thermal blocking property GB/T 41560-2022		2024-08-13
		53	Solar heat storage property	Textiles—Test method for solar heat storage property GB/T 18319-2019		2024-08-13
		54	Anti-seeing-through property	Textiles—Testing and evaluation for anti-seeing-through property GB/T 42698-2023		2024-08-13
		55	Prickle	Textiles—Determination of fabric propensity to evoked prickle—Vibration audio pickup method FZ/T 01158-2022		2024-08-13
				Subjective evaluation method of ramie fabric evoked prickle FZ/T 30005-2009		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test method for the skin comfort of finished wool fabrics IWTO-66-2017		2024-08-13
		56	Heat generating by moisture absorption property	Test method for moisture absorption and heat performance of textiles GB/T 29866-2013		2024-08-13
		57	Contact transient cool feeling performance	Detection and evaluation of cool sensation of textiles at contact time GB/T 35263-2017		2024-08-13
		58	Contact continuous cool feeling property	Garments-Testing and evaluation for contact continuous cool feeling property T/CNGA 23-2021		2024-08-13
		59	Heat transfer performance	Textiles—Test method for thermal transmittance—Flat plate test GB/T 35762-2017		2024-08-13
		60	unidirectional perspective performance	Textiles—Determination and evaluation for unidirectional perspective performance T/CNTAC 193-2023		2024-08-13
		61	Crease recovery property	Textile fabrics—Determination of the recovery from creasing of a folded specimen by measuring the angle of recovery GB/T 3819-1997		2024-08-13
				Textiles—Determination of the recovery from creasing of a folded specimen of fabric by measuring the angle of recovery—Part 1: Method of the horizontally folded specimen ISO 2313-1:2021		2024-08-13
				Textiles—Determination of the recovery from creasing of a folded specimen of fabric by measuring the angle of recovery—Part 2: Method of the vertically folded specimen ISO 2313-2:2021		2024-08-13
				Textiles - Evaluation of the wrinkle recovery of fabrics - Appearance method ISO 9867-2022		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		62	Physiological effects	Textiles—Physiological effects—Measurement of thermal and water-vapour resistance under steady-state conditions GB/T 11048-1989	Test method A only for specific customer requirements	2024-08-13
				Textiles—Physiological effects—Measurement of thermal and water-vapour resistance under steady-state conditions(sweating guarded-hotplate test) GB/T 11048-2018		2024-08-13
		63	Odours	Determination of sensory odours for products with filling materials GB/T 28024-2011		2024-08-13
				Determination of sensory odours for cashmere products FZ/T 20027-2014		2024-08-13
		64	Ultraviolet radiation protective properties	Textiles—Evaluation for solar ultraviolet radiation protective properties GB/T 18830-2009		2024-08-13
				Test Method for Transmittance or Blocking of Erythemally Weighted Ultraviolet Radiation through Fabrics AATCC TM183-2020e		2024-08-13
		65	Wire drawing performance	Textile fabric snagging hammer performance evaluation method GB/T 11047-2008		2024-08-13
				Textiles—Testing and evaluation for snagging resistance of fabrics—Part 2:Rotating chamber method GB/T 11047.2-2022		2024-08-13
				Test methods for snag of woven fabrics and knitted fabrics JIS L1058-2021	Except for method C	2024-08-13
		66	Hook wire performance	Standard Test Method for Snagging Resistance of Fabrics (Mace) ASTM D3939/D3939M-2013(2017)	No iron	2024-08-13
		67	Electrostatic properties	Textiles—Test methods for electrostatic propensity—Part 1:Test method using corona charging GB/T 12703.1-2021		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Test methods for electrostatic propensity—Part 2:Test method using manual friction GB/T 12703.2-2021		2024-08-13
				Textile—Evaluation for electrostatic properties—Part 3:Electric charge GB/T 12703.3-2009		2024-08-13
				Textiles—Test methods for electrostatic propensity—Part 5:Test method using rotary mechanical friction GB/T 12703.5-2020		2024-08-13
				Electrostatic test methods for textile GB/T 12703-1991	Only test E method, only for specific customer requirements	2024-08-13
		68	Static half period	Hair products—Evaluation for electrostatic properties GB/T 33730-2017		2024-08-13
		69	Down-proof properties	Textile—Methods of testing the down-proof properties of fabrics—Part 1:Rubbing test GB/T 12705.1-2009	Specific customer requirements only after October 1, 2024.	2024-08-13
				Textile—Methods of testing the down-proof properties of fabrics—Part 2:Tumble test GB/T 12705.2-2009	Specific customer requirements only after November 1, 2024.	2024-08-13
		70	Safety for drawstrings	Standard safety size for drawstrings on children’s upper wear GB/T 22702-2008	Specific customer requirements	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ts only	
				Standard safety size for drawstrings on children's upper wear GB/T 22702-2019		2024-08-13
				Safety of children's clothing—Cords and drawstrings on children's clothing—Specifications EN 14682-2014		2024-08-13
		71	Fiber shedding	Test method for fiber fall off of towel product GB/T 22798-2009	Specific customer requirements only	2024-08-13
				Test method for fiber shedding of towel products GB/T 22798-2019		2024-08-13
				Test method for fluff shedding of blanket FZ/T 60029-2021		2024-08-13
		72	Sharpness of accessories	Testing method for sharpness of attached components on textile products GB/T 31702-2015		2024-08-13
		73	The remains of broken sewing needle	Textile products—Determination of the remains of broken sewing needle GB/T 24121-2009		2024-08-13
		74	measuring method	Method of garment measurement GB/T 31907-2015		2024-08-13
		75	Water repellent	Textiles—Aqueous liquid repellency—Water/alcohol solution resistance test GB/T 31906-2015		2024-08-13
		76	Wrinkle recovery	Textiles—Evaluation of the wrinkle recovery of fabrics—Appearance method GB/T 29257-2012		2024-08-13
		77	Far infrared radiation properties	Textiles—Testing and evaluation for far infrared radiation properties GB/T 30127-2013		2024-08-13
		78	Negative ion content	Textiles—Testing and evaluation for negative-ion concentration GB/T 30128-2013		2024-08-13
		79	Drapability	Textiles—Determination of drapability of fabrics GB/T 23329-2009	Only test Appendix	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					A	
		80	Weatherability	Textile—Tests for weather resistance—UV light exposure GB/T 51899-2015	Detection method of undetermined UVB	2024-08-13
		81	Stain resistance	Textiles—Testing and evaluation for anti-soil properties—Part 1: Stain resistance GB/T 30159.1-2013	Except for solid contamination method	2024-08-13
		82	Resistance to ageing by heat air	Coated fabrics—Determination of resistance to ageing by heat air FZ/T 01008-2008		2024-08-13
		83	Blocking resistance	Coated fabrics—Determination of blocking resistance FZ/T 01063-2008		2024-08-13
		84	Circle height	Test method for loops height of towel product FZ/T 60044-2014		2024-08-13
		85	Resistance to pile loop extraction	Test methods for the resistance to pile loop extraction of towel product GB/T 31128-2014		2024-08-13
		86	Tensile properties	Coated fabrics—Determination of elongation and tensile permanent deformation FZ/T 75004-2014		2024-08-13
				Standard Test Method for Stretch Properties of Knitted Fabrics Having Low Power ASTM D2594/D2594M-2021		2024-08-13
				Standard Test Methods for Stretch Properties of Fabrics Woven from Stretch Yarns ASTM D3107-2007(2019)		2024-08-13
		87	Oil absorption performance	Nonwoven—Testing and evaluation for oil absorptive properties FZ/T 01130-2016		2024-08-13
		88	Chlorine damage strength of garment lining	Testing method for strength due to chlorine damage for garment interlinings FZ/T 01077-2018		2024-08-13
		89	Non-recoverable	Test method for non-recoverable extension of blanket FZ/T		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			extension	60008-2019		
		90	Anti-twist and flexural properties	Coated fabrics—Determination of resistance to damage by crumpling /flexing FZ/T 01052-1998		2024-08-13
		91	Soil release	Textiles—Testing and evaluation for anti-soil properties—Soil release FZ/T 01118-2012		2024-08-13
				Textiles—Test for colour fastness—Assessment of grey card for colour change SQI/XW-CF-29		2024-08-13
		92	Tuft pull-out force	Carpet—Determination of tuft withdrawal force QB/T 1090-2019		2024-08-13
				Carpets—Determination of tuft withdrawal force ISO 4919:2012		2024-08-13
		93	Thermal and water-vapour resistance	Textiles—Physiological effects—Measurement of thermal and water-vapour resistance under steady-state conditions (sweating guarded-hotplate test) ISO 11092:2014		2024-08-13
		94	Unevenness of fabric strands	Exiles—Unevenness of textile strands—Capacitance method ISO 16549:2004	Except for man-made filament yarns. Specific customer requirements only.	2024-08-13
		95	UVR protect	Sun protective clothing—Evaluation and classification AS 4399:2020	Test only:UVR	2024-08-13
				Textiles—Solar UV protective properties—Part 2: Classification and marking of apparel (Incorporates Amendment A1: 2006) EN 13758-2:2003+A1:2006(E)	Test only:UVR	2024-08-13
		96	Solar ultraviolet protection performance	Textiles—Solar UV Protective Properties—Part 1: Method of Test for Apparel Fabrics EN 13758-1-2006		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		97	Pollen resistance	Test method for pollen resistance of textiles SQI/XW-CF-30		2024-08-13
		98	Luminance value	Testing method for phosphorescent properties of textiles containing phosphorescent materials SQI/XW-CF-31		2024-08-13
		99	Thermal conductivity and moisture conductivity	Detection method of cool fiber and its fabric SQI/XW-CF-15		2024-08-13
		100	Sampling	Geosynthetics—Sampling and preparation of test specimens GB/T 13760-2009		2024-08-13
				Hand-Knotted Carpets—Sampling and Selection of Areas of Test ISO 5086:1977		2024-08-13
				Machine—Made Textile Floor Coverings—Selection and Cutting of Specimens for Physical Tests-Third Edition ISO 1957:2000		2024-08-13
		101	Instructions for use	Instructions for use of products of consumer interest—Part 4:Textiles and apparel GB/T 5296.4-2012	Not including the verifying of the authenticity of the content	2024-08-13
				Carpets direction for use and labels GB/T 28476-2012		2024-08-13
		102	Identification of fiber content	Textiles—Identification of fiber content GB/T 29862-2013		2024-08-13
		103	Care labelling code	Textiles—Care labelling code using symbols GB/T 8685-2008		2024-08-13
		104	Identification of graphene materials	Test method for identification of graphene materials in fibres—Transmission electron microscope(TEM) method T/CNTAC 21-2018	Except for ultrathin sectioning,	2024-08-13



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		№	Item/ Parameter			
					instrumental analysis detection site: B-1, No. 3500 Hewu Road, Gangyan Town, Chongming District	
		105	Assessing in colour/ staining	Textiles—Tests for colour fastness—Grey scale for assessing change in colour GB/T 250-2008		2024-08-13
				Textiles—Tests for colour fastness—Grey scale for assessing staining GB/T 251-2008		2024-08-13
				Textiles—Tests for colour fastness—Part A02: Grey scale for assessing change in colour ISO 105-A02:1993		2024-08-13
				Textiles—Tests for colour fastness—Part A03: Grey scale for assessing staining ISO 105-A03:2019		2024-08-13
		106	Instrumental assessment of the degree of staining	Textiles—Tests for colour fastness—Instrumental assessment of relative whiteness GB/T 8424.2-2001		2024-08-13
				Instrument rating method for color fastness test of textile color fastness GB/T 32598-2016		2024-08-13
				Instrument grading method for color fastness test samples of textiles GB/T 32616-2016		2024-08-13
				Textiles—Tests for colour fastness—Part A04: Method for the instrumental assessment of the degree of staining of adjacent fabrics ISO 105-A04:1989		2024-08-13
				Textiles—Tests for colour fastness—Part A05: Instrumental assessment of change in colour for determination of grey scale		2024-08-13



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		№	Item/ Parameter			
				rating ISO 105-A05:1996		
				Textiles—Tests for colour fastness—Part A06: Instrumental determination of 1/1 standard depth of colour ISO 105-A06:1995		2024-08-13
		107	Color measurement	Colorimetry—Part 3: CIE tristimulus values DIN EN ISO 11664-3:2013	Specific customer requirements only	2024-08-13
		108	Color performance	Methods of measuring the colour of materials GB/T 3979-1997	Cited by current effective product standards	2024-08-13
				Methods for the measurement of object color GB/T 3979-2008 5.1		2024-08-13
		109	Discoloration	Instrument rating method for discoloration degree of samples FZ/T 01024-1993	Cited by current effective product standards	2024-08-13
		110	Colour fastness to wet scrubbing	Textiles—Tests for colour fastness—Colour fastness to wet scrubbing of pigment printed textiles GB/T 420-2009		2024-08-13
		111	Colour fastness to saliva	Textiles—Tests for colour fastness—Colour fastness to saliva GB/T 18886-2019		2024-08-13
		112	Colour fastness to light yellowing	Textiles—Tests colour fastness—Colour fastness to light yellowing GB/T 30669-2014		2024-08-13
		113	Colour fastness to potting	Textiles—Tests for colour fastness—Colour fastness to potting GB/T 7066-2015		2024-08-13
		114	Colour fastness to dye transfer in	Textiles—Tests for colour fastness—Colour fastness to dye transfer in storage GB/T 32008-2015		2024-08-13



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		№	Item/ Parameter			
			storage			
		115	Colour fastness to transfer in joints	Textiles—Tests for colour fastness—Colour fastness to transfer in joints GB/T 31127-2014		2024-08-13
		116	Migration of fabric dyes to PVC coating	Textiles—Tests for colour fastness—Assessment of migration of textile colours into polyvinyl chloride coatings GB/T 36971-2018		2024-08-13
		117	Colour fastness to urine	Textiles—Tests for colour fastness—Colour fastness to urine GB/T 40264-2021		2024-08-13
		118	Colour fastness to breast milk	Textiles—Test for colour fastness—Colour fastness to breast milk GB/T 41610-2022		2024-08-13
		119	Colour fastness to rubbing	Textiles—Tests for colour fastness—Colour fastness to rubbing GB/T 3920-2008		2024-08-13
				Textiles—Tests for colour fastness—Colour fastness to rubbing—Small areas GB/T 29865-2013		2024-08-13
				Textiles—Tests for colour fastness—Part C07: Colour fastness to wet scrubbing of pigment printed textiles ISO 105-C07:1999		2024-08-13
				Textiles—Tests for colour fastness—Part D02: Colour fastness to rubbing: Organic solvents ISO 105-D02:2016		2024-08-13
				Textiles—Tests for colour fastness—Part X12: Colour fastness to rubbing ISO 105-X12:2016		2024-08-13
				Textiles—Tests for colour fastness—Part X16: Colour fastness to rubbing - Small areas ISO 105-X16:2016		2024-08-13
				Test Method for Colorfastness to Crocking: Rotary Vertical Crockmeter AATCC TM116-2018e(2022)e		2024-08-13
				Test Method for Colorfastness to Crocking: Crockmeter AATCC TM8-2016e(2022)e		2024-08-13
				COLOUR FASTNESS TO RUBBING-RECIPROCATING METHOD SATRA TM 173-1995	Specific customer requirements only	2024-08-13



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		120	Colour fastness to washing with soap or soap and soda	Test methods for colour fastness to rubbing JIS L0849-2013	Specific customer requirements only	2024-08-13
				Testiles—Tests for colour fastness to washing: Test 3 GB/T 3921.3-1997	Specific customer requirements only	2024-08-13
				Textiles—Tests for colour fastness—Colour fastness to washing with soap or soap and soda GB/T 3921-2008		2024-08-13
				Textiles—Tests for colour fastness—Part C10: Colour fastness to washing with soap or soap and soda ISO 105-C10:2006		2024-08-13
		121	Colour fastness to perspiration	Textiles—Tests for colour fastness—Colour fastness to perspiration GB/T 3922-2013		2024-08-13
				Textiles—Tests for colour fastness—Part E04: Colour fastness to perspiration ISO 105-E04:2013		2024-08-13
				Test Method for Colorfastness to Perspiration AATCC TM15-2021e	Except for Vertical color fastness to sweat tester method	2024-08-13
				Test method for colour fastness to perspiration JIS L0848-2004		2024-08-13
		122	Colour fastness to drycleaning	Textiles—Tests for colour fastness—Colour fastness to drycleaning using perchloroethylene solvent GB/T 5711-2015		2024-08-13
				Textiles—Tests for colour fastness—Colour fastness to dry cleaning GB/T 5711-1997	Specific customer requirements only	2024-08-13



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		№	Item/ Parameter			
		123	Colour fastness to water	Textiles—Tests for colour fastness—Part D01: Colour fastness to drycleaning using perchloroethylene solvent ISO 105-D01:2010		2024-08-13
				Test method for dry washing fastness of dyeing JIS L0860-2020	Except for method B	2024-08-13
				Textiles—Tests for colour fastness—Colour fastness to water GB/T 5713-2013		2024-08-13
				Textiles—Tests for colour fastness—Part E01: Colour fastness to water ISO 105-E01:2013		2024-08-13
				Test Method for Colorfastness to Water AATCC TM107-2022	Except for Vertical color fastness to sweat tester method, Specific customer requirements only	2024-08-13
				Colorfastness to Laundering: Accelerated AATCC TM61-2013e(2020)	Specific customer requirements only	2024-08-13
				Test method for colour fastness to water JIS L0846-2004		2024-08-13
		124	Colour fastness to sea water	Textiles—Tests for colour fastness—Colour fastness to sea water GB/T 5714-1997	Specific customer requirements only	2024-08-13
				Textiles—Tests for colour fastness—Colour fastness to sea water GB/T 5714-2019		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Tests for colour fastness—Part E02: Colour fastness to sea water ISO 105-E02:2013		2024-08-13
				Test method for colour fastness to sea water JIS L0847-2004		2024-08-13
				Colorfastness to Water: Sea AATCC TM106-2009e(2013)e3		2024-08-13
		125	Colour fastness to spotting:Acid	Textiles—Tests for colour fastness—Colour fastness to spotting:Acid GB/T 5715-2013		2024-08-13
				Textiles—Tests for colour fastness—Part E05: Colour fastness to spotting: Acid ISO 105-E05:2010		2024-08-13
		126	Colour fastness to spotting:Alkali	Textiles—Tests for colour fastness—Colour fastness to spotting:Alkali GB/T 5716-2013		2024-08-13
				Textiles—Tests for colour fastness—Part E06: Colour fastness to spotting: Alkal ISO 105-E06:2006		2024-08-13
		127	Colour fastness to spotting:water	Textiles—Tests for colour fastness—Colour fastness to spotting:Water GB/T 5717-2013		2024-08-13
				Textiles—Tests for colour fastness—Colour fastness to water spotting on upholstery fabrics GB/T 31898-2015		2024-08-13
				Textiles—Tests for colour fastness—Part E07: Colour fastness to spotting: Water ISO 105-E07:2010		2024-08-13
				Colorfastness to Water Spotting AATCC TM104-2010(2014)e2		2024-08-13
		128	Colour fastness to dry heat (excluding pressing)	Textiles—Tests for colour fastness—Colour fastness to dry heat (excluding pressing) GB/T 5718-1997		2024-08-13
				Textiles—Tests for colour fastness—Part P01: Colour fastness to dry heat (excluding pressing) ISO 105-P01:1993		2024-08-13
		129	Colour fastness to hot pressing	Textiles—Tests for colour fastness—Colour fastness to hot pressing GB/T 6152-1997		2024-08-13
				Textiles—Tests for colour fastness—Part X11: Colour fastness to hot pressing ISO 105-X11:1994		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Colorfastness to Heat: Hot Pressing AATCC TM133-2020e		2024-08-13
		130	Colour fastness to light	Textiles—Tests for colour fastness Colour fastness to artificial light: Xenon arc fading lamp test GB/T 8427-1998	Cited by current effective product standards	2024-08-13
				Textiles—Tests for color fastness—Color fastness to artificial light: Xenon arc fading lamp test GB/T 8427-2008	Cited by current effective product standards	2024-08-13
				Textiles—Tests for color fastness—Color fastness to artificial light: Xenon arc fading lamp test GB/T 8427-2019		2024-08-13
				Textiles—Test for colour fastness—Colour fastness and ageing to artificial light at high temperatures: Xenon arc GB/T 16991-2008	Test only: Exposure condition 3	2024-08-13
				Textiles—Tests for colour fastness—Part B02: Colour fastness to artificial light: Xenon arc fading lamp test ISO 105-B02:2014		2024-08-13
				Test Method for Colorfastness to Light: Xenon-Arc AATCC TM16.3-2020		2024-08-13
		131	Color fastness to climate	Textiles—Tests for colour fastness Colour fastness to artificial weathering: Xenon arc fading lamp test GB/T 8430-1998		2024-08-13
				Textiles—Tests for colour fastness—Part B04: Colour fastness to artificial weathering: Xenon arc fading lamp test ISO 105-B04:1994	Specific customer requirements only	2024-08-13
		132	Colour fastness to chlorinated water(swimming-	Textiles—Tests for colour fastness—Colour fastness to chlorinated water(swimming-pool water) GB/T 8433-2013		2024-08-13
				Textiles—Tests for colour fastness—Part E03: Colour fastness to		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			pool water)	chlorinated water (swimming-pool water) ISO 105-E03:2010		
		133	Colour fastness to domestic and commercial laundering	Textiles—Tests for colour fastness—Colour fastness to domestic and commercial laundering GB/T 12490-2007	Specific customer requirements only	2024-08-13
				Textiles—Tests for colour fastness—Colour fastness to domestic and commercial laundering GB/T 12490-2014		2024-08-13
				Textiles—Tests for colour fastness—Part C06: Colour fastness to domestic and commercial laundering ISO 105-C06:2010		2024-08-13
				Textiles—Tests for colour fastness—Part C08: Colour fastness to domestic and commercial laundering using a non-phosphate reference detergent incorporating a low temperature bleach activator ISO 105-C08:2010		2024-08-13
				Textiles—Tests for colour fastness—Part C09: Colour fastness to domestic and commercial laundering - Oxidative bleach response using a non-phosphate reference detergent incorporating a low temperature bleach activator ISO 105-C09:2001		2024-08-13
				Test method for washing fastness of dyeing JIS L0844-2011	Except for method E	2024-08-13
		134	Colour fastness to light of textiles wetted with artificial perspiration	Textiles—Tests for colour fastness—Colour fastness to light of textiles wetted with artificial perspiration GB/T 14576-2009	Test only: GB / T 8427 xenon arc method	2024-08-13
				Test method for color fastness to light and sweat of import and export textiles SN/T 1461-2015	An unmeasured carbon arc lamp tester, Specific	2024-08-13



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		№	Item/ Parameter			
					customer requirements only	
		135	Colour fastness to hot water	Textiles—Tests for colour fastness—Part E08: Colour fastness to hot water ISO 105-E08:1994		2024-08-13
				Test method for colour fastness to hot water JIS L0845-1998		2024-08-13
		136	Colour fastness to bleaching	Textiles—Testing method for colour fastness to bleaching: Hypochlorite GB/T 7069-1997		2024-08-13
				Textiles—Tests for colour fastness—Part N01: Colour fastness to bleaching: Hypochlorite ISO 105-N01:1993		2024-08-13
				Textiles—Tests for colour fastness—Part N02: Colour fastness to bleaching: Peroxide ISO 105-N02:1993		2024-08-13
				Textiles—Tests for colour fastness—Part N03: Colour fastness to bleaching: Sodium chlorite (mild) ISO 105-N03:1993		2024-08-13
				Textiles—Tests for colour fastness—Part N04: Colour fastness to bleaching: Sodium chlorite (severe) ISO 105-N04:1993		2024-08-13
				Test Method for Colorfastness to Powdered Non-Chlorine Bleach in Home Laundering AATCC TM172-2010e(2016)e2		2024-08-13
				Colorfastness to Sodium Hypochlorite Bleach in Home Laundering AATCC TM188-2010e3(2017)e		2024-08-13
		137	Colour fastness to phenolic yellowing	Textiles—Tests for colour fastness—Assessment of the potential to phenolic yellowing of materials GB/T 29778-2013		2024-08-13
				Textiles—Tests for colour fastness—Part X18: Assessment of the potential to phenolic yellowing of materials ISO 105-X18:2007		2024-08-13
		138	Colour Fastness to Organic Solvents-Fourth Edition	Textiles—Tests for colour fastness—Part X05: Colour fastness to organic solvents ISO 105-X05:1994		2024-08-13
		139	Colour fastness to soda boiling	Textiles—Tests for colour fastness—Part X06: Colour fastness to soda boiling ISO 105-X06:1994		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		140	Color fastness to solvent spotting	Test Method for Color fastness to Solvent Spotting AATCC TM157-2022		2024-08-13
		141	Color fastness to migration of dyes	Test Method for Color fastness to Storage: Dye Transfer AATCC TM163-2013(2020)e3	Specific customer requirements only	2024-08-13
		142	Whiteness	Test Method for Whiteness of Textiles AATCC TM110-2021		2024-08-13
		143	Fiber identification	Test method for identification of textile fibers Part 1:General introduction FZ/T 01057.1-2007		2024-08-13
				Test method for identification of textile fibers—Part 2:Burning behavior FZ/T 01057.2-2007		2024-08-13
				Test method for identification of textile fibers—Part 3:Microscopy FZ/T 01057.3-2007		2024-08-13
				Test method for identification of textile fibers—Part 4:Solubility FZ/T 01057.4-2007		2024-08-13
				Test method for identification of textile fibers Part 5:Qualitative observation of colour-production for chloring and nitrogen FZ/T 01057.5-2007		2024-08-13
				Test method for identification of textile fibers—Part 6:Fibre melting point FZ/T 01057.6-2007		2024-08-13
				Test method for identification of textile fibers—Part 8:Infrared absorption spectrum FZ/T 01057.8-2012		2024-08-13
				Test method for identification of textile fibers—Part 9:Birefringence FZ/T 01057.9-2012		2024-08-13
				Textile—Test method for identification of bamboo fibre and viscose from bamboo—Near infrared spectroscopy method FZ/T 01150-2019		2024-08-13
				Test method for identification of regenerated cellulose fibres—Microscopy method after staining FZ/T 50053-2020		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Import and export textile—Test method for identification of fibre-Polyester fibres(polylactic acid fibre、polytrimethyleneterephthalate fibre、polybutyleneterephthalate fibre) SN/T 1901-2014	Specific customer requirements only	2024-08-13
				Textiles—Composition testing—Identification of fibres ISO/TR 11827:2012	Except for Refractive index, density measurement, other measurement methods, In 7.5.2 experimental steps, only 7.5.2.1 tablet method, 7.5.2.5 attenuated total reflection (ATR) method and 7.5.2.7 FT-IR microscopy method were tested	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test Method for Fiber Analysis: Qualitative AATCC TM20-2021		2024-08-13
				Testing methods for quantitative analysis of fiber mixtures—Part 1: Testing methods for fiber identification JIS L1030/1:2012	Test only: combustion, microscope, dissolution, chlorinated nitrogen and color reaction, melting point method, infrared spectrum method, Specific customer requirements only	2024-08-13
				Qualitative detection method of bovine horns and Cucumis fiber SQI/XW-CF-16		2024-08-13
		144	Fiber mixtures quantitative—physical	Textiles—Quantitative analysis of cashmere, wool, other specialty animal fibres and their blends—Part 1:Light microscopy method GB/T 40905.1-2021	Test only according to the instruments in 8.2.2 and 8.2.3	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textile test method—Fiber content—Quantitative physical analysis FZ/T 01101-2008		2024-08-13
				Textiles—Quantitative analysis of fiber—Near-infrared spectroscopy method FZ/T 01144-2018		2024-08-13
				Method for quantitative analysis of ramie(flax hemp)cotton blended textile—Micro projection FZ/T 30003-2009		2024-08-13
				Method of quantiative analysis for bast/cotton blended textiles by the projection microscope for import and export SN/T 0756-1999	Cited by current effective product standards	2024-08-13
				Textiles—Quantitative analysis of cashmere, wool, other specialty animal fibers and their blends—Part 1: Light microscopy method ISO 17751-1:2023		2024-08-13
				Textiles - Quantitative analysis of cashmere, wool, other specialty animal fibres and their blends - Part 2: Scanning electron microscopy method ISO 17751-2:2023		2024-08-13
				Microscopic projection method for quantitative analysis of bovine horns and cotton fiber and cotton SQI/XW-CF-17		2024-08-13
				Hair products—Quantitative determination for mixtures of human hair,yak and camel hair-light microscopy method T/CNTAC 194-2023		2024-08-13
		145	Fiber mixtures quantitative-chemical	Textiles—Quantitative chemical analysis—Part 1: General principles of testing GB/T 2910.1-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 2: Ternary fibre mixture GB/T 2910.2-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 3:Mixtures of acetate and certain other fibres(method using acetone) GB/T 2910.3-2009		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Quantitative chemical analysis—Part 4:Mixtures of certain protein and certain other fibers(method using hypochlorite) GB/T 2910.4-2009	Specific customer requirements only	2024-08-13
				Textiles—Quantitative chemical analysis—Part 4:Mixtures of certain protein fibres with certain other fibres(method using hypochlorite) GB/T 2910.4-2022		2024-08-13
				Textiles—Quantitative chemical analysis—Part 5:Mixtures of viscose,cupro or modal and cotton fibres(method using sodium zincate) GB/T 2910.5-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 6:Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibres(method using formic acid and zinc chloride) GB/T 2910.6-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 7:Mixtures of polyamide and certain other fibres(method using formic acid) GB/T 2910.7-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 8:Mixtures of acetate and triacetate fibres (method using acetone) GB/T 2910.8-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 9:Mixtures of acetate and triacetate fibres(method using benzyl alcohol) GB/T 2910.9-2009	Specific customer requirements only after October 1, 2024.	2024-08-13
				Textiles—Quantitative chemical analysis—Part 9:Mixtures of acetate with certain other fibres(method using benzyl alcohol) GB/T 2910.9-2024		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Quantitative chemical analysis—Part 10: Mixtures of triacetate or polylactide and certain other fibres (method using dichloromethane) GB/T 2910.10-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 11: Mixtures of cellulose and polyester fibres (method using sulfuric acid) GB/T 2910.11-2009	Specific customer requirements only after May 1, 2026.	2024-08-13
				Textiles—Quantitative chemical analysis—Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastane fibres with certain other fibres (method using dimethylformamide) GB/T 2910.12-2009	Cited by current effective product standards	2024-08-13
				Textiles—Quantitative chemical analysis—Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastane fibres with certain other fibres (method using dimethylformamide) GB/T 2910.12-2023		2024-08-13
				Textiles—Quantitative chemical analysis—Part 13: Mixtures of certain chlorofibers and certain other fibers (method using carbon disulfide/acetone) GB/T 2910.13-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 14: Mixtures of acetate and certain chlorofibres (method using acetic acid) GB/T 2910.14-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 15: Mixtures of jute and certain animal fibres (method by determining nitrogen content) GB/T 2910.15-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 16: Mixtures of polypropylene and certain other fibres (method using xylene) GB/T 2910.16-2009	Specific customer requirements	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ts only after October 1, 2024.	
				Textiles—Quantitative chemical analysis—Part 16:Mixtures of polypropylene fibres with certain other fibres(method using xylene) GB/T 2910.16-2024		2024-08-13
				Textiles—Quantitative chemical analysis—Part 17:Mixtures of chlorofibers(homopolymers of vinyl chloride)and certain other fibers(method using sulfuric acid) GB/T 2910.17-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 18:Mixtures of silk and wool or hair(method using sulfuric acid) GB/T 2910.18-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 19:Mixtures of cellulose fibres and asbestos(method by heating) GB/T 2910.19-2009	Except for Asbestos qualitative	2024-08-13
				Textiles—Quantitative chemical analysis—Part 20:Mixtures of elastane and some other fibers(method of using dimethylacetamide) GB/T 2910.20-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 21:Mixtures of chlorofibers,certain modacrylics,certain elastanes,acetates,triacetates and certain other fibers (method using cyclohexanone) GB/T 2910.21-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 22:Mixtures of viscose or certain types of cupro or modal or lyocell and flax of ramie fibres(method using formic acid and zinc chloride) GB/T 2910.22-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 23:Mixtures of polyethylene and polypropylene(method using cyclohexanone) GB/T 2910.23-2009		2024-08-13



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				Textiles—Quantitative chemical analysis—Part 24: Mixtures of polyester and some other fibers (method using phenol and tetrachloroethane) GB/T 2910.24-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Part 25: Mixtures of polyester and certain other fibres (method using trichloroacetic acid and chloroform) GB/T 2910.25-2017		2024-08-13
				Textiles—Qualitative chemical analysis—Part 26: Mixtures of melamine and cotton or aramide fibers (method using hot formic acid) GB/T 2910.26-2017		2024-08-13
				Textiles—Quantitative chemical analysis—Part 101: Mixtures of soybean protein composite fibre and certain other fibers GB/T 2910.101-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of alginate fiber and certain other fibers GB/T 35443-2017	Specific customer requirements only after April 1, 2025.	2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of alginate fiber with certain other fibers GB/T 35443-2024		2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of polyimide with certain other fibres GB/T 36976-2018		2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of acrylic with certain other fibres (method using formic acid and zinc chloride) GB/T 37629-2019		2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of acetate or triacetate with certain other fibres (method using hydrochloric acid) GB/T 37630-2019		2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of elastane and certain other fibers GB/T 38015-2019		2024-08-13



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				Textiles—Quantitative chemical analysis—Mixtures of kapok with certain other fibers GB/T 42695-2023		2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of metal fibers and certain other fibers FZ/T 01126-2014		2024-08-13
				Textiles—Quantitative chemical analysis—Multinary fibre mixtures FZ/T 01026-2017		2024-08-13
				Textile—Quantitative chemical analysis—Mixtures of polylactic acid and certain other fibres FZ/T 01127-2014		2024-08-13
				Textile—Casein protein modified PAN fibre mixtures—Quantitative chemical analysis FZ/T 01103-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of silk and wool or/and cashmere(method using formic acid and zinc chloride) FZ/T 01112-2012		2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of elastolefin and certain other fibres FZ/T 01120-2014		2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of vinylal fibre and certain other fibres FZ/T 01132-2016		2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of polypropylene and certain other fibres FZ/T 01135-2016		2024-08-13
				Testing method of mulberry silk content in mulberry silkworm/tussah products—Chemical method FZ/T 40005-2009		2024-08-13
				Textiles—Quantitative chemical analysis—Mixtures of natural cellulose fibre and certain regenerated cellulose fibres(method using hydrochloric acid) FZ/T 01131-2016		2024-08-13
				Quantitative chemical analysis of diacetate fiber of binary fiber mixtures SN/T 3309-2013	Specific customer requirements only	2024-08-13
				Quantitative analysis of polyurethane fiber of textile SN/T 0464-2013	Specific customer	2024-08-13



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					requirements only	
				Textiles—Quantitative chemical analysis—Part 1: General principles of testing ISO 1833-1:2020		2024-08-13
				Textiles—Quantitative chemical analysis—Part 2: Ternary fibre mixtures ISO 1833-2:2020		2024-08-13
				Textiles—Quantitative chemical analysis—Part 3: Mixtures of acetate with certain other fibres (method using acetone) ISO 1833-3:2020		2024-08-13
				Mixtures of certain protein fibres with certain other fibres (method using hypochlorite) ISO 1833-4:2023	Only test the use of sodium hypochlorite solution	2024-08-13
				Textiles—Quantitative chemical analysis—Part 5: Mixtures of viscose, cupro or modal and cotton fibres (method using sodium zincate) ISO 1833-5:2006		2024-08-13
				Textiles—Quantitative chemical analysis—Part 6: Mixtures of viscose, certain types of cupro, modal or lyocell with certain other fibres (method using formic acid and zinc chloride) ISO 1833-6:2018		2024-08-13
				Textiles—Quantitative chemical analysis—Part 7: Mixtures of polyamide and certain other fibres (method using formic acid) ISO 1833-7:2017		2024-08-13
				Textiles—Quantitative chemical analysis—Part 8: Mixtures of acetate and triacetate fibres (method using acetone) ISO 1833-8:2006		2024-08-13
				Textiles—Quantitative chemical analysis—Part 9: Mixtures of acetate and triacetate fibres (method using benzyl alcohol) ISO 1833-9:2019		2024-08-13



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		№	Item/ Parameter			
				Textiles—Quantitative chemical analysis—Part 10: Mixtures of triacetate or polylactide with certain other fibres (method using dichloromethane) ISO 1833-10:2019		2024-08-13
				Textiles—Quantitative chemical analysis—Part 11: Mixtures of certain cellulose fibres with certain other fibres (method using sulfuric acid) ISO 1833-11:2017		2024-08-13
				Textiles—Quantitative chemical analysis—Part 12: Mixtures of acrylic, certain modacrylics, certain chlorofibres, certain elastane fibres with certain other fibres (method using dimethylformamide) ISO 1833-12:2020		2024-08-13
				Textiles—Quantitative chemical analysis—Part 13: Mixtures of certain chlorofibres with certain other fibres (method using carbon disulfide/acetone) ISO 1833-13:2019		2024-08-13
				Textiles—Quantitative chemical analysis—Part 14: Mixtures of acetate and certain chlorofibres (method using acetic acid) ISO 1833-14:2019		2024-08-13
				Textiles—Quantitative chemical analysis—Part 15: Mixtures of jute with certain animal fibres (method by determining nitrogen content) ISO 1833-15:2019		2024-08-13
				Textiles—Quantitative chemical analysis—Part 16: Mixtures of polypropylene fibres with certain other fibres (method using xylene) ISO 1833-16:2019		2024-08-13
				Textiles—Quantitative chemical analysis—Part 17: Mixtures of cellulose fibres and certain fibres with chlorofibres and certain other fibres (method using concentrated sulfuric acid) ISO 1833-17:2019		2024-08-13
				Textiles—Quantitative chemical analysis—Part 18: Mixtures of silk with wool or other animal hair (method using sulfuric acid) ISO 1833-18:2020		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Quantitative chemical analysis—Part 19: Mixtures of cellulose fibres and asbestos (method by heating) ISO 1833-19:2006	Except for Asbestos qualitative	2024-08-13
				Textiles—Quantitative chemical analysis—Part 20: Mixtures of elastane with certain other fibres (method using dimethylacetamide) ISO 1833-20:2018		2024-08-13
				Textiles—Quantitative chemical analysis—Part 21: Mixtures of chlorofibres, certain modacrylics, certain elastanes, acetates, triacetates and certain other fibres (method using cyclohexanone) ISO 1833-21:2019		2024-08-13
				Textiles—Quantitative chemical analysis—Part 24: Mixtures of polyester and certain other fibres (method using phenol and tetrachloroethane) ISO 1833-24:2010		2024-08-13
				Test Method for Fiber Analysis: Quantitative AATCC TM20A-2021	Except for Fibers to be ground and pretreated	2024-08-13
				Testing methods for quantitative analysis of fibre mixtures of textiles - Part 2: Testing methods for quantitative analysis of fibre mixtures JIS L1030/2:2012	Specific customer requirements only	2024-08-13
		146	Identification of coated material	Textiles—Test method for identification of coated material GB/T 30666-2014		2024-08-13
		147	Residual sulphur	Method for the determination of residual sulphur in viscose fibres—Direct iodimetry FZ/T 50014-2008		2024-08-13
		148	Formaldehyde	Textiles—Determination of formaldehyde—Part 1:Free and hydrolyzed formaldehyde(water extraction method) GB/T 2912.1-2009		2024-08-13
				Textiles—Determination of formaldehyde—Part 1:Free and hydrolyzed formaldehyde(Water extraction method) GB/T	Specific customer	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2912.1-1998	requirements only	
				Textiles—Determination of formaldehyde—Part 2:Released formaldehyde(Vapour absorption method) GB/T 2912.2-2009		2024-08-13
				Textiles—Determination of formaldehyde—Part 3:High performance liquid chromatography method GB/T 2912.3-2009		2024-08-13
				Tissue paper and disposable products—Determination of formaldehyde GB/T 34448-2017		2024-08-13
				Air quality—Determination of formaldehyde—Acetylacetone spectrophotometric method GB/T 15516-1995	Only measured: the air of carpet and carpet liner after balance in the environmental chamber was sampled at building 12, Lane 955, Yan'an middle road	2024-08-13
				Air quality—Determination of formaldehyde—Acetylacetone spectrophotometric method GB/T 18204.2-2014 7.2	Only measured: the air of carpet and carpet liner after	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Determination of formaldehyde—Part 1: Free and hydrolized formaldehyde (water extraction method) ISO 14184-1:2011	balance in the environmental chamber was sampled at building 12, Lane 955, Yan'an middle road	2024-08-13
				Textiles—Determination of formaldehyde—Part 2: Released formaldehyde (vapour absorption method) ISO 14184-2:2011		2024-08-13
				Test Method for Formaldehyde Release from Fabric:Sealed Jar AATCC TM112-2020		2024-08-13
				Textiles—Determination of formaldehyde—Method for the determination of total and free (water extraction method) formaldehyde using chromotropic acid BS 6806-2002(R2010)	Specific customer requirements only	2024-08-13
				Testing Methods for Resin Finished Textiles JIS L1041-2011 chapter 8		2024-08-13
		149	pH	Textiles—Determination of pH of the aqueous extract GB/T 7573-2002	Specific customer requirements only	2024-08-13
				Textiles—Determination of pH of aqueous extract GB/T 7573-2009		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		150	Banned azo colourants	Textiles—Determination of pH of aqueous extract ISO 3071:2020		2024-08-13
				Test Method for pH of the Water-Extract from Wet Processed Textiles AATCC TM81-2022		2024-08-13
				Textiles—Determination of the banned azo colourants GB/T 17592-2011	Specific customer requirements only after April 1, 2025.	2024-08-13
				Textiles—Determination of the banned azo colourants GB/T 17592-2024		2024-08-13
				Textiles—Determination of 4-aminoazobenzene GB/T 23344-2009		2024-08-13
				Rapid screening method of the banned azo colorants in textiles on import and export—Part 1: Gas chromatography-mass spectrometry method SN/T 3786.1-2014	Specific customer requirements only	2024-08-13
				Textile—Rapid determination method of the banned azo colorants T/CNTAC 20-2018		2024-08-13
				Textiles—Methods for determination of certain aromatic amines derived from azo colorants—Part 1:Detection of the use of certain azo colorants accessible with and without extracting the fibres BS EN ISO 14362-1:2017	Accepted only for GC-MS、HPLC	2024-08-13
		151	Carcinogenic dyestuffs	Textiles—Determination of carcinogenic dyestuffs GB/T 20382-2006		2024-08-13
		152	Allergenous disperse dyestuffs	Textiles—Determination of allergenous disperse dyestuffs GB/T 20383-2006	Except for method of TLC,IR	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Determination of dyestuffs of disperse yellow 23 and disperse orange 149 GB/T 23345-2009	Except for method of TLC.	2024-08-13
		153	Heavy metals	Textiles—Determination of heavy metals—Part1:Atomic absorption spectrophotometry GB/T 17593.1-2006		2024-08-13
				Textiles—Determination of heavy metals—Part 2:Inductively coupled plasma atomic emission spectrometry GB/T 17593.2-2007		2024-08-13
				Textiles—Determination of heavy metals-Part 3:Chromium(VI)—Spectrophotometry GB/T 17593.3-2006		2024-08-13
				Textiles—Determination of heavy metals—Part 4: Arsenic and mercury —Atomic fluorescence spectrophotometry GB/T 17593.4-2006		2024-08-13
				Textiles—Determination of total content of lead and cadmium GB/T 30157-2013		2024-08-13
				Determination of total content of lead and cadmium in textiles and accessories—X-ray fluorescence spectroscopy(XRF) method FZ/T 01163-2022		2024-08-13
		154	Phthalate	Textiles—Determination of the phthalate content—Tetrahydrofuran method GB/T 20388-2016		2024-08-13
				Textiles—Screening of phthalates—Pyrolysis-gas chromatography-mass spectrometry method FZ/T 01164-2022		2024-08-13
				Standard Operating Procedure for Determination of phthalates CPSC-CH-C1001-09.4	GC-MS method only	2024-08-13
		155	Pesticide residues	Textiles—Determination of the pesticide residues—Part 1: 77 pesticides GB/T 18412.1-2006		2024-08-13
				Textiles—Determination of the pesticide residues—Part 2:Organochlorine pesticides GB/T 18412.2-2006	Except for GC/ECD	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles—Determination of the pesticide residues—Part 3:Organophosphorous pesticides GB/T 18412.3-2006	Except for GC/FPD	2024-08-13
				Textiles—Determination of the pesticide residues—Part 4:Pyrethroid pesticides GB/T 18412.4-2006	Except for GC/ECD	2024-08-13
				Textiles—Determination of the residues of pesticides—Part 5: Organic nitrogen pesticides GB/T 18412.5-2008		2024-08-13
				Textiles—Determination of the pesticide residues—Part 6:Phenoloxo hydroxy acids pesticides GB/T 18412.6-2006		2024-08-13
				Textiles—Determination of the pesticide residues—Part 7:Toxaphene GB/T 18412.7-2006	Except for GC/ECD	2024-08-13
				Determination of pesticide residues in greasy wool--Part 2: Determination of organochlorines and synthetic pyrethroids pesticide residues--Gas chromatography SN/T 1766.2-2006	Only measure α -Endosulfan, referenced by current effective product standards	2024-08-13
		156	Chlorinated phenols	Determination of pesticide residues in greasy wool--Part 3: Determination of diflubenzuron and triflumuron residues--High performance liquid chromatography SN/T 1766.3-2006	Cited by current effective product standards	2024-08-13
				Textiles—Determination of the content of chlorinated phenols—Part1:Gas chromatography/mass spectrography GB/T 18414.1-2006		2024-08-13
		157	Chlorobenzenes and chlorinated toluenes	Textiles—Determination of the content of chlorinated phenols—Part 2:Gas chromatography GB/T 18414.2-2006		2024-08-13
				Textiles—Determination of the residual chlorobenzenes and chlorinated toluene GB/T 20384-2006	Specific customer	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					requirements only after October 1, 2024.	
		158	Chlorobenzenes and chlorinated toluenes	Textiles—Determination of chlorobenzenes and chlorinated toluenes GB/T 20384-2024		2024-08-13
		159	Organotin compounds	Textiles—Determination of organotin compounds—Part 1:Derivatisation method using GC-MS GB/T 20385.1-2021	Accredited only for:Butyl tin trichloride, dibutyl tin dichloride, tributyltin chloride, octyl tin trichloride, dioctyl tin dichloride, trioctyl tin chloride, triphenyl tin chloride, Tricyclohexyl tin chloride, tetrabutyl tin	2024-08-13
		160	Ortho-phenylphenol	Textile—Determination of the content of ortho-phenylphenol GB/T 20386-2006		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		161	Polychlorinated biphenyls	Textile—Determination of the content of polychlorinated biphenyls (PCBs) GB/T 20387-2006		2024-08-13
		162	Dimethyl fumarate	Textiles—Determination of dimethyl fumarate GB/T 28190-2011		2024-08-13
		163	Organic volatiles	Textiles—Determination of volatile organic compounds—Gas chromatography/mass spectrography GB/T 24281-2009		2024-08-13
		164	Flame retardants	Textiles—Determination of the banned/limited flame retardants GB/T 24279-2009	Specific customer requirements only	2024-08-13
				Textiles—Determination of certain flame retardants—Part 2:Phosphorus flame retardants GB/T 24279.2-2021		2024-08-13
				Textiles—Determination of certain flame retardants—Part 1:Brominated flame retardants GB/T 24279.1-2018		2024-08-13
		165	Benzotriazoles	Textiles—Determination of certain benzotriazole compounds GB/T 36940-2018		2024-08-13
				Textiles—Determination of benzotriazole compounds—Gas chromatography-mass spectrometry T/CNTAC 68-2020		2024-08-13
		166	Alkylphenols and alkylphenol polyethoxylates	Textiles—Determination of surfactant—Alkylphenols and Alkylphenol ethoxylates GB/T 23322-2018	Except for Hydrophilic interaction chromatography, normal phase high performance liquid chromatography	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Determination of alkylphenols and alkylphenol polyethoxylates in textiles—Part 2: High performance liquid chromatography-mass chromatography method SN/T 1850.2-2006	Specific customer requirements only	2024-08-13
				Textiles—Method for the detection and determination of alkylphenol ethoxylates (APEO)—Part 1: Method using HPLC-MS ISO 18254-1:2016	Except for Appendix B	2024-08-13
		167	Styrene	Workplace air—Determination of styrene—Direct injection gas chromatographic method GB/T 16052-1995	It is quoted by the current effective product standard, and only the styrene in carpet and carpet liner is measured. The sampling place is building 12, Lane 955, Yan'an middle road	2024-08-13
		168	Organic solvent	Textiles—Determination of some organic solvents GB/T 35446-2017	Accredited only for N, N-dimethylformamide, N,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					N-Dimethylacetamide and N-methylpyrrolidone were determined by GC-MS	
		169	Michaelis ketone and Michaelis base	Textiles—Determination of Michler's ketone and Michler's base GB/T 38419-2019		2024-08-13
		170	Perfluorooctane sulfonates and perfluoroalkyl carboxylates	Textiles—Determination of perfluorooctane sulfonates and perfluoroalkyl carboxylates GB/T 31126-2014		2024-08-13
		171	Antimicrobial agent residues	Determination of the antimicrobial agent residues for products with filling materials GB/T 28023-2011		2024-08-13
		172	2-methoxy ethanol and 2-ethoxyethanol	Textiles—Determination of 2-methoxy ethanol and 2-ethoxy alcohol GB/T 32612-2016		2024-08-13
		173	Free residual chlorine	Determination of the residual chlorine in products with filling materials—Water extraction method GB/T 28025-2011		2024-08-13
		174	Nickel release	Determination of nickel released from accessories on textile products GB/T 30158-2013		2024-08-13
		175	Polycyclic aromatic hydrocarbons	Textiles—Determination of polycyclic aromatic hydrocarbons GB/T 28189-2023		2024-08-13
				Determination of polycyclic aromatic hydrocarbons residues in textiles for Import and export SN/T 3338-2012	Specific customer requirements only	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		176	Water extract	Home textiles—The limited of water extraction material within towel GB/T 27754-2011		2024-08-13
		177	Deodorant property	Textiles—Determination of deodorant property—Part 1:General principle GB/T 33610.1-2019	Except for Human perception test	2024-08-13
				Textiles—Determination of deodorant property—Part 2:Detector tube method GB/T 33610.2-2017		2024-08-13
				Textiles—Determination of deodorant property—Part 3:Gas chromatography method GB/T 33610.3-2019		2024-08-13
		178	Oil repellency	Textiles—Oil repellency—Hydrocarbon resistance test GB/T 19977-2014		2024-08-13
				Textiles—Oil repellency—Hydrocarbon resistance test ISO 14419:2010		2024-08-13
				Test Method for Oil Repellency: Hydrocarbon Resistance AATCC TM118-2020e		2024-08-13
		179	Antifouling finishing agent	Determination of perfluorinated alkyl compounds in industrial products for import and export—Part9:Textiles—LC-MS/MS method SN/T 3694.9-2013	Accredited only for PFOS and PFOA, Specific customer requirements only	2024-08-13
		180	Fluorescent substance	Textiles—Determination of fluorescent brighteners FZ/T 01137-2016		2024-08-13
		181	Oil content	Determination of ether extractable matter in wool textiles FZ/T 20002-2015		2024-08-13
				Testing method for oil content of silk FZ/T 40006-2018		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		182	Adipic acid dihydrazide	Textiles—Determination of adipic dihydrazide—Method using LC-MS/MS FZ/T 01148-2019		2024-08-13
		183	Gel content	Testing method for sericin content in silk FZ/T 40004-2023	Except for method 1 of silk floss and silk floss products	2024-08-13
		184	Volatile organic compounds	Indoor air—Part 6: Determination of organic compounds (VVOC, VOC, SVOC) in indoor and test chamber air by active sampling on sorbent tubes, thermal desorption and gas chromatography using MS or MS FID ISO 16000-6:2021	Detecting only GC-MS, and total volatile organic compounds, butylated hydroxytoluene, and 4-phenylcyclohexene in carpets and carpet pads. The sampling location: No. 12 building, Lane 955, Middle Yan'an	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Road	
		185	Alkali content	Test Method for Alkali in Wet Processed Textiles: Total AATCC TM144-2022		2024-08-13
		186	Intrinsic viscosity of cellulose	Testing of textiles; determination of the limit-viscosity of celluloses, EWNN _{mod(NaCl)} -procedure DIN 54270-3-1977	Specific customer requirements only	2024-08-13
		187	Burning behaviour	Requirements and mark on burning behavior of fire retarding products and subassemblies in public place GB 20286-2006	Only test flammability of textile in GB/T 5454 and GB/T 5455, flammability textile after washing. The test site of GB/T 5454 is Building 12, Lane 955, Middle Yan'an Road.	2024-08-13
				Textiles—Burning behaviour—Vertical method GB/T 5455-1997	Specific customer requirements only	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Hair products—Evaluation for burning behaviour GB/T 33731-2017		2024-08-13
				Textiles—Burning behaviour—Determination of damaged length, afterglow time and afterflame time of vertically oriented specimens GB/T 5455-2014	Except for method B	2024-08-13
				Textile fabrics—Burning behaviour—The 45° test determination of flame spread rate GB/T 14644-2014		2024-08-13
				Burning behaviour of carpets—Teabacket test at ambient temperature GB/T 11049-2008		2024-08-13
				Textile—Floor Coverings—Burning Behaviour—Tablet Test at Ambient Temperature First Edition ISO 6925:1982		2024-08-13
				Standard Test Method for Flammability of Apparel Textiles ASTM D1230-2022a		2024-08-13
				Standard Test Method for Flammability of Textiles Used in Children's Sleepwear ASTM D6545-2022		2024-08-13
				STANDARD FOR THE FLAMMABILITY OF CLOTHING TEXTILES 16CFR 1610		2024-08-13
				STANDARD FOR THE FLAMMABILITY OF CHILDREN'S SLEEPWEAR(0~6years old) 16CFR 1615		2024-08-13
				STANDARD FOR THE FLAMMABILITY OF CHILDREN'S SLEEPWEAR(7~14years old) 16CFR 1616		2024-08-13
		188	Methylcyclsiloxane residue amount	Textiles—Determination of methylcyclsiloxane residues GB/T 40909-2021		2024-08-13
		189	Residual amount of amide organic solvents	Textiles for import and export-Determination of residual admides solvent-Gas chromatography-mass spectrometry method SN/T 3587-2016	Accredited only for formamide, N, N-dimethylformamide, N, N-	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					dimethylac etamide, Cited by current effective product standards	
		190	Benzotriazole based UV resistant finishing agents	Textiles for import and export-Determination of benzotriazole antiultraviolet finishing agents-High performance liquid chromatography method SN/T 4664-2016	only UV320, UV327, and UV328 can be tested. Refer to the test for UV350, UV 350 is limited to GB/T 35611- 2017 measureme nt, Cited by current effective product standards	2024-08-13
		191	Perfluorooctane sulfonic acid and its derivatives	Determination of extractable perfluorooctanesulphonate (PFOS) in coated and impregnated solid articles, liquids and fire fighting foams - Method for sampling, extraction and analysis by LC-qMS	Only testing textiles and	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				or LC-tandem/MS PD CEN/TS 15968:2010	leather,Cited by current effective product standards	
		192	Effect of slow-release flavor	Release effect of flavor microcapsule textiles SQI/XW-CF-18		2024-08-13
		193	Bisphenol compounds	Import and export textiles—Determination of bisphenol compounds—High performance liquid chromatography method SN/T 4424-2022	Accredited only for bisphenol A	2024-08-13
2	textile products		All Parameters	National general safety technical code for textile products GB 18401-2010		2024-08-13
3	Products with filling materials		Part Parameters	General technical requirements for products with filling materials GB 18383-2007	Except for Skin irritation and anaphylaxis , Detection of pathogenic bacteria in site 381 of Cangwu Road	2024-08-13
4	The safety technical code for infants and children textile		All Parameters	Safety technical code for infants and children textile products GB 31701-2015		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	products					
5	Interior decoration materials carpet and carpet liner		Part parameters	Indoor decorating and refurbishing materials-Limitations of harmful substances emitted from carpets,carpet cushions and adhesives GB 18587-2001	Test only: carpet, carpet liner, total volatile organic compounds (VOC) only do ISO 16000-6:2021, sampling location: building 12, Lane 955, middle Yan'an Road	2024-08-13
6	Hand protection		Part Parameters	Hand protection—General test methods GB/T 12624-2020	Except for impermeability of leather gloves, water vapor permeability of leather gloves detection site:Buildin	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					g 12,Lane 955,Middle Yan'an Road.	
7	silk fabrics		Part Parameters	Testing methods and inspection regulations for silk fabrics GB/T 15552-2015	Except for Crease recovery, drapability, pressure recovery rate of villi	2024-08-13
8	Ecological textiles		Part parameters	Technical specifications of ecological textiles GB/T 18885-2020	Formamide , short chain chlorinated paraffin were not detected,Phthalate esters: DBP, BBP, DEHP, DnOP, DINP, DIDP, DiBP, DPP, dihp and dmep; organotin compounds :chlorophen	2024-08-13



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					ols: 2,3,5,6-tetrachloro phenol and pentachloro phenol; polycyclic aromatic hydrocarbons: naphthalene, acenaphthene, acenaphthene, fluorene, phenanthrene, anthracene, fluoranthene, pyrene, benzo [a] anthracene, ?, benzo [b] fluoranthene, benzo [k] fluoranthene and benzo [a] pyrene For perfluorinat	

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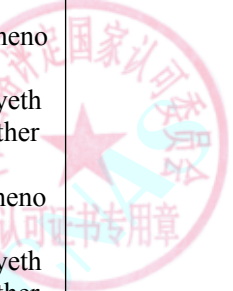
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		№	Item/ Parameter			
					ed compounds , only perfluorooctane sulfonyl compounds and perfluorocarboxylic acids were detected; for residual surfactants and wetting agents, only nonylphenol, octylphenol , nonylphenol polyoxyethylene ether and Octylphenol polyoxyethylene ether were	

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					detected; for flame retardant finishing agents, only brominated flame retardants were detected, on ly bisphenol A were detected for bisphenol compounds ,	
9	Protective clothing— Chemical protective clothing		Part Parameters	Protective clothing—Chemical protective clothing GB 24539-2021	only test hydrostatic pressure and visual inspection method of wear resistance	2024-08-13
10	Protective clothing		Part Parameters	Protective clothing—General requirements GB/T 20097-2006	Except for Dimension marking, color	2024-08-13

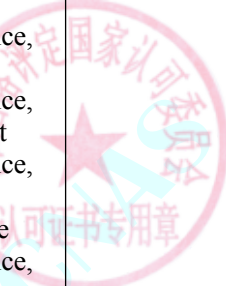


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					fastness only measures brush resistance, friction resistance, soap resistance, sweat resistance, dry cleaning resistance, water resistance, seawater resistance, acid resistance, alkali resistance, water resistance, dry heat resistance, heat pressure resistance, boiling resistance,	

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					hypochlorite bleaching resistance, artificial light resistance, artificial climate resistance, chlorinated water resistance, household and commercial washing resistance, light resistance, sweat composite color fastness and relative whiteness	
11	Products with natural color cotton and mixture of natural color cotton		Part Parameters	General technical requirements for products with natural color cotton and mixture of natural color cotton GB/T 20393-2006	Except for The content of cotton.Specific customer	2024-08-13



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		№	Item/ Parameter			
					requirements only after October 1, 2024.	
12	Products with natural color cotton and mixture of natural color cotton		Part Parameters	General technical requirements for products with natural color cotton and mixture of natural color cotton GB/T 20393-2024	Except for fiber content	2024-08-13
13	Clothing		All Parameters	Testing methods of physical and chemical performance of garments GB/T 21294-2014	Specific customer requirements only after October 1, 2024.	2024-08-13
14	Clothing		Part Parameters	Testing methods of physical and chemical performance of garments GB/T 21294-2024	Except for color fastness to ozone, moisture and heat aging resistance performance, anti-mosquito function, anti-mold function, anti-mite function,	2024-08-13



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		№	Item/ Parameter			
					anti-electromagnetic radiation function,short chain chlorinated paraffin,PFOS and its salts,PFOS F.Fibre content does not test DSC method.Oil dry cleaning of dimensional change rate to dry cleaning test site is Building 12,Lane 955,Middle Yan'an Road.Anti microbial performance test site is NO 381	

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		№	Item/ Parameter			
					Cangwu Road.	
15	Clothing		All Parameters	Requirement of physical and chemical performance of garments GB/T 21295-2014	Specific customer requirements only after October 1, 2024.	2024-08-13
16	Clothing		Part Parameters	Requirements of physical and chemical performance of garments GB/T 21295-2024	Except for color fastness to ozone, moisture and heat aging resistance performance, anti mosquito function, anti mold function, anti mite function, anti-electromagnetic radiation function, short chain chlorinated	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					paraffin,PFOS and its salts,PFOS F.Fibre content does not test DSC method.Oil dry cleaning of dimensiona l change rate to dry cleaning test site is Building 12,Lane 955,Middle Yan'an Road.Anti microbial performanc e test site is NO 381 Cangwu Road	
17	General technical specification for sportswear and protecting		All Parameters	General technical specification for sportswear and protecting suits GB/T 21980-2017		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	suits					
18	work wear		All Parameters	Rule for work wear inspection GB/T 22701-2019		2024-08-13
19	Children's Wear		Part parameters	Measurement method for cords and drawstrings on childrens clothing GB/T 22704-2019	Except for Tensile strength and button strength of accessories	2024-08-13
20	Children's wear		All Parameters	Safety specifications for cords and drawstrings on children's clothing GB/T 22705-2019		2024-08-13
21	Baby sleeping bag		Part parameters	Safety requirements and test methods of sleeping sack for babies and young children for import and export GB/T 23158-2008	Except for Button tension, button surface, zipper reciprocity, zipper surface, rope, fastener, small parts, decoration fixing strength, combustion performance	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
22	Rainproof clothing		Part parameters	Clothing—Requirements of protection against rain GB/T 23330-2019	Except for Water resistant medium dry cleaning and ironing, oil and mineral oil treatment	2024-08-13
23	Sports protective products		All parameters	Sports protective products—Knitted products general technical requirements GB/T 29868-2020		2024-08-13
24	professional knitted sportswear		All Parameters	General technical requirements for professional knitted sportswear GB/T 29869-2013	The location of the test of antibacterial effect is No. 381 Cangwu Road	2024-08-13
25	Public textiles		Part Parameters	Public textiles laundry quality requirements GB/T 35744-2017	Test only: After washing, the whiteness, color fastness to washing, color	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					fastness to dry rubbing, cleanliness pH, and health indicators were tested at No. 381 Cangwu Road	
26	Testing method for canvas fabrics		All Parameters	Testing method for canvas FZ/T 10003-2011		2024-08-13
27	Inspection rules for gray fabrics of cotton man-made fibres or their blends		All Parameters	Inspection rules for grey fabric of cotton,man-made fibre or blend FZ/T 10004-2018		2024-08-13
28	Blanket		All parameters	Test method of blanket FZ/T 60007-2019		2024-08-13
29	garmentns used adhesive interlining		All Parameters	Test method for wet wash resistance of garments used adhesive interlining FZ/T 80007.2-2023		2024-08-13
30	garments used adhesive interliining		All Parameters	Dry wash resistance test method for garments used adhesive interlining FZ/T 80007.3-2006	Specific customer requirements only	2024-08-13
31	garmentns used adhesive		All Parameters	Test method for dry cleaning resistance of garments used adhesive interlining FZ/T 80007.3-2023	Oil dry cleaning	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	interlining				test site is Building 12,Lane 955,Middle Yan'an Road.	
32	Carpet		All parameters	Test method for carpet quality QB/T 1188-2001		2024-08-13
33	Automobile carpet		part parameters	Technical requirements of car carpet CAB 1011-2012	Except for Deviation rate, compression percentage, compression elasticity rate, weight loss rate of abrasion test.Combustion characteristic detection site:Building 12,Lane 955,Middle Yan'an Road.	2024-08-13
34	Import and export blanket		Part Parameters	Rule of inspection for import and export blanket SN/T 1663-2005	Except for Marking and	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					packaging inspection, Specific customer requirements only	
35	Winter uniform for primary and secondary school students		Part Parameters	Technical specification of winter uniform for primary and secondary school students T/JYBZ 011-2019	Heating layer of polar fleece knitted fabrics except for appearance quality, pathogenic bacteria detection site: No. 381 Cangwu Road	2024-08-13
36	Custom-made uniform for primary and secondary school students		All Parameters	Technical specification of custom-made uniform for primary and secondary school students T/JYBZ 019-2021		2024-08-13
37	Static protective clothing		Part Parameters	Protective clothing—Static protective clothing GB 12014-2019	Point-to-point resistance detecting only A.6.2	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					fabric	
38	National flag		All Parameters	National flag GB 12982-2004		2024-08-13
39	High visibility warning clothing for professional use		Part Parameters	Protective clothing—High visibility warning clothing for professional use GB 20653-2020	Except for color performance before test, color performance after washing, color performance after dry cleaning, color performance after light fastness test, reflectivity after raining, size change after industrial washing, reflectivity only by relative	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					measurement Except for grabability and impermeability of leather gloves, water vapor permeability of leather gloves detection site: No. 12 building, Lane 955, Yanan Zhong Road	
40	Polyvinyl chloride artificial leather		All Parameters	The restriction of hazardous materials in polyvinyl chloride artificial leather GB 21550-2008		2024-08-13
41	Mulberry silk fabrics for export		Part Parameters	Mulberry silk fabrics for export GB/T 10108-2008	Except for Stretch elasticity	2024-08-13
42	Tufted carpets		Part parameters	Tufted carpets GB/T 11746-2008	The back lining peeling strength,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					pile height, indoor harmful substance release, antistatic property, electrical behavior, anti microbial activity, dirt resistance, dimensiona l stability and abrasion resistance (unhairing) are not measured. The test site is Building 12, Lane 955, Middle Yan'an Road	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
43	Woven carpets		Part parameters	Woven carpets GB/T 14252-2008	Appendix A detecting only the abrasion resistance (unhairing). The abrasion resistance (unhairing) detection site: Building 12, Lane 955, Middle Yan'an Road.	2024-08-13
44	Cotton grey corduroy		All Parameters	Cotton grey corduroy GB/T 14310-2008		2024-08-13
45	Printed and dyed cotton corduroy		All Parameters	Corduroy printed and dyed cotton fabric GB/T 14311-2017		2024-08-13
46	Hand-knotted woolen carpet		Part Parameters	Hand-knotted woolen carpet GB/T 15050-2008	Except for Raw material requirements	2024-08-13
47	Mulberry silk fabrics		All Parameters	Mulberry silk fabrics GB/T 15551-2016		2024-08-13
48	Regenerated		All Parameters	Regenerated rayon filament fabrics GB/T 16605-2008		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	rayon filament fabrics					
49	Synthetic filament fabrics		Part Parameters	Synthetic filament fabrics GB/T 17253-2018	Except for Draping coefficient	2024-08-13
50	Oxford filament yarn fabrics		Part Parameters	Oxford filament yarn fabrics FZ/T 43023-2013	Except for appearance quality	2024-08-13
51	Fabric for national flag		All Parameters	Fabric for national flag GB/T 17392-2008		2024-08-13
52	Flame retardant fabrics		Part Parameters	Flame retardant fabrics GB/T 17591-2006	Except for Flame-retardant properties of flexural length, automobile and train interior fabrics	2024-08-13
53	Silk garments		All Parameters	Silk garments GB/T 18132-2016		2024-08-13
54	No-iron textiles		Part Parameters	No-iron textiles GB/T 18863-2002	Except for Wear resistance	2024-08-13
55	Textiles—Fabrics for furnishings		All Parameters	Textiles—Fabrics for furnishings GB/T 19817-2005		2024-08-13
56	Polyester/cotton yarn-dyed		All Parameters	Polyester/cotton yarn-dyed fabric GB/T 20039-2005		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	fabric					
57	Washed garments		All Parameters	Washed garments GB/T 22700-2016		2024-08-13
58	Qipao		All parameters	Qipao GB/T 22703-2019		2024-08-13
59	Hand-knotted Tibetan carpet		All Parameters	Hand-knotted Tibetan carpet GB/T 22768-2008		2024-08-13
60	Quilts, Quilts cover		All Parameters	Quilts, Quilts cover GB/T 22796-2009	Specific customer requirements only	2024-08-13
61	Bedding		Part Parameters	Bedding GB/T 22796-2021	The change rate of dry cleaning size is not measured by ironing methods C, D, and E; The location for hydrocarbon solvent dry cleaning testing is Building 12, Lane 955, Middle	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Yan'an Road.	
62	Textiles for tourist hotels		Part Parameters	Textiles for tourist hotels GB/T 22800-2023	Except for light blocking rate	2024-08-13
63	Lining		Part Parameters	Lining GB/T 22842-2017	Except for Dry cleaning size change rate, appearance quality	2024-08-13
64	Anti-electrostatic glove		All Parameters	Anti-electrostatic glove GB/T 22845-2009		2024-08-13
65	Knitted grey fabric		Part Parameters	Knitted grey fabric GB/T 22847-2009	Except for Appearance quality.	2024-08-13
66	Finished knitted fabric		Part parameters	Finished knitted fabric GB/T 22848-2022	Except for Appearance quality.	2024-08-13
67	Knitted T-shirt		All Parameters	Knitted T-shirt GB/T 22849-2014	Specific customer requirements only after October 1, 2024.	2024-08-13
68	Knitted T-shirt		All Parameters	Knitted T-shirt GB/T 22849-2024	Oil dry cleaning	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test site is Building 12, Lane 955, Middle Yan'an Road.	
69	Brocade craft products		All Parameters	Brocade craft products GB/T 22850-2020		2024-08-13
70	Yarn-dyed pattern fabric		All Parameters	Yarn-dyed pattern fabric GB/T 22851-2009		2024-08-13
71	Knitted swimwear fabric		Part Parameters	Knitted swimwear fabric GB/T 22852-2009	Except for Appearance quality.	2024-08-13
72	Knitted sportwear		All parameters	Knitted sportwear GB/T 22853-2019		2024-08-13
73	Knitted school uniform		All Parameters	Knitted school uniform GB/T 22854-2009		2024-08-13
74	Gambiered canton silk fabrics		Part Parameters	Gambiered canton silk fabrics GB/T 22856-2018	Except for Appearance quality.	2024-08-13
75	Worsted yarn interweave with woollen yarn fabric and semi-worsted fabric		Part Parameters	Worsted yarn interweave with woollen yarn fabric and semi-worsted fabric GB/T 22861-2018	Except for Appearance quality.	2024-08-13
76	Towel		All Parameters	Towel GB/T 22864-2009	Specific customer requirements only	2024-08-13



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		№	Item/ Parameter			
77	Towels		All parameters	Towel GB/T 22864-2020		2024-08-13
78	Nanotechnology-treated clothes		Part parameters	Nanotechnology-treated clothes GB/T 22925-2009	Except for Identification, irritation, allergenicity and human patches by nanotechnology. Antimicrobial performance test place is 381 Cangwu Road	2024-08-13
79	Neckties		All Parameters	Neckties GB/T 23314-2021		2024-08-13
80	Touch and close fasteners		All Parameters	Touch and close fasteners GB/T 23315-2009		2024-08-13
81	Woven garments for students		All Parameters	Woven garments for students GB/T 23328-2009		2024-08-13
82	Protective clothing - Protective clothing against		Part parameters	Protective clothing—Protective clothing against microwave radiation GB/T 23463-2009	Except for Shielding effectiveness of ready-made	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	microwave radiation				clothes. Shielding effectiveness of electromagnetic shielding functional materials detection site: Building 12,Lane 955,Middle Yan'an Road	
83	Silky quilt		All Parameters	Silk quilts GB/T 24252-2009	Specific customer requirements only	2024-08-13
84	Silk quilts		All parameters	Silk quilts GB/T 24252-2019	GB/T 32016 acid hydrolysis method for determination of amino acid content in silk.Detection site:No 381,Cangw	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					u Road.	
85	Protective clothing for professional motorcycle riders		Part Parameters	Protective clothing for professional motorcycle riders GB/T 24278-2019	Except for erosion resistance, fitness and ergonomics , grade of reflective materials, design and partition.	2024-08-13
86	Woolen fabrics		Part Parameters	Woolen fabrics GB/T 26378-2011	Except for Appearance quality,Specific customer requirements only after October 1, 2024.	2024-08-13
87	Woolen fabric		Part Parameters	Woolen fabric GB/T 26378-2024	Except for appearance quality,Width deviation does not use inspection machine.Oil dry cleaning	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test site is Building 12,Lane 955,Middle Yan'an Road.	
88	Worsted fabric		Part Parameters	Worsted fabric GB/T 26382-2011	Except for Appearance quality,Specific customer requirements only after October 1, 2024.	2024-08-13
89	Worsted fabric		Part Parameters	Worsted fabric GB/T 26382-2024	Except for appearance quality,Width deviation does not use inspection machine.Oil dry cleaning test site is Building 12,Lane 955,Middle Yan'an Road.	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
90	Worsted fabric with radioresistance		Part Parameters	Worsted fabric with radioresistance GB/T 26383-2011	Except for appearance quality. Anti-electromagnetic Radiation Performance detection site: Building 12, Lane 955, Middle Yan'an Road	2024-08-13
91	Knitted wadded garments		Part Parameters	Knitted wadded garments GB/T 26384-2011	Unexpected skin irritation and allergic reaction	2024-08-13
92	Knitting patchwork clothing		All Parameters	Knitting patchwork clothing GB/T 26385-2011		2024-08-13
93	Shirts and blouses		All Parameters	Shirts and blouses GB/T 2660-2017		2024-08-13
94	Cotton wadded clothes		All Parameters	Cotton wadded clothes GB/T 2662-2017		2024-08-13
95	Men's suits and coats		All Parameters	Men's suits and coats GB/T 2664-2017		2024-08-13
96	Women's suits and coats		All Parameters	Women's suits and coats GB/T 2665-2017		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
97	Trousers		All Parameters	Trousers GB/T 2666-2017		2024-08-13
98	Carpets using in bathroom		Part parameters	Carpets using in bathroom GB/T 26850-2011	Staphylococcus aureus, Escherichia coli and Aspergillus niger were not detected. The anti-skid performance was tested in Building 12, Lane 955, Middle Yan'an Road	2024-08-13
99	Hand-made,gun-tufted and latex backed carpet		Part Parameters	Hand-made,gun-tufted and latex backed carpet GB/T 27729-2011	Except for raw material demands, depilation quantity of woollen full-out rugs	2024-08-13



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		№	Item/ Parameter			
					detection site: Building 12 , Lane 955, Middle Yan'an Road	
100	Public textiles		Part Parameters	Public textiles GB/T 28459-2012	Except for 6.1.9 and Appendix A	2024-08-13
101	Traffic safety uniforms with reflective fabrics for primary and secondary students in schools		All Parameters	Traffic safety uniforms with reflective fabrics for primary and secondary students in schools GB/T 28468-2012		2024-08-13
102	Red scarf		Part parameters	Red scarf GB/T 28846-2022	When the color change gray card is used for evaluation, only synthetic fiber fabrics are measured for color	2024-08-13



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					and color difference	
103	Performance requirements of oil repellency, soil release, antistatic clothing		Part parameters	Protective clothing—Performance requirements of oil repellency, soil release, antistatic clothing GB/T 28895-2012	Except for Fabric detergency	2024-08-13
104	School uniforms of primary and secondary students		All Parameters	School uniforms of primary and secondary students GB/T 31888-2015		2024-08-13
105	Ecological carpets		All Parameters	Technical requirements for ecological carpets GB/T 31891-2015		2024-08-13
106	Woven childrens clothing		All Parameters	Woven childrens clothing GB/T 31900-2015		2024-08-13
107	Wool,cashmere quilts		All Parameters	Wool,cashmere quilts GB/T 32605-2016		2024-08-13
108	Outdoor sportswear-Water resistant garment		All Parameters	Outdoor sportswear—Water resistant garment GB/T 32614-2016	Specific customer requirements only	2024-08-13
109	Outdoor sportswear-Water resistant garment		All Parameters	Outdoor sportswear—Water resistant garment GB/T 32614-2023		2024-08-13



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110	Woven garments for infants		All Parameters	Woven garments for infants GB/T 33271-2016		2024-08-13
111	Woven infant bedding		All Parameters	Woven infant bedding GB/T 33734-2017		2024-08-13
112	Fetus		Part Parameters	Fetus GB/T 35261-2017	Except for Skin irritation and anaphylaxis in hygienic requirements. The location of pathogenic bacteria detection is No. 381 Cangwu Road.	2024-08-13
113	Baby carriers		Part Parameters	Baby carriers GB/T 35270-2017	Except for Integral combustion performance of movable elements, leg opening, dynamic loading,	2024-08-13



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					and straps (bags),toys and safety mechanical physical properties. Detection site: No. 900 Jiangyue Road Shanghai.	
114	Baby toddler walking assistant		Part Parameters	Baby toddler walking assistant GB/T 35448-2017	Except for Tensile strength, overall load impact performanc e of ribbon joint strength, fastener and buckle accessories.	2024-08-13
115	Costumes		Part Parameters	Costumes GB/T 35458-2017	Except for Mechanical and physical properties, flammabilit y, electrical	2024-08-13



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		№	Item/ Parameter			
					properties, sound requirements, migration of specific elements	
116	Men's clothing with chinese stand collar		All Parameters	Men's clothing with chinese stand collar GB/T 35459-2017		2024-08-13
117	Woven elasticity trousers		All Parameters	Woven elasticity trousers GB/T 35460-2017		2024-08-13
118	Reflective vest for motor vehicle passengers		Part Parameters	Reflective vest for motor vehicle passengers GB/T 38046-2019	Except for initial inverse reflection coefficient, inverse reflection coefficient in wet state, inverse reflection coefficient after physical test, solvent resistance, temperature resistance,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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					flame resistance detection site: Building 12 , Lane 955, Middle Yan'an Road	
119	Sanitary absorbent pants for women		Part Parameters	Sanitary absorbent pants for women GB/T 39391-2020	Except for absorption rate, transferable fluorescent material, maximum waist circumference, raw material	2024-08-13
120	Knitted garments for infants and children		All parameters	Knitted garments for infants and children GB/T 39508-2020		2024-08-13
121	Soft nonwoventowels		Part Parameters	Soft nonwoventowels GB/T 40276-2021	Except for the longitudinal and transverse bending length and	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					flocculation coefficient. Microorganism detection site: No. 381 Cangwu Road	
122	Cotton grey fabric		All Parameters	Cotton grey fabric GB/T 406-2018		2024-08-13
123	Printed and dyed cotton fabric		All Parameters	Printed and dyed cotton fabric GB/T 411-2017		2024-08-13
124	Professional sportswear—Track and field garment		All parameters	Professional sportswear—Track and field garment GB/T 41174-2021		2024-08-13
125	Professional sportswear—Ski and snowboard wear		All parameters	Professional sportswear—Ski and snowboard wear GB/T 41176-2021		2024-08-13
126	Cotton and polyester blended grey fabric		ALL Parameters	Cotton and polyester blended grey fabric GB/T 5325-2024		2024-08-13
127	Combed polyester/cotton printed and		All Parameters	Combed polyester/cotton printed and dyed fabrics GB/T 5326-2009		2024-08-13



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	dyed fabrics					
128	Gunny cloth and bags		All Parameters	Gunny cloth and bags GB/T 731-2008		2024-08-13
129	Tussah silk fabrics		All Parameters	Tussah silk fabrics GB/T 9127-2017		2024-08-13
130	Yarn-dyed denim		All Parameters	Yarn-dyed denim FZ/T 13001-2013		2024-08-13
131	Grey canvas of cotton		All Parameters	Grey canvas of cotton FZ/T 13002-2014		2024-08-13
132	Regenerated cellulose fiber grey fabric		All Parameters	Regenerated cellulose fiber grey fabric FZ/T 13004-2023		2024-08-13
133	Cotton jacquard grey fabrics		All parameters	Cotton jacquard grey fabrics FZ/T 13005-2018		2024-08-13
134	Polyester/viscose blended gray fabrics		All Parameters	Polyester/viscose blended gray fabrics FZ/T 13006-2014		2024-08-13
135	Cotton yarn—dyed fabric		All Parameters	Cotton yarn—dyed fabric FZ/T 13007-2016		2024-08-13
136	Warp velveteen cotton grey fabric		All parameters	Warp velveteen cotton grey fabric FZ/T 13008-2018		2024-08-13
137	Yarn-dyed blister fabric		All Parameters	Yarn-dyed blister fabric FZ/T 13009-2016		2024-08-13
138	Yarn-dyed polyester/rayon blended fabrics		All Parameters	Yarn-dyed polyester/rayon blended fabrics FZ/T 13011-2013		2024-08-13



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139	Carded cotton/polyester grey fabrics		All Parameters	Carded cotton/polyester grey fabrics FZ/T 13012-2014		2024-08-13
140	Combed cotton/polyester grey fabrics		All Parameters	Combed cotton/polyester grey fabrics FZ/T 13013-2011		2024-08-13
141	Cotton/vinylon bleaded grey fabric		All Parameters	Cotton/vinylon bleaded grey fabric FZ/T 13014-2014		2024-08-13
142	Yarn-dyed elastic fabric with spandex		All Parameters	Yarn-dyed elastic fabric with spandex FZ/T 13019-2021		2024-08-13
143	Yarn-dyed gauze		All Parameters	Yarn-dyed gauze FZ/T 13020-2016		2024-08-13
144	Cotton/spandex elastic grey fabric		All parameters	Cotton/spandex elastic grey fabric FZ/T 13021-2019		2024-08-13
145	Printed and dyed cotton flannelette		All parameters	Printed and dyed cotton flannelette FZ/T 14003-2019		2024-08-13
146	Printed or dyed viscose fabrics		All Parameters	Printed or dyed viscose fabrics FZ/T 14004-2014		2024-08-13
147	Printed or dyed polyester/viscose blended fabrics		All Parameters	Printed or dyed polyester/viscose blended fabrics FZ/T 14005-2014		2024-08-13
148	Warp velveteen printed and dyed cotton		All parameters	Warp velveteen printed and dyed cotton fabric FZ/T 14006-2018		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	fabric					
149	Printed and dyed Cotton/polyester blended fabrics		All Parameters	Printed and dyed Cotton/polyester blended fabrics FZ/T 14007-2011		2024-08-13
150	Printed and dyed cotton/vinylon blended fabric		Part Parameters	Printed and dyed cotton/vinylon blended fabric FZ/T 14008-2021	Except for appearance defects	2024-08-13
151	Carded printed or dyed polyester/cotton blended fabrics		All Parameters	Carded printed or dyed polyester/cotton blended fabrics FZ/T 14010-2006		2024-08-13
152	Wax resist printed cotton fabric		All Parameters	Wax resist printed cotton fabric FZ/T 14011-2016		2024-08-13
153	Printed and dyed modal fabric		All parameters	Printed and dyed modal fabric FZ/T 14013-2018		2024-08-13
154	Printed and dyed lyocell fabric		All parameters	Printed and dyed lyocell fabric FZ/T 14014-2019		2024-08-13
155	Printed and dyed cotton/spandex elastic fabric		All parameters	Printed and dyed cotton/spandex elastic fabric FZ/T 14016-2019		2024-08-13
156	Printed and		All parameters	Printed and dyed polyamide fabric FZ/T 14017-2018		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	dyed polyamide fabric					
157	Printed and dyed polyamide and cotton interweave fabric		All parameters	Printed and dyed polyamide and cotton interweave fabric FZ/T 14018-2020		2024-08-13
158	Printed and dyed cotton jacquard fabric		All parameters	Printed and dyed cotton jacquard fabric FZ/T 14019-2020		2024-08-13
159	Worsted low content wool blend and wool-like woven fabric		Part Parameters	Worsted low content wool blend and wool-like woven fabric FZ/T 24004-2021	Except for appearance quality	2024-08-13
160	Worsted and woolen stretch fabrics		All Parameters	Worsted and woolen stretch fabrics FZ/T 24006-2015		2024-08-13
161	Woolen cashmere fabrics		Part Parameters	Woolen cashmere fabrics FZ/T 24007-2010	Except for Appearance quality. Specific customer requirements only.	2024-08-13
162	Woolen cashmere fabric		Part Parameters	Woolen cashmere fabric FZ/T 24007-2021	Except for appearance quality	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
163	Combed cashmere fabrics		Part Parameters	Combed cashmere fabrics FZ/T 24009-2010	Except for Appearance quality. Specific customer requirements only.	2024-08-13
164	Worsted cashmere fabric		Part Parameters	Worsted cashmere fabric FZ/T 24009-2021	Except for appearance quality	2024-08-13
165	Shrinkproof wool textiles		Part Parameters	Shrinkproof wool textiles FZ/T 24010-2013	Except for Post wash appearance	2024-08-13
166	Cashmere woven scarf and shawl		All Parameters	Cashmere woven scarf and shawl FZ/T 24011-2010	Specific customer requirements only	2024-08-13
167	Cashmere woven scarf and shawl		All parameters	Cashmere woven scarf and shawl FZ/T 24011-2019		2024-08-13
168	Water-repellent, oil-repellent and stain-resistant cashmere knitting goods		Part Parameters	Water-repellent, oil-repellent and stain-resistant cashmere knitting goods FZ/T 24012-2021	Appearance quality except for pull size of collar	2024-08-13
169	Durable static protective cashmere knitting goods		All Parameters	Durable static protective cashmere knitting goods FZ/T 24013-2010	Specific customer requirements only	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
170	Durable antistatic cashmere knitting goods		All parameters	Durable antistatic cashmere knitting goods FZ/T 24013-2020		2024-08-13
171	Priting cashmere knitting goods		All Parameters	Priting cashmere knitting goods FZ/T 24019-2012		2024-08-13
172	Single warp and weft worsted fabrics		Part Parameters	Single warp and weft worsted fabrics FZ/T 24024-2017	Except for appearance quality	2024-08-13
173	Semi-worsted rabbit hair knitting goods		Part Parameters	Semi-worsted rabbit hair knitting goods FZ/T 24025-2017	Appearance quality except for pull size of collar	2024-08-13
174	Ultrathin cashmere woven shawl		All Parameters	Ultrathin cashmere woven shawl FZ/T 24026-2018		2024-08-13
175	Flax grey fabrics		All Parameters	Flax grey fabrics FZ/T 33001-2010		2024-08-13
176	Ramie grey fabrics		All Parameters	Ramie grey fabrics FZ/T 33002-2014		2024-08-13
177	Flax yarn-dyed fabric		All parameters	Flax yarn-dyed fabric FZ/T 33004-2018		2024-08-13
178	Flax/cotton blended grey fabrics		All Parameters	Flax/cotton blended grey fabrics FZ/T 33005-2009		2024-08-13
179	Ramie/ cotton blended grey fabrics		All Parameters	Ramie/ cotton blended grey fabrics FZ/T 33006-2006		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
180	Flax mat		All Parameters	Flax mat FZ/T 33008-2010		2024-08-13
181	Ramie yarn-dyed fabrics		All Parameters	Ramie yarn-dyed fabrics FZ/T 33009-2010		2024-08-13
182	Flax and viscose blended grey fabric		All Parameters	Flax and viscose blended grey fabric FZ/T 33011-2006		2024-08-13
183	Hemp grey fabric		All Parameters	Hemp grey fabric FZ/T 33012-2009		2024-08-13
184	Printed and dyed ramie fabrics		All Parameters	Printed and dyed ramie fabrics FZ/T 34001-2012		2024-08-13
185	Printed and dyed flax fabrics		All Parameters	Printed and dyed flax fabrics FZ/T 34002-2016		2024-08-13
186	Flax bedding		All Parameters	Flax bedding FZ/T 34003-2011		2024-08-13
187	Polyester/ramie printed and dyed fabrics		Part Parameters	Polyester/ramie printed and dyed fabrics FZ/T 34004-2012	Except for crease recovery angle	2024-08-13
188	Ramie/ cotton blended printed and dyed fabrics		All Parameters	Ramie/ cotton blended printed and dyed fabrics FZ/T 34005-2006		2024-08-13
189	Printed and dyed jute fabrics		All Parameters	Printed and dyed jute fabrics FZ/T 34006-2016		2024-08-13
190	Jute jeans		Part Parameters	Jute jeans FZ/T 34007-2009	Except for Measureme	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					nt of water washing size	
191	Flax cushion for motorcar		All Parameters	Flax cushion for motorcar FZ/T 34008-2009		2024-08-13
192	Linen furnishing fabrics		All parameters	Linen furnishing fabrics FZ/T 34010-2014		2024-08-13
193	Ramie sock		All Parameters	Ramie sock FZ/T 35001-2013		2024-08-13
194	Mulberry silk tops		Part parameters	Mulberry silk tops FZ/T 41003-2010	Only the average fiber length and cleanliness were measured	2024-08-13
195	Tussah silk slivers		Part parameters	Tussah silk slivers FZ/T 41004-2017	Length and content only	2024-08-13
196	Mulberry noil silk fabrics		Part Parameters	Mulberry noil silk fabrics FZ/T 43001-2010	Except for Appearance quality	2024-08-13
197	Mulberry silk weft knitted fabrics		Part Parameters	Mulberry silk weft knitted fabrics FZ/T 43004-2013	Except for Appearance quality	2024-08-13
198	Tussah spun silk fabrics		Part Parameters	Tussah spun silk fabrics FZ/T 43006-2011	Except for Appearance quality	2024-08-13
199	Jacquard quilt		All Parameters	Jacquard quilt cover FZ/T 43007-2011		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	cover					
200	Kimono silk fabrics		Part Parameters	Kimono silk fabrics FZ/T 43008-2012	Except for Appearance quality	2024-08-13
201	Douppioni silk fabrics		Part Parameters	Douppioni silk fabrics FZ/T 43009-2009	Except for Appearance quality	2024-08-13
202	Mulberry spun silk fabrics		Part Parameters	Mulberry spun silk fabrics FZ/T 43010-2014	Except for Appearance quality	2024-08-13
203	Brocade and satin of silk fabrics		Part Parameters	Brocade and satin of silk fabrics FZ/T 43011-2011	Except for Appearance quality	2024-08-13
204	Polyamide yarn fabric		Part Parameters	Polyamide yarn fabric FZ/T 43012-2013	Except for Appearance quality	2024-08-13
205	Silk and filament yarn scarves		All Parameters	Silk scarf and shawl FZ/T 43014-2018		2024-08-13
206	Silk knitting garments		All Parameters	Silk knitting garments FZ/T 43015-2011	Specific customer requirements only	2024-08-13
207	Knitted silk garments		All Parameters	Knitted silk garments FZ/T 43015-2021		2024-08-13
208	Silk velvet blankets		All Parameters	Silk velvet blankets FZ/T 43018-2017		2024-08-13
209	Silk furnishing fabrics		Part Parameters	Silk furnishing fabrics FZ/T 43019-2014	Except for Appearance	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					quality	
210	Fabrics for umbrella		Part Parameters	Fabrics for umbrella FZ/T 43024-2023	Except for Appearance quality	2024-08-13
211	Silk eyeshade		Part parameters	Silk eyeshade FZ/T 43033-2014	Undetermined shading rate	2024-08-13
212	Silk brochures		All Parameters	Silk brochures FZ/T 44001-2018		2024-08-13
213	Wall cloth		Part Parameters	Wall cloth FZ/T 44003-2018	Except for Formaldehyde emission rate, TVOC release rate, combustion performance, oxygen index, and mould resistance	2024-08-13
214	Silk bedding		All Parameters	Silk bedding FZ/T 44004-2018		2024-08-13
215	Raised silk scarf and shawl		All parameters	Raised silk scarf and shawl FZ/T 44007-2019		2024-08-13
216	Belt		Part Parameters	Test method for physical properties of belt FZ/T 60021-2021	Except for fatigue resistance of elastic belts	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
217	Pure wool and wool blended blanket		All parameters	Pure wool and wool blended blanket FZ/T 61001-2019		2024-08-13
218	Chemical fibre blanket		All parameters	Chemical fibre blanket FZ/T 61002-2019		2024-08-13
219	Raschel blanket		All Parameters	Raschel blanket FZ/T 61004-2017		2024-08-13
220	Blanket		All Parameters	Blanket FZ/T 61005-2015		2024-08-13
221	Acrylic weft-knitted blanket		All parameters	Acrylic weft-knitted blanket FZ/T 61006-2019		2024-08-13
222	Home textiles - - Super-fine rashel blanket		All parameters	Home textiles—Super-fine rashel blanket FZ/T 61007-2012		2024-08-13
223	Fleece blanket		All parameters	Fleece blanket FZ/T 61008-2015		2024-08-13
224	Cellulose fiber blanket		All parameters	Cellulose fiber blanket FZ/T 61009-2015		2024-08-13
225	Handkerchief		All Parameters	Handkerchief FZ/T 62003-2015		2024-08-13
226	Indoor ornamental textiles—Part 1:Valance		All Parameters	Indoor ornamental textiles—Part 1:Curtain FZ/T 62011.1-2016		2024-08-13
227	Indoor ornamental textiles—Part 2:Dinner cloth		All Parameters	Indoor ornamental textiles—Part 2:Dinner cloth FZ/T 62011.2-2016		2024-08-13
228	Indoor ornamental textiles—Part		All Parameters	Indoor ornamental textiles—Part 3:Slipcover FZ/T 62011.3-2016		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	3:Slipcover					
229	Indoor ornamental textiles—Part 4:Textile thing		All Parameters	Indoor ornamental textiles—Part 4:Textile thing FZ/T 62011.4-2016		2024-08-13
230	Regenerated cellulose fiber mats		All parameters	Regenerated cellulose fiber mats FZ/T 62013-2019		2024-08-13
231	Mosquito net		All Parameters	Mosquito net FZ/T 62014-2015		2024-08-13
232	Antibacterial towel		Part Parameters	Antibacterial towel FZ/T 62015-2009	Except for The irritation and mutagenicit y, the dissolution of antibacteria l substances and the detection of antibacteria l effect are No 381 ,Cangwu Road	2024-08-13
233	Towelling gown		All Parameters	Towelling gown FZ/T 62017-2009		2024-08-13



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		№	Item/ Parameter			
234	Quilt with craft quilting		All Parameters	Quilt with craft quilting FZ/T 62019-2012		2024-08-13
235	Cleaning towels for kitchen and bath		Part Parameters	Cleaning towels for kitchen and bath FZ/T 62021-2012	Except for The detection site of the easy decontamination and antibacterial properties is No. 381, Cangwu Road	2024-08-13
236	Home textiles—Window screen		All Parameters	Home textiles—Window screen FZ/T 62022-2012		2024-08-13
237	Slow resilience pillow and cushion		All Parameters	Slow resilience pillow and cushion FZ/T 62024-2014		2024-08-13
238	Coated roller blind fabric		Part parameters	Coated roller blind fabric FZ/T 62025-2015	Except for coating adhesion strength	2024-08-13
239	Hand craft cloth sheet		All Parameters	Hand craft cloth sheet FZ/T 62026-2015		2024-08-13
240	Sheet with sanded fabrics		All Parameters	Sheet with sanded fabrics FZ/T 62027-2015		2024-08-13
241	Knitted sheet		All Parameters	Knitted sheet FZ/T 62028-2015		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
242	Hand craft cloth quilt cover		All Parameters	Hand craft cloth quilt cover FZ/T 62029-2015		2024-08-13
243	Quilt cover with sanded fabrics		All Parameters	Quilt cover with sanded fabrics FZ/T 62030-2015		2024-08-13
244	Knitted quilt cover		All Parameters	Knitted quilt cover FZ/T 62031-2015		2024-08-13
245	Woven terry fabric		All Parameters	Woven terry fabric FZ/T 62032-2016		2024-08-13
246	Microfiber towel		All Parameters	Microfiber towel FZ/T 62033-2016		2024-08-13
247	Summer sleeping mat composited with warp-knitted mesh fabric		All Parameters	Summer sleeping mat composited with warp-knitted mesh fabric FZ/T 62035-2017		2024-08-13
248	Latex pillow and cushion		All parameters	Latex pillow and cushion FZ/T 62036-2017		2024-08-13
249	Woven sleeping bags for infant		All parameters	Woven sleeping bags for infant FZ/T 62039-2019		2024-08-13
250	Digital printed towel		All parameters	Digital printed towel FZ/T 62041-2020		2024-08-13
251	Cool-feeling fabric bedding		All Parameters	Cool-feeling fabric bedding FZ/T 62042-2020		2024-08-13
252	Woven belt		All parameters	Woven belt FZ/T 63005-2019		2024-08-13
253	Sleeping bags		Part parameters	Sleeping bags with filling fibers FZ/T 62045-2021	Except for	2024-08-13

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	with filling fibers				Comfortable low temperature deviation, extreme low temperature deviation, extreme low temperature deviation. Products with filling materials do not test Skin irritation and anaphylaxis . Detection of pathogenic bacteria in site No 381, Cangwu Road	
254	Elastic webbing		All parameters	Elastic webbing FZ/T 63006-2019		2024-08-13



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		№	Item/ Parameter			
255	Woven China knot cord		All Parameters	Woven China knot cord FZ/T 63043-2018		2024-08-13
256	Wadding composed of coated metal film		Part Parameters	Composed thermal insulation material—Wadding composed of coated metal film FZ/T 64002-2011	Except for thickness method B and Breaking strength. Specific customer requirements only.	2024-08-13
257	Composed thermal insulation material—wadding composed of coated metal film		Part Parameters	Composed thermal insulation material—wadding composed of coated metal film FZ/T 64002-2021	Except for thickness method B	2024-08-13
258	Composite warmth retention materials woollike Composite floccule		Part Parameters	Composite warmth retention materials woollike Composite floccule FZ/T 64006-2015	Except for Fluffy and compressibility	2024-08-13
259	Wadding of spray-bounded nonwovens		All Parameters	Wadding of spray-bounded nonwovens FZ/T 64003-2021		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
260	Static flocking fabrics		All Parameters	Static flocking fabrics FZ/T 64011-2012		2024-08-13
261	Hydroentangle d nonwoven for hygiene application		Part Parameters	Hydroentangled nonwoven for hygiene application FZ/T 64012-2013	Except for Thickness method C, liquid absorption The location of the total number of bacterial colonies at No 381,Cangw u Road	2024-08-13
262	Woven filter cloth		Part Parameters	Woven filter cloth FZ/T 64015-2023	Except for water permeabilit y deviation rate,ebulliti on aperture deviation rate.Electro static properties do not test surface resistance and volume resistance	2024-08-13

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263	Spunbond/melt blown/spunbond(SMS)nonwoven		All parameters	Spunbond/meltblown/spunbond(SMS)nonwoven FZ/T 64034-2014	Microbial detection site: No.381 Cangwu Road	2024-08-13
264	Nonwoven shopping bags		All Parameters	Nonwoven shopping bag FZ/T 64035-2014		2024-08-13
265	Nonwoven for cosmetics		Part parameters	Nonwoven for cosmetics FZ/T 64051-2014	Except for Liquid absorption capacity, liquid absorption time, Microbial detection site: No 381, Cangwu Road	2024-08-13
266	Meltblown nonwoven fabric		Part parameters	Meltblown nonwoven fabric FZ/T 64078-2019	Only measured: width deviation, mass deviation rate per unit area, mass variation	2024-08-13



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		№	Item/ Parameter			
					coefficient per unit area, breaking strength, longitudinal and transverse elongation at break, thickness, air permeability, flame retardancy, thermal resistance, oil absorption, oil absorption time, color difference, appearance quality, filtration efficiency of melt blown nonwovens in civil	

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					mask field, prohibited substances, among which, filtration efficiency of melt blown nonwovens in civil mask field The detection site was building 12, Lane 955, Yan'an Middle Road, and the detection site of prohibited substances was No. 900, Jiangyue road	
267	Bamboo-charcoal		Part parameters	Bamboo-charcoal viscose fiber nonwovens for skin mask FZ/T 64079-2020	Except for Raw	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	viscose fiber nonwovens for skin mask				materials and ammonia adsorption rate. Microorganism detection site: No. 381 Cangwu Road	
268	Polyester knitted fabrics		Part Parameters	Polyester knitted fabrics FZ/T 72001-2009	Except for Appearance quality	2024-08-13
269	Sliver knitted faux fur		part of Parameters	Sliver knitted faux fur FZ/T 72002-2019	organotin compounds : Accredited only for: Butyl tin trichloride, dibutyl tin dichloride, tributyltin chloride, octyl tin trichloride, dioctyl tin dichloride,	2024-08-13



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		№	Item/ Parameter			
					trioctyl tin chloride, triphenyl tin chloride, Tricyclohexyl tin chloride, tetrabutyl tin	
270	Knitted velure fabric		Part Parameters	Knitted velure fabric FZ/T 72003-2015	Except for Appearance quality	2024-08-13
271	Loop cutting knitted fake fur		part of Parameters	Loop cutting knitted fake fur FZ/T 72006-2017	organotin compounds : Accredited only for: Butyl tin trichloride, dibutyl tin dichloride, tributyltin chloride, octyl tin trichloride, dioctyl tin dichloride, trioctyl tin	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chloride, triphenyl tin chloride, Tricyclohe xyl tin chloride, tetrabutyl tin	
272	Warp knitted faux fur		part of 1 Parameters	Warp knitted faux fur FZ/T 72007-2019	5、 organotin compounds : Accredited only for:Butyl tin trichloride, dibutyl tin dichloride, tributyltin chloride, octyl tin trichloride, dioctyl tin dichloride, trioctyl tin chloride, triphenyl tin	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chloride, Tricyclohe xyl tin chloride, tetrabutyl tin	
273	Knitted denim		Part Parameters	Knitted denim FZ/T 72008-2015	Except for Appearance quality	2024-08-13
274	Knitted hygroscopic denim		Part Parameters	Knitted hygroscopic denim FZ/T 72009-2008	Except for Appearance quality、 Width of cloth、 Bullet top breaking strength、 Dimension al Stability To Washing	2024-08-13
275	Knitted fleece fabric		Part Parameters	Knitted fleece fabric FZ/T 72010-2010	Except for Appearance quality	2024-08-13
276	Knitted fabrics for beddings		Part parameters	Knitted fabrics for beddings FZ/T 72024-2019	Except for Appearance quality	2024-08-13
277	Knitted fabrics for suit pants		Part parameters	Knitted fabrics for suit pants FZ/T 72025-2019	Except for Appearance quality	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
278	Spacer fabrics for brassieres		Part Parameters	Spacer fabrics for brassieres FZ/T 72027-2019	Except for Appearance quality	2024-08-13
279	Hosiery		All Parameters	Hosiery FZ/T 73001-2016		2024-08-13
280	Knitted caps		All Parameters	Knitted caps FZ/T 73002-2016		2024-08-13
281	Low wool content and wool like knitting goods		All Parameters	Low wool content and wool like knitting goods FZ/T 73005-2012	Specific customer requirements only	2024-08-13
282	Low wool content blend and wool-like knitting goods		All Parameters	Low wool content blend and wool-like knitting goods FZ/T 73005-2021		2024-08-13
283	Cashmere knitting goods		All Parameters	Cashmere knitting goods FZ/T 73009-2009	Specific customer requirements only	2024-08-13
284	Cashmere knitting goods		All parameters	Cashmere knitting goods FZ/T 73009-2021		2024-08-13
285	Knitted workmanship sweater		All Parameters	Knitted workmanship sweater FZ/T 73010-2016		2024-08-13
286	Knitted binder		All Parameters	Knitted binder FZ/T 73011-2013		2024-08-13
287	Brassiere		All Parameters	Brassiere FZ/T 73012-2017		2024-08-13
288	Knitted swimming suits		All Parameters	Knitted swimming suits FZ/T 73013-2017		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
289	Woolen yak hair knitting goods		Part Parameters	Woolen yak hair knitting goods FZ/T 73014-2017	Appearance quality except for pull size of collar	2024-08-13
290	Flax knitting goods		All Parameters	Flax knitting goods FZ/T 73015-2009		2024-08-13
291	Knitted thermal Underwear—Wadding category		All Parameters	Knitted thermal Underwear—Wadding category FZ/T 73016-2013	Specific customer requirements only	2024-08-13
292	Knitted thermal underwear—Wadding category		All Parameters	Knitted thermal underwear—Wadding category FZ/T 73016-2020		2024-08-13
293	Knitted homewear		All Parameters	Knitted homewear FZ/T 73017-2014	Specific customer requirements only	2024-08-13
294	Knitted homewear		All Parameters	Knitted homewear FZ/T 73017-2023		2024-08-13
295	Wool knitting goods		All Parameters	Wool knitting goods FZ/T 73018-2012	Specific customer requirements only	2024-08-13
296	Wool knitting goods		Part Parameters	Wool knitting goods FZ/T 73018-2021	Antibacterial properties	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					only test GB/T 20944.3, Antibacterial properties detection site: No. 381 Cangwu Road	
297	Knitted constrictive in-wear—Elastic-style		All Parameters	Knitted shape inner wear—Elastic style FZ/T 73019.1-2017		2024-08-13
298	Knitted shape wear Figured-style		All Parameters	Knitted shape wear—Figured-style FZ/T 73019.2-2013	Specific customer requirements only	2024-08-13
299	Knitted shape underwear—Figured-style		All Parameters	Knitted shape underwear—Figured-style FZ/T 73019.2-2020		2024-08-13
300	Knitted casual wear		All Parameters	Knitted casual wear FZ/T 73020-2012	Specific customer requirements only	2024-08-13
301	Knitted casual wear		All parameters	Knitted casual wear FZ/T 73020-2019		2024-08-13
302	Knitted thermal		All Parameters	Knitted thermal underwear FZ/T 73022-2012	Specific customer	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	underwear				requirements only	
303	Knitted thermal underwear		All parameters	Knitted thermal underwear FZ/T 73022-2019		2024-08-13
304	Antibacterial knitwear		Part Parameters	Antibacterial knitwear FZ/T 73023-2006	Except for The location of irritation, Antiseptic detection at location 381 of Cangwu Road	2024-08-13
305	Knitted garment and adornment for infant		All Parameters	Knitted garment and adornment for infant FZ/T 73025-2013	Specific customer requirements only	2024-08-13
306	Knitted garments and accessories for infants		All parameters	Knitted garments and accessories for infants FZ/T 73025-2019	Microbial index test site: No.381, Cangwu Road	2024-08-13
307	Knitted skirt and lady suit		All Parameters	Knitted skirt and lady suit FZ/T 73026-2014		2024-08-13
308	Knitted warp lace		Part Parameters	Knitted warp lace FZ/T 73027-2016	Except for Appearance quality	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
309	Knitted artificial leather garment		All Parameters	Knitted artificial leather garment FZ/T 73028-2017	Yellowing resistance detection site: Building 12 , Lane 955, Middle Yan'an Road	2024-08-13
310	Knitted trousers		All Parameters	Knitted trousers FZ/T 73029-2009	Specific customer requirements only	2024-08-13
311	Knitted leggings		All parameters	Knitted leggings FZ/T 73029-2019		2024-08-13
312	Knitted foot cover		All Parameters	Knitted foot cover FZ/T 73030-2009		2024-08-13
313	Pressure socks		All Parameters	Pressure socks FZ/T 73031-2009		2024-08-13
314	Knitted jeanswear		All Parameters	Knitted jeanswear FZ/T 73032-2017		2024-08-13
315	Soybean protein knitted underwear		All Parameters	Soybean protein knitted underwear FZ/T 73033-2009		2024-08-13
316	Semi-worsted wool knitting goods		All Parameters	Semi-worsted wool knitting goods FZ/T 73034-2009	Specific customer requirements only	2024-08-13
317	Semi-worsted wool knitting		All parameters	Semi-worsted wool knitting goods FZ/T 73034-2021		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	goods					
318	Knitted natural colour cotton underwear		Part Parameters	Knitted natural colour cotton underwear FZ/T 73035-2010	Except for The content of cotton	2024-08-13
319	Moisture-absorption and heart-generating knitted underwear		All Parameters	Moisture-absorption and heart-generating knitted underwear FZ/T 73036-2010		2024-08-13
320	Knitted sports socks		All Parameters	Knitted sports socks FZ/T 73037-2010	Specific customer requirements only	2024-08-13
321	Knitted sports socks		All parameters	Knitted sports socks FZ/T 73037-2019	Microbial testing site: No. 381, Cangwu Road	2024-08-13
322	Rubber and elastomer materials—Determination of N-nitrosamines		Part Parameters	Protective gloves for working in the hot environment FZ/T 73040-2010	Except for combustion performance. Contact thermal performance detection site: Building 12, Lane 955,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Middle Yan'an Road	
323	Warp-knitted hosiery		All Parameters	Warp-knitted hosiery FZ/T 73041-2011		2024-08-13
324	Knitted scarf and shawl		All Parameters	Knitted scarf and shawl FZ/T 73042-2011		2024-08-13
325	Knitted shirts		All Parameters	Knitted shirts FZ/T 73043-2012	Specific customer requirements only	2024-08-13
326	Knitted shirts		All Parameters	Knitted shirts FZ/T 73043-2020		2024-08-13
327	Knitted accessories		All Parameters	Knitted accessories FZ/T 73044-2012		2024-08-13
328	Moulded bra		All Parameters	Moulded bra FZ/T 73046-2013	Specific customer requirements only	2024-08-13
329	One/Half piece bra		All Parameters	One/Half piece bra FZ/T 73046-2020		2024-08-13
330	Knitted civil gloves		All Parameters	Knitted civil gloves FZ/T 73047-2013		2024-08-13
331	Knitted five-toe Hosiery		All Parameters	Knitted five-toe Hosiery FZ/T 73048-2013		2024-08-13
332	Knitting face mask		All Parameters	Knitting face mask FZ/T 73049-2014		2024-08-13
333	Knitted swimming cap		All Parameters	Knitted swimming cap FZ/T 73050-2014		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
334	Knitted underwear of thermal and moisture property		All Parameters	Knitted underwear of thermal and moisture property FZ/T 73051-2015		2024-08-13
335	Washed knitted garments		All Parameters	Washed knitted garments FZ/T 73052-2015		2024-08-13
336	Knitted down garments		All Parameters	Knitted down garments FZ/T 73053-2015	Microbiological detection of down is No. 381 Cangwu Road	2024-08-13
337	Thermal socks		All Parameters	Thermal socks FZ/T 73054-2015		2024-08-13
338	Ladder-proof hosiery		All Parameters	Ladder-proof hosiery FZ/T 73055-2016		2024-08-13
339	Knitted suit		All Parameters	Knitted suit FZ/T 73056-2016		2024-08-13
340	Free-cut knitted clothing		Part Parameters	Free-cut knitted clothing FZ/T 73057-2017	Except for Degree of edge detachment	2024-08-13
341	Knitted overcoat		All Parameters	Knitted overcoat FZ/T 73058-2017		2024-08-13
342	Reversible garments		All Parameters	Reversible garments FZ/T 73059-2017		2024-08-13
343	Overall shaped knitted vamp		Part Parameters	Overall shaped knitted vamp FZ/T 73060-2017	Except for wear resistance,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					color mobility, yellowing resistance detection site: Building 12, Lane 955, Middle Yan'an Road	
344	Knitted jackets		All parameters	Knitted jackets FZ/T 73061-2019		2024-08-13
345	Knitted beachwear		All parameters	Knitted beachwear FZ/T 73062-2019		2024-08-13
346	Knitted maternity garments		All parameters	Knitted maternity garments FZ/T 73063-2019	Fabric electromag netic shielding rate test location is Building 12, Lane 955, Middle Yan'an Road	2024-08-13
347	Knitted trousers		All parameters	Knitted trousers FZ/T 73064-2019		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
348	Knitted brassiere for pregnant and breast feeding women		All Parameters	Knitted brassiere for pregnant and breast feeding women FZ/T 73066-2020		2024-08-13
349	Touch cool feeling knitted clothing		All Parameters	Touch cool feeling knitted clothing FZ/T 73067-2020		2024-08-13
350	knitted sports protectors		All Parameters	Textiles—Knitted sports protectors FZ/T 74001-2020		2024-08-13
351	Sports brassiere		All Parameters	Sports brassiere FZ/T 74002-2014		2024-08-13
352	Fencing clothes		Part Parameters	Fencing clothes FZ/T 74003-2014	Except for Bursting strength of seam	2024-08-13
353	Ski gloves		All Parameters	Ski gloves FZ/T 74004-2016		2024-08-13
354	Knitted yoga garment		All Parameters	Knitted yoga garment FZ/T 74005-2016		2024-08-13
355	Bike wear		All Parameters	Bike wear FZ/T 74006-2017	Damping performance detection site: Building 12, Lane 955, Middle Yan'an Road	2024-08-13
356	UV-protective		All parameters	UV-protective light weight outdoor clothing FZ/T 74007-2019		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	light weight outdoor clothing					
357	Pajamas		All Parameters	Pajamas FZ/T 81001-2016		2024-08-13
358	Skirts and skirted suit		All Parameters	Skirts and skirted suit FZ/T 81004-2012	Specific customer requirements only	2024-08-13
359	Dress and suit		All parameters	Dress and suit FZ/T 81004-2022		2024-08-13
360	Quilting goods		All Parameters	Quilted textiles FZ/T 81005-2017		2024-08-13
361	Jeanswear		All Parameters	Jeanswear FZ/T 81006-2017		2024-08-13
362	Casual wear		All Parameters	Casual wear FZ/T 81007-2012	Specific customer requirements only	2024-08-13
363	casual wear		All parameters	Casual wear FZ/T 81007-2022		2024-08-13
364	Jackets		All Parameters	Jackets FZ/T 81008-2011	Specific customer requirements only	2024-08-13
365	Jackets		All Parameters	Jackets FZ/T 81008-2021		2024-08-13
366	Artificial fur garment		All Parameters	Artificial fur garment FZ/T 81009-2014		2024-08-13
367	Trench coats		All Parameters	Trench coats FZ/T 81010-2018		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
368	Woven scarf and shawl		All Parameters	Woven scarf and shawl FZ/T 81012-2016		2024-08-13
369	Dog apparel		All Parameters	Dog apparel FZ/T 81013-2016		2024-08-13
370	Wedding gown and full dress		All Parameters	Wedding gown and full dress FZ/T 81015-2016		2024-08-13
371	Gambiered canton silk garments		All Parameters	Gambiered canton silk garments FZ/T 81016-2016		2024-08-13
372	Full canvas suits		All parameters	Full canvas suits FZ/T 81017-2022		2024-08-13
373	Woven artificial leather garments		Part Parameters	Woven artificial leather garments FZ/T 81018-2014	Except for Yellowing resistance	2024-08-13
374	Corduroy wear		All Parameters	Corduroy wear FZ/T 81019-2014		2024-08-13
375	Woven brassiere		All Parameters	Woven brassiere FZ/T 81020-2014		2024-08-13
376	Woven swimming suits		All Parameters	Woven swimming suits FZ/T 81021-2014		2024-08-13
377	Woven kitchen accessories		Part Parameters	Woven kitchen accessories FZ/T 81022-2018	Except for Heat insulation performance	2024-08-13
378	Waterproof and water-vapour permeable		All parameters	Waterproof and water-vapour permeable garments FZ/T 81023-2019		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	garments					
379	Woven caps		All Parameters	Woven caps FZ/T 82002-2016		2024-08-13
380	Woven accessories		All Parameters	Woven accessories FZ/T 82006-2018		2024-08-13
381	Sports glove		All Parameters	Sports glove QB/T 1616-2005		2024-08-13
382	Polyurethane glove		All Parameters	Polyurethane glove QB/T 1617-1992		2024-08-13
383	Hand knotted silk carpet		All parameters	Hand knotted silk carpet QB/T 2215-1996		2024-08-13
384	Carpet tiles		Part parameters	Carpet tiles QB/T 2755-2005	Test only width and length, tufting pull-out force, light fastness, rubbing fastness, fiber type and content on blanket surface, pile quality per unit area on blanket base, appearance	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					quality (without separate report), fire resistance. The test site of fire resistance is Building 12, Lane 955, Middle Yan'an Road	
385	Hand-woven Aubusson-basilica carpet		Part Parameters	Hand-woven Aubusson-basilica carpet QB/T 2756-2005	Except for pure wool content, number of warp threads, number of weft threads, color fastness to rubbing	2024-08-13
386	Pen bag		All Parameters	Pen bag QB/T 2772-2017	General Safety Requirements for Student	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Goods is located at 900 Jiangyue Road	
387	Needle-punched carpet		Part parameters	Needle-punched carpet QB/T 2792-2006	Except for Thickness reduction rate, appearance change and light fastness under dynamic load	2024-08-13
388	Grass-plaited products		All parameters	Grass-plaited products QB/T 2934-2018		2024-08-13
389	Shearling products for automotive upholstery		All parameters	Shearling products for automotive upholstery QB/T 2971-2008		2024-08-13
390	Mat-Bathroom mat and door mat		Part parameters	Mat-Bathroom mat and door mat QB/T 3000-2008	The anti fouling performance, anti-bacterial performance, anti mildew performance	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e and anti-skid performance are not tested. The test site is Building 12, Lane 955, Middle Yan'an Road	
391	Six pieces sport caps		All Parameters	Six pieces sport caps QB/T 4560-2013		2024-08-13
392	Knitting hatQB/T 4662-2014		All Parameters	Knitting hat QB/T 4662-2014		2024-08-13
393	Spongy carpet cushions made of rubber		Part parameters	Spongy carpet cushions made of rubber HG/T 2015-2003	Except for Specification and size of pad, density of pad, compression stress of pad, compression permanent deformation of pad,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					release of harmful substances of pad	
394	Covering carpet for use in automobiles		Part Parameters	Covering carpet for use in automobiles QC/T 216-2019	Except for Low temperature drop ball test, environmental test, wear resistance, stain and cleanability , anti-fungal properties, total carbon content, atomization properties, volatile organic compounds , and requirements for prohibited substances in	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					automobile s.Fame resistance detection site:Buildin g 12, Lane 955, Middle Yan'an Road	
395	Automobile decoration chemical products		Part parameters	Automobile decoration chemical products CAB 1012-2012	Only test:specific ation deviation rate,size deviation rate,quality deviation rate,Sewing quality,TV OC,dimensi onal stability to washing,pe culiar smell,seam strength,fib er content,bre aking strength,pill	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ing performanc e,chromatic aberration,c olour fastness to light,colour fastness to light, colour fastness to perspiration ,colour fastness to rubbing, formaldehy de,pH,deco mposable aromatic amine dye,appeara nce requiremen t,flame retardant,te chnical requiremen ts for auxiliary materials,ra w material	



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					requirements for fillers, hygienic requirements for fillers, assembly requirements, flame retardancy. The location for flame retardant performance testing is Building 12, Lane 955, Middle Yan'an Road.	
396	Automobile seat cushion		All parameters	Automobile seat cushion CAB 1015-2012	Flame retardant performance is only tested for soft interior components and the	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test site of flame retardant performance is Building 12, Lane 955, Middle Yan'an Road. The test site of Hygienic index of fillers is No. 381, Cangwu Road.	
397	Car seat cover		All parameters	Car seat cover CAB 1017-2013		2024-08-13
398	Automobile cover		All parameters	Car covers CAB 1027-2014		2024-08-13
399	Automotive leather steering wheel cover		Part parameters	Automotive leather steering wheel cover CAB 1028-2014	Except for heavy metal	2024-08-13
400	Car (hot pressing) foot pad, trunk pad		Part parameters	Car (hot pressing) foot pad, trunk pad CAB 1030-2014	Except for Heat aging resistance, low temperature brittleness,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					odor, flex resistance, wear resistance	
401	Firemans protective clothing for firefighting		Part Parameters	Firemans protective clothing for firefighting XF 10-2014	Except for thermal stability, thermal protection performance, pervaporati on performance, high and low temperature performance, high temperature resistance performance, lifesaving drag belt functionalit y	2024-08-13
402	Flame-retardant decorative textile		Part parameters	Flame-retardant decorative textile XF 504-2004	Only test:breakin g strength of woven	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					fabrics,tearing strength of woven fabric,bullet breaking strength of knitted fabrics,change of washing size (shrinkage), color fastness to washing,colour fastness to rubbing,vertical combustion ,oxygen index.The location for oxygen index testing is Building 12, Lane 955, Middle Yan'an	

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		№	Item/ Parameter			
					Road	
403	Protective clothing for proximity fire fighting		Part Parameters	Protective clothing for proximity fire fighting XF 634-2015	Except for Flexural properties, radiant heat penetration resistance, window transmittance, heat insulation gloves performance, flame and radiant heat protection performance, quality, high temperature resistance and thermal stability.	2024-08-13
404	Fur-liner garment		All parameters	Fur-liner garment T/CNTAC 24-2018	Power adapters, plugs and sockets anti-interchange	2024-08-13



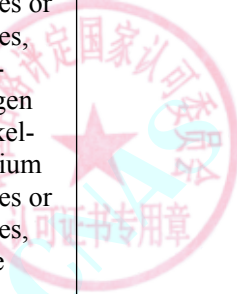
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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					, anti-shock protection, heat, moisture resistance, structure, heat and fire resistance, electromagnetic radiation project detection site is 381 Cangwu Road. Inspection sites for lithium ion batteries or batteries, nickel-hydrogen or nickel-chromium batteries or batteries, mobile power supply,	

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		№	Item/ Parameter			
					automatic controllers and switches are No. 900 Jiangyue Road	
405	Steam Eye Mask		Part parameters	Steam Eye Mask T/SHRH 028-2020	Only the appearance and sensory, size, inner bag strength, product strength and temperature characteristics were meas	2024-08-13
406	Disposable steaming eyeshade		All Parameters	Disposable steaming eyeshade T/CNTAC 192-2023	The location of the test of microbial index is 381 Cangwu Road.	2024-08-13
407	Children's Wear		All parameters	Safety of children's clothing. Recommendations for the design and manufacture of children's clothing. Mechanical safety		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				CEN/TR 16792-2014		
408	Woven and knitted fabrics		Part Parameters	Test methods for woven fabrics and knitted fabrics JIS L1096-2010	Only method B is measured for thickness, only method A and method B are measured for breaking strength and elongation at break, only 8.19.1, 8.19.3 and 8.19.5 are measured for colour fastness to wear and friction, and only 8.23.1 is measured for Seam strength	2024-08-13



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		№	Item/ Parameter			
409	Textiles		All Parameters	Textiles—General technical requirements based on consumer experience GB/T 40270-2021		2024-08-13
410	Textile products for newborn		All parameters	Textile products for newborn FZ/T 08002-2022		2024-08-13
411	Silk velvet fabrics		Part Parameters	Silk velvet fabrics FZ/T 43013-2022	Except for Appearance defect	2024-08-13
412	Judo suit		All parameters	Judo suit T/CNGA 31-2021		2024-08-13
413	Protective clothing— Protective clothing for welders		Part Parameters	Protective clothing—Protective clothing for welders GB 8965.2-2022	Except for Resistance to molten metal impact, radiation heat conductivity index, volume resistance, thermal stability, Combustion characteristic detection site: Building 12, Lane 955, Middle	2024-08-13



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		№	Item/ Parameter			
					Yan'an Road.	
414	Multifunctional knitted products		Part Parameters	Multifunctional knitted products GB/T 41788-2022	Except for The anti mite function, anti mold function, anti mosquito function, magnetic function, and stain resistance are only tested using the liquid stain method. The antibacterial function is tested at 381 Cangwu Road; The location for radiation protection function	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					testing is Building 12,Lane 955,Middle Yan'an Road	
415	Green textile products		Part Parameters	Green product assessment—Textile products GB/T 35611-2017	Except for Absorbable organic halogens, total chlorine, total organically bound chlorine, total insecticide, heavy metal content of dyes and additives; The formaldehyde content in the additives adopts the standard GB/T	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					20708-2006, organotin compounds : Accredited only for: Butyl tin trichloride, dibutyl tin dichloride, tributyltin chloride, octyl tin trichloride, dioctyl tin dichloride, trioctyl tin chloride, triphenyl tin chloride, Tricyclohexyl tin chloride, tetrabutyl tin	
416	Apparel accessories and		Part Parameters	Guide for the control of some chemicals in apparel accessories and components GB/T 40228-2021	Only test perfluoroc	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	components				tane sulfonic acid and its derivatives, perfluoroooc tane acid and its salts, organic tin compounds , dimethyl fumarate	
417	Radiation- resistant knitwear		Part Parameters	Radiation-resistant knitwear GB/T 22583-2009	Only the shielding effectivene ss is tested, and the testing location for shielding effectivene ss is Building 12, Lane 955, Middle Yan'an Road	2024-08-13
418	Nursing garments		All Parameters	Nursing garments GB/T 41902-2022		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
419	Inflatable garment		Part Parameters	Inflatable garment GB/T 42166-2022	Except for Size change rate after inflation, adhesive peel strength, gas retention time, and ability to adjust warmth retention	2024-08-13
420	Knitted underwear		All Parameters	Knitted underwear GB/T 8878-2023		2024-08-13
421	Knitted underwear		All Parameters	Knitted underwear GB/T 8878-2014	Specific customer requirements only	2024-08-13
422	Sea-island filament fabrics		All Parameters	Sea-island filament fabrics GB/T 22862-2023		2024-08-13
423	Knitted arm sleeve		All Parameters	Knitted arm sleeve FZ/T 73071-2022	The hygroscopicity and rapid drying properties shall comply	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					with GB/T 21655.1-2008	
424	Woolen rabbit hair fabrics		Part Parameters	Woolen rabbit hair fabrics FZ/T 24032-2022	Except for Appearance quality; The hydrocarbon solvent dry cleaning detection location for charge surface density is Building 12, Lane 955, Middle Yan'an Road	2024-08-13
425	Fully fashioned wool knitted garments		All Parameters	Fully fashioned wool knitted garments FZ/T 24033-2022		2024-08-13
426	Silk eyeshade		All Parameters	Silk eyeshade FZ/T 43033-2014	The location for shading detection is Building 12, Lane	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					955, Middle Yan'an Road	
427	Woven cape		All Parameters	Woven cape FZ/T 81024-2022	The change rate of dry cleaning dimensions and the appearance of hydrocarbo n solvents after washing and drying are tested at Building 12, Lane 955, Middle Yan'an Road	2024-08-13
428	Double-layer cashmere and silk woven scarf and shawl		All Parameters	Double-layer cashmere and silk woven scarf and shawl FZ/T 24029-2022		2024-08-13
429	Thin warp- knitted blanket		All Parameters	Thin warp-knitted blanket FZ/T 25006-2022		2024-08-13
430	Brassiere for young girls		All Parameters	Brassiere for young girls FZ/T 73069-2022		2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
431	Nude bra with knitted fabric		All Parameters	Nude bra with knitted fabric FZ/T 73070-2022		2024-08-13
432	Socks for miners		All Parameters	Socks for miners FZ/T 73072-2022		2024-08-13
433	clothing with thermal and humidity permeability		All Parameters	Textile products based on e-commerce consumer experience-Sun-protective clothing with thermal and humidity permeability T/CTES 1054-2023		2024-08-13
434	Hair products		Part Parameters	Hair products-General technical specification GB/T 41637-2022	The carcinogenic dye does not detect pigment red 104, pigment yellow 34, solvent yellow 1 (aniline yellow/4-aminoazobenzene), direct brown 95, direct blue 15, acid red 114, the sensitized dye does not detect disperse	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					orange 59, the flame retardant does not detect monobrominated diphenyl ether, dibromodiphenyl ether, tribrominated diphenyl ether, and nine brominated diphenyl ether, Micro organism detection site: No. 381 Cangwu Road	
435	Hair products - False eyelashes		All Parameters	Hair products -False eyelashes QB/T 5774-2022	The microbiological testing location is 3086 Pingzhuang	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					West Road, Fengxian District, Shanghai	
436	Hair products-- Manmade dyeing hair weaving and hair braid		All parameters	Hair products—Manmade dyeing hair weaving and hair braid GB/T 23167-2019		2024-08-13
437	Hair products human hair		All parameters	Hair products—Human hair weaving GB/T 23168-2019		2024-08-13
438	Hair products— Training mannequins		All Parameters	Hair products—Training mannequins GB/T 23169-2019		2024-08-13
439	Hair products-- Wigs and hair pieces accessories		All parameters	Hair products—Wigs and hair pieces accessories GB/T 23170- 2019		2024-08-13
440	Hair products— Men's toupees		All Parameters	Hair products—Men's toupees QB/T 5904-2023		2024-08-13
441	Hair products— Flame retardant fiber waving with similar human hair		All Parameters	Hair products—Flame retardant fiber waving with similar human hair QB/T 5876-2023		2024-08-13
VI Feather and feather and its products						



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Feather and down and feather&down products	1	composition of down and feather blended with certain other fibers	Test method for composition of down and feather blended with certain other fibers T/CNTAC 9-2018		2024-08-13
		2	Oxygen index	Feather and Down—Test Methods—Determination of the Oxygen Index number EN 1162-1996		2024-08-13
				IDFB testing regulations IDFB Part 7-2013		2024-08-13
		3	Filling power	Feather and down—Test methods—Determination of the fill power (massic volume) EN 12130-2018	Test only: Pretreatment method A and manual measurement procedure	2024-08-13
				Testing methods for down and feather GB/T 10288-2003 6.4	Specific customer requirements only	2024-08-13
				Test method for down and feather GB/T 10288-2016 5.3		2024-08-13
				Down Grading Standard TB/T CFDIA001-2016 Appendix A		2024-08-13
				IDFB testing regulations IDFB Part 10-B-2023		2024-08-13
				Down garments GB/T 14272-2021 Appendix C		2024-08-13
		4	The quantitative composition of feather and down	Feather and down—Test methods—Determination of the quantitative composition of feather and down (manual method) EN 12131:2018(E)		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Testing methods for down and feather GB/T 10288-2003 6.2	Specific customer requirements only	2024-08-13
				Test method for down and feather GB/T 10288-2016 5.1		2024-08-13
				IDFB testing regulations IDFB 部分 3-2020		2024-08-13
		5	Alkylphenols and alkylphenol polyoxyethylene ethers	Determination of alkylphenols and alkylphenol polyethoxylates in the down and feather SN/T 3255-2012	Specific customer requirements only	2024-08-13
		6	Odour	Testing methods for down and feather GB/T 10288-2003 6.8	Specific customer requirements only	2024-08-13
				Test method for down and feather GB/T 10288-2016 5.7		2024-08-13
		7	Moisture content	Testing methods for down and feather GB/T 10288-2003 6.9	Specific customer requirements only	2024-08-13
		8	Fat and oil content	Testing methods for down and feather GB/T 10288-2003 6.7	Specific customer requirements only	2024-08-13
				Test method for down and feather GB/T 10288-2016 5.6		2024-08-13
		9	Turbidity	Testing methods for down and feather GB/T 10288-2003 6.6	Specific customer requirements only	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ts only	
				Test method for down and feather GB/T 10288-2016 5.5		2024-08-13
				IDFB testing regulations IDFB Part 11-A-2023		2024-08-13
				IDFB testing regulations IDFB Part 11-B-2023		2024-08-13
				IDFB testing regulations IDFB Part 11-C-2015		2024-08-13
		10	Feather and down species	Testing methods for down and feather GB/T 10288-2003 6.3	Specific customer requirements only	2024-08-13
				Test method for down and feather GB/T 10288-2016 5.2		2024-08-13
				Down Grading Standard TB/T CFDIA001-2016 Appendix B		2024-08-13
				IDFB testing regulations IDFB Part 12-2020		2024-08-13
		11	Oxygen number	Testing methods for down and feather GB/T 10288-2003 6.5	Specific customer requirements only	2024-08-13
				Test method for down and feather GB/T 10288-2016 5.4		2024-08-13
		12	pH	Test method for down and feather GB/T 10288-2016 5.8		2024-08-13
				IDFB testing regulations IDFB Part 6-2020		2024-08-13
		13	Moisture content	Test method for down and feather GB/T 10288-2016 5.9		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Glue down evaluation	Glue Down Evaluation T/CFDIA 003-2019 6.2	Except for X-ray fluorescence spectrometry analysis	2024-08-13
				IDFB testing regulations IDFB Part 20-A-2019		2024-08-13
				IDFB testing regulations IDFB Part 20-B-2019		2024-08-13
		15	Oil content	IDFB testing regulations IDFB Part 4-2013		2024-08-13
		16	Moisture content	IDFB testing regulations IDFB Part 5-2013		2024-08-13
		17	Down Power	IDFB testing regulations IDFB Part 10-C-2013		2024-08-13
		18	Feather pre-sort	IDFB testing regulations IDFB Part 13-2013		2024-08-13
		19	Average feather length	IDFB testing regulations IDFB Part 14-2013		2024-08-13
		20	Composition Analysis of the Mixture of Down Feather and Polyester Fiber	IDFB testing regulations IDFB Part 15-A-2017		2024-08-13
		21	Composition of regenerated cellulose fibers blended with plumage(manual method)	IDFB testing regulations IDFB Part 15-B-2013		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Composition analysis of feather and feather and polyurethane foam mixture	IDFB testing regulations IDFB Part 15-C-2013		2024-08-13
		23	Composition of regenerated cellulose fibers blended with plumage(chemical separation method)	IDFB testing regulations IDFB Part 15-D-2019		2024-08-13
		24	Color Separation	IDFB testing regulations IDFB Part 16-2017		2024-08-13
		25	Net Fill Weight	IDFB testing regulations IDFB Part 17-2015		2024-08-13
		26	Evaluation of durable water repellent treatments	IDFB testing regulations IDFB Part18-A-2015		2024-08-13
				IDFB testing regulations IDFB Part18-B-2017		2024-08-13
				IDFB testing regulations IDFB Part18-C-2015		2024-08-13
				IDFB testing regulations IDFB Part18-D-2015		2024-08-13
				IDFB testing regulations IDFB Part18-E-2013		2024-08-13
				IDFB testing regulations IDFB Part18-F-2013		2024-08-13
		27	Compression and Recovery of Loose Fillings	IDFB testing regulations IDFB Part 19-2019		2024-08-13
		28	Filler determination	Down garments GB/T 14272-2011 5.3	Specific	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					customer requirements only	
		29	Down-proof properties	Down garments GB/T 14272-2011 Appendix E	Specific customer requirements only	2024-08-13
				Down garments GB/T 14272-2021 Appendix D		2024-08-13
				Down & Feather quilt QB/T 1193-2012 Appendix E	Specific customer requirements only	2024-08-13
				Down & Feather quilt QB/T 1193-2023 Appendix B		2024-08-13
				Down & Feather mattress QB/T 1194-2012 Appendix E	Specific customer requirements only	2024-08-13
				Down & Feather sleeping bag QB/T 1195-2012 Appendix E	Specific customer requirements only	2024-08-13
				Down & Feather sleeping bag QB/T 1195-2023 Appendix B		2024-08-13
				Down & Feather pillow QB/T 1196-2012 Appendix E	Specific customer requirements only	2024-08-13
				Down & Feather pillow QB/T 1196-2023 Appendix B		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		30	Filling capacity	Down garments GB/T 14272-2021 Appendix B		2024-08-13
		31	Deviation rate of filler weight	Down & Feather quilt QB/T 1193-2012 Appendix C	Specific customer requirements only	2024-08-13
				Down & Feather quilt QB/T 1193-2023 5.2.1.2		2024-08-13
				Down & Feather mattress QB/T 1194-2012 Appendix C	Specific customer requirements only	2024-08-13
				Down & Feather mattress QB/T 1194-2023 5.2.1.2		2024-08-13
				Down & Feather sleeping bag QB/T 1195-2012 Appendix C	Specific customer requirements only	2024-08-13
				Down & Feather sleeping bag QB/T 1195-2023 6.2.1.2		2024-08-13
				Down & Feather pillow QB/T 1196-2012 Appendix C	Specific customer requirements only	2024-08-13
				Down & Feather pillow QB/T 1196-2023 5.2.1.2		2024-08-13
2	Down and feather		Part parameters	Testing methods for down and feather GB/T 10288-2003	Except for microorganism, Cited by current effective	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					product standards	
3	Down and feather		All Parameters	Test method for down and feather GB/T 10288-2016		2024-08-13
4	Down Grading		All Parameters	Down Grading Standard TB/T CFDIA001-2016		2024-08-13
5	Glue down		Part parameters	Glue Down Evaluation T/CFDIA 003-2019	Except for X-ray fluorescence spectrometry analysis	2024-08-13
6	Down and feather		Part Parameters	IDFB testing regulations IDFB 2023	Except for Dust testing	2024-08-13
7	Down garments		All Parameters	Down garments GB/T 14272-2011	Microorganism detection site is 381 Cangwu Road. Specific customer requirements only.	2024-08-13
8	Down garments		All parameters	Down garments GB/T 14272-2021		2024-08-13
9	Down and feather		All Parameters	Down and feather GB/T 17685-2016		2024-08-13
10	Down & Feather quilt		All Parameters	Down & Feather quilt QB/T 1193-2012	Specific customer	2024-08-13



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		№	Item/ Parameter			
					requirements only	
11	Down & Feather quilt		All Parameters	Down & Feather quilt QB/T 1193-2023		2024-08-13
12	Down & Feather mattress		All Parameters	Down & Feather mattress QB/T 1194-2012	Specific customer requirements only	2024-08-13
13	Down & Feather mattress		All Parameters	Down & Feather mattress QB/T 1194-2023		2024-08-13
14	Down & Feather sleeping bag		All Parameters	Down & Feather sleeping bag QB/T 1195-2012	Specific customer requirements only	2024-08-13
15	Down & Feather sleeping bag		All Parameters	Down & Feather sleeping bag QB/T 1195-2023		2024-08-13
16	Down & Feather pillow		All Parameters	Down & Feather pillow QB/T 1196-2012	Specific customer requirements only	2024-08-13
17	Down & Feather pillow		All Parameters	Down & Feather pillow QB/T 1196-2023		2024-08-13
VII Leather / fur and its products						
1	Leather / fur and its products	1	Thickness	Leather—Physical and mechanical tests—Determination of surface coating thickness GB/T 22889-2021	Unmeasured method B of scanning electron	2024-08-13



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		№	Item/ Parameter			
					microscope	
				Fur—Physical and mechanical tests—Determination of thickness QB/T 1268-2012		2024-08-13
				Leather—Physical and mechanical tests—Determination of thickness QB/T 2709-2005		2024-08-13
				THICKNESS OF LEATHER AND INSOLE MATERIALS SATRA TM1:2004(2013)	Specific customer requirements only	2024-08-13
		2	Tensile load and elongation at break	Test method of artificial leather and synthetic leather—Determination of tensile load and elongation at break GB/T 38612-2020	Except for method C	2024-08-13
		3	Stitch tear resistance	Leather—Physical and mechanical tests—Measurement of stitch tear resistance GB/T 17928-2023		2024-08-13
		4	Adhesion of finish	Leather—Physical and mechanical tests—Tests for adhesion of finish GB/T 39452-2020		2024-08-13
				Leather - Test for adhesion of finish ISO 11644-2022		2024-08-13
		5	Elongation at constant load	Fur—physical and mechanical tests—Determination of tensile strength and percentage extension QB/T 1269-2012		2024-08-13
		6	Flex resistance	Leather for soles QB/T 2001-1994 Appendix B		2024-08-13
				Leather—Physical and mechanical tests—Determination of flex resistance QB/T 2714-2018		2024-08-13
				Leather - Determination of flex resistance - Part 1: Flexometer method ISO 5402-1:2022		2024-08-13
				Standard Test Method for Flexibility and Adhesion of Finish on Leather ASTM D6182-2023		2024-08-13
		7	Tensile strength and elongation	Leather—Physical and mechanical tests—Determination of tensile strength and percentage extension QB/T 2710-2018		2024-08-13



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		8	Tear strength	Leather—Physical and mechanical tests—Determination of tear load—Double edge tear QB/T 2711-2005		2024-08-13
				Leather-physical and mechanical tests-determination fo tear load-part 2:double edge tear ISO 3377-2:2016		2024-08-13
		9	Distension and Strength of grain	Leather—Physical and mechanical tests—Determination of distension and strength of grain—Ball burst test QB/T 2712-2005		2024-08-13
		10	Shrinkage temperature	Leather—Physical and mechanical tests—Determination of shrinkage temperature QB/T 2713-2005		2024-08-13
				Fur—Physical and mechanical tests—Determination of shrinkage temperature QB/T 1271-2012		2024-08-13
		11	Apparent density	Leather—Physical and mechanical tests—Determination of apparent density QB/T 2715-2005	Quoted by current effective product standards	2024-08-13
		12	Single edge tear	Leather—Physical and mechanical tests—Determination of tear load:Single edge tear QB/T 4198-2011		2024-08-13
		13	Odour	Leather—Determination of Odour QB/T 2725-2005		2024-08-13
				Test methods of artificial leather and synthetic leather—Determination of odour QB/T 5447-2019		2024-08-13
		14	Abrasion resistance	Leather—Physical and mechanical tests—Determination of abrasion resistance QB/T 2726-2005		2024-08-13
		15	Resistance to hydrolysis	Test method for synthetic leather/artificial leather—Resistance to hydrolysis QB/T 4671-2014	Test only A method	2024-08-13
		16	Maximum strength to seam rupture	Test method of artificial leather and synthetic leather—Test method of seam strength QB/T 4872-2015		2024-08-13
		17	Cleaning resistance	Leather—Cleaner resistance test method QB/T 5248-2018		2024-08-13
		18	Adhesive resistance	Test method of artificial leather and synthetic leather—Adhesive		2024-08-13

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		№	Item/ Parameter			
				resistance QB/T 5353-2018		
		19	Stain resistance	Test methods of artificial leather and synthetic leather—Resistance to soiling QB/T 5070-2017		2024-08-13
		20	Colour fastness to water	Leather—Tests for colour fastness—Colour fastness to water GB/T 22885-2008		2024-08-13
		21	Colour fastness to water spotting	Leather—Tests for colour fastness—Colour fastness to water spotting GB/T 22886-2008		2024-08-13
		22	Colour fastness to rubbing	Leather—Tests for colour fastness—Colour fastness to crocking GB/T 39366-2020		2024-08-13
				Leather—Tests for colour fastness—Colour fastness to cycles of to-and-fro rubbing GB/T 40920-2021		2024-08-13
				Dyeing fur—Testing method for colour fastness to rubbing QB/T 2790-2006		2024-08-13
				Standard Test Method for Colorfastness of Crocking of Leather ASTM D5053-2003(2023)		2024-08-13
		23	Colour fastness to perspiration	Leather—Tests for colour fastness—Colour fastness to perspiration GB/T 42165-2022		2024-08-13
				Fur-test methods for colour fastness to perspiration QB/T 2924-2007	Quoted by current effective product standards	2024-08-13
				Fur—Test methods for colour fastness to perspiration QB/T 2924-2021		2024-08-13
		24	Colour fastness to light	Leather—Tests for colour fastness—Colour fastness to artificial light: xenon art fading lamp test QB/T 2727-2017		2024-08-13
				Fur-test methods for colour fastness to light QB/T 2925-2007	Specific customer requiremen	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ts only	
				Fur-test methods for colour fastness to light QB/T 2925-2023		2024-08-13
		25	Colour fastness to hot pressing	Fur—test methods for colour fastness to ironing QB/T 2926-2007		2024-08-13
		26	Color fastness to solvents	Leather—Tests for colour fastness—Colour fastness to solvents GB/T 39373-2020	Only solvent 1, solvent 2	2024-08-13
		27	Light resistance	Test methods of artificial leather and synthetic leather—Exposure to laboratory light sources QB/T 4873-2015	Only test A1 and A2	2024-08-13
		28	Color migration	Test method of artificial leather and synthetic leather—Test of color migration QB/T 5157-2017		2024-08-13
				Leather-Test for colour fastness-Colour fastness to migration into plasticized polyvinyl chloride QB/T 5252-2018		2024-08-13
		29	Discoloration	Leather—Test for colour fastness—Change in colour with accelerated ageing QB/T 5250-2018	Only test separate heat treatment aging and wet heat treatment aging	2024-08-13
		30	Material identification	Identification of polyvinyl chloride and polyurethane imitation leather GB/T 30695-2014		2024-08-13
				Leather—Identification—Method of microscopy GB/T 38408-2019	Only cow leather, pig leather and sheep leather are tested	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Fur—Identification—Method of microscopy GB/T 38416-2019	Only rabbit fur, wool fur, raccoon dog fur, fox fur and mink fur were tested	2024-08-13
				Leather and fur—Material differentiation—General Methods T/LTA 001-2018	only cattle leather, pig leather, sheep leather, rabbit fur, wool skin, raccoon fur, fox fur, mink fur	2024-08-13
				Leather—Identification of leather with microscopy ISO 17131:2020	Only cattle leather, sheep leather, pig leather, microfiber material, synthetic leather and leather fiberboard were tested by light	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					source microscope and scanning electron microscope	
		31	Organotin compounds	Leather and fur—Chemical tests—Determination of organotin compounds GB/T 22932-2008		2024-08-13
		32	Allergenic disperse dyestuffs	Leather and fur—Chemical tests—Determination of allergenic disperse dyestuffs GB/T 30398-2013	Only HPLC-MS / MS was used	2024-08-13
		33	Carcinogenic dyestuffs	Leather and fur—Chemical tests—Determination of carcinogenic dyestuffs GB/T 30399-2013	Only HPLC-MS / MS was used	2024-08-13
		34	Chlorinated phenols	Leather and fur—Chemical tests—Determination of chlorinated phenols content GB/T 22808-2021	Only GC-MS was used	2024-08-13
				Method for determination of pentachlorophenol residues in leather and leather products for export—Acetylation-gas chromatography SN/T 0193.1-1993	Cited by current effective product standards	2024-08-13
				Determination of pentachlorophenol residues in leather and leather products for export--Part 1:HPLC-MS/MS method SN/T 0193.1-2015	Specific customer requirements only	2024-08-13
		35	Tetrachlorophenol, tr	Leather—Chemical tests—Determination of tetrachlorophenol-	Only GC-	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			trichlorophenol,dichlorophenol,monochlorophenol-isomers and pentachlorophenol	,trichlorophenol-,dichlorophenol-,monochlorophenol-isomers and pentachlorophenol content ISO 17070-2015	MS was used	
		36	Formaldehyde	Leather and fur—Determination of formaldehyde content—Part 1:High performance liquid chromatography method GB/T 19941.1-2019		2024-08-13
				Leather and fur—Determination of formaldehyde content—Part 2:Colorimetric method GB/T 19941.2-2019		2024-08-13
				Leather and fur—Determination of formaldehyde content—Part 3:Formaldehyde emissions GB/T 19941.3-2019		2024-08-13
				Leather—Chemical determination of formaldehyde content—Part 2: Method using colorimetric analysis ISO 17226-2:2018		2024-08-13
		37	pH	Fur—Chemical tests—Determination of pH QB/T 1277-2012		2024-08-13
				Leather—Chemical test—Determination of pH QB/T 2724-2018		2024-08-13
				Leather—Chemical tests—Determination of pH and difference figure EN ISO 4045:2018		2024-08-13
		38	Banned azo colourants	Leather and fur—Chemical tests—Determination of banned azo colorants GB/T 19942-2019	Detecting only GC-MS、HPLC-DAD	2024-08-13
				Leather and fur—Chemical tests—Determination of 4-aminoazobenzene derived from azo colorants GB/T 33392-2016	Detecting only GC-MS、HPLC-DAD	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Leather—Chemical tests for the determination of certain azo colorants in dyed leathers—Part 1: Determination of certain aromatic amines derived from azo colorants ISO 17234-1:2020	Only GC-MS and HPLC-DAD were detected	2024-08-13
		39	Heavy metals	Leather and fur—Chemical tests—Determination of heavy metal content GB/T 22930-2008	Specific customer requirements only	2024-08-13
		40	Extractable metals	Leather and fur-Chemical determination of metal content—Part 1:Extractable metals GB/T 22930.1-2021	Detecting only ICP method (lead, cadmium, nickel, chromium, cobalt, copper, antimony, arsenic) and AFS method (mercury)	2024-08-13
		41	Total metal content	Leather and fur-Chemical determination of metal content—Part 2:Total metal content GB/T 22930.2-2021	Detecting only ICP method (lead, cadmium, nickel, chromium, cobalt,	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					copper, antimony, arsenic) and AFS method (mercury)	
		42	Potential phenol yellowing	Test method of artificial leather and synthetic leather—Determination of the potential to phenolic yellowing GB/T 41793-2022		2024-08-13
		43	Free fatty acids	Leather and fur—Chemical tests—Determination of free fatty acid GB/T 22933-2022		2024-08-13
		44	Chromium(VI)	Leather and fur—Chemical tests—Determination of chromium(VI)content:Colorimetric method GB/T 22807-2019		2024-08-13
				Leather and fur—Chemical tests—Determination of chromium(VI) content:Chromatographic method GB/T 38402-2019	Post column derivatization only	2024-08-13
				Determination of chromium (VI) in leather and leather product of import and export-Spectrophotometric method SN/T 0704-2015	Cited by current effective product standards	2024-08-13
				Leather—Chemical determination of chromium(VI)content in leather—Part 1:Colorimetric method IUC 18-1:2017		2024-08-13
		45	Volatile matter	Fur—Chemicals tests—Determination of volatile matter QB/T 1273-2012		2024-08-13
				Leather—chemical test—Determination of volatile QB/T 2717-2018		2024-08-13
		46	Total ash	Fur—Chemicals tests—Determination of total ash QB/T 1274-2012		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		47	Carbon tetrachloride extract	Fur—Chemicals tests—Determination of matter soluble in carbon tetrachloride QB/T 1276-2012		2024-08-13
		48	Methylene dichloride extract	Leather—chemical tests—Determination of matter soluble in dichloromethane QB/T 2718-2018		2024-08-13
		49	Sulphated total ash and sulphated water-insoluble ash	Leather—Chemical tests-Determination of sulphated total ash and sulphated water—insoluble ash QB/T 2719-2005		2024-08-13
		50	Chromium oxide	leather—Chemical tests—Determination of chromic oxide:Titration method QB/T 2720-2018		2024-08-13
		51	Water-soluble substances, water-soluble inorganic substances and water-soluble organic substances	Leather—chemical test—Determination of water-soluble matter, water-soluble inorganic matter and water-soluble organic matter QB/T 2721-2018		2024-08-13
		52	Nitrogen content and "hide substance"	Leather—Chemical tests-Determination of nitrogen content and "hide substance"—Titrimetric method QB/T 2722-2005		2024-08-13
		53	Flame retardancy	Fur—Physical and mechanical tests-Determination of resistance to flame QB/T 2973-2008		2024-08-13
		54	Corrosion resistance	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(2009)		2024-08-13
				Evaluation of the corrosion test results of the metal deposits for the light industrial products QB/T 3832-1999(2009)		2024-08-13
		55	VOC	Leather—Chemical tests—Determination of total volatile organic compounds in leather QB/T 5249-2018		2024-08-13
		56	Lead and cadmium content	Determination of lead、cadmium content in leather and leather products for import and export--Fire atomic absorption spectrometric method SN/T 1653-2005	Cited by current effective	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					product standards	
2	Leather and fur		All Parameters	Leather and fur—Limit of harmful matter GB 20400-2006		2024-08-13
3	Leather goods		Part Parameters	Leather goods—General specification GB/T 38412-2019	Except for magnetic fasteners, hardware accessories, lock durability, fastener durability, zipper durability, plastic socket durability	2024-08-13
4	Household Polyurethane Synthetic Leather		Part parameters	Safety Technical Specification for Household Polyurethane Synthetic Leather QB/T 4045-2010	Test only: pH value, formaldehyde, extractable heavy metals, heavy metal content, azo dyes that can cleave	2024-08-13



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		№	Item/ Parameter			
					carcinogenic aromatic amines, peculiar smell, color fastness to water, color fastness to perspiration, color fastness to dry rubbing and color fastness to saliva, Hexavalent chromium and pentachlorophenol	
5	Leather and synthetic leather		Part parameters	Technical requirement for environmental labeling products Leather and synthetic leather HJ 507-2009	Except for Monobutyltin, Tetrachlorophenol and Appendix F	2024-08-13
6	Furniture leather		All parameters	Furniture leather GB/T 16799-2018		2024-08-13
7	Polyvinyl chloride		Part parameters	Polyvinyl chloride artificial leather GB/T 8948-2008	Cold resistance,	2024-08-13



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		№	Item/ Parameter			
	artificial leather				aging and vulcanization are not tested	
8	Polyurethane dry-processing artificial leather		Part Parameters	Polyurethane dry-processing artificial leather GB/T 8949-2008	Except for cold resistance, yellowing resistance detection site: No. 12 building, Lane 955, Yanan Zhong Road	2024-08-13
9	Woolfell		All Parameters	Woolfell QB/T 1280-2007		2024-08-13
10	Coney		All Parameters	Coney QB/T 1284-2007		2024-08-13
11	Sheared sheepskin		All Parameters	Sheared sheepskin QB/T 1286-2007	Specific customer requirements only	2024-08-13
12	Leather glove		Part parameters	Leather glove QB/T 1584-2018	Except for Type and specification	2024-08-13
13	Leather garment		All parameters	Leather garment QB/T 1615-2018		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
14	Belt		Part Parameters	Belt QB/T 1618-2018	Except for Rubbing Resistance of Belt Body, Belt Buckle, Metal Fittings and Friction Colour Fastness of Samples to Measure the Thickness of Surface Coating	2024-08-13
15	Polyurethane synthetic leather		Part Parameters	Polyurethane synthetic leather QB/T 1646-2007	Except for permeability, water absorption and water resistance	2024-08-13
16	Transfer coating leather		All Parameters	Transfer coating leather QB/T 2288-2004		2024-08-13
17	Double-face		All Parameters	Double-face QB/T 2536-2007	Specific customer requirements only	2024-08-13
18	Automotive upholstery		Part Parameters	Automotive upholstery leather QB/T 2703-2020	Except for tear force	2024-08-13

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		№	Item/ Parameter			
	leather				of pinhole, color fastness to artificial light, atomization performance, fatigue resistance of joint and contamination performance, Hexavalent chromium only test GB/T 22807. Flame resistance detection site: Building 12, Lane 955, Middle Yan'an Road.	
19	Glove leather		All Parameters	Glove leather QB/T 2704-2005		2024-08-13



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		№	Item/ Parameter			
20	Fur garment		All parameters	Fur garment QB/T 2822-2018		2024-08-13
21	Double-face Garment		All Parameters	Fur and Leather Garment QB/T 2856-2007		2024-08-13
22	Polyurethane fascicular microfibre synthetic leather		Part parameters	Polyurethane fascicular microfibre synthetic leather QB/T 2888-2007	Test only: Hydrolysis resistance	2024-08-13
23	Fox fur		All Parameters	Fox fur QB/T 2923-2007		2024-08-13
24	Fur scarf and fur shawl		All Parameters	Fur scarf and fur shawl QB/T 2954-2008		2024-08-13
25	Polyurethane synthetic leather for clothing		Part parameters	Polyurethane synthetic leather for clothing QB/T 2958-2021	Except for Softness, yellowing resistance detection site: No. 12 building, Lane 955, Yanan Zhong Road	2024-08-13
26	Fur collar		All Parameters	Fur collar QB/T 2970-2008		2024-08-13
27	Polyvinyl chloride artificial leather for automotive		Part parameters	Polyvinyl chloride artificial leather for automotive QB/T 4043-2010	Test only: seam strength	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
28	Polyurethane synthetic leather for lining		Part parameters	Polyurethane synthetic leather for lining QB/T 4119-2010	Test only: Solvent resistance	2024-08-13
29	Polyurethane Synthetic Leather for Luggage and Handbag		Part parameters	Polyurethane Synthetic Leather for Luggage and Handbag QB/T 4120-2010	Test only: Surface color fastness, color migration and appearance	2024-08-13
30	Leather mat		Part parameters	Leather mat QB/T 4204-2011	Except for Water vapor absorption, Material and appearance items involve GB/T 4692 Specific customer requirements only	2024-08-13
31	Polyurethane synthetic leather for sofa		All Parameters	Polyurethane synthetic leather for sofa QB/T 4712-2014	Yellowing resistance and flame resistance detection	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					site:Building 12, Lane 955, Middle Yan'an Road	
32	Polyurethane synthetic leather for household use		Part parameters	Polyurethane synthetic leather for household use QB/T 4714-2014	Only thickness, width, length, roll length, number of sections per roll, minimum section length, appearance, tensile load, elongation at break, tear load, peeling load, surface color fastness, surface color migration,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					wear resistance, solvent resistance, hydrolysis resistance, flame retardancy were measured. The flame retardancy test was conducted in building 12, Lane 955, middle Yan'an Road	
33	Polyvinyl chloride artificial leather for furniture		Part parameters	Polyvinyl chloride artificial leather for furniture QB/T 5067-2017	Except for Cold resistance and heat aging resistance	2024-08-13
34	Computer package		Part Parameters	Computer package QB/T 5082-2017	Except for adhesives for luggage and hazardous substances,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					bag locks, hardware accessories of raw materials and accessories , oscillatory impact test, thickness of leather composite materials of physical and chemical properties. Corrosion resistance of hardware fittings: only electroplated hardware fittings shall be tested.	
35	Case and bag leather		All Parameters	Case and bag leather QB/T 5087-2017		2024-08-13



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		№	Item/ Parameter			
36	Fur-liner garment		All parameters	Fur-liner garment QB/T 5244-2018		2024-08-13
37	Leather garment with velvet liner		All parameters	Leather garment with velvet liner QB/T 5245-2018		2024-08-13
38	Polyvinyl chloride artificial leather for children's raincoat		All Parameters	Polyvinyl chloride artificial leather for children's raincoat QB/T 5446-2019		2024-08-13
39	Automobile decorative leather and fur products		All parameters	Automobile decorative leather and fur products CAB 1013-2013		2024-08-13
40	Automotive leather steering wheel cover		Part parameters	Automotive leather steering wheel cover CAB 1018-2013	Test only: size, sewing, wear resistance, tensile strength, elongation at break, color fastness to rubbing, color fastness to perspiration, color	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					fastness to light, odor, deviation of lining section width, decomposable aromatic amine dyes, formaldehyde, cadmium, lead, mercury, hexavalent chromium, appearance, combustion speed, of which the combustion speed test site is building 12, Lane 955, middle Yan'an Road	
41	Garment leather		Part Parameters	Garment leather GB/T 42167-2022	Except for Low	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					temperature embrittlement performance	
VIII Water SCHEDULE OF ACCREDITATION CERTIFICATE						
1	Water	1	Suspended solids	Water quality—Determination of suspended substance—Gravimetric method GB/T 11901-1989		2024-08-13
		2	Colority	Water quality—Determination of colority GB/T 11903-1989		2024-08-13
		3	Water temperature	Water quality—Determination of water temperature—Thermometer or reversing thermometer method GB/T 13195-1991	Detecting only temperature of surface water	2024-08-13
		4	Color	Water quality—Examination and determination of colour ISO 7887:2011	Detecting only method B spectrophotometry(436 nm, 525nm, 620nm)	2024-08-13
		5	Total phosphorus	Water quality—Determination of total phosphorus—Ammonium molybdate spectrophotometric method GB/T 11893-1989	Nitric acid perchloric acid method only	2024-08-13
		6	Sulfide	Water quality—Determination of sulfide—Methylene blue spectrophotometric method GB/T 16489-1996	Specific customer requiremen	2024-08-13



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		№	Item/ Parameter			
					ts only	
		7	PH	Water quality—Determination of pH value—Glass electrode method GB/T 6920-1986		2024-08-13
		8	Total chromium	Water quality—Determination of total chromium GB/T 7466-1987		2024-08-13
		9	Chromium(VI)	Water quality—Determination of chromium(6)—1.5 Diphenylcarbazide spectrophotometric method GB/T 7467-1987		2024-08-13
		10	Volatile phenolic compounds	Water quality—Determination of volatile phenolic compounds—4-AAP spectrophotometric method HJ 503-2009	Detecting only direct spectrophotometric	2024-08-13
		11	Ammonia nitrogen	Water quality—Determination of ammonia nitrogen—Salicylic acid spectrophotometry HJ 536-2009		2024-08-13
		12	Formaldehyde	Water quality—Determination of formaldehyde—Acetylacetone spectrophotometric method HJ 601-2011		2024-08-13
		13	Antimony, total chromium, cobalt, copper, nickel, silver, zinc, arsenic, cadmium and lead	Water quality—Determination of 65 elements—Inductively coupled plasma-mass spectrometry HJ 700-2014	Microwave digestion method only	2024-08-13
		14	Chemical oxygen demand	Water quality—Determination of the chemical oxygen demand—Dichromate method HJ 828-2017		2024-08-13
		15	Heavy metals	Water quality—Application of inductively coupled plasma mass spectrometry (ICP-MS)—Part 2: Determination of selected elements including uranium isotopes ISO 17294-2:2016	Specific customer requirements only	2024-08-13
		16	Organotin compounds	Water quality—Determination of selected organotin compounds—Gas chromatographic method ISO 17353:2004	Only GC-MS rule	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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					TPhT and DOT	
		17	Mercury	Water quality—Determination of mercury—Method using atomic fluorescence spectrometry ISO 17852:2006		2024-08-13
		18	Alkyl phenol and its ethoxylates and bisphenol A	Water quality - Determination of selected alkylphenols - Part 2: Gas chromatographic-mass spectrometric determination of alkylphenols, their ethoxylates and bisphenol A in non-filtered samples following solid-phase extraction and derivatisation ISO 18857-2:2009	Except for Bisphenol A	2024-08-13
IX Medical hygiene materials						
1	Medical hygiene materials	1	Ethylene oxide residue	Medical infusion, transfusion and injection equipment—Test methods—Part 1: chemical analysis methods GB/T 14233.1-2008 9	Limit extraction method only, Specific customer requirements only	2024-08-13
				Test methods for infusion, transfusion, injection equipments for medical use—Part 1: Chemical analysis methods GB/T 14233.1-2022 9	Limit extraction method only	2024-08-13
		2	leaks in sealed flexible packages	Test method for leaks in sealed flexible packages GB/T 15171-1994	Only test: method 1	2024-08-13
		3	The resistance to puncture	Protective clothing - Mechanical properties - Determination of the resistance to puncture GB/T 20655-2006		2024-08-13
2	Hygienic standard for disposable		Part Parameters	Hygienic standard for disposable sanitary products GB 15979-2002	Except for Adverse irritation	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	sanitary products				and allergic reaction, ethylene oxide residue, microbial test, bactericidal performance, bacteriostatic performance and stability were tested at No. 381 Cangwu Road	
3	Single-use protective clothing for medical use		Part parameters	Technical requirements for single-use protective clothing for medical use GB 19082-2009	Only appearance, structure, size and specification, water permeability, moisture permeability, surface moisture resistance,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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					breaking strength, elongation at break, filtration efficiency, flame retardancy, antistatic property, electrostatic attenuation, ethylene oxide residue, microbial index, anti synthetic blood penetration, including anti synthetic blood penetration, filtration efficiency and electrostatic	

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					attenuation The site was building 12, Lane 955, middle Yan'an Road, and the microbial index was detected at No. 381, Cangwu Road ,Specific customer requirements only	
4	Disposable protective clothing for medical use		Part Parameters	Disposable protective clothing for medical use GB 19082-2023	Except for resistance to bending and damage performance,antiphage penetrability,flammability,biocompatibility.Microbial indicators	2024-08-13



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					do not measure sterility.Ethylene oxide residue only test the limit extraction method.The location of the test of anti synthetic blood penetration and particle filtration efficiency is building 12, Lane 955, middle Yan'an Road.The location of the test of microbial index is 381 Cangwu Road.	

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		№	Item/ Parameter			
5	Protective face mask for medical use		Part parameters	Technical requirements for protective face mask for medical use GB 19083-2010	Only the basic requirements, nose clip, mask belt, filtration efficiency, airflow resistance, synthetic blood penetration, surface moisture resistance, flame retardancy, tightness, ethylene oxide residue and microbial indicators of the mask were tested. The testing site of filtration efficiency, airflow	2024-08-13



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		№	Item/ Parameter			
					resistance, tightness, synthetic blood penetration and flame retardancy was building 12, Lane 955, Yan'an middle road, and the microbial testing site was building 381, Cangwu Road, Specific customer requirements only	
6	Protective face mask for medical use		Part Parameters	Protective face mask for medical use GB 19083-2023	Except for total leakage rate, biocompatibility, microbial	2024-08-13



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		№	Item/ Parameter			
					indicators do not measure sterility,eth ylene oxide residue only test the limit extraction method.Tes t site : temperature and humidity pre- treatment of mask strap connection strength,fil tering efficiency,e xpiratory resistance,d ead space,anti synthetic blood penetration, flammable is building	

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		№	Item/ Parameter			
					12, Lane 955, middle Yan'an Road.The location of the test of microbial index is 381 Cangwu Road.	
7	Hot compress sticker(bag)		Part Parameters	Hot compress sticker(bag) YY 0060-2018	Except for biocompati bility	2024-08-13
8	Surgical mask		Part parameters	Surgical mask YY 0469-2011	Only appearance (no separate report), structure and size, nose clip, mask belt, ethylene oxide residue, particulate matter filtration efficiency (PFE),	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					flame retardancy, bacterial filtration efficiency (BFE), microbiological index, synthetic blood penetration, pressure difference were measured. Synthetic blood penetration, particulate matter filtration efficiency (PFE), pressure difference and flame retardancy were detected at No. 12, Lane 955,	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Yan'an middle road The detection site of microbial indicators and bacterial filtration efficiency (BFE) was 381 Cangwu Road.Speci fic customer requiremen ts only	
9	Surgical mask		Part Parameters	Surgical mask YY 0469-2023	Only test appearance, structure and dimensions, nose clip,mask band,anti synthetic blood penetration, particle	2024-08-13

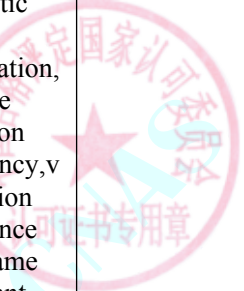


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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					filtration efficiency,v entilation resistance,e thylene oxide residue,flame retardant property.Et hylene oxide residue only test the limit extraction method.The location of the test of anti synthetic blood penetration, particle filtration efficiency,v entilation resistance and flame retardant property is	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					building 12, Lane 955, middle Yan'an Road.	
10	Medical purified cotton		Part Parameters	Medical purified cotton YY/T 0330-2015	Except for Neps, sulphate ash, ethylene oxide residue and biological load	2024-08-13
11	Single-ues medical face mask		Part Parameters	Single-ues medical face mask YY/T 0969-2013	Only appearance, structure and size, nose clip, mask belt, ethylene oxide residue, bacterial filtration efficiency (BFE), microbial indicators and ventilation	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance were measured. The ventilation resistance was detected in building 12, Lane 955, middle Yan'an Road, and the bacterial filtration efficiency (BFE) and microbial indicators were detected in building 381, Cangwu Road. Specific customer requirements only	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
12	Single-ues medical face mask		Part Parameters	Single-ues medical face mask YY/T 0969-2023	Only test appearance, structure and dimensions, nose clip,mask band,ventilation resistance,e thylene oxide residue.Ethylene oxide residue only test the limit extraction method.The location of the test of ventilation resistance is building 12, Lane 955, middle Yan'an Road.	2024-08-13
13	Disposable medical protective shoe		All parameters	Disposable medical protective shoe cover YY/T 1633-2019	Anti synthetic blood	2024-08-13



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		№	Item/ Parameter			
	cover				penetrability and filtration efficiency were detected in building 12, Lane 955, middle Yan'an Road, and microbial indicators were detected in building 381, Cangwu Road	
14	Disposable medical protective cap		Part parameters	Disposable medical protective cap YY/T 1642-2019	Test only: structure and specification, appearance, water permeability, moisture permeability, surface moisture	2024-08-13

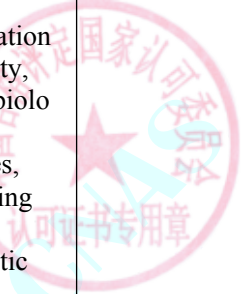


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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance, antistatic property, breaking strength, elongation at break, flame retardant property, ethylene oxide residue, anti synthetic blood penetration, filtration efficiency, electrostatic attenuation property, microbiological indexes, including anti synthetic blood penetration,	

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		№	Item/ Parameter			
					filtration efficiency, electrostatic attenuation property No. 12 building, Lane 955, middle Yan'an Road, the place of microbial index detection is No. 381, Cangwu Road	
X labour protection appliance						
1	Respiratory protection—Non-powered air-purifying particle respirator		All parameters	Respiratory protection—Non-powered air-purifying particle respirator GB 2626-2019	Basic requirements and visual inspection, filtration efficiency, inspiratory resistance, expiratory	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance, air tightness of expiratory valve, visual field, leakage, dead space, lens, air tightness, practical performance and flammability are tested in building 12, Lane 955, middle Yan'an Road	
2	Daily protective mask		All parameters	Technical specification of daily protective mask GB/T 32610-2016	Inspiratory resistance, expiratory resistance, visual field, filtration efficiency and protective effect were detected in	2024-08-13



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		№	Item/ Parameter			
					building 12, Lane 955, middle Yan'an Road, and microbial detection was conducted in No. 381, Cangwu Road	
3	Children's mask		All parameters	Technical specification of children mask GB/T 38880-2020	Inspiratory resistance, expiratory resistance, protective effect, particulate matter filtration efficiency, ventilation resistance and flame retardancy were detected in building 12, Lane 955, middle	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Yan'an Road, and bacterial filtration efficiency and microorganism were detected in building 381, Cangwu Road	
4	Disposable flat masks for non-medical use		All Parameters	Disposable flat masks for non-medical use T/SHFZ 01-2021	Filtration efficiency and breathing resistance detection site: No. 12 building, Lane 955, Yanan Zhong Road, Microorganism detection site: No. 381 Cangwu	2024-08-13



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		№	Item/ Parameter			
					Road	
5	Civil sanitary mask		All parameters	Civil sanitary mask T/CNTAC 55-2020	The test site of particulate matter filtration efficiency (PFE), ventilation resistance and flame retardant performance is building 12, Lane 955, middle Yan'an Road, and the test site of bacterial filtration efficiency (BFE) and microbial index is No. 381, Cangwu Road	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
6	Ordinary protective mask		All parameters	Ordinary protective mask T/CTCA 7-2019	PFE, ventilation resistance and visual field under mask were detected in building 12, Lane 955, Yan'an Middle Road, and BFE and microbial indicators were detected in building 381, Cangwu Road	2024-08-13
7	Disposable children mask		Part parameters	Disposable children mask T/AQB 1-2020	Only basic requirements, appearance, size and deviation, nose clip, formaldehyde content, pH value,	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					color fastness to dry rubbing, odor, decomposa ble carcinogeni c aromatic amine dyes, ethylene oxide residue, bacterial filtration efficiency (BFE), particulate matter filtration efficiency (PFE), breaking strength of mask belt and the joint between mask belt and mask body,	

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					sharpness of accessories, flame retardant performance and microbial indicators were measured, Among them, the microbial indicators and bacterial filtration efficiency were tested at No. 381 Cangwu Road. Filtration efficiency of particulate matter and flame retardant performanc	

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		№	Item/ Parameter			
					e were tested at building 12, Lane 955.	
8	Children Mask		Part parameters	Children Mask T/ZFB 0004-2020	Only the basic requirements, appearance, specification and size, fiber content, nose clip length, breaking strength at the connection point between single mask belt and mask body, residual ethylene oxide, filtration efficiency of	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					particulate matter, fastness of expiratory valve cover, formaldehyde content, pH value, decomposable carcinogenic aromatic amine dye, odor, color fastness to dry friction, sharpness of accessories and microorganism were measured 381 Cangwu Road. Filtration efficiency of particulate	

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		№	Item/ Parameter			
					matter were tested at building 12, Lane 955.	
XI Rubber plastic light industrial products SCHEDULE OF ACCREDITATION CERTIFICATE						
1	Rubber plastic light industrial products	1	Breaking force and elongation	Plastics—Determination of tensile properties - Part 3: Test conditions for films and sheets GB/T 1040.3-2006		2024-08-13
				Rubber of plastics-coated fabrics-Determination of tensile strength and elongation at break HG/T 2580-2022		2024-08-13
				Rubber of plastics-coated fabrics-Determination of tensile strength and elongation at break HG/T 2580-2008	Only as stipulated in specific client contracts	2024-08-13
		2	65%/25% subsidence ratio	Flexible cellular polymeric materials—Determination of hardness(indentation technique) GB/T 10807-2006		2024-08-13
		3	Tear strength	Flexible cellular polymeric materials—Determination of tear strength GB/T 10808-2006		2024-08-13
		4	Flexibility and Destruction Resistance	Rubber-or plastics-coated fabrics—Determination of resistance to damage by flexing GB/T 12586-2003	Test only: Method A and Method C	2024-08-13
		5	Low temperature bending	Rubber-or plastics-coated fabrics—Low-temperature bend test GB/T 18426-2021	Except for materials with thickness greater than 2.2mm	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Abrasion resistance	Rubber-or plastics-coated fabrics—Determination of abrasion resistance—Martindale method GB/T 19089-2003	Only as stipulated in specific client contracts	2024-08-13
				Rubber-or plastics-coated fabrics—Determination of abrasion resistance—Martindale method GB/T 19089-2012		2024-08-13
				Rubber-or plastics-coated fabrics—Determination of abrasion resistance—Taber abrader GB/T 30314-2013	Detecting only flexible sample,Only as stipulated in specific client contracts	2024-08-13
		7	Peeling strength	Test method for peel strength of pressure-sensitive tape at 180° angle GB/T 2792-1998	Only as stipulated in specific client contracts	2024-08-13
		8	Aging resistance	Rubber, vulcanized or thermoplastic—Accelerated ageing and heat resistance tests—Air-oven method GB/T 3512-2014	Test only: Method A cabinet type hot air aging chamber	2024-08-13
		9	Odours	Safety technical specifications for childrens footwear GB 30585-2014 6.5		2024-08-13
		10	Moisture content	Paper, board and pulp—Determination of moisture content of		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				analytical sample GB/T 462-2023		
		11	Linear dimension	Cellular plastics and rubbers—Determination of linear dimensions GB/T 6342-1996	Only vernier caliper, metal ruler and metal tape are measured	2024-08-13
		12	Tensile strength and elongation at break	Flexible cellular polymeric materials—Determination of tensile strength and elongation at break GB/T 6344-2008		2024-08-13
		13	75% compression setSpringback Rate	Flexible cellular polymeric materials—Determination of compression set GB/T 6669-2008		2024-08-13
		14	Rebound rate	Flexible cellular polymeric materials—Determination of resilience by ball rebound GB/T 6670-2008		2024-08-13
		15	Peeling strength	Test method for peel force of flexible laminated plastics GB/T 8808-1988		2024-08-13
		16	Tear resistance	Rubber-or plastics-coated fabrics-Determination of tear resistance-Part 1:constant rate of tear methods HG/T 2581.1-2022	Method A only	2024-08-13
				Rubber-or plastics-coated fabrics-Determination of tear resistance-Part 1:constant rate of tear methods HG/T 2581.1-2009	Only as stipulated in specific client contracts	2024-08-13
		17	Water Permeability	Rubber-or plastics-coated fabrics-Determination of resistance to penetration by water HG/T 2582-2022	Method B only	2024-08-13
		18	Dimension	Latex foam—Determination of linear dimensions HG/T 3054-2012		2024-08-13
		19	Long time fatigue	Flaxible cellular materials determination of long time fatigue QB/T 2819-2006		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		20	Recovery time	Slow recovery foam—Determination of recovery time GB/T 26392-2011		2024-08-13
		21	Identify	Rubber indentification—Infrared spectrometric method GB/T 7764-2017	Test only: Try attenuated total reflection (ATR or micro ATR) surface analysis Steps for molding or solution film-forming of raw rubber	2024-08-13
		22	Total polymer	Rubber and rubber products—Determination of the composition of vulcanizates and uncured compounds by thermogravimetry—Part 1: Butadiene, ethylene-propylene copolymer and terpolymer, isobutene-isoprene, isoprene and styrene-butadiene rubbers GB/T 14837.1-2014		2024-08-13
				Rubber—Determination of solvent extract GB/T 3516-2006		2024-08-13
		23	N-nitrosamines	Rubber and elastomer materials—Determination of N-nitrosamines GB/T 24153-2009		2024-08-13
		24	Dimethyl fumarate	Footwear—Chemical tests—Determination of dimethyl fumarate (DMF) GB/T 26713-2011		2024-08-13
		25	Heavy metals	Determination of heavy metal content of latex products-Inductively coupled plasma atomic emission spectrometry GB/T		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				33324-2016		
				Footwear—Chemical test method—Total heavy metal content—Inductively coupled plasma emission spectroscopy QB/T 4340-2012		2024-08-13
				PART 1303-Ban of lead-containing paint and certain consumer products bearing lead-containing paint CPSC 16 CFR Part 1303		2024-08-13
				Standard Operating Procedure for Determining lead(Pb)in Paint and other similar surface coatings CPSC-CH-E1003-09.1		2024-08-13
		26	Surface color migration	Footwear—Test methods for uppers,lining and insoles—Colour migration GB/T 3903.42-2008	Only as stipulated in specific client contracts	2024-08-13
		27	Azo colourants	Methods for the determination of prohibited substances in furniture products and related materials—Azo dyes GB/T 40904-2021		2024-08-13
		28	Certain phthalate esters	Methods for the determination of prohibited substances in furniture products and related materials—Certain phthalate esters GB/T 40906-2021		2024-08-13
		29	2,4-diaminotoluene and 4,4'-methylenedianiline	Methods for determination of prohibited substances in furniture products and related materials—2,4-diaminotoluene and 4,4'-methylenedianiline GB/T 40907-2021		2024-08-13
		30	Flame retardants	Methods for the determination of prohibited substances in furniture products and related materials—Flame retardants GB/T 40908-2021		2024-08-13
		31	Polycyclic aromatic hydrocarbons	Methods for determination of prohibited substance in furniture products and related materials—Polycyclic aromatic hydrocarbons GB/T 40971-2021		2024-08-13
				Determination of polycyclic aromatic hydrocarbons in plastic and	GC-MS	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				plastic article SN/T 1877.2-2007	only,Only as stipulated in specific client contracts	
				Determination of polycyclic aromatic hydrocarbons in rubber and rubber product SN/T 1877.4-2007	GC-MS only,Only as stipulated in specific client contracts	2024-08-13
		32	Vinyl chloride monomer	Poly (vinyl chloride)—Determination of residual vinyl chloride monomer—Gas-chromatographic method GB/T 4615-2013		2024-08-13
		33	Formaldehyde	Limit and determination of parts of harmful substances in textile dyeing and finishing auxiliaries GB/T 20708-2006 Appendix B	Only as stipulated in specific client contracts	2024-08-13
		34	Organotin compounds	Footwear—Critical substances potentially present in footwear and footwear components—Determination of organotin compounds in footwear materials GB/T 32447-2015		2024-08-13
		35	Phthalate	Footwear—Critical substances potentially present in footwear and footwear components—Part 1: Determination of phthalate with solvent extraction ISO 16181-1:2021	Test only:DINP、DIDP、DNOP、DEHP、DBP、BBP	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		36	Material identification	General rules for infrared analysis GB/T 6040-2019	Only test compression method for solid samples, method ATR	2024-08-13
2	buttons		All Parameters	General technical requirements for buttons GB/T 35454-2017		2024-08-13
3	Plaited bamboo household products		Part Parameters	Plaited bamboo household products GB/T 23114-2020	Except for heavy metal content of dyeing products	2024-08-13
4	Sanitary absorbent pads(panty liner)		Part parameters	Sanitary absorbent pads(panty liner) GB/T 8939-2018	Except for Absorption rate, migrable fluorescent substances, peeling strength of back glue. Health indicators is tested at No. 3086 West Pingzhuang Road.	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
5	Rubberized nylon gloves		All parameters	Rubberized nylon gloves FZ/T 73038-2010	Cutting resistance of coating surface detection site: No. 12 building, Lane 955, Yanan Zhong Road	2024-08-13
6	Metal zipper		All parameters	Metal zipper QB/T 2171-2014		2024-08-13
7	Derlin zipper		All parameters	Derlin zipper QB/T 2172-2014		2024-08-13
8	Nylon zipper		All parameters	Nylon zipper QB/T 2173-2014		2024-08-13
9	Tooth strips		Part Parameters	Tooth strips QB/T 4857-2015	Detecting only appearance, odor, heat resistance, cold resistance, pH value and peroxide content, antifreezing detection site: No. 12	2024-08-13



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					building, Lane 955, Yanan Zhong Road	
10	Disposable spontaneous exothermic pad		Part Parameters	Disposable spontaneous exothermic pad QB/T 4903-2016	Except for: Outer bag sealing performanc e	2024-08-13
11	Foot disposable spontaneous exothermic pad		All Parameters	Foot disposable spontaneous exothermic pad QB/T 5283-2018		2024-08-13
12	Daily rainproof. Poncho and raincoat		All Parameters	Daily rainproof—Poncho and raincoat QB/T 4999-2016		2024-08-13
13	Automobile plastic (injection molding) foot pad		Part Parameters	Automobile plastic (injection molding) foot pad CAB 1025-2013	Only measure: size, mass deviation rate, PAHs, appearance and combustion speed. The combustion speed is detected in building	2024-08-13

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					12, Lane 955, middle Yan'an Road	
14	Latex pillow		Part Parameters	Latex pillow HG/T 5644-2019	Detecting only N-nitrosoamine, heavy metals, styrene release, TVOC, apparent density, compression set deformation, indentation hardness, size and appearance, condition only for ambient adjustment of compression permanent deformation	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					n a), styrene release and TVOC sampling site: : No. 12 building, Lane 955, Yanan Zhong Road	
15	Polyurethane foam for seating of passenger car		Part parameters	Polyurethane foam for seating of passenger car QC/T 850-2011	Test only:Odor level, formaldeh de emission	2024-08-13
XII Children articles and jewelry						
1	Children articles and jewelry	1	Toy logo	Toys safety—Part 1:Basic code GB 6675.1-2014	Accredited only for 5.7.2 Toy warning label	2024-08-13
		2	Sharp edge	Safety of toys—Part 2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.8		2024-08-13
		3	Sharp point	Safety of toys—Part 2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.9		2024-08-13
		4	Sharpness of accessories	Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				CPSC 16 CFR 1500.48		
				Technical requirements for determining a sharp metal or glass edge in toys and other articles intended for use by children under 8 years of age CPSC 16 CFR 1500.49		2024-08-13
		5	Widget	Safety of toys—Part 2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.2	Except for Predictable rational abuse test 5.24	2024-08-13
				Method for identifying toys and other articles intended for use by children under 3 years of age which present choking, aspiration, or ingestion hazards because of small parts CPSC 16 CFR 1501		2024-08-13
		6	Trademark misuse	Misbranded toys and other articles intended for use by children 16 CFR Part 1500.19		2024-08-13
		7	Migration of specific elements	Safety of toys—Part 4:Migration of certain elements GB 6675.4-2014	Only coating, polymer, textile, glass, ceramic, metal and leather are tested	2024-08-13
		8	Certain phthalate esters	Determination of certain phthalate esters in toys and children's products GB/T 22048-2022		2024-08-13
		9	Heavy metals	Adornment—Determination of Chromium(VI)—1,5-Diphenylcarbohydrazide spectrophotometric method GB/T 28019-2011		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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				Adornment—Determination of baneful elements—X-ray fluorescence spectrometric method GB/T 28020-2011		2024-08-13
				Adornment—Determination of baneful elements—Method of spectrometry GB/T 28021-2011		2024-08-13
				Standard Operating Procedure for Determining Total Lead(Pb)in Children's Metal Products (Including Children's Metal Jewelry) CPSC-CH-E1001-08.3		2024-08-13
				Standard Operating Procedure for Determining Total Lead(Pb)in Nonmetal Children's Products,Revision CPSC-CH-E1002-08.3		2024-08-13
				Standard operating procedure for determining cadmium(Cd)extractability from children's metal jewelry CPSC-CH-E1004-11		2024-08-13
		10	Nickel release	Jewellery—Determination of the release of nickel—Method of spectrometry GB/T 19719-2005		2024-08-13
				Coated adornment—Detection of nickel release—Method for simulation of wear and corrosion GB/T 28485-2012		2024-08-13
				Reference test method for release of nickel from all post assemblies which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin EN 1811:2023		2024-08-13
				Method for the simulation of accelerated wear and corrosion for the detection of nickel release from coated items EN 12472:2020	Except for glasses frame and sunglasses	2024-08-13
2	Ornaments		All parameters	Adornment—Provision for limit of baneful elements GB 28480-2012		2024-08-13
3	Textiles for children		Part Parameters	Test methods for simulating use and abuse of toys and other articles intended for use by children 18 months of age or less. CPSC 16 CFR 1500.51	Except for Toy products	2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
4	Textiles for children		Part Parameters	Test methods for simulating use and abuse of toys and other articles intended for use by children over 18 but not over 36 months of age CPSC 16 CFR 1500.52	Except for Toy products	2024-08-13
5	Textiles for children		Part Parameters	Test methods for simulating use and abuse of toys and other articles intended for use by children over 36 but not over 96 months of age CPSC 16 CFR 1500.53	Except for Toy products	2024-08-13
XIII Dye auxiliaries, adhesives and other chemical products						
1	Dye auxiliaries, adhesives and other chemical products	1	Aromatic amines	Limit and determination of 23 harmful aromatic amines in dye products GB 19601-2013		2024-08-13
		2	Alkyphenols and alkylphenol polyethoxylates	Determination of alkyphenols and alkylphenol polyethoxylates in textile dyeing and finishing auxiliaries-LC/MS method GB/T 23972-2009		2024-08-13
		3	Formaldehyde	Determination of formaldehyde in dye products GB/T 23973-2018		2024-08-13
		4	4-aminoazobenzene	Limit and determination of 4-aminoazobenzene in dye products GB/T 24101-2018		2024-08-13
		5	Chlorinated phenols	Determination of the content of chlorinated phenols in dye products GB/T 24166-2021		2024-08-13
		6	Phthalate	Determination of the content of phthalate in textile dyeing and finishing auxiliaries GB/T 24168-2023		2024-08-13
		7	Perfluorinated compounds	Determination of harmful substances in textile dyeing and finishing auxiliaries—Part 2:Determination of perfluorinated compounds (PFCs) GB/T 29493.2-2021		2024-08-13
		8	Benzopyridine	Determination of quinoline in dyestuffs and textile dyeing and finishing auxiliaries GB/T 31531-2015		2024-08-13
		9	Chromium(VI)	Determination of chromium(VI) content in textiles dyeing and finishing auxiliaries GB/T 33093-2016		2024-08-13
		10	Heavy metals	Determination of 9 heavy metal contents in textile dyeing and finishing auxiliaries GB/T 34673-2017		2024-08-13



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Sensitizing dyes	Limit and determination of sensitizing dyes in dye products GB/T 36908-2018		2024-08-13
		12	Carcinogenic dyestuffs	Limit and determination of carcinogenic dyes in dye products GB/T 37040-2018		2024-08-13
		13	Dimethyl fumarate	Textile dyeing and finishing auxiliaries-Determination of dimethyl fumarate HG/T 4445-2012		2024-08-13
2	Textlile colorrants ,chemicals and auxiliaries		Part Parameters	Restricted substances list for textlile colorrants ,chemicals and auxiliaries T/CNTAC 66-2020	Detecting only Heavy metals in auxiliaries, chromium(VI) content in auxiliaries, Dimethyl fumarate	2024-08-13



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