

Name: SGS-CSTC Standards Technical Services (Changzhou) Co., Ltd.

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Registration No. CNAS L3533

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

Effective Date: 2025-01-22 Expiry Date: 2029-04-13

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
Yarn						
1	Yarn	1	Linear density	Textiles-Yarn from packages -Determination of linear density (mass per unit length) by the skein method ISO 2060:1994		2023-06-19
				Textiles -Yarn from packages- Determination of linear density (mass per unit length) by the skein method GB/T 4743-2009		2023-06-19
				Textiles -Yarn from packages- Determination of linear density (mass per unit length) by the skein method EN ISO 2060:1995		2023-06-19
				Textiles -Yarn from packages- Determination of linear density (mass per unit length) by the skein method BS EN ISO 2060:1995		2023-06-19
				Textiles -Yarn from packages- Determination of linear density (mass per unit length) by the skein method NF EN ISO 2060:1995		2023-06-19
				Textiles -Yarn from packages- Determination of linear density (mass per unit length) by the skein method DIN EN ISO 2060:1995		2023-06-19



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		№	Item/ Parameter			
2			Twist	Textiles--Determination of twist in yarn Part 1: Direct counting method GB/T 2543.1-2015		2023-06-19
				Textiles--Determination of twist in yarn Part 2: Untwist-retwist method GB/T 2543.2-2001		2023-06-19
				Textiles -- Woven fabrics -- Construction -- Methods of analysis - Part 4: Determination of twist in yarn removed from fabric GB/T 29256.4-2012		2023-06-19
				Textiles - Determination of twist in yarns - Direct counting method ISO 2061:2015		2023-06-19
				Textiles - Determination of twist in yarns - Direct counting method EN ISO 2061:2015		2023-06-19
				Textiles - Determination of twist in yarns - Direct counting method BS EN ISO 2061:2015		2023-06-19
				Textiles - Determination of twist in yarns - Direct counting method DIN EN ISO 2061:2015		2023-06-19
				Textiles -- Woven fabrics -- Construction -- Methods of analysis - Part 4: Determination of twist in yarn removed from fabric ISO 7211/4:1984		2023-06-19
				Standard test method for twist in yarns - Direct counting method ASTM D1423/D1423M-16(Reapproved 2022)		2023-06-19
				Standard Test Method for Twist in Single Spun Yarns-Untwist-Retwist Method ASTM D1422/D1422M-13(Reapproved 2020)		2023-06-19
3			Tensile properties	Textile--Yarns from packages-Determination of single-end breaking force and elongation at break using constant rate of extension(CRE) tester GB/T 3916-2013	Accredited only for method A	2025-01-22
				Textiles - Yarns from packages - Determination of single-end breaking force and elongation at break using constant rate of extension (CRE) tester ISO 2062:2009	Accredited only for method A	2025-01-22
				Textiles - Yarns from packages - Determination of single-end breaking force and elongation at break using constant rate of	Accredited only for	2025-01-22



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		№	Item/ Parameter			
				extension (CRE) tester EN ISO 2062:2009	method A	
				Textiles - Yarns from packages - Determination of single-end breaking force and elongation at break using constant rate of extension (CRE) tester BS ISO 2062:2009	Accredited only for method A	2025-01-22
				Textiles - Yarns from packages - Determination of single-end breaking force and elongation at break using constant rate of extension (CRE) tester ISO 2062:2010	Accredited only for method A	2025-01-22
Chemical Fiber						
1	Chemical Fiber	1	linear density	Testing method for linear density of man-made filament yarns GB/T 14343-2008		2023-06-19
		2	Tensile properties	Testing method for tesile of man-made filament yarns GB/T 14344-2022		2023-06-19
		3	Determination of The Oil and Fat Content	man-made fiber-test method for oil contenet GB/T 6504-2017	only for method A	2025-01-22
Textile and products						
1	Textile	1	Fabric mass	Textile–Woven fabric – Determination of mass per unit length and mass per unit area GB/T 4669-2008		2023-06-19
				Textile–Woven fabric– Determination of mass per unit length and mass per unit area ISO 3801:1977		2023-06-19
				Testing method of dry weight per unit area for knitted fabrics FZ/T 70010-2006		2023-06-19
				Textiles-Test methods for nonwovens-Part 1:Determination of mass per unit area ISO 9073-1:2023		2025-01-22
				Textile–fabrics Determination of mass per unit area using small Samples EN 12127:1997		2023-06-19
				Test method of mass per unit area and pile percent of pile fabric FZ/T 01033-2012		2023-06-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date		
		№	Item/ Parameter					
				Textile-fabrics Determination of mass per unit area using small Samples BS EN 12127:1998		2023-06-19		
				Textile-Woven fabric- Determination of mass per unit length and mass per unit area DIN EN 12127:1997		2023-06-19		
				Standard Test Methods for Mass Per Unit Area(Weight) of fabric ASTM D3776/D3776M-20		2023-06-19		
		2	Determination of number of threads per unit length			Textile-Woven fabrics-Determination of number of threads per unit length GB/T 4668-1995		2023-06-19
						Method for determination of the cover factor of wool knitted fabrics FZ/T 70008-2012		2023-06-19
						Textiles-Methods of analysis of woven fabrics construction--Part2: Determination of number of threads per unit length ISO 7211-2:2024		2025-01-22
						Textile--Determination of stitch length and yarn linear density in weft-knitted fabrics FZ/T 01152-2019		2023-06-19
						Standard Test Method for Warp(End) and Filling(Pick)Count of Woven Fabrics ASTM D3775-17(2023)		2025-01-22
		3	Determination of linear density of yarn removed from fabric			Textiles - Woven fabrics - Construction - Methods of analysis - Part 5: Determination of linear density of yarn removed from fabric GB/T 29256.5-2012		2023-06-19
						Textiles-Woven fabrics-Construction- Methods of analysis-Part 5: Determination of linear density of yarn removed from fabric ISO 7211-5:2020		2023-06-19
						Textiles-Woven fabrics-Construction- Methods of analysis-Part 5: Determination of linear density of yarn removed from fabric BS ISO 7211-5:2020		2023-06-19
						Textile-Knitted fabrics-Determination of stich length and yarn linear density in weft knitted fabrics EN 14970:2006		2023-06-19
4	Fabric mass			Determination of thickness of textiles and textile products GB/T 3820-1997		2023-06-19		



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		№	Item/ Parameter					
				Determination of thickness of textiles and textile products ISO 5084:1996		2023-06-19		
				Determination of thickness of textiles and textile products EN ISO 5084:1996		2023-06-19		
				Determination of thickness of textiles and textile products BS EN ISO 5084:1997		2023-06-19		
				Determination of thickness of textiles and textile products DIN EN ISO 5084:1997		2023-06-19		
				Methods of Test for Textiles - Part 2.15: Physical Tests - Determination of Thickness of Textile Fabrics AS 2001.2.15-1989		2023-06-19		
				Standard Test Method for Thickness of Textile Materials ASTM D1777-96(Reapproved 2019)		2023-06-19		
		5	Determination of the Breaking forces and elongation			Textiles – Tensile properties of fabrics – Part1: Determination of breaking forces and elongation at breaking force – strip method GB/T 3923.1-2013		2023-06-19
						Textiles – Tensile properties of fabrics – Part2: Determination of breaking forces and elongation at breaking force – grab method GB/T 3923.2-2013		2023-06-19
						Textiles-Test methods for nonwovens-part 3: Determination of tensile strength and elongation ISO 9073-3:1989		2023-06-19
						Textiles-Test methods for nonwovens-part 18: Determination of breaking strength and elongation of nonwoven materials using the grab tensile test ISO 9073-18:2007		2023-06-19
						Textiles -- Tensile properties of fabrics Part 1: Determination of maximum force and elongation at maximum force using the strip method ISO 13934-1:2013		2023-06-19
						Textiles -- Tensile properties of fabrics Part 1: Determination of maximum force and elongation at maximum force using the strip method EN ISO 13934-1:2013		2023-06-19



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				Textiles – Tensile properties of fabrics – Part1: Determination of breaking forces and elongation at breaking force – strip method BS EN ISO 13934-1:2013		2023-06-19
				Textiles – Tensile properties of fabrics – Part1: Determination of breaking forces and elongation at breaking force – strip method NF-EN ISO 13934-1:2013		2023-06-19
				Textiles – Tensile properties of fabrics – Part1: Determination of breaking forces and elongation at breaking force – strip method DIN EN ISO 13934-1:2013		2023-06-19
				Textiles - Tensile properties of fabrics - Part 2: Determination of breaking forces – grab method ISO 13934-2:2014		2023-06-19
				Standard Test Method for Breaking Force and Elongation of Textile Fabrics (Strip Test) ASTM D5035-11(Reapproved 2019)		2023-06-19
				Textiles - Tensile properties of fabrics - Part 2: Determination of breaking forces – grab method EN ISO 13934-2:2014		2023-06-19
				Textiles - Tensile properties of fabrics - Part 2: Determination of breaking forces – grab method BS EN ISO 13934-2:2014		2023-06-19
				Textiles - Tensile properties of fabrics - Part 2: Determination of breaking forces – grab method NF EN ISO 13934-2:2014		2023-06-19
				Textiles - Tensile properties of fabrics - Part 2: Determination of breaking forces – grab method DIN EN ISO 13934-2:2014		2023-06-19
				Standard Test Method for Breaking Force and Elongation of Textile Fabrics (grab Test) ASTM D5034-21		2023-06-19
				Determination of maximum force and elongation at maximum force (strip method) AS 2001.2.3.1-2001		2023-06-19
				Test Method for Breaking Force and Elongation of Textile Fabrics (grab Test) AS 2001.2.3.2-2001		2023-06-19
		6	Seam tensile properties of fabrics and made-up textile	Textiles- Seam Tensile Properties of Fabrics and Made-up Textile Articles- Part 1: Determination of maximum force to seam rupture using the strip method GB/T 13773.1-2008		2023-06-19



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			articles	Textiles- Seam Tensile Properties of Fabrics and Made-up Textiles Articles- Part 2: Determination of maximum force to seam rupture using the grab method GB/T 13773.2-2008		2023-06-19
				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		2023-06-19
				Knitted overcoat FZ/T 73058-2017 appendix A		2025-01-22
				Textiles- Seam Tensile Properties of Fabrics and Made-up Textile Articles- Part 1: Determination of maximum force to seam rupture using the strip method EN ISO 13935-1:2014		2023-06-19
				Woven garments for students GB/T 23328-2009 appendix A		2025-01-22
				Textiles- Seam Tensile Properties of Fabrics and Made-up Textile Articles- Part 1: Determination of maximum force to seam rupture using the strip method BS EN ISO 13935-1:2014		2023-06-19
				Textiles- Seam Tensile Properties of Fabrics and Made-up Textile Articles- Part 1: Determination of maximum force to seam rupture using the strip method DIN EN ISO 13935-1:2014		2023-06-19
				Textiles- Seam Tensile Properties of Fabrics and Made-up Textiles Articles- Part 2: Determination of maximum force to seam rupture using the grab method ISO 13935-2:2014		2023-06-19
				Textiles- Seam Tensile Properties of Fabrics and Made-up Textiles Articles- Part 2: Determination of maximum force to seam rupture using the grab method EN ISO 13935-2:2014		2023-06-19
				Textiles- Seam Tensile Properties of Fabrics and Made-up Textiles Articles- Part 2: Determination of maximum force to seam rupture using the grab method BS EN ISO 13935-2:2014		2023-06-19
				Textiles- Seam Tensile Properties of Fabrics and Made-up Textiles Articles- Part 2: Determination of maximum force to seam rupture using the grab method DIN EN ISO 13935-2:2014		2023-06-19

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7			Strength and recovery	Textiles-Determination of the elasticity of fabrics-Part 1:Strip tests ISO 20932-1:2018+A1:2021		2023-06-19
				Textiles-Determination of the elasticity of fabrics-Part 1:Strip tests EN ISO 20932-1:2020		2023-06-19
				Textiles-Determination of the elasticity of fabrics-Part 1:Strip tests BS EN ISO 20932-1:2020+A1:2021		2023-06-19
				Textiles-Determination of the elasticity of fabrics-Part 1:Strip tests DIN EN ISO 20932-1:2022		2023-06-19
				Textiles-Determination of the elasticity of fabrics-Part 3:Narrow fabrics ISO 20932-3:2018	Only for Method A	2023-06-19
				Textiles-Determination of the elasticity of fabrics-Part 3:Narrow fabrics EN ISO 20932-3:2020	Only for Method A	2023-06-19
				Textiles-Determination of the elasticity of fabrics-Part 3:Narrow fabrics BS EN ISO 20932-3:2020	Only for Method A	2023-06-19
				Textiles-Determination of the elasticity of fabrics-Part 3:Narrow fabrics DIN EN ISO 20932-3:2020	Only for Method A	2023-06-19
				Textiles-Test methods of the tensile elasticity for woven fabrics FZ/T 01034-2008		2023-06-19
				Stretch and recovery testing method for knits FZ/T 70006-2004	It is not the current valid standard and is quoted by the product standard	2023-06-19
				Stretch and recovery testing method for knitted fabrics FZ/T 70006-2022		2023-06-19
				Standard Test Methods for Stretch Properties of Fabrics Woven from Stretch Yarns ASTM D3107-07(Reapproved 2019)		2023-06-19



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		№	Item/ Parameter			
				Standard Test Method for Stretch Properties of Knitted Fabrics Having Low Power ASTM D2594/D2594M-21		2023-06-19
				Standard Test Method for Tension and Elongation of Elastic Fabrics(Constant Rate-of Extension Type Tensile Testing Machine) ASTM D4964-96(Reapproved 2020)		2023-06-19
		8	Moisture content and moisture regain	Determination of moisture content and moisture regain of textile - oven-drying method GB/T 9995-1997		2023-06-19
		9	Wrinkle recovery angle	Textiles fabrics - Determination of the recovery from creasing of a folded specimen by measuring the angle of recovery GB/T3819-1997	only for horizontal method	2025-01-22
				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		2025-01-22
				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 EN ISO 2313-1:2021		2025-01-22
				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 BS EN ISO 2313-1:2021		2025-01-22
				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 DIN EN ISO 2313-1:2021		2025-01-22
				Test Method for Wrinkle Recovery of Woven Fabrics: Recovery Angle AATCC TM 66-2017e2	only test option 1	2025-01-22
		10	Tear strength	Textiles – Tear properties of fabrics – Part1: Determination of tear force using ballisitic pendulum method GB/T 3917.1-2009		2023-06-19



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				Textiles--Tear properties of fabrics--Part 2: Determination of tear force of trouser-shaped test specimens(Single tear method) GB/T 3917.2-2009		2023-06-19
				Textiles--Tear properties of fabrics--Part 5: Determination of tear force of wing-shaped test specimens(Single tear method) GB/T 3917.5-2009		2023-06-19
				Textiles--Tear properties of fabrics--Part 3: Determination of tear force of trapezoid-shaped test specimens GB/T 3917.3-2009		2023-06-19
				Textiles – Tear properties of fabrics – Part1: Determination of tear force using ballisitic pendulum method ISO 13937-1: 2000+Cor.1:2004		2023-06-19
				Textiles – Tear properties of fabrics – Part1: Determination of tear force using ballisitic pendulum method EN ISO 13937-1: 2000		2023-06-19
				Textiles – Tear properties of fabrics – Part1: Determination of tear force using ballisitic pendulum method BS EN ISO 13937-1: 2000		2023-06-19
				Textiles – Tear properties of fabrics – Part1: Determination of tear force using ballisitic pendulum method DIN EN ISO 13937-1: 2000		2023-06-19
				Rubber- or Plastics-Coated Fabrics - Determination of tear resistance-Part 2:Ballistic pendulun method ISO 4674-2: 2021		2023-06-19
				Rubber- or Plastics-Coated Fabrics - Determination of tear resistance-Part 2:Ballistic pendulun method EN ISO 4674-2: 2021		2023-06-19
				Rubber- or Plastics-Coated Fabrics - Determination of tear resistance-Part 2:Ballistic pendulun method BS EN ISO 4674-2: 2021		2023-06-19
				Rubber- or Plastics-Coated Fabrics - Determination of tear resistance-Part 2:Ballistic pendulun method DIN EN ISO 4674-		2023-06-19



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		№	Item/ Parameter			
				2: 2022		
				Textiles--Tear properties of fabrics--Part 2: Determination of tear force of trouser-shaped test specimens(Single tear method) ISO 13937-2:2000		2023-06-19
				Textiles--Tear properties of fabrics--Part 2: Determination of tear force of trouser-shaped test specimens(Single tear method) EN ISO 13937-2:2000		2023-06-19
				Textiles--Tear properties of fabrics--Part 2: Determination of tear force of trouser-shaped test specimens(Single tear method) BS EN ISO 13937-2:2000+Cor.1:2000		2023-06-19
				Textiles--Tear properties of fabrics--Part 2: Determination of tear force of trouser-shaped test specimens(Single tear method) DIN EN ISO 13937-2:2000		2023-06-19
				Textiles--Tear properties of fabrics--Part 3: Determination of tear force of wing-shaped test specimens(Single tear method) ISO 13937-3:2000		2023-06-19
				Nonwovens — Test methods — Part 4: Determination of tear resistance by the trapezoid procedure ISO 9073-4:2021		2023-06-19
				Nonwovens — Test methods — Part 4: Determination of tear resistance by the trapezoid procedure EN ISO 9073-4:2021		2023-06-19
				Nonwovens — Test methods — Part 4: Determination of tear resistance by the trapezoid procedure BS EN ISO 9073-4:2021		2023-06-19
				Nonwovens — Test methods — Part 4: Determination of tear resistance by the trapezoid procedure DIN EN ISO 9073-4:2021		2023-06-19
				Standard Test Method for Tearing Strength of fabrics by Falling Pendulum (Elmendorf) ASTM D1424-21		2023-06-19
				Method of test for textilesPhysical tests-Determination of tear force of fabrics using the ballistic pendulum method(Elmendorf) AS 2001.2.8-2001		2023-06-19



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11			Resistance to damage by flexing	Rubber -or plastics-coated fabrics-Determination of resistance to damage by flexing GB/T 12586-2003	only test method B, method C	2025-01-22
				Rubber -or plastics-coated fabrics-Determination of resistance to damage by flexing ISO 7854:1995	only test method B, method C	2025-01-22
				Rubber -or plastics-coated fabrics-Determination of resistance to damage by flexing EN ISO 7854:1997	only test method B, method C	2025-01-22
				Rubber -or plastics-coated fabrics-Determination of resistance to damage by flexing BS EN ISO 7854:1997	only test method B, method C	2025-01-22
				Rubber -or plastics-coated fabrics-Determination of resistance to damage by flexing NF EN ISO 7854:1997	only test method B, method C	2025-01-22
				Rubber -or plastics-coated fabrics-Determination of resistance to damage by flexing DIN EN ISO 7854:1997	only test method B, method C	2025-01-22
				12		Peel strength
Coated fabrics-Determination of coating peeling strength FZ/T 01010-2012		2023-06-19				



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		№	Item/ Parameter			
				Test method for peeling strength of garments used adhesive interlining FZ/T 80007.1-2023		2025-01-22
				Coated fabrics-Determination of blocking resistance FZ/T 01063-2008		2023-06-19
				Rubber- or Plastics-Coated Fabrics - Determination of Coating Adhesion ISO 2411: 2017	Except for test Method of preparation 2	2023-06-19
				Standard Test Methods for Bonded, Fused, and Laminated Apparel Fabrics ASTM D2724-19		2023-06-19
		13	Tuft Bind of Pile	Standard Test Method for Tuft Bind of Pile Yarn Floor Coverings ASTM D1335-21		2025-01-22
		14	Determination of slippage resistance of yarns at a seam in woven fabrics	Textiles-Determination of the slippage resistance of yarns at a seam in woven fabrics-Part1:Fixed seam opening method GB/T 13772.1-2008		2023-06-19
				Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics- Part 2: Fixed Load Method GB/T 13772.2-2018		2023-06-19
				Seam strength and maintain for knitted fabric and flexible woven fabric grab method FZ/T 01031-2016		2023-06-19
				Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics- Part 1: Fixed seam opening method ISO 13936-1:2004		2023-06-19
				Seam strength and maintain for knitted fabric and flexible woven fabric grab method FZ/T 01031-1993	It is not the current valid standard and is quoted by	2023-06-19



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					the product standard	
				Test method for determining the seam slippage of wool woven fabrics FZ/T 20019-2006		2023-06-19
				Method of test for determining the underarm seam strength of knitted garments FZ/T 70007-2015		2023-06-19
				Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics- Part 1: Fixed seam opening method EN ISO 13936-1:2004		2023-06-19
				Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics- Part 1: Fixed seam opening method BS EN ISO 13936-1:2004		2023-06-19
				Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics- Part 1: Fixed seam opening method DIN EN ISO 13936-1:2004		2023-06-19
				Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics- Part 2: Fixed Load Method ISO 13936-2:2004		2023-06-19
				Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics- Part 2: Fixed Load Method EN ISO 13936-2:2004		2023-06-19
				Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics- Part 2: Fixed Load Method BS EN ISO 13936-2:2004		2023-06-19
				Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics- Part 2: Fixed Load Method DIN EN ISO 13936-2:2004		2023-06-19
		15	Skewness and bow in woven and knitted fabrics	Test method for skewness and bow in woven and knitted fabrics GB/T 14801-2009		2023-06-19



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16	Air permeability			Woven fabrics-Distortion-Determination for skew and bow ISO 13015:2013		2023-06-19				
				Test method for determining the angle of spirality in knitted wool garments FZ/T 20011-2006		2023-06-19				
				Textiles--Determination of the permeability of fabrics to air GB/T 5453-1997		2023-06-19				
				Textiles--Determination of the permeability of fabrics to air ISO 9237:1995		2023-06-19				
				Textiles--Determination of the permeability of fabrics to air EN ISO 9237:1995		2023-06-19				
				Textiles--Determination of the permeability of fabrics to air BS EN ISO 9237:1995		2023-06-19				
				Textiles--Determination of the permeability of fabrics to air DIN EN ISO 9237:1995		2023-06-19				
				Methods of Test for Textiles - Part 2.34: Physical Tests - Determination of Permeability of Fabrics AS 2001.2.34-1990		2023-06-19				
				Standard Test Method for Air Permeability of Textile Fabrics ASTM D737-2018(2023)		2025-01-22				
				Textile test methods Air permeability CAN/CGSB-4.2 NO.36-1989(1997)		2023-06-19				
				Testing Methods for Woven Fabrics JIS L1096:2010+A1:2020 8.26.1	Only method A\C	2023-06-19				
				17	Water resistance			Textile-Water resistance-Rain tests: exposure to a horizontal water spray GB/T 23321-2009		2023-06-19
								Textiles-Aqueous Liquid Repellency: Water/Alcohol Solution Resistance Test ISO 23232:2009		2023-06-19
								Textiles-Aqueous Liquid repellency-- Water/alcohol solution resistance test GB/T 31906-2015		2025-01-22



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		№	Item/ Parameter					
				Textile-Water resistance-Rain tests: exposure to a horizontal water spray ISO 22958:2021		2023-06-19		
				Textiles-Aqueous Liquid Repellency: Water/Alcohol Solution Resistance Test BS ISO 23232:2009		2023-06-19		
				Water Resistance :Rain test AATCC 35-2018e2		2023-06-19		
				Test method for water resistance:Impact penetration AATCC TM42-2017e		2023-06-19		
		18	Snagging Resistance			Textiles -Evaluation for the snagging degree of fabrics -Mace test method GB/T 11047-2008		2023-06-19
						Standard Test Method for Snagging Resistance of Fabrics (Mace) ASTM D3939/D3939M-13(Reapproved 2017)		2023-06-19
						Standard Test Method for Snagging Resistance of Fabrics (Bean Bag) ASTM D5362-13(Reapproved 2018)		2023-06-19
						Textiles-Method for determination of propensity of fabrics to snagging-Rotating chamber method BS 8479:2008		2023-06-19
		19	Drying rate			Textiles — Determination of moisture drying rate ISO 17617:2014		2025-01-22
						Test Method for Drying Rate of Fabrics:Heated Plate AATCC TM 201-2012(2014)e2		2023-06-19
		20	Flammability test			Textiles-Burning behaviour-45° determination of flame spread rate GB/T 14644-2014		2023-06-19
						Textile-Burning behaviour-Determination of damaged length,afterglow time and afterflame time of vertically oriented specimen GB/T 5455-2014		2023-06-19
						Textile-Burning behaviour-Flam spread properties of vertically oriented specimens GB/T 5456-2009		2023-06-19
						Burning behaviour of carpets-Tablet test at ambient temperature GB/T 11049-2008		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textile -Burning behaviour-Determination of ease of ignition of vertically oriented specimens GB/T 8746-2009		2023-06-19
				Determination of the effects of a small source of ignition on textile floor coverings(methenamine tablet test) ISO 6925-1982		2023-06-19
				Standard for the Flammability of Children's Sleepwear (Size 0 through 6X) 16 CFR Part 1615-2007		2023-06-19
				Standard for the Flammability of Children's Sleepwear (Size 7 through 14) 16 CFR Part 1616-2000		2023-06-19
				Standard for the surface flammability of carpets and rugs 16 CFR Part 1630-2007		2023-06-19
				Standard for the surface flammability of small carpets and rugs 16 CFR Part 1631-2007		2023-06-19
				Children's Sleepwear Regulations SOR/2016-169 Exclude schedule 2		2023-06-19
				Protective clothing -- Protection against flame -- Method of test for limited flame spread ISO 15025:2016		2023-06-19
				Textile Flammability Regulations SOR/2016-194		2023-06-19
				Protective clothing -- Protection against flame -- Method of test for limited flame spread BS EN ISO 15025:2016		2023-06-19
				Standard Test Method for Flammability of Apparel Textiles ASTM D1230-22a		2023-06-19
				Protective clothing -- Protection against flame -- Method of test for limited flame spread DIN EN ISO 15025:2017		2023-06-19
				Protective clothing -- Protection against flame -- Method of test for limited flame spread EN ISO 15025:2016		2023-06-19
				Textiles - Burning behaviour of children's nightwear - Specification BS EN 14878:2007+C.1:2009		2023-06-19
				Textiles - Burning behaviour of children's nightwear - Specification DIN EN 14878:2007(E)+Cor1:2009		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles - Burning behaviour of children's nightwear - Specification EN 14878:2007+Cor.1:2009		2023-06-19
				Textile Fabrics - Burning Behaviour - Measurement of Flame Spread Properties of Vertically Oriented Specimens ISO 6941:2003		2023-06-19
				Textile Fabrics - Burning Behaviour - Measurement of Flame Spread Properties of Vertically Oriented Specimens EN ISO 6941:2003		2023-06-19
				Textile Fabrics - Burning Behaviour - Measurement of Flame Spread Properties of Vertically Oriented Specimens BS EN ISO 6941:2003		2023-06-19
				Textiles - Burning behaviour of children's nightwear - Specification NF EN 14878:2007+Cor.1:2009		2023-06-19
				Textile Fabrics - Burning Behaviour - Measurement of Flame Spread Properties of Vertically Oriented Specimens DIN EN ISO 6941:2004		2023-06-19
				Textiles - fabrics for apparel - Detailed procedure to determine the burning behaviour of fabrics for apparel EN 1103:2005		2023-06-19
				Textiles - fabrics for apparel - Detailed procedure to determine the burning behaviour of fabrics for apparel BS EN 1103:2005		2023-06-19
				Textiles - fabrics for apparel - Detailed procedure to determine the burning behaviour of fabrics for apparel DIN EN 1103:2006		2023-06-19
				Flammability Performance of Fabrics and Fabric assemblies Used in sleepwear and dressing gowns BS 5722:1984		2023-06-19
				Textiles - Determination of Surface Burning Time of Fabrics ISO 10047:1993		2023-06-19
				Textile Fabrics-Burning behaviour-Determination of ease of ignition of vertically oriented specimens ISO 6940:2004		2023-06-19
				Textiles - fabrics for apparel - Detailed procedure to determine the burning behaviour NF EN 1103:2005		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textile Fabrics-Burning behaviour-Determination of ease of ignition of vertically oriented specimens EN ISO 6940:2004		2023-06-19
				Textile Fabrics-Burning behaviour-Determination of ease of ignition of vertically oriented specimens BS EN ISO 6940:2004		2023-06-19
				Textiles-Assessment of ignitability of bedding items-Part 1: Ignition source:smouldering cigarette ISO 12952-1:2010		2023-06-19
				Children's Nightwear and limited daywear Having Reduced Fire Hazard AS/NZS 1249:2014+Amd 1:2014+Amd 2:2017		2023-06-19
				Children's Nightwear and limited daywear Having Reduced Fire Hazard AS 1249:2014+Amd 1:2014+Amd 2:2017+Amd 3:2020		2023-06-19
				Textile fabrics-determination of burning behaviour-determination of surface burning time AS 2755.3-1988		2023-06-19
				Measurement of flame spread properties of vertically oriented specimens AS 2755.2-1985		2023-06-19
				Determination of ease of ignition of vertically oriented specimens AS 2755.1-1985		2023-06-19
				Textiles-Assessment of ignitability of bedding items-Part 1: Ignition source:smouldering cigarette EN ISO 12952-1:2010		2023-06-19
				Method for Determination of the effects of a small source of ignition on textile floor coverings (methenamine tablet test) BS 6307: 1982		2023-06-19
				Textiles-Assessment of ignitability of bedding items-Part 1: Ignition source:smouldering cigarette BS EN ISO 12952-1:2010		2023-06-19
				British Standard Method of test for Ignitability (surface flash)of pile fabrics and assemblies having pile on the surface BS 4569:1983		2023-06-19
				Textiles-Assessment of the ignitability of bedding items-Part2:Ignition source :match-flame equivalent GB/T 20390.2-2018		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles and textile products — Burning behaviour — Curtains and drapes — Detailed procedure to determine the flame spread of vertically oriented specimens BS EN 1102:2016		2023-06-19
				Textiles-Assessment of ignitability of bedding items-Part 1: Ignition source:smouldering cigarette NF EN ISO 12952-1:2010		2023-06-19
				Textiles and textile products — Burning behaviour — Curtains and drapes — Detailed procedure to determine the flame spread of vertically oriented specimens EN 1102:2016		2023-06-19
				Textiles-Assessment of ignitability of bedding items-Part 1: Ignition source:smouldering cigarette DIN EN ISO 12952-1:2011		2023-06-19
				Textiles — Assessment of the ignitability of bedding items — Part 2: Ignition source: match-flame equivalent ISO 12952-2:2010		2023-06-19
				Textiles — Assessment of the ignitability of bedding items — Part 2: Ignition source: match-flame equivalent EN ISO 12952-2:2010		2023-06-19
				Flammability of vertically oriented textile fabrics and fabric assemblies subjected to a small ignition flame BS 5438:1976		2023-06-19
				Textiles — Assessment of the ignitability of bedding items — Part 2: Ignition source: match-flame equivalent BS EN ISO 12952-2:2010		2023-06-19
				Textile Floor Coverings Regulations SOR/2016-176		2023-06-19
				Textiles — Assessment of the ignitability of bedding items — Part 2: Ignition source: match-flame equivalent NF EN ISO 12952-2:2010		2023-06-19
				Standard Methods of Fire Tests for Flame Propagation of Textiles and Films NFPA 701-2023	Only test method 1	2023-06-19
				Textiles — Assessment of the ignitability of bedding items — Part 2: Ignition source: match-flame equivalent DIN EN ISO		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				12952-2:2011		
				Standard on flame-resistant clothing for protection of industrial personnel against short-duration thermal exposures from fire NFPA 2112-2023 Chapter 7.1.2, 8.3		2025-01-22
				Standard Test Method for Ignition Characteristics of Finished Textile Floor Covering Materials ASTM D2859-16(Reapproved 2021)		2023-06-19
				Textiles-Assessment of the ignitability of bedding items Part 1:Ignition source:smouldering cigarette GB/T 20390.1-2018		2023-06-19
				Standard Methods of Tests and Classification System for Cigarette Ignition Resistance of Components of Upholstered Furniture 2019 NFPA 260-2024		2025-01-22
				Fabrics for curtains,drapes and windowblinds –Part 2: Flammability requirements Specification BS 5867-2:2008		2023-06-19
				Standard Test Method for Flame Resistance of Textiles (Vertical Test) ASTM D6413/D6413M-22		2023-06-19
				§571.302 Standard No. 302; Flammabilityof interior materials FMVSS 302-1998		2023-06-19
				TECHNICAL STANDARDS DOCUMENT No. 302, Revision 0 Flammability of Interior Materials CMVSS 302-2007		2023-06-19
				Fammability of automotive interior materials GB 8410-2006		2023-06-19
				Road vehicles, and tractors and machinery for agriculture and forestry - Determination of burning behaviour of interior materials ISO 3795:1989		2023-06-19
				Textile test methods flame resistance-vertical burning test CAN/CGSB-4.2 NO.27.1-94		2023-06-19
				Textile test methods flame resistance-vertically oriented textile fabric or fabric assembly test CAN/CGSB-4.2 NO.27.10-2000		2023-06-19



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		№	Item/ Parameter			
				Standard Performance Specification for Flame Resistant and Electric Arc Rated Protective Clothing Worn by Workers Exposed to Flames and Electric Arcs ASTM F1506-22 clause 7.6		2023-06-19
				Textiles and Textile products-Burning Behaviour-Curtains and drapes-Detailed procedure to determine the ignitability of vertically oriented specimens EN 1101:1995/A1:2005		2023-06-19
				Workwear for protect against hydrocarbon flash fire and optionally steam and hot fluids CAN/CGSB-155.20-2017 clause 6.1,7.1,7.2		2023-06-19
				Textiles and Textile products-Burning Behaviour-Curtains and drapes-Detailed procedure to determine the ignitability of vertically oriented specimens BS EN 1101:1996/A1:2006		2023-06-19
				Textiles-Burning behaviour-Determination of surface burning time of fabrics GB/T 8745-2001		2023-06-19
				Textiles-Burning behaviour-Determination ease of ignition of vertically oriented specimens GB/T 8746-2009		2023-06-19
				Upholstered Furniture Action Council - 1990(UFAC Methods 1990) UFAC Methods 1990		2023-06-19
				TECHNICAL BULLETIN 117-2013 Requirements, Test Procedure and Apparatus for Testing the Smolder Resistance of Materials Used in Upholstered Furniture TB117-2013		2023-06-19
				A Rate-of-burn standard for sleeping bags CPAI-75:1976		2023-06-19
				Standard Test Method for Horizontal Burning Rate of Polymeric Materials Used in Occupant Compartments of Motor Vehicles ASTM D5132-20		2023-06-19
				TEST METHOD: SATRA TM225 (formerly PM225) BURNING BEHAVIOUR OF SLIPPERS SATRA TM225:1998		2023-06-19
				Standard Test Methods for Cigarette Ignition Resistance of Components of Upholstered Furniture ASTM E1353-21		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Standard Test Method for Flammability of Sleeping Bags ASTM F1955-2022		2023-06-19
				Flammability performance for textiles used in the construction of marquees and similar textile structures BS 7837:1996		2023-06-19
				Domestic oven gloves - Requirements and test methods BS 6526:1998+Amdt:2002(CONFIRMED DECEMBER 2007) clause 4.3, Annex A		2023-06-19
				Standard for the Flammability of Clothing Textiles 16 CFR Part 1610-2023		2025-01-22
				Clothing for protection against heat and flame — Determination of contact heat transmission through protective clothing or constituent materials — Part 1: Contact heat produced by heating cylinder ISO 12127-1:2015		2023-06-19
				Clothing for protection against heat and flame — Determination of contact heat transmission through protective clothing or constituent materials — Part 1: Contact heat produced by heating cylinder EN ISO 12127-1:2015		2023-06-19
				Clothing for protection against heat and flame — Determination of contact heat transmission through protective clothing or constituent materials — Part 1: Contact heat produced by heating cylinder BS EN ISO 12127-1:2015		2023-06-19
				Protective clothing —Protection against heat and flame — Test method: Determination of the contact heat transmission through protective clothing or its materials EN 702:1994(R2007)		2023-06-19
				Protective clothing —Protection against heat and flame — Test method: Determination of the contact heat transmission through protective clothing or its materials BS EN 702:1995(R2007)		2023-06-19
				Protective clothing against heat and flame — Determination of heat transmission on exposure to flame ISO 9151:2016		2023-06-19



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		№	Item/ Parameter			
				Standard for the Flammability of Mattresses and Mattress Pads 16 CFR 1632-2021		2025-01-22
				Protective clothing against heat and flame — Determination of heat transmission on exposure to flame EN ISO 9151:2016		2023-06-19
				Protective clothing against heat and flame — Determination of heat transmission on exposure to flame BS EN ISO 9151:2016		2023-06-19
				Protective clothing —Protection against heat and flames — Test Method: Determination of the heat transmission on exposure to flame EN 367:1992		2023-06-19
				Protective clothing —Protection against heat and flames — Test Method: Determination of the heat transmission on exposure to flame BS EN 367:1992		2023-06-19
				Methods of test for assessment of the ignitability of upholstered seating by smouldering and flaming ignition sources BS 5852:2006		2023-06-19
				Fire tests for furniture Part1 . Methods of test for the ignitability by smokers' materials of upholstered composites for seating BS 5852 : Part1 : 1979		2023-06-19
				Fire tests for furniture Part2 . Methods of test for the ignitability of upholstered composites for seating by flaming sources BS 5852 : Part2 : 1982		2023-06-19
				Textile test methods Flame resistance — Methenamine tablet test for textile floor coverings CAN/CGSB-4.2 NO.27.6-2023		2025-01-22
				Furniture — Assessment of the ignitability of upholstered furniture — Part 1: Ignition source smouldering cigarette EN 1021-1:2014		2023-06-19
				Furniture — Assessment of the ignitability of upholstered furniture — Part 1: Ignition source smouldering cigarette BS EN 1021-1:2014		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Furniture — Assessment of the ignitability of upholstered furniture — Part 1: Ignition source smouldering cigarette DIN EN 1021-1:2014		2023-06-19
				Furniture — Assessment of the ignitability of upholstered furniture — Part 1: Ignition source smouldering cigarette NF EN 1021-1:2014		2023-06-19
				Furniture — Assessment of the ignitability of upholstered furniture — Part 2: Ignition source match flame equivalent EN 1021-2:2014		2023-06-19
				Furniture — Assessment of the ignitability of upholstered furniture — Part 2: Ignition source match flame equivalent BS EN 1021-2:2014		2023-06-19
				Furniture — Assessment of the ignitability of upholstered furniture — Part 2: Ignition source match flame equivalent DIN EN 1021-2:2014		2023-06-19
				Furniture — Assessment of the ignitability of upholstered furniture — Part 2: Ignition source match flame equivalent NF EN 1021-2:2014		2023-06-19
				Standard Test Method for Flammability of Blankets ASTM D4151-23		2025-01-22
				Furniture — Assessment of the ignitability of mattresses and upholstered bed bases — Part 1: Ignition source: smouldering cigarette EN 597-1:2015		2023-06-19
				Furniture — Assessment of the ignitability of mattresses and upholstered bed bases — Part 1: Ignition source: smouldering cigarette BS EN 597-1:2015		2023-06-19
				Furniture — Assessment of the ignitability of mattresses and upholstered bed bases — Part 2: Ignition source: match flame equivalent EN 597-2:2015		2023-06-19



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		№	Item/ Parameter					
				Furniture — Assessment of the ignitability of mattresses and upholstered bed bases — Part 2: Ignition source: match flame equivalent BS EN 597-2:2015		2023-06-19		
				A SPECIFICATION FOR FLAME-RESISTANT MATERIALS USED IN CAMPING TENTAGE CPAI-84:2021		2023-06-19		
				Tents Regulations SOR/2016-185		2023-06-19		
				Flammability and labelling requirements for tents CAN/CGSB-182.1-2020		2023-06-19		
				UK Nightwear (Safety) Regulations 1985–SI 1985 No.2043(Amended 1987) STATUTORY INSTRUMENTS 1985 No.2043 STATUTORY INSTRUMENTS 1987 No. 286		2023-06-19		
				The Furniture and Furnishings (Fire) (Safety) Regulations 1988 No. 1324 (Amended 1989 No. 2358, 1993 No. 207 and 2010 No. 2205) STATUTORY INSTRUMENTS 1988 No.1324 STATUTORY INSTRUMENTS 1989 No.2358 STATUTORY INSTRUMENTS 1993 No.207 STATUTORY INSTRUMENTS 2010 No.2205		2023-06-19		
		21	Water Vapour transmission			Textile-Test method for water-vapour transmission of fabrics-Part 1:Desiccant method GB/T 12704.1-2009		2025-01-22
						Textiles-Measurement of water vapour permeability of textiles for the purpose of quality control ISO 15496:2018		2023-06-19
						Textile-Test method for water-vapour transmission of fabrics-Part 2:Water method GB/T 12704.2-2009		2025-01-22
						Standard Test Methods for Water Vapor Transmission of Materials ASTM E96/E96M-2024		2025-01-22
						Standard Test Method for Water Vapor Transmission of Materials JIS L1099:2021		2025-01-22
22	Determination of dimensional change			Textile – Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional		2023-06-19		



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		№	Item/ Parameter			
				change GB/T 8628-2013		
				Textile – Domestic washing and drying procedure for textile testing GB/T 8629-2017	Except for type C	2023-06-19
				Textiles-Determination of dimensional change in washing and drying GB/T 8630-2013		2023-06-19
				Textile – Domestic washing and drying procedure for textile testing GB/T 8629-2001	Only for specific client	2023-06-19
				Textiles–Determination of dimensional changes of fabrics induced by cold-water immersion GB/T 8631-2001		2025-01-22
				Test method for wet wash resistance of garments used adhesive interlining FZ/T 80007.2-2023		2025-01-22
				Test method for relaxation dimensional change and felting dimensional change to washing of wool textiles FZ/T 70009-2012	It is not the current valid standard and is quoted by the product standard	2023-06-19
				Textile – Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change ISO 3759:2011		2023-06-19
				Test method for relaxation dimensional change and felting dimensional change to washing of wool textiles FZ/T 70009-2021		2023-06-19
				Textile –Domestic washing and drying procedure for textile testing ISO 6330:2021	Except for type C	2023-06-19
				Textile – Determination of dimensional change in washing and		2023-06-19



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		№	Item/ Parameter			
				drying ISO 5077:2007		
				Textile – Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change EN ISO 3759:2011		2023-06-19
				Textile –Domestic washing and drying procedure for textile testing EN ISO 621	Except for type C	2023-06-19
				Textile – Determination of dimensional change in washing and drying EN ISO 5077:2008		2023-06-19
				Textile – Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change BS EN ISO 3759:2011		2023-06-19
				Textile –Domestic washing and drying procedure for textile testing BS EN ISO 6330:2021	Except for type C	2023-06-19
				Textile – Determination of dimensional change in washing and drying BS EN ISO 5077:2008		2023-06-19
				Textile – Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change NF EN ISO 3759:2011		2023-06-19
				Textile –Domestic washing and drying procedure for textile testing NF EN ISO 6330:2021	Except for type C	2023-06-19
				Textile – Determination of dimensional change in washing and drying NF EN ISO 5077:2008		2023-06-19
				Textile – Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change DIN EN ISO 3759:2011		2023-06-19
				Textile –Domestic washing and drying procedure for textile testing DIN EN ISO 6330:2022	Except for type C	2023-06-19
				Textile – Determination of dimensional change in washing and drying DIN EN ISO 5077:2008		2023-06-19



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		№	Item/ Parameter				
				Dimensional Changes of Fabrics after Home Laundering AATCC TM135-2018t		2023-06-19	
				Dimensional Changes of Garments after Home Laundering AATCC TM150-2018t		2023-06-19	
				Methods of test for testiles:Dimensional change-Domestic washing and drying procedure for textile testing AS 2001.5.4-2005		2023-06-19	
				Textile Test Methods Dimensional Change in Domestic Laundering of Textiles CAN/CGSB-4.2 No. 58-2019		2023-06-19	
		23	Dimenstional change of free-steam		Method for determination of dimensional change of fabrics induced by free steam FZ/T 20021-2012(2017)		2023-06-19
					Textiles -Determination of dimensional change of fabrics induced by free-steam ISO 3005:1978		2023-06-19
					Method for Determination of dimensional change of fabrics induced by free steam BS 4323:1979		2023-06-19
		24	Assessing the Dimension change of Drycleaning		Dry wash resistance test method for garments used adhesive interlining FZ/T 80007.3-2006	Only for specific client	2025-01-22
					Dimensional Changes on Drycleaning in Perchloroethylene:Machine method AATCC TM158-1978e10(2016)e		2023-06-19
					Test method for dry cleaning resistance garments used adhesive interlining FZ/T 80007.3-2023		2025-01-22
					Methods of test for textiles dimensional change -Determination fo dimensional change on dry cleaning in perchlorethylene excluding finishing machine method AS 2001.5.7-1986		2023-06-19
		25	Assessing the cleanability after Dry-cleaning and finishing		Textiles -Professional care, Dry Cleaning and wetcleaning of fabrics and garments- Part 1: Assessment of performance after cleaning and finishing GB/T 19981.1-2014		2023-06-19



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		№	Item/ Parameter			
				Textiles -Professional care,drycleaning and wetcleaning of fabrics and garments- Part 2: Procedure for testing performance when cleaning and finishing using tetrachloroethene GB/T 19981.2-2014		2023-06-19
				Textiles -Professional care, Dry Cleaning and wetcleaning of fabrics and garments- Part 1: Assessment of performance after cleaning and finishing ISO 3175-1:2017		2023-06-19
				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		2023-06-19
				Textiles -Professional care, Dry Cleaning and wetcleaning of fabrics and garments- Part 1: Assessment of performance after cleaning and finishing EN ISO 3175-1:2018		2025-01-22
				Textiles -Professional care, Dry Cleaning and wetcleaning of fabrics and garments- Part 1: Assessment of performance after cleaning and finishing BS EN ISO 3175-1:2018		2025-01-22
				Textiles -Professional care, Dry Cleaning and wetcleaning of fabrics and garments- Part 1: Assessment of performance after cleaning and finishing DIN EN ISO 3175-1:2018		2025-01-22
				Textiles -Professional care,drycleaning and wetcleaning of fabrics and garments- Part 2: Procedure for testing performance when cleaning and finishing using tetrachloroethene EN ISO 3175-2:2018		2025-01-22
				Textiles -Professional care,drycleaning and wetcleaning of fabrics and garments- Part 2: Procedure for testing performance when cleaning and finishing using tetrachloroethene BS EN ISO 3175-2:2018		2025-01-22
				Textiles -Professional care,drycleaning and wetcleaning of fabrics and garments- Part 2: Procedure for testing performance		2025-01-22



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		№	Item/ Parameter			
				when cleaning and finishing using tetrachloroethene NF EN ISO 3175-2:2018		
				Textiles -Professional care,drycleaning and wetcleaning of fabrics and garments- Part 2: Procedure for testing performance when cleaning and finishing using tetrachloroethene DIN EN ISO 3175-2:2020		2025-01-22
		26	Smoothness appearance	Textiles –Test method for assessing the smoothness appearance of fabrics after cleansing GB/T 13769-2009		2023-06-19
				Textiles-Method for assessing appearance of apparel and other textile end products after domestic washing and drying GB/T 19980-2005		2023-06-19
				Textiles – Test method for assessing the smoothness appearance of fabrics after cleansing ISO 7768:2009		2023-06-19
				Textiles – Test method for assessing the smoothness appearance of fabrics after cleansing BS ISO 7768:2009		2023-06-19
				Smoothness Appearance of Fabrics after Repeated Home Laundering AATCC TM124-2018t		2023-06-19
				Test Method for Appearance of Apparel and Other Textile End Products after Home Laundering AATCC TM143-2018t		2023-06-19
				Textiles—Method for assessing appearance of apparel and other textile end products after domestic washing and drying ISO 15487:2018		2023-06-19
				Textiles—Method for assessing appearance of apparel and other textile end products after domestic washing and drying EN ISO 15487:2018		2023-06-19
				Textiles—Method for assessing appearance of apparel and other textile end products after domestic washing and drying BS EN ISO 15487:2018		2023-06-19
				Textiles—Method for assessing appearance of apparel and other textile end products after domestic washing and drying NF EN		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date		
		№	Item/ Parameter					
				ISO 15487:2018				
				Textiles—Method for assessing appearance of apparel and other textile end products after domestic washing and drying DIN EN ISO 15487:2018		2023-06-19		
		27	Appearance of creases			Textiles-Test method for assessing the appearance of creases in fabrics after cleansing GB/T 13770-2009		2023-06-19
						Textiles-Test method for assessing the appearance of creases in fabrics after cleansing ISO 7769:2009		2023-06-19
						Textiles-Test method for assessing the appearance of creases in fabrics after cleansing BS ISO 7769:2009		2023-06-19
						Retention of Creases in Fabrics after Repeated Home Laundering AATCC TM88C-2018t		2023-06-19
		28	Smoothness appearance of seams			Textiles –Test method for assessing the smoothness appearance of seams in fabrics after cleansing GB/T 13771-2009		2023-06-19
						Textiles – Method for assessing the appearance of seams in durable press products after domestic washing and drying ISO 7770:2009		2023-06-19
						Textiles – Method for assessing the appearance of seams in durable press products after domestic washing and drying BS ISO 7770:2009		2023-06-19
						Smoothness of Seams in Fabrics after Repeated Home Laundering AATCC TM88B-2018t		2023-06-19
		29	Determination of spirality after laundering			Textiles - Determination of spirality after laundering - Part 1: Percentage of wale spirality change in knitted garments GB/T 23319.1-2009		2023-06-19
						Textiles - Determination of spirality after laundering - Part 2: Woven and knitted fabrics GB/T 23319.2-2009		2023-06-19
						Textiles -- Determination of spirality after laundering -- Part 3: Woven and knitted garments GB/T 23319.3-2010		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles -- Determination of spirality after laundering -- Part 1: Percentage of wale spirality change in knitted garments ISO 16322-1:2005		2023-06-19
				Jeanswear FZ/T 81006-2017 appendix B		2025-01-22
				Textiles -- Determination of spirality after laundering -- Part 2: Percentage of wale spirality change in knitted garments ISO 16322-2:2021		2023-06-19
				Textiles -- Determination of spirality after laundering -- Part 3: Woven and knitted garments ISO 16322-3:2021		2023-06-19
				Skewness Change in Fabric and Garment Twist Resulting from Automatic Home Laundering AATCC TM179-2023		2025-01-22
				Test Method for Seam Twist in Garments Before and After Home Laundering AATCC TM207-2019		2023-06-19
		30	Absorption and quick drying	Textiles — Evaluation of absorption and quick-drying--part 1:Method for combination tests GB/T 21655.1-2023		2025-01-22
		31	Water Resistance	Textile fabrics – Determination of resistance to surface wetting – Spray test GB/T 4745-2012		2023-06-19
				Textile fabrics-Determination of resistance to Surface Wetting (Spray Test) ISO 4920:2012		2023-06-19
				Textile fabrics-Determination of resistance to Surface Wetting (Spray Test) EN ISO 4920:2012		2023-06-19
				Textile fabrics-Determination of resistance to Surface Wetting (Spray Test) BS EN ISO 4920:2012		2023-06-19
				Textile fabrics-Determination of resistance to Surface Wetting (Spray Test) DIN EN ISO 4920:2012		2023-06-19
				Water Repellency: Spray Test AATCC TM22-2017e		2023-06-19
		32	Hydrostatic Pressure	Textiles-Testing and evaluation for water resistance-Hydrostatic pressure method GB/T 4744-2013		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date		
		№	Item/ Parameter					
				Textile fabrics - Determination of resistance to water penetration - Hydrostatic pressure test ISO 811:2018		2023-06-19		
				Textile - Determination of resistance to water penetration - Hydrostatic pressure test EN ISO 811:2018		2023-06-19		
				Textile - Determination of resistance to water penetration - Hydrostatic pressure test BS EN ISO 811:2018		2023-06-19		
				Textile - Determination of resistance to water penetration - Hydrostatic pressure test DIN EN ISO 811:2018		2023-06-19		
				Water resistance : Hydrostatic pressure test AATCC TM127-2017(2018)e		2023-06-19		
		33	Water absorbency			Test method for hydroscopicity of towel product GB/T 22799-2019	Only method A	2023-06-19
						Textile-Test method for capillary effect FZ/T 01071-2008		2023-06-19
						Procedure for Wicking AATCC TS-017		2023-06-19
						Standard Test Method for Surface Water Absorption of Terry Fabrics(Water Flow) ASTM D4772-14(Reapproved 2019)		2023-06-19
						Test Method for Absorbency of Textiles AATCC TM79-2010e2(2018)e3		2025-01-22
						Test Method for Horizontal Wicking of Textiles AATCC TM198-2011e3(2020)e		2023-06-19
						Test Method for Vertical Wicking Rate of Textiles:to Specified Distances AATCC TM197-2022		2023-06-19
						Test Method for Vertical Wicking Rate of Textiles:to Specified Times AATCC TM213-2022		2023-06-19
		34	Oil Repellency			Textiles-Oil repellency -Hydrocarbon resistance test GB/T 19977-2014		2023-06-19
						Textiles-Oil repellency -Hydrocarbon resistance test ISO 14419:2010		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test Method for Oil repellency: Hydrocarbon resistance AATCC TM118-2020e		2023-06-19
		35	Anti-soil property	Textiles - Testing and evaluation for anti-soil properties - Soil release FZ/T 01118-2012	only peanut oil	2025-01-22
				Test Method for Soil Release: Oily Stain Release AATCC TM130-2018t	only corn oil	2023-06-19
		36	Bursting strength of textile fabric	Textiles—Determination of bursting strength—Steel ball method GB/T 19976-2005		2023-06-19
				Textile- bursting properties of fabric part 1 :Hydraulic method for determination of bursting strength and bursting distension GB/T 7742.1-2005	Only for 7.3cm2 test area	2023-06-19
				Textiles-Bursting properties of fabrics-part 2:Pneumatic method for determination of bursting strength and bursting distesion GB/T 7742.2-2015	Only for 7.3cm2、50cm2 test area	2023-06-19
				Textile- bursting properties of fabric part 1 :hydraulic method for determination of bursting strength and bursting distension ISO 13938-1:2019	Only for 7.3cm2 test area	2023-06-19
				Textile- bursting properties of fabric part 1 :hydraulic method for determination of bursting strength and bursting distension EN ISO 13938-1:2019	Only for 7.3cm2 test area	2023-06-19
				Textile- bursting properties of fabric part 1 :hydraulic method for determination of bursting strength and bursting distension BS EN ISO13938-1:2019	Only for 7.3cm2 test area	2023-06-19
				Textile- bursting properties of fabric part 1 :hydraulic method for determination of bursting strength and bursting distension DIN EN ISO13938-1:2020	Only for 7.3cm2 test area	2023-06-19
				Textile- bursting properties of fabric part 2: Pneumatic method for determination of bursting strength and bursting distension ISO 13938-2:2019	Only for 7.3cm 2、50cm2 test	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					area	
				Textile- bursting properties of fabric part 2: Pneumatic method for determination of bursting strength and bursting distension EN ISO 13938-2:2019	Only for 7.3cm 2、50cm2 test area	2023-06-19
				Textile- bursting properties of fabric part 2: Pneumatic method for determination of bursting strength and bursting distension BS EN ISO 13938-2:2019	Only for 7.3cm2、50cm2 test area	2023-06-19
				Textile- bursting properties of fabric part 2: Pneumatic method for determination of bursting strength and bursting distension DIN EN ISO 13938-2:2020	Only for 7.3cm2、50cm2 test area	2023-06-19
				Standard test Method for Bursting Strength of Textile Fabric – Diaphragm Bursting Strength Tester Method ASTM D3786/D3786M-2018(2023)		2025-01-22
				Textile-Standard Test Method for Bursting Strength of Textiles-Constant-Rate-of-Traverse (CRT) Ball Burst test ASTM D3787-16(Reapproved 2020)		2023-06-19
		37	Pill lost	Abrasion Resistance of Fabric:Accelerotor Method AATCC TM93-2019		2023-06-19
				Test method for fiber fall off of towel product GB/T 22798-2019		2023-06-19
		38	Pilling of fabrics	Textile--Determination of fabric propensity to surface fuzzing and to pilling part 1 :circular locus method GB/T 4802.1-2008		2023-06-19
				Textiles- Determination of fabric propensity to surface fuzzing and to pilling Part 2:Modified Martindale method GB/T 4802.2-2008		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles – Determination of fabric propensity to surface fuzzing and to pilling Part 3:Pilling box method GB/T 4802.3-2008		2023-06-19
				Textiles-Determination of fabric propensity to surface fuzzing and to pilling Part 1: Pilling box method ISO 12945-1:2020		2023-06-19
				Textiles-Determination of fabric propensity to surface fuzzing and to pilling Part 1: Pilling box method EN ISO 12945-1:2020		2023-06-19
				Textiles-Determination of fabric propensity to surface fuzzing and to pilling Part 1: Pilling box method BS EN ISO 12945-1:2020		2023-06-19
				Textiles- Determination of fabric propensity to surface pilling,fuzzing or matting- Part 3:Random tumble pilling method ISO 12945-3:2020		2025-01-22
				Textiles-Determination of fabric propensity to surface fuzzing and to pilling Part 1: Pilling box method NF EN ISO 12945-1:2020		2023-06-19
				Textiles-Determination of fabric propensity to surface fuzzing and to pilling Part 1: Pilling box method DIN EN ISO 12945-1:2021		2023-06-19
				Textiles-Determination of fabric propensity to surface fuzzing and to pilling -Part 2:Modified Martindale method ISO 12945-2:2020		2023-06-19
				Textiles-Determination of fabric propensity to surface fuzzing and to pilling -Part 2:Modified Martindale method EN ISO 12945-2:2020		2023-06-19
				Textiles-Determination of fabric propensity to surface fuzzing and to pilling -Part 2:Modified Martindale method BS EN ISO 12945-2:2020		2023-06-19
				Textiles-Determination of fabric propensity to surface fuzzing and to pilling -Part 2:Modified Martindale method NF EN ISO 12945-2:2020		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles-Determination of fabric propensity to surface fuzzing and to pilling -Part 2:Modified Martindale method DIN EN ISO 12945-2:2021		2023-06-19
				Standard Test Method for Pilling Resistance and Other Related Surface Change of Textile Fabrics: Martindale Tester ASTM D4970/D4970M-2022		2023-06-19
				Standard Test Method for Pilling Resistance and Other Related Surface Change of Textile Fabrics: Random Tumble Pilling Tester ASTM D3512/D3512M-22		2023-06-19
				Textiles- Determination of fabric propensity to surface pilling, fuzzing or matting- Part 3: Random tumble pilling method EN ISO 12945-3:2020		2025-01-22
				Textiles- Determination of fabric propensity to surface pilling, fuzzing or matting- Part 3: Random tumble pilling method BS EN ISO 12945-3:2020		2025-01-22
				Textiles- Determination of fabric propensity to surface pilling, fuzzing or matting- Part 3: Random tumble pilling method FN EN ISO 12945-3:2020		2025-01-22
				Textiles- Determination of fabric propensity to surface pilling, fuzzing or matting- Part 3: Random tumble pilling method DIN EN ISO 12945-3:2021		2025-01-22
				Standard Test Method for Pilling Resistance and Other Related Surface Changes of Textile Fabrics: Elastomeric Pad ASTM D3514/D3514M-16(2020)		2025-01-22
		39	Aabrasion resistance	Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 2: Determination of specimen breakdown GB/T 21196.2-2007		2023-06-19
				Textiles-Determination of the abrasion resistance of fabrics by the Martindale- Part2: Determination of specimen breakdown ISO 12947-2:2016		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 3: Determination of mass loss GB/T 21196.3-2007		2023-06-19
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 4: Assessment of appearance change GB/T 21196.4-2007		2023-06-19
				Textiles-Determination of the abrasion resistance of fabrics by the Martindale- Part2: Determination of specimen breakdown EN ISO 12947-2:2016		2023-06-19
				Textiles-Determination of the abrasion resistance of fabrics by the Martindale- Part2: Determination of specimen breakdown BS EN ISO 12947-2:2016		2023-06-19
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 3: Determination of mass loss ISO 12947-3:1998+Cor.1:2002		2023-06-19
				Textiles-Determination of the abrasion resistance of fabrics by the Martindale- Part2: Determination of specimen breakdown NF EN ISO 12947-2:2017		2023-06-19
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 4: Assessment of appearance change ISO 12947-4:1998+Cor.1:2002		2023-06-19
				Textiles-Determination of the abrasion resistance of fabrics by the Martindale- Part2: Determination of specimen breakdown DIN EN ISO 12947-2:2017		2023-06-19
				Standard Test Method for Abrasion Resistance of Textile Fabrics (Martindale Abrasion Tester Method) ASTM D4966-22		2023-06-19
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 3: Determination of mass loss EN ISO 12947-3:1998+Cor.1:2006		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 4: Assessment of appearance change EN ISO 12947-4:1998+Cor.1:2006		2023-06-19
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 3: Determination of mass loss BS EN-ISO-12947-3:1998+Cor.1:2008		2023-06-19
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 4: Assessment of appearance change BS EN ISO 12947-4:1998+Cor.1:2008		2023-06-19
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 3: Determination of mass loss DIN EN ISO 12947-3:2007		2023-06-19
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 4: Assessment of appearance change DIN EN ISO 12947-4:2007		2023-06-19
				Methods of test textiles Method 2.25.3: Physical tests-Determination of the abrasion resistance of fabrics by the martindale method-Determination of mass loss AS 2001.2.25.3-2006		2023-06-19
				Methods of test for textiles Method 2.25.4:Physical tests-Determination of the abrasion resistance of fabrics by the Martindale method-Assessment of appearance change AS 2001.2.25.4-2006		2023-06-19
				Standard Test Method for Abrasion Resistance of Textile Fabrics (Inflated Diaphragm Apparatus) ASTM D3886-22		2025-01-22
				Standard Test Method for Abrasion Resistance of Textile Fabrics (Flexing and Abrasion Method)1 ASTM D3885-07a(Reapproved 2019)e1		2025-01-22
				Method of test for textiles Method 2.27:Physical tests-Determination of abrasion resistance of textile fabrics(inflated		2025-01-22



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		№	Item/ Parameter					
				diaphragm method) AS 2001.2.27-1990				
				Method of test for textiles Method 2.26:Physical tests-Determination of abrasion resistance of textile fabrics(flexing and abrasion method) AS 2001.2.26-1990		2025-01-22		
		40	Solar ultraviolet radiation protective properties	Textiles-Evaluation for solar ultraviolet radiation protective properties GB/T 18830-2009		2023-06-19		
				Textiles- Solar UV protective properties - Part 1 : Method of test for apparel fabrics EN 13758-1:2001+A1:2006		2023-06-19		
				Textiles- Solar UV protective properties - Part 1 : Method of test for apparel fabrics BS EN13758-1:2002+Cor1: 2002+Amd1: 2007		2023-06-19		
				Hats - Protection against solar UVR - Method of test and performance requirements BS 8466:2006		2023-06-19		
				Transmittance or Blocking of Erythemally WeightedUltraviolet Radiation through Fabrics AATCC TM183-2020e		2023-06-19		
				Sun Protective Clothing - Evaluation and Classification AS 4399:2020		2023-06-19		
				41	Colour fastness to rubbing	Textiles-Tests for colour fastness - Colour Fastness to rubbing GB/T 3920-2008		2023-06-19
						Textiles-Tests for colour fastness-Part X12: Colour Fastness to rubbing ISO 105-X12:2016		2023-06-19
		Textiles-Tests for colour fastness - Colour Fastness to rubbing-Small areas GB/T 29865-2013				2023-06-19		
		Textiles-Tests for colour fastness-Part X12: Colour Fastness to rubbing EN ISO 105-X12:2016				2023-06-19		
		Textiles-Tests for colour fastness-Part X16: Colour Fastness to rubbing-Small areas ISO 105-X16:2016				2023-06-19		
		Textiles-Tests for colour fastness-Part X12: Colour Fastness to rubbing BS EN ISO 105-X12:2016				2023-06-19		



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		№	Item/ Parameter							
				Textiles-Tests for colour fastness-Part X16: Colour Fastness to rubbing-Small areas EN ISO 105-X16:2016		2023-06-19				
				Textiles-Tests for colour fastness-Part X12: Colour Fastness to rubbing NF EN ISO 105-X12:2016		2023-06-19				
				Textiles-Tests for colour fastness-Part X16: Colour Fastness to rubbing-Small areas BS EN ISO 105-X16:2016		2023-06-19				
				Textiles-Tests for colour fastness-Part X12: Colour Fastness to rubbing DIN EN ISO 105-X12:2016		2023-06-19				
				Textiles-Tests for colour fastness-Part X16: Colour Fastness to rubbing-Small areas NF EN ISO 105-X16:2016		2023-06-19				
				Test Method for Colorfastness to Crocking:Crockmeter AATCC TM8-2016e(2022)e		2023-06-19				
				Textiles-Tests for colour fastness-Part X16: Colour Fastness to rubbing-Small areas DIN EN ISO 105-X16:2016		2023-06-19				
				Methods of test for textiles Methods Colourfastness tests Determination of colourfastness to rubbing AS 2001.4.3:1995		2023-06-19				
				Test Method for Colorfastness to Crocking: Textile Floor Coverings—Crockmeter AATCC TM165-1999e10(2021)e		2023-06-19				
				Textile Test Methods Colourfastness to Rubbing(Crocking) CAN/CGSB-4.2 No.22-2004(R2013)		2023-06-19				
				42	Color fastness to perspiration			Textile – Tests for colour fastness-Colour fastness to perspiration GB/T 3922-2013		2023-06-19
								Textile – Testing method for colour fastness to perspiration ISO 105-E04:2013		2023-06-19
								Textile – Testing method for colour fastness to perspiration EN ISO 105-E04:2013		2023-06-19
								Textile – Testing method for colour fastness to perspiration BS EN ISO 105-E04:2013		2023-06-19
								Textile – Testing method for colour fastness to perspiration NF EN ISO 105-E04:2013		2023-06-19



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		№	Item/ Parameter			
43	Colour fastness to washing			Textile – Testing method for colour fastness to perspiration DIN EN ISO 105-E04:2013		2023-06-19
				Test Method for Colorfastness to perspiration AATCC TM15-2021e		2023-06-19
				Textile – Testing method for Colorfastness to perspiration CAN-CGSB-4.2 No.23- M90(R2013)		2023-06-19
				Textile–tests for colour fastness – colour fastness to domestic and commercial laundering GB/T 12490-2014		2023-06-19
				Textiles-Tests for Colour Fastness- Colour Fastness to Washing with soap or soap and soda GB/T 3921-2008		2023-06-19
				Textile–tests for colour fastness – colour fastness to domestic and commercial laundering GB/T 12490-2007	It is not the current valid standard and is quoted by the product standard	2023-06-19
				Textiles -Test for colour fastness-Colour fastness to transfer in joints GB/T 31127-2014		2023-06-19
				Textile – tests for colour fastness – part C06: colour fastness to domestic and commercial laundering ISO 105-C06:2010		2023-06-19
				Knitted skirt and lady suit FZ/T 73026-2014 appendix A		2025-01-22
				Textile – tests for colour fastness – part C06: colour fastness to domestic and commercial laundering EN ISO 105-C06:2010		2023-06-19
		Knitting children's garment FZ/T 73045-2013 appendix A		2025-01-22		
		Textile – tests for colour fastness – part C06: colour fastness to domestic and commercial laundering BS EN ISO 105-C06:2010		2023-06-19		



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		№	Item/ Parameter			
				Knitting patchwork clothing GB/T 26385-2011 appendix B		2025-01-22
				Textile – tests for colour fastness – part C06: colour fastness to domestic and commercial laundering NF EN ISO 105-C06:2010		2023-06-19
				Knitted school uniform GB/T 22854-2009 附录 B		2025-01-22
				Textile – tests for colour fastness – part C06: colour fastness to domestic and commercial laundering DIN EN ISO 105-C06:2010		2023-06-19
				Textiles - Tests for Colour Fastness Part C10: Colour Fastness to Washing with soap or soap and soda ISO 105-C10:2006		2023-06-19
				Textiles - Tests for Colour Fastness Part C10: Colour Fastness to Washing with soap or soap and soda EN ISO 105-C10:2007		2023-06-19
				Textiles - Tests for Colour Fastness Part C10: Colour Fastness to Washing with soap or soap and soda BS EN ISO 105-C10:2007		2023-06-19
				Textiles - Tests for Colour Fastness Part C10: Colour Fastness to Washing with soap or soap and soda NF EN ISO 105-C10:2007		2023-06-19
				Textiles - Tests for Colour Fastness Part C10: Colour Fastness to Washing with soap or soap and soda DIN EN ISO 105-C10:2007		2023-06-19
				Method of test for textile -Colourfastness tests-Determination of colourfastness to washing AS 2001.4.15-2006		2023-06-19
				Textile test methods Colurfastness to wahsing -Accelerated Test -Launder-Ometer CAN/CGSB-4.2 No.19.1-2004(R2013)		2023-06-19
				Test Method for Colorfastness to laundering:Accelerated AATCC TM61-2013e(2020)e2		2025-01-22
		44	Colour fastness to	Textiles – Tests for color fastness – Color fastness to artificial	only for the	2025-01-22



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		№	Item/ Parameter			
			light	light: Xenon arc fading lamp test GB/T 8427-2008	special client	
				Textiles – Tests for color fastness – Color fastness to artificial light: Xenon arc GB/T 8427-2019		2025-01-22
				Textiles – Tests for colour fastness – Colour fastness to artificial light: Xeon arc fading lamp test ISO 105-B02:2014		2023-06-19
				Textiles – Tests for colour fastness – Colour fastness to artifical light: Xeon arc fading lamp test EN ISO 105-B02:2014		2023-06-19
				Textiles – Tests for colour fastness – Colour fastness to artifical light: Xeon arc fading lamp test BS EN ISO 105-B02:2014		2023-06-19
				Textiles – Tests for colour fastness – Colour fastness to artifical light: Xeon arc fading lamp test NF EN ISO 105-B02:2014		2023-06-19
				Textiles – Tests for colour fastness – Colour fastness to artifical light: Xeon arc fading lamp test DIN EN ISO 105-B02:2014		2023-06-19
				Textiles – Tests for colour fastness – Colour fastness to light: Xeon arc AATCC TM16.3-2020		2023-06-19
				Textiles -Test for colour fastness- Colour fastness to artifical light: Xeon arc fading lamp test AS 2001.4.B02-2001		2023-06-19
				Test Method for Weather Resistance: UV Light and Moisture Exposure AATCC TM186-2023		2025-01-22
				Textiles – Tests for colour fastness – Colour fastness to artifical light: Xeon arc fading lamp test CAN-CGSB-4.2 No.18.3-97:1997(R2010)		2023-06-19
		45	Colour fastness to Sea water	Textiles – Tests for colour fastness – Colour fastness to sea water GB/T 5714-2019	No instrumenta l assessment	2023-06-19
				Textiles-Tests for color fastness–color fastness to sea water ISO 105-E02:2013		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date		
		№	Item/ Parameter					
				Textiles-Tests for color fastness–color fastness to sea water EN ISO 105-E02:2013		2023-06-19		
				Textiles-Tests for color fastness–color fastness to sea water BS EN ISO 105-E02:2013		2023-06-19		
				Textiles-Tests for color fastness–color fastness to sea water NF EN-ISO-105-E02:2013		2023-06-19		
				Textiles-Tests for color fastness–color fastness to sea water DIN EN ISO 105-E02:2013		2023-06-19		
				Colorfastness to Water: Sea AATCC TM106-2009e(2013)e3		2023-06-19		
				Methods of test forTextiles Method 4.E02:colourfastness tests–colour fastness to sea water AS 2001.4.E02-2001		2023-06-19		
				Textile test methods Colour fastness to sea water CAN/CGSB-4.2 No.21-M90(R2013)		2023-06-19		
		46	Colour fastness to chlorinated water (swimming-pool water)			Textiles Tests for colour fastness to chlorinated water (Swimming-poll water) GB/T 8433-2013		2023-06-19
						Textiles Tests for colour fastness to chlorinated water (Swimming-poll water) ISO 105-E03:2010		2023-06-19
						Textiles Tests for colour fastness to chlorinated water (Swimming-poll water) EN ISO 105-E03:2010		2023-06-19
						Textiles Tests for colour fastness to chlorinated water (Swimming-poll water) BS EN ISO 105-E03:2010		2023-06-19
						Textiles Tests for colour fastness to chlorinated water (Swimming-poll water) NF EN ISO 105-E03:2010		2023-06-19
						Textiles Tests for colour fastness to chlorinated water (Swimming-poll water) DIN EN ISO 105-E03:2010		2023-06-19
						Color Fastness to Water:Chlorinated Pool AATCC TM162-2011e2		2023-06-19
47	Colour fastness to dry cleaning			Textiles – Tests for colour fastness – Colour fastness to drycleaning using perchloroethylene solvent GB/T 5711-2015		2023-06-19		



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles – Tests for colour fastness – Colour fastness to dry cleaning ISO 105-D01:2010		2023-06-19
				Textiles – Tests for colour fastness – Colour fastness to dry cleaning GB/T 5711-1997	It is not the current valid standard and is quoted by the product standard	2023-06-19
				Textiles – Tests for colour fastness – Colour fastness to dry cleaning EN ISO 105-D01:2010		2023-06-19
				Textiles – Tests for colour fastness – Colour fastness to dry cleaning BS EN ISO 105-D01:2010		2023-06-19
				Textiles – Tests for colour fastness – Colour fastness to dry cleaning NF EN ISO 105-D01:2010		2023-06-19
				Textiles – Tests for colour fastness – Colour fastness to dry cleaning DIN EN ISO 105-D01:2010		2023-06-19
				Colorfastness to Drycleaning AATCC TM132-2004e3(2013)e3		2023-06-19
				Determinaiton colorfastness to Drycleaning solvents AS 2001.4.16-1981		2023-06-19
				Textile test methods-Determinaiton colorfastness to Drycleaning solvents CAN-CGSB-4.2 No.29.1-M89(R1997)		2023-06-19
		48	Colour fastness to water	Textile–tests for color fastness–color fastness to water GB/T 5713-2013		2023-06-19
				Terxtile– tests for colour fastness – part E01: colour fastness to water ISO 105-E01:2013		2023-06-19
				Terxtile– tests for colour fastness – part E01: colour fastness to water EN ISO 105- E01:2013		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date	
		№	Item/ Parameter				
				Terxtile– tests for colour fastness – part E01: colour fastness to water BS EN ISO 105-E01:2013		2023-06-19	
				Terxtile– tests for colour fastness – part E01: colour fastness to water NF EN ISO 105-E01:2013		2023-06-19	
				Terxtile– tests for colour fastness – part E01: colour fastness to water DIN EN ISO 105-E01:2013		2023-06-19	
				Test Method for Colorfastness to water AATCC TM107-2022e		2025-01-22	
				Method of test for textile -colour fastness tests -colour fastness to water AS 2001.4.E01-2001		2023-06-19	
				Textile Test Methods -Colourfastness to Water CGSB CAN/CGSB-4.2 NO. 20-M89-1989(R2013)	Only for specific client	2023-06-19	
		49	Colour fastness to saliva		Textiles Tests for fastness Colour fastness to saliva GB/T 18886-2019		2023-06-19
					Determinaiton of the colour resilience of articles for common use-Test with saliva and perspiration simulants DIN 53160:2013		2025-01-22
					Colour Fastness to saliva and Perspiration LFGB§64BVL B 82.10-1: 2009		2023-06-19
		50	Colour fastness to dry heat		Textile-Tests for colour-Colour fastness to dry heat(excluding pressing) GB/T 5718-1997		2023-06-19
					Textiles -Tests for colour fastness -Part P01: Colour fastness to dry heat (excluding pressing) ISO 105-P01:1993		2023-06-19
					Textiles -Tests for colour fastness -Part P01: Colour fastness to dry heat (excluding pressing) EN ISO 105-P01:1995		2023-06-19
					Textiles -Tests for colour fastness -Part P01: Colour fastness to dry heat (excluding pressing) BS EN ISO 105-P01:1995		2023-06-19
					Textiles -Tests for colour fastness -Part P01: Colour fastness to dry heat (excluding pressing) NF EN ISO 105-P01:1995		2023-06-19



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		№	Item/ Parameter							
51	Colour fastness to hot pressing			Textiles -Tests for colour fastness -Part P01: Colour fastness to dry heat (excluding pressing) DIN EN ISO 105-P01:1995		2023-06-19				
				Colourfastness to Heat:Dry(Excluding Pressing) AATCC TM117-2019		2023-06-19				
				Textiles-Tests for colour fastness-Colour fastness to hot pressing GB/T 6152-1997		2023-06-19				
				Textiles-Tests for colour fastness-Part X11:Colour fastness to hot pressing ISO 105-X11:1994		2023-06-19				
				Textiles-Tests for colour fastness-Part X11:Colour fastness to hot pressing EN ISO 105-X11:1996		2023-06-19				
				Textiles-Tests for colour fastness-Part X11:Colour fastness to hot pressing BS EN ISO 105-X11:1996		2023-06-19				
				Textiles-Tests for colour fastness-Part X11:Colour fastness to hot pressing NF EN ISO 105-X11:1996		2023-06-19				
				Textiles-Tests for colour fastness-Part X11:Colour fastness to hot pressing DIN EN ISO 105-X11:1996		2023-06-19				
				Colorfastness to Heat:Hot Pressing AATCC TM133-2020e		2023-06-19				
				Textile Test MethodsTextiles-Tests for colour fastness-Part X11:Colour fastness to hot pressing CAN/CGSB-4.2 No.31-2004		2023-06-19				
				Methods of test for textilesMethod 4.6:Colour fastness tests-Determination of colour fastness to hot pressing AS 2001.4.6-1990		2023-06-19				
				52	Instrumental assessment of relative whiteness			Textiles-Tests for colour fastness-Part J02:Instrumental assessment of relative whiteness ISO 105-J02:1997+COR.1:1998		2023-06-19
								Textiles-Tests for colour fastness-Part J02:Instrumental assessment of relative whiteness EN ISO 105-J02:2000		2023-06-19
								Textiles-Tests for colour fastness-Part J02:Instrumental assessment of relative whiteness BS EN ISO 105-J02:2000		2023-06-19



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		№	Item/ Parameter					
				Textiles-Tests for colour fastness-Part J02:Instrumental assessment of relative whiteness DIN EN ISO 105-J02:1999		2023-06-19		
				Textiles-Tests for colour fastness-Instrumental assessment of relative whiteness GB/T 8424.2-2001		2023-06-19		
				Test Method for Whiteness of Textiles AATCC TM 110-2021		2023-06-19		
		53	Calculation of colour differences			CMC: Calculation of Small Color Differences for Acceptability AATCC TM 173-2009(2015)e2		2023-06-19
						Textiles — Tests for colour fastness —Part J03:Calculation of colour differences BS EN ISO 105-J03:2009		2023-06-19
						Textiles — Tests for colour fastness —Part J03:Calculation of colour differences DIN EN ISO 105-J03:2010		2023-06-19
						Textiles — Tests for colour fastness —Part J03:Calculation of colour differences EN ISO 105-J03:2009		2023-06-19
						Textiles — Tests for colour fastness —Part J03:Calculation of colour differences ISO 105-J03:2009		2023-06-19
						Textiles-tests for colour fastnessCalculation of colour differences GB/T 8424.3-2001		2023-06-19
						54	Colourfastness to Perspiration and light	
		Test Method for Colourfastness to Perspiration and light AATCC TM125-2013e2(2020)		2023-06-19				
		Textiles-Tests for colour Fastness-Colour fastness to light of textiles wetted with artificial perspiration ISO 105-B07:2009		2023-06-19				
		Textiles-Tests for colour Fastness-Colour fastness to light of textiles wetted with artificial perspiration EN ISO 105-B07:2009		2023-06-19				
		Textiles-Tests for colour Fastness-Colour fastness to light of textiles wetted with artificial perspiration BS EN ISO 105-B07:2009		2023-06-19				



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles-Tests for colour Fastness-Colour fastness to light of textiles wetted with artificial perspiration NF EN ISO 105-B07:2009		2023-06-19
				Textiles-Tests for colour Fastness-Colour fastness to light of textiles wetted with artificial perspiration DIN EN ISO 105-B07:2009		2023-06-19
		55	Colour Fastness To Organic Solvents	Textiles -Tests for colure fastness-Colour Fastness To Organic Solvents GB/T 7074-1997		2023-06-19
				Textiles -Tests for colure fastness-Colour Fastness To Organic Solvents ISO 105-X05:1994		2023-06-19
				Textiles -Tests for colure fastness-Colour Fastness To Organic Solvents EN ISO 105-X05:1997		2023-06-19
				Textiles -Tests for colure fastness-Colour Fastness To Organic Solvents BS EN ISO 105-X05:1997		2023-06-19
				Textiles -Tests for colure fastness-Colour Fastness To Organic Solvents NF EN ISO 105-X05:1997		2023-06-19
				Textiles -Tests for colure fastness-Colour Fastness To Organic Solvents DIN EN ISO 105-X05:1997		2023-06-19
		56	Assessment of migration of textile colours into polyvinyl chloride coatings	Textiles-Textiles-Tests for colour fastness -Assessment of migration of textile colours into polyvinyl chloride coatings ISO 105-X10:1993		2023-06-19
				Textiles-Textiles-Tests for colour fastness -Assessment of migration of textile colours into polyvinyl chloride coatings EN ISO 105-X10:1995		2023-06-19
				Textiles-Textiles-Tests for colour fastness -Assessment of migration of textile colours into polyvinyl chloride coatings BS EN ISO 105-X10:1996		2023-06-19
				Textiles-Textiles-Tests for colour fastness -Assessment of migration of textile colours into polyvinyl chloride coatings NF EN ISO 105-X10:1996		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles-Textiles-Tests for colour fastness -Assessment of migration of textile colours into polyvinyl chloride coatings DIN EN ISO 105-X10:1995		2023-06-19
		57	Colour fastness to sublimation in storage	Testing of colour fastness of textiles,determination of colour fastness of dyeings and prints to sublimation in storage DIN 54056:2017		2023-06-19
				Test methods for colour fastness to sublimation in storage JIS L0854-2013		2023-06-19
		58	Colorfastness to Burnt Gas Fumes	Textiles-Tests for colour fastness -Colour fastness to contaminants -Part 2:Burnt-gas fumes GB/T 11039.2-2005		2023-06-19
				Textiles-Tests for colour fastness -Part G02:Colour fastness to Burnt-gas fumes ISO 105-G02:1993		2023-06-19
				Test Method for Colorfastness to Burnt Gas Fumes AATCC TM23-2015e(2020)		2023-06-19
		59	Colorfastness to Ozone	Test Method for Colorfastness to Ozonein the Atmosphere under Low Humidities AATCC TM109-2011(2016)e		2023-06-19
				Textiles - Tests for colour fastness -Colour fastness to contaminants-Part 3: Ozone in the atmosphere GB/T 11039.3-2005	only test clause 6.1	2023-06-19
				Textiles - Tests for colour fastness -Part G03:Colour fastness to ozone in the atmosphere ISO 105-G03:1993	Only test Clause 6.1	2025-01-22
		60	Colour fastness to bleaching:Hypochlorites	Textiles-Tests for colour fastness-Colour fastness to bleaching:Hypochlorite GB/T 7069-1997		2023-06-19
				Textiles-Tests for colour fastness -Part N01:Colour fastness to bleaching:Hypochlorite ISO 105-N01:1993		2023-06-19
				Textiles-Tests for colour fastness -Part N01:Colour fastness to bleaching:Hypochlorite EN 20105-N01:1995		2023-06-19
				Textiles-Tests for colour fastness -Part N01:Colour fastness to bleaching:Hypochlorite BS EN 20105-N01:1995		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles-Tests for colour fastness -Part N01:Colour fastness to bleaching:Hypochlorite DIN EN 20105-N01:1995		2023-06-19
		61	Colour Fastness to Bleaching: Peroxide	Textiles - Tests for Colour Fastness - Colour Fastness to Bleaching: Peroxide GB/T 7070-1997	Only test 1 wool	2023-06-19
				Textiles - Tests for Colour Fastness - Part N02: Colour Fastness to Bleaching: Peroxide ISO 105-N02:1993	Only test Bleaching Bath3	2023-06-19
				Textiles - Tests for Colour Fastness - Part N02: Colour Fastness to Bleaching: Peroxide BS EN ISO 105-N02:1995	Only test Bleaching Bath3	2023-06-19
				Textiles - Tests for Colour Fastness - Part N02: Colour Fastness to Bleaching: Peroxide EN ISO 105-N02:1995	Only test Bleaching Bath3	2023-06-19
				Textiles - Tests for Colour Fastness - Part N02: Colour Fastness to Bleaching: Peroxide DIN EN ISO 105-N02:2018	Only test Bleaching Bath3	2023-06-19
				Test Method for Colorfastness to Bleaching with Hydrogen Peroxide AATCC TM101-2019	only Test I Wool	2023-06-19
		62	Colour fastness to dye transfer in storage	Textiles-Tests for colour fastness- Colour fastness to dye transfer in storage GB/T 32008-2015		2025-01-22
		63	Assessment of the potential to phenolic yellowing of materials	Textiles—Tests for colour fastness—Assessment of the potential to phenolic yellowing of materials GB/T 29778-2013		2023-06-19
				Textiles-Tests for colour fastness-Assessment of the potential to phenolic yellowing of materials ISO 105-X18:2007		2023-06-19
				Textiles-Tests for colour fastness-Assessment of the potential to phenolic yellowing of materials EN ISO 105-X18:2007		2023-06-19
				Textiles-Tests for colour fastness-Assessment of the potential to phenolic yellowing of materials BS EN ISO 105-X18:2007		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles-Tests for colour fastness-Assessment of the potential to phenolic yellowing of materials NF EN ISO 105-X18:2007		2023-06-19
				Textiles-Tests for colour fastness-Assessment of the potential to phenolic yellowing of materials DIN EN ISO 105-X18:2007		2023-06-19
		64	Safety technical code for infants and children textile products	Infants and children textile products: cords and drawstrings requirement GB 31701-2015 5.7		2025-01-22
				Safety specifications for cords and drawstrings on children's clothing GB/T 22705-2019		2023-06-19
				Measurement method for cords and drawstrings on children's clothing GB/T 22702-2019		2023-06-19
				Safety Of Children's Clothing --- Cords And Drawstrings On Children's Clothing-Specifications EN 14682:2014		2023-06-19
				Safety Of Children's Clothing --- Cords And Drawstrings On Children's Clothing-Specifications BS EN 14682:2014		2023-06-19
				65	Determination of the remains of broken sewing needle	Textile products-Determination of the remains of broken sewing needle GB/T 24121-2009
		66	Zipper test	Slide fastness (zips) Specification BS EN 16732:2015		2023-06-19
				Standard test methods for operability of zippers- opening and closing of zippers ASTM D2062-03(Reapproved 2021) 16.1,16.2		2023-06-19
		67	Dye migration	Test Method for Colorfastness to Storage:Dye Transfer AATCC TM163-2013(2020)e4		2025-01-22
				Washed garments GB/T 22700-2016 appendix B		2025-01-22
		68	Smell of textiles	National general safety technical code for textile products GB 18401-2010 6.7		2023-06-19
		69	Dichloromethane-soluble matter	Wool—Determination of dichloromethane-soluble matter in textiles FZ/T 20018-2010		2023-06-19



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		№	Item/ Parameter			
				Wool — Determination of dichloromethane-soluble matter in combed sliver ISO 3074:2014		2023-06-19
		70	Free and hydrolyzed formaldehyde	Textiles – Determination of formaldehyde – part1: Free and hydrolyzed formaldehyde (water extraction method) GB/T 2912.1-2009		2023-06-19
				Textiles – Determination of formaldehyde – part1: Free and hydrolyzed formaldehyde (water extraction method) ISO 14184-1:2011		2023-06-19
				Textiles – Determination of formaldehyde – part1: Free and hydrolyzed formaldehyde (water extraction method) EN ISO 14184-1:2011		2023-06-19
				Textiles – Determination of formaldehyde – part1: Free and hydrolyzed formaldehyde (water extraction method) BS EN ISO 14184-1:2011		2023-06-19
				Textiles – Determination of formaldehyde – part1: Free and hydrolyzed formaldehyde (water extraction method) NF EN ISO 14184-1:2011		2023-06-19
				Textiles – Determination of formaldehyde – part1: Free and hydrolyzed formaldehyde (water extraction method) DIN EN ISO 14184-1:2011		2023-06-19
				Testing Methods for Resin Finished Textiles JIS L 1041:2011 8.1		2023-06-19
				71	Qualitative analysis of fibers	Test method for identification of textile fibers -Parts 1:General introduction FZ/T 01057.1-2007
		Test method for identification of textile fibres-Part 2:Burning behavior FZ/T 01057.2-2007				2023-06-19
		Test method for identification of textile fibers -Parts 3:Microscopy FZ/T 01057.3-2007				2023-06-19
		Test method for identification of textile fibres-Part 4:Solubility FZ/T 01057.4-2007				2023-06-19



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		№	Item/ Parameter			
72	Released Formaldehyde			Textiles-Determination of formaldehyde-part2:Released formaldehyde (vapour absorption method) GB/T 2912.2-2009		2023-06-19
				Textiles-Determination for formaldehyde-part2:Released formaldehyde (vapour absorption method) ISO 14184-2:2011		2023-06-19
				Textiles-Determination for formaldehyde-part2:Released formaldehyde (vapour absorption method) ISO 14184-2:2011		2023-06-19
				Textiles-Determination for formaldehyde-part2:Released formaldehyde (vapour absorption method) BS EN ISO 14184-2:2011		2023-06-19
				Textiles-Determination for formaldehyde-part2:Released formaldehyde (vapour absorption method) NF EN ISO 14184-2:2011		2023-06-19
				Textiles-Determination for formaldehyde-part2:Released formaldehyde (vapour absorption method) DIN EN ISO 14184-2:2011		2023-06-19
				Formaldehyde released from Textiles: sealed jar method AATCC 112-2020		2023-06-19
73	Fiber content			Textiles-Quantitative chemical analysis part1: General principles of testing GB/T 2910.1-2009		2023-06-19
				Textiles— Quantitative chemical analysis-Part2:Ternaryfibre mixtures GB/T 2910.2-2009		2023-06-19
				Textiles-Quantitative chemical analysis- Part3: Mixtures of acetate and certain other fibres (method using acetone) GB/T 2910.3-2009		2023-06-19
				Textiles- Quantitative chemical analysis- Part4: Mixtures of certain protein and certain other fibres (method using hypochlorite) GB/T 2910.4-2022	Except for sodium hypochlorite	2025-01-22



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		№	Item/ Parameter			
				Textiles- Quantitative chemical analysis- Part6: Mixture 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		2023-06-19
				Textiles-Quantitative chemical analysis- Part7: Mixtures of polyamide and certain other fibres(method using formic acid) GB/T 2910.7-2009		2025-01-22
				Textiles- Quantitative chemical analysis- Part8:Mixtures of acetate and triacetate fibres (method using acetone) GB/T 2910.8-2009		2023-06-19
				Textiles- Quantitative chemical analysis- Part10:Mixtures of triacetate or polylactide and certain other fibres(method using dichloromethane) GB/T 2910.10-2009		2023-06-19
				Textiles- Quantitative chemical analysis- Part11: Mixtures of cellulose and polyester fibres (method using sulfuric acid) GB/T 2910.11-2009		2025-01-22
				Textiles- Quantitative chemical analysis- Part11: Mixtures of cellulose and polyester fibres (method using sulfuric acid) GB/T 2910.11-2024		2025-01-22
				Textiles- Quantitative chemical analysis- Part12: Mixtures of acrylic,certain modacrylics, certain chlorofibres,certain elastanes and certain other fibres (method using dimethylformamide) GB/T 2910.12-2023		2025-01-22
				Textiles- Quantitative chemical analysis- Part16:Mixtures of polypropylene fibres and certain other fibres (method using xylene) GB/T 2910.16-2024		2025-01-22
				Textiles-Quantitative chemical analysis- Part18: Mixtures of silk and wool or hair (method using sulfuric acid) GB/T 2910.18-2009		2025-01-22



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		№	Item/ Parameter			
				Textiles — Quantitative chemical analysis — Part 20: Mixtures of elastane with certain other fibres (method using dimethylacetamide) GB/T 2910.20-2009		2025-01-22
				Textiles-Quantitative chemical analysis-Part21:Mixtures of chlorofibres, certain modacrylics, certain elastanes, acetates, triacetates with certain other fibers (method using cyclohexanone) GB/T 2910.21-2009		2023-06-19
				Textiles- Quantitative chemical analysis- Part22:Mixures 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		2025-01-22
				Method for quantitative analysis of ramie(flax hemp) cotton blended textile-Micro projection FZ/T 30003-2009		2023-06-19
				Textile -Test method of elastane fibre content FZ/T 01095-2002		2023-06-19
				Textiles-Quantitative chemical analysis -Mixtures of elastane and certain other fibers GB/T 38015-2019		2025-01-22
				Textiles- Quantitative chemical analysis-Multinary fibre mixtures FZ/T 01026-2017		2023-06-19
				Textiles — Quantitative chemical analysis — Mixtures of silk and wool or/and cashmere (method using formic acid and znic chloride) FZ/T 01112-2012		2023-06-19
				Textiles —Composition testing—Identification of fibres ISO/TR 11827:2012		2023-06-19
				Textiles- Quantitative chemical analysis- Part1: General principles of testing ISO 1833-1:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part3: Mixtures of acetate and certain other fibres (method using acetone) ISO 1833-3:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 2: Ternary fibre		2025-01-22

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		№	Item/ Parameter			
				mixtures ISO 1833-2:2020		
				Textiles- Quantitative chemical analysis- Part5: Mixture of viscose, cupro or modal and cotton fibres(method using sodium zincate) ISO 1833-5:2006		2023-06-19
				Textiles-Quantitative chemical analysis- Part4: Mixture of certain protein and certain other fibres (method using hypochlorite) ISO 1833-4:2023	Except for sodium hypochlorite	2025-01-22
				Textiles-Quantitative chemical analysis- Part6:Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibres(method using formic acid and zinc chloride) ISO 1833-6:2018		2025-01-22
				Textiles- Quantitative chemical analysis- Part8:Mixtures of acetate and triacetate fibres (method using acetone) ISO 1833-8:2006		2023-06-19
				Textiles- Quantitative chemical analysis- Part7:Mixtures of polyamide and certain other fibres(method using formic acid) ISO 1833-7:2017		2025-01-22
				Textiles- Quantitative chemical analysis- Part 9:Mixtures of acetate with certain other fibres (method using benzyl alcohol) ISO 1833-9:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part10:Mixtures of triacetate or polylactide and certain other fibres(method using dichloromethane) ISO 1833-10:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part11:Mixtures of cellulose and polyester fibres (method using sulfuric acid) ISO 1833-11:2017		2023-06-19
				Textiles- Quantitative chemical analysis- Part 14:Mixtures of acetate with certain other fibres (method using glacial acetic acid)		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ISO 1833-14:2019		
				Textiles- Quantitative chemical analysis- Part12:Mixtures of acrylic,certain modacrylics, certain chlorofibres,certain elastanes and certain other fibres (method using dimethylformamide) ISO 1833-12:2020		2025-01-22
				Textiles- Quantitative chemical analysis- Part 16:Mixtures of polypropylene fibres with certain other fibres (method using xylene) ISO 1833-16:2019		2023-06-19
				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		2023-06-19
				Textiles- Quantitative chemical analysis- Part 18:Mixtures of silk with wool or other animal hair (method using sulfuric acid) ISO 1833-18:2020		2025-01-22
				Textiles-Quantitative chemical analysis- Part21:Mixtures of chlorofibres, certain modacrylics, certain elastanes, acetates, triacetates with certain other fibres (method using cyclohexanone) ISO 1833-21: 2019		2023-06-19
				Textiles — Quantitative chemical analysis — Part 20: Mixtures of elastane with certain other fibres (method using dimethylacetamide) ISO 1833-20:2018		2025-01-22
				Textiles- Quantitative chemical analysis- Part1: General principles of testing EN ISO 1833-1:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 22:Mixures of viscose or certain types of cupro or modal or lyocell and flax of ramie fibres(method using formic acid and zinc chloride) ISO 1833-22:2020		2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles- Quantitative chemical analysis- Part 2: Ternary fibre mixtures EN ISO 1833-2:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part3: Mixtures of acetate and certain other fibres (method using acetone) EN ISO 1833-3:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part5: Mixture of viscose, cupro or modal and cotton fibres(method using sodium zincate) EN ISO 1833-5:2010		2023-06-19
				Textiles-Quantitative chemical analysis- Part4: Mixture of certain protein and certain other fibres (method using hypochlorite) EN ISO 1833-4:2023	Except for sodium hypochlorite	2025-01-22
				Textiles-Quantitative chemical analysis- Part6:Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibres(method using formic acid and zinc chloride) EN ISO 1833-6:2019		2025-01-22
				Textiles- Quantitative chemical analysis- Part8:Mixtures of acetate and triacetate fibres (method using acetone) EN ISO 1833-8:2010		2023-06-19
				Textiles- Quantitative chemical analysis- Part7:Mixtures of polyamide and certain other fibres(method using formic acid) EN ISO 1833-7:2017		2025-01-22
				Textiles- Quantitative chemical analysis- Part 9:Mixtures of acetate with certain other fibres (method using benzyl alcohol) EN ISO 1833-9:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part10:Mixtures of triacetate or polylactide and certain other fibres(method using dichloromethane) EN ISO 1833-10:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part11:Mixtures of cellulose and polyester fibres (method usingsulfuric acid) EN ISO		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				1833-11:2017		
				Textiles- Quantitative chemical analysis- Part12:Mixtures of acrylic,certain modacrylics, certain chlorofibres,certain elastanes and certain other fibres (method using dimethylformamide) EN ISO 1833-12:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 14:Mixtures of acetate with certain other fibres (method using glacial acetic acid) EN ISO 1833-14:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part 16:Mixtures of polypropylene fibres with certain other fibres (method using xylene) EN ISO 1833-16:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part 17:Mixtures of cellulose fibres and certain fibres with chlorofibres and certain other fibres (method using concentrated sulfuric acid) EN ISO 1833-17:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 18:Mixtures of silk with wool or other animal hair (method using sulfuric acid) EN ISO 1833-18:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 22:Mixures of viscose or certain types of cupro or modal or lyocell and flax of ramie fibres(method using formic acid and zinc chloride) EN ISO 1833-22:2021		2023-06-19
				Textiles- Quantitative chemical analysis- Part1: General principles of testing BS EN ISO 1833-1:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 2: Ternary fibre mixtures BS EN ISO 1833-2:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part3: Mixtures of acetate and certain other fibres (method using acetone) BS EN ISO 1833-3:2020		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles- Quantitative chemical analysis- Part5: Mixture of viscose, cupro or modal and cotton fibres(method using sodium zincate) BS EN ISO 1833-5:2010		2023-06-19
				Textiles-Quantitative chemical analysis- Part4: Mixture of certain protein and certain other fibres (method using hypochlorite) BS EN ISO 1833-4:2023	Except for sodium hypochlorite	2025-01-22
				Textiles-Quantitative chemical analysis- Part6:Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibres(method using formic acid and zinc chloride) BS EN ISO 1833-6:2019		2025-01-22
				Textiles- Quantitative chemical analysis- Part8:Mixtures of acetate and triacetate fibres (method using acetone) BS EN ISO 1833-8:2010		2023-06-19
				Textiles- Quantitative chemical analysis- Part 9:Mixtures of acetate with certain other fibres (method using benzyl alcohol) BS EN ISO 1833-9:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part7:Mixtures of polyamide and certain other fibres(method using formic acid) BS EN ISO 1833-7:2017		2025-01-22
				Textiles- Quantitative chemical analysis- Part10:Mixtures of triacetate or polylactide and certain other fibres(method using dichloromethane) BS EN ISO 1833-10:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part11:Mixtures of cellulose and polyester fibres (method using sulfuric acid) BS EN ISO 1833-11:2017		2023-06-19
				Textiles- Quantitative chemical analysis- Part12:Mixtures of acrylic,certain modacrylics, certain chlorofibres,certain elastanes and certain other fibres (method using dimethylformamide) BS EN ISO 1833-12:2020		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles- Quantitative chemical analysis- Part 14:Mixtures of acetate with certain other fibres (method using glacial acetic acid) BS EN ISO 1833-14:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part 16:Mixtures of polypropylene fibres with certain other fibres (method using xylene) BS EN ISO 1833-16:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part 17:Mixtures of cellulose fibres and certain fibres with chlorofibres and certain other fibres (method using concentrated sulfuric acid) BS EN ISO 1833-17:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 18:Mixtures of silk with wool or other animal hair (method using sulfuric acid) BS EN ISO 1833-18:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part1: General principles of testing NF EN ISO 1833-1:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 22:Mixures of viscose or certain types of cupro or modal or lyocell and flax of ramie fibres(method using formic acid and zinc chloride) BS EN ISO 1833-22:2021		2025-01-22
				Textiles- Quantitative chemical analysis- Part 2: Ternary fibre mixtures NF EN ISO 1833-2:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part3: Mixtures of acetate and certain other fibres (method using acetone) NF EN ISO 1833-3:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part5: Mixture of viscose, cupro or modal and cotton fibres(method using sodium zincate) NF EN ISO 1833-5:2010		2023-06-19
				Textiles-Quantitative chemical analysis- Part4: Mixture of certain protein and certain other fibres (method using hypochlorite) NF EN ISO 1833-4:2023	Except for sodium hypochlorit	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e	
				Textiles-Quantitative chemical analysis- Part6:Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibres(method using formic acid and zinc chloride) NF EN ISO 1833-6:2019		2025-01-22
				Textiles- Quantitative chemical analysis- Part8:Mixtures of acetate and triacetate fibres (method using acetone) NF EN ISO 1833-8:2010		2023-06-19
				Textiles- Quantitative chemical analysis- Part7:Mixtures of polyamide and certain other fibres(method using formic acid) NF EN ISO 1833-7:2017		2025-01-22
				Textiles- Quantitative chemical analysis- Part 9:Mixtures of acetate with certain other fibres (method using benzyl alcohol) NF EN ISO 1833-9:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part10:Mixtures of triacetate or polylactide and certain other fibres(method using dichloromethane) NF EN ISO 1833-10:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part11:Mixtures of cellulose and polyester fibres (method usingsulfuric acid) NF EN ISO 1833-11:2017		2023-06-19
				Textiles- Quantitative chemical analysis- Part12:Mixtures of acrylic,certain modacrylics, certain chlorofibres,certain elastanes and certain other fibres (method using dimethylformamide) NF EN ISO 1833-12:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 14:Mixtures of acetate with certain other fibres (method using glacial acetic acid) NF EN ISO 1833-14:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part 16:Mixtures of polypropylene fibres with certain other fibres (method using		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				xylene) NF EN ISO 1833-16:2019		
				Textiles- Quantitative chemical analysis- Part 17: Mixtures of cellulose fibres and certain fibres with chlorofibres and certain other fibres (method using concentrated sulfuric acid) NF EN ISO 1833-17:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 18: Mixtures of silk with wool or other animal hair (method using sulfuric acid) NF EN ISO 1833-18:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 1: General principles of testing DIN EN ISO 1833-1:2020		2023-06-19
				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) NF EN ISO 1833-22:2013		2025-01-22
				Textiles- Quantitative chemical analysis- Part 2: Ternary fibre mixtures DIN EN ISO 1833-2:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 3: Mixtures of acetate and certain other fibres (method using acetone) DIN EN ISO 1833-3:2021		2023-06-19
				Textiles- Quantitative chemical analysis- Part 5: Mixture of viscose, cupro or modal and cotton fibres (method using sodium zincate) DIN EN ISO 1833-5:2011		2023-06-19
				Textiles- Quantitative chemical analysis- Part 4: Mixture of certain protein and certain other fibres (method using hypochlorite) DIN EN ISO 1833-4:2023	Except for sodium hypochlorite	2025-01-22
				Textiles- Quantitative chemical analysis- Part 7: Mixtures of polyamide and certain other fibres (method using formic acid) DIN EN ISO 1833-7:2017		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles-Quantitative chemical analysis- Part6:Mixtures of viscose or certain types of cupro or modal or lyocell and cotton fibres(method using formic acid and zinc chloride) DIN EN ISO 1833-6:2019		2025-01-22
				Textiles- Quantitative chemical analysis- Part8:Mixtures of acetate and triacetate fibres (method using acetone) DIN EN ISO 1833-8:2011		2023-06-19
				Textiles- Quantitative chemical analysis- Part 9:Mixtures of acetate with certain other fibres (method using benzyl alcohol) DIN EN ISO 1833-9:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part10:Mixtures of triacetate or polylactide and certain other fibres(method using dichloromethane) DIN EN ISO 1833-10:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part11:Mixtures of cellulose and polyester fibres (method using sulfuric acid) DIN EN ISO 1833-11:2017		2023-06-19
				Textiles- Quantitative chemical analysis- Part12:Mixtures of acrylic,certain modacrylics, certain chlorofibres,certain elastanes and certain other fibres (method using dimethylformamide) DIN EN ISO 1833-12:2021		2023-06-19
				Textiles- Quantitative chemical analysis- Part 14:Mixtures of acetate with certain other fibres (method using glacial acetic acid) DIN EN ISO 1833-14:2020		2023-06-19
				Textiles- Quantitative chemical analysis- Part 16:Mixtures of polypropylene fibres with certain other fibres (method using xylene) DIN EN ISO 1833-16:2019		2023-06-19
				Textiles- Quantitative chemical analysis- Part 17:Mixtures of cellulose fibres and certain fibres with chlorofibres and certain other fibres (method using concentrated sulfuric acid) DIN EN ISO 1833-17:2020		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date		
		№	Item/ Parameter					
				Textiles- Quantitative chemical analysis- Part 18:Mixtures of silk with wool or other animal hair (method using sulfuric acid) DIN EN ISO 1833-18:2021		2023-06-19		
				Fiber Analysis: Quantitative AATCC 20A-2021		2023-06-19		
				Textiles- Quantitative chemical analysis- Part 22:Mixures of viscose or certain types of cupro or modal or lyocell and flax of ramie fibres(method using formic acid and zinc chloride) DIN EN ISO 1833-22:2021		2025-01-22		
				Fiber Analysis: Qualitative AAATCC TM20-2021	Except for 9.4,9.6,9.8, 9.9,9.10	2023-06-19		
				On textile fibre names and related labelling and marking of the fibre composition of textile products EU No 1007/2011		2023-06-19		
		74	pH value			Textiles –Determination of pH of aqueous extract GB/T 7573-2009		2023-06-19
						Textiles – determination of pH value of aqueous extract ISO 3071:2020		2023-06-19
						Textiles – determination of pH value of aqueous extract EN ISO 3071:2020		2023-06-19
						Textiles – determination of pH value of aqueous extract BS EN ISO 3071:2020		2023-06-19
						Textiles – determination of pH value of aqueous extract NF EN ISO 3071:2020		2023-06-19
						Textiles – determination of pH value of aqueous extract DIN EN ISO 3071:2020		2023-06-19
						Test Method for pH of the Water-Extract from Wet Processed Textiles AATCC TM81-2022		2023-06-19
		75	Detection of the use of certain AZO		Textiles –Determination of the banned azo colourants GB/T 17592-2011		2023-06-19	



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Dyes	Textiles - Determination of 4-aminoazobenzene GB/T 23344-2009		2023-06-19
				Textiles -Determination of the banned azo colourants GB/T 17592-2024		2025-01-22
				Textiles -Methods for determination of certain aromatic amines derived from azo colorants-part1:Detection of the use of certain azo colorants accessible with and without extraction the fibres ISO 14362-1:2017		2023-06-19
				Textiles -Methods for determination of certain aromatic amines derived from azo colorants-part1:Detection of the use of certain azo colorants accessible with and without extraction the fibres EN ISO 14362-1:2017		2023-06-19
				Textiles -Methods for determination of certain aromatic amines derived from azo colorants-part1:Detection of the use of certain azo colorants accessible with and without extraction the fibres BS EN ISO 14362-1:2017		2023-06-19
				Textiles -Methods for determination of certain aromatic amines derived from azo colorants-part1:Detection of the use of certain azo colorants accessible with and without extraction the fibres NF EN ISO 14362-1:2017		2023-06-19
				Textiles -Methods for determination of certain aromatic amines derived from azo colorants-part1:Detection of the use of certain azo colorants accessible with and without extraction the fibres DIN EN ISO 14362-1:2017		2023-06-19
				Testing of Commodity Articles-Detection of the use of certain azo dyes from textile commodity articles §64 LFGB B 82.02-2:2013		2023-06-19
				Testing of commodity articles-Detection of the use of certain azo dyes from polyester fibres §64 LFGB B 82.02-15:2013		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles -Methods for determination of certain aromatic amines derived from azo colorants-part3:Detection of the use of certain azo colorants ,which may release 4-aminoazobenzene ISO 14362-3:2017		2023-06-19
				Textiles -Methods for determination of certain aromatic amines derived from azo colorants-part3:Detection of the use of certain azo colorants ,which may release 4-aminoazobenzene EN ISO 14362-3:2017		2023-06-19
				Textiles -Methods for determination of certain aromatic amines derived from azo colorants-part3:Detection of the use of certain azo colorants ,which may release 4-aminoazobenzene BS EN ISO 14362-3:2017		2023-06-19
				Textiles -Methods for determination of certain aromatic amines derived from azo colorants-part3:Detection of the use of certain azo colorants ,which may release 4-aminoazobenzene NF EN ISO 14362-3:2017		2023-06-19
				Textiles -Methods for determination of certain aromatic amines derived from azo colorants-part3:Detection of the use of certain azo colorants ,which may release 4-aminoazobenzene DIN EN ISO 14362-3:2017		2023-06-19
		76	Carcinogenic dyestuff / sensitized disperse dyes	Textiles-Detection of disperse dyestuffs DIN 54231:2005	Only for specific client	2023-06-19
				Textiles-Determination from Dyes after Methanol extraction DIN 54231:2022		2023-06-19
		77	Nickel release	Determination of nickel released from accessories on textile products GB/T 30158-2013		2023-06-19
		78	Phthalates	Textiles -Determination of the phthalate content-Tetrahydrofuran method ISO 14389: 2022		2025-01-22



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		№	Item/ Parameter			
				Textiles -Determination of the phthalate content-Tetrahydrofuran method GB/T 20388-016		2025-01-22
		79	Extraction heavy metals (Antimony, Arsenic, Cadmium, Chromium, Cobalt, Copper, Lead, Mercury, Nickel)	Textiles-Determination of metal content BS EN 16711-2:2015		2023-06-19
		80	organochlorine	Textiles- Determination of the content of bonds based on chlorobenzene and chlorotoluene DIN 54232: 2010		2023-06-19
		81	Polychlorophenol	Detection and quantification of pentachlorophenol in consumer goods, especially textiles and leather LFGB§ 64 BVL B82.02-8:2003		2023-06-19
		82	organotin compounds	Determination of selected organotincompounds — Gaschromatographicmethod ISO 17353:2004		2023-06-19
		83	Barium	Standard Consumer Safety Specification forToy Safety ASTM F963-17 8.3.1		2023-12-21
				Standard Consumer Safety Specification forToy Safety ASTM F963-23 8.3.1		2025-01-22
		84	Alkylphenol ethoxylates	Textiles-Method for the detection and determination of alkylphenol ethoxylates (APEO) ,Part1:method using HPLC-MS ISO 18254-1:2016		2023-06-19
				Textiles -Method for the detection and determination of alkylphenol ethoxylates (APEO) -Part 1:Method using HPLC-MS EN ISO 18254-1:2016		2025-01-22
		85	Total Pb and Cd	Textile total Lead and Cadium determination GB/T 30157-2013	Accredited only for ICP-OES Method	2023-06-19



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		86	heavy metal (Arsenic, Cadmium, Cobalt, Chromium, Copper, Nickel, Lead, Antimony)	Textiles —Determination of heavy metals — Part 2: Inductively coupled plasma atomic emission spectrometry GB/T 17593.2-2007		2023-06-19
		87	heavy metal (Antimony, Arsenic, Cadmium, Chromium, Cobalt, Copper, Lead, Mercury, Nickel)	Textiles - determination of metal content -Part 1: Determination of metals using microwave digestion EN 16711-1:2015	Accredited only for ICP-OES and ICP-MS Method	2023-06-19
		88	Chromium (VI)	Textiles—Determination of heavy metals—Part 3:Chromium(VI)-Spectrophotometry GB/T 17593.3-2006		2023-06-19
		89	Mercury, Arsenic	Textiles-Determination of heavy metals- Part 4: Arsenic and Mercury- Atomic fluorescence spectrophotometry Textiles-Determination of heavy metals- Part 4: Arsenic and Mercury-Atomic fluorescence spectrophotometry GB/T 17593.4-2006		2023-06-19
		90	Carcinogenic dyestuff	Textiles—Determination of carcinogenic dyestuffs GB/T 20382-2006		2023-06-19
		91	Surfactant	Textiles—Determination of surfactant—Alkylphenol ethoxylate GB/T 23322-2009	Only for the special client; Except for normal-phase high performance liquid chromatography.	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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				Textiles—Determination of surfactant—Alkylphenols and Alkylphenol ethoxylates GB/T 23322-2018	Except for normal-phase high performance liquid chromatography.	2023-06-19
		92	Banned/limited flame retardants(1-PBB,2-PBB,3-PBB,4-PBB,5-PBB,6-PBB,7-PBB,8-PBB,9-PBB,10-PBB,5-PBDE,8-PBDE,HBCDD, TRIS, TEPA, TCEP,TCPP)	Textiles—Determination of the banned/limited flame retardants GB/T 24279-2009	Only for the special client	2023-06-19
		93	Banned/limited flame retardants(1-PBB,2-PBB,3-PBB,4-PBB,5-PBB,6-PBB,7-PBB,8-PBB,9-PBB,10-PBB,4-PBDE, 5-PBDE,6-PBDE,7-PBDE,8-PBDE, 10-PBDE,HBCDD, TRIS, TEPA, TCEP, BDBPP)	Textiles-Determination of certain flame retardants-Part 1: Brominated flame retardants GB/T 24279.1-2018		2023-06-19
				Textiles-Determination of certain flame retardants-Part 2: Phosphorus flame retardants GB/T 24279.2-2021		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		94	Fibre content identification	Textiles- Identification of fiber content GB/T 29862-2013		2023-06-19
		95	Instructions for use of products	Instructions for use of products of consumer interest- Part 4:Textiles and apparel GB/T 5296.4-2012		2023-06-19
		96	alkylphenols (AP)	Textiles-Method for determination of alkylphenols (AP) ISO 21084-2019		2023-06-19
				Textiles -Method for determination of alkylphenols (AP) EN ISO 21084:2019		2025-01-22
		97	Short chain chlorinated paraffins (SCCP) and middle-chain chlorinated paraffins (MCCP)	Textiles- Determination of short chain chlorinated paraffins (SCCP) and middle-chain chlorinated paraffins (MCCP) in textile products out of different matrices by use of gas chromatography negative ion chemical ionization mass spectrometry (GC-NCI-MS) ISO 22818-2021		2023-06-19
		98	Chlorinated Phenols	Textiles - Determination of tetrachlorophenol, trichlorophenol, dichlorophenol, monochlorophenol-isomers and pentachlorophenol content DIN 50009:2021		2023-06-19
		99	Chlorobenzenes and Chlorotoluenes	Textiles-Determination of the content of compounds based on chlorobenzenes and chlorotoluenes EN 17137:2018		2023-06-19
		100	Organotins	Textiles and textile products-Determination of organotin compounds-Part 1: Derivatisation method using gas chromatography ISO 22744-1-2020		2023-06-19
		101	Perfluorooctane sulfonates and perfluoroalkyl carboxylates	Textiles-Determination of perfluorooctane sulfonates and perfluoroalkyl carboxylates GB/T 31126-2014		2025-01-22
		102	Heavy metal(Lead, cadmium, antimony, chromium, cobalt, copper, nickel, arsenic, mercury)	Textiles- Determination of metal content Part 1: Determination of metals using microwave digestion DIN EN 16711-1:2016		2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		103	Heavy metal (Lead, cadmium, chromium, mercury, antimony, arsenic, cobalt, copper, nickel)	Textiles -Determination of metal content Part 2: Determination of metals extracted by acidic artificial perspiration solution DIN EN 16711-2:2016		2025-01-22
2	Clothes and accessories	1	Small articles	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 16 CFR 1501-1991		2023-06-19
				Method for indentifying toys and other articles hazards because of small parts ASTM F963-23 4.6		2025-01-22
		2	Sharp point and sharp edge	Testing method for sharpness of attached components on textile products GB/T 31702-2015		2023-06-19
				Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age 16 CFR 1500.48-2018		2023-06-19
				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 16 CFR 1500.49-2018		2023-06-19
				Clause 4.7、4.9 Technical requirements for determining a sharp point sharp edge in toys and other articles intended for use by children under 8 years of age. ASTM F963-23 4.7, 4.9		2025-01-22
		3	Torque	Test methods for simulating use and other articles intended for use by children 16 CFR 1500.50、51e、52e、53e-2018		2023-06-19
				Test methods for simulating use and other articles intended for use by children ASTM F963-23 8.8		2025-01-22
		4	Tension	Test methods for simulating use and other articles intended for use by children 16 CFR 1500.50、51f、52f、53f-2018		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test methods for simulating use and other articles intended for use by children ASTM F963-23 8.9		2025-01-22
		5	Attachment tensile strength	Method of test for Buttons BS 4162:1983	only test 4.3.1,4.3.2	2023-06-19
	Code of practice for the design and manufacture of children's clothing to promote mechanical safety GB/T 22704-2019 Appendix C			2025-01-22		
	Woven garments for infants GB/T 33271-2016 appendix A			2025-01-22		
	Safety technical code for infants and children textile products GB 31701-2015 appendix A			2025-01-22		
	Jeanswear FZ/T 81006-2017 appendix C			2025-01-22		
		6	Impact Resistance of Buttons	Standard Test Method for Impact Resistance of Plastic Sew-Through Buttons ASTM D5171-15(Reapproved 2020)		2023-06-19
		7	Shear strength	Standard Test Method for Shear Strength(Dynamic Method) of Hook and Loop Touch Fasteners ASTM D5169-98(Reapproved 2021)		2023-06-19
		8	Peel strength	Standard Test Method for Peel Strength("T" Method) of Hook and Loop Touch Fasteners ASTM D5170-98(Reapproved 2021)		2023-06-19
		9	Lead content	Standard Operating Procedure for Determining Total Lead (Pb) in children's metal products (Including Children's Metal Jewelry) CPSC-CH-E1001-08.3		2023-06-19
				Standard Operating Procedure for Determining Lead (Pb) in nonmetal children's products CPSC-CH-E1002-08.3		2023-06-19
3	National general safety technical code for textile products		All Parameters	National general safety technical code for textile products GB 18401-2010		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
4	Infants and children textile products		All Parameters	Safety technical code for infants and children textile products GB 31701-2015		2023-06-19
5	Shirts		Partial parameters	Shirts GB/T 2660-2017	Except for appearance quality	2025-01-22
6	Cotton wadded clothes		Partial parameters	Clothes with fillings GB/T 2662-2017	Except for filling& appearance quality	2025-01-22
7	Men's suits and coats		Partial parameters	Men's suits and coats GB/T 2664-2017	Except for appearance quality	2025-01-22
8	Women's suits and coats		Partial parameters	Women's suits and coats GB/T 2665-2017	Except for appearance quality	2025-01-22
9	Trousers		Partial parameters	Trousers GB/T 2666-2017	Except for appearance quality	2025-01-22
10	Knitted Underwear		Partial parameters	Knitted Underwear GB/T 8878-2023	Except for appearance quality	2025-01-22
11	Textiles for star-tourist hotels		Partial parameters	Textiles for star-tourist hotels GB/T 22800-2023	Except for appearance quality, Light blocking, loop hook tension	2025-01-22
12	Knitted T-shirt		Partial parameters	Knitted T-shirt GB/T 22849-2024	Except for appearance	2025-01-22



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		№	Item/ Parameter			
					quality	
13	School uniforms of primary and secondary students		Partial parameters	School uniforms of primary and secondary students GB/T 31888-2015	Except High visibility warning、filling& appearance quality、microorganism	2025-01-22
14	Knitted sportwear		Partial parameters	Knitted sportwear GB/T 22853-2019	Except for appearance quality	2025-01-22
15	Woven children's clothing		Partial parameters	Woven children's clothing GB/T 31900-2015	Except for appearance quality	2025-01-22
16	Valance		Partial parameters	Indoor ornamental textiles-Part 1:Valance FZ/T 62011.1-2016	Except for bursting strength ,light blocking effect、appearance quality	2025-01-22
17	garments		Partial parameters	Testing methods of physical and chemical performance of garments GB/T 21294-2024	Not tested for color fastness to light yellow,	2025-01-22

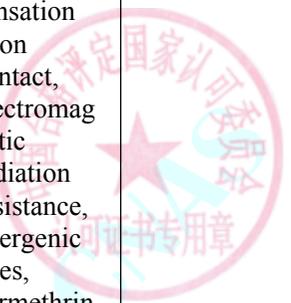


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		№	Item/ Parameter			
					resistance to wet and hot aging, warmth retention, deodorization, Bondis door rain method, wrinkle resistance, anti-static, anti itching, anti mosquito, anti mold, anti mite, antibacterial, instant cooling sensation upon contact, electromagnetic radiation resistance, allergenic dyes, permethrin, perfluoroc	

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		№	Item/ Parameter			
					tylsulfonic acid salts and perfluorooctylsulfonic acid fluoride, chlorinated toluene, polycyclic aromatic hydrocarbons, solvent residue, vinyl chloride monomer, short chain chlorinated paraffin	
18	Hosiery		Partial parameters	Hosiery FZ/T 73001-2016	Except for wale and course stretch value, appearance quality	2025-01-22
19	Brassiere		Partial parameters	Brassiere FZ/T 73012-2017	Except for appearance quality	2025-01-22



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		№	Item/ Parameter			
20	Woven belt		Partial parameters	Woven belt FZ/T 63005-2019	Except for appearance quality	2025-01-22
21	Knitted swimming suits		Partial parameters	Knitted swimming suits FZ/T 73013-2017	Except for appearance quality	2025-01-22
22	Knitted constrictive in-wear—Elastic-style		Partial parameters	Knitted shape inner wear – Elastic style FZ/T 73019.1-2017	Except for appearance quality	2025-01-22
23	Knitted underwear in chemical fibres		Partial parameters	Knitted underwear in chemical fibres FZ/T 73024-2014	Except for appearance quality	2025-01-22
24	Knitted constrictive in-wear—Figured-style		Partial parameters	Knitted constrictive in-wear—Figured-style FZ/T 73019.2-2020	Except for appearance quality	2025-01-22
25	Knitted sportswear		Partial parameters	Knitted sportswear FZ/T 73020-2019	Except for appearance quality	2025-01-22
26	Knitted skirt and lady suit		Partial parameters	Knitted skirt and lady suit FZ/T 73026-2014	Except for appearance quality	2025-01-22
27	Knitted scarf and shawl		Partial parameters	Knitted scarf and shawl FZ/T 73042-2011	Except for appearance quality	2025-01-22
28	Knitted garment and adornment for infant		Partial parameters	Knitted garment and adornment for infant FZ/T 73025-2019	Except for appearance quality	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
29	Knitting children's garment		Partial parameters	Knitting children's garment FZ/T 73045-2013	Except for appearance quality	2025-01-22
30	Pajamas		Partial parameters	Pajamas FZ/T 81001-2016	Except for appearance quality	2025-01-22
31	Skirts and skirted suit		Partial parameters	Skirts and skirted suit FZ/T 81004-2022	Except for appearance quality	2025-01-22
32	Jeanswear		Partial parameters	Jeanswear FZ/T 81006-2017	Except for appearance quality	2025-01-22
33	Casual wear		Partial parameters	Casual wear FZ/T 81007-2022	Except for appearance quality	2025-01-22
34	Woven scarf and shawl		Partial parameters	Woven scarf and shawl FZ/T 81012-2016	Except for appearance quality	2025-01-22
35	Jackets		Partial parameters	Jackets FZ/T 81008-2021	Except for appearance quality	2025-01-22
36	Knitted shirts		Partial parameters	Knitted shirts FZ/T 73043-2020	except for appearance quality	2025-01-22
37	Woven swimming suits		Partial parameters	Woven swimming suits FZ/T 81021-2014	except for appearance quality	2025-01-22
38	Knitted swimming cap		Partial parameters	Knitted swimming cap FZ/T 73050-2014	except for appearance quality	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
39	Outdoor sportswear - Water resistant garment		Partial parameters	Outdoor sportswear - Water resistant garment GB/T 32614-2023	Except for appearance quality	2025-01-22
40	Cashmere knitting goods		Partial parameters	Cashmere knitting goods FZ/T 73009-2021	Except for fiber content, cashmere fiber mean diameter, appearance quality	2025-01-22
41	Towel		Partial parameters	Towel GB/T 22864-2020	Except for appearance quality, water extraction material	2025-01-22
42	Knitted thermal underwear		Partial parameters	Knitted thermal underwear FZ/T 73022-2019	Except for warmth Retention 、 appearance quality	2025-01-22
43	Silk quilts		Partial parameters	Silk quilts GB/T 24252-2019	Except for Oil Content of Filling , quality of filling ,compressiv	2025-01-22

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		№	Item/ Parameter			
					e and resilient property、appearance quality	
44	Knitted mask		Partial parameters	Knitted mask FZ/T 73049-2014	Except for appearance quality	2025-01-22
45	Knitted thermal underwear—Wadding category		Partial parameters	Knitted thermal underwear—Wadding category FZ/T 73016-2020	Except for warmth Retention 、appearance quality	2025-01-22
46	Knitted suit		Partial parameters	Knitted suit FZ/T 73056-2016	Except for appearance quality	2025-01-22
47	Knitted overcoat		Partial parameters	Knitted overcoat FZ/T 73058-2017	Except for appearance quality	2025-01-22
48	Reversible garments		Partial parameters	Reversible garments FZ/T 73059-2017	Except for appearance quality	2025-01-22
49	Silk garments		Partial parameters	Silk garments GB/T 18132-2016	Except for appearance quality	2025-01-22
50	Silk knitting garments		Partial parameters	Silk knitting garments FZ/T 43015-2021	Except for appearance quality	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
51	Knitting patchwork clothing		Partial parameters	Knitting patchwork clothing GB/T 26385-2011	Except for appearance quality	2025-01-22
52	No-Iron textiles		Partial parameters	No-Iron textiles GB/T 18863-2002	Except for appearance quality, whiteness	2025-01-22
53	Knitted school uniform		Partial parameters	Knitted school uniform GB/T 22854-2009	Except for appearance quality	2025-01-22
54	Knitted caps		Partial parameters	Knitted caps FZ/T 73002-2016	Except for appearance quality	2025-01-22
55	Knitted trousers		Partial parameters	Knitted trousers FZ/T 73029-2019	Except for appearance quality, Straight and horizontal extension value	2025-01-22
56	Low wool content and wool like knitting goods		Partial parameters	Low wool content and wool like knitting goods FZ/T 73005-2021	Except for appearance quality	2025-01-22
57	Wool knitting goods		Partial parameters	Wool knitting goods FZ/T 73018-2021	Except for appearance quality, Antimicrobial	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					property、 Skin comfort of finished wool	
58	Knitted jeanswear		Partial parameters	Knitted jeanswear FZ/T 73032-2017	Except for appearance quality	2025-01-22
59	Knitted accessories		Partial parameters	Knitted accessories FZ/T 73044-2012	Except for appearance quality	2025-01-22
60	Trench coats		Partial parameters	Trench coats FZ/T 81010-2018	Except for appearance quality、 Dye migration	2025-01-22
61	Woven brassiere		Partial parameters	Woven brassiere FZ/T 81020-2014	Except for appearance quality	2025-01-22
62	Washed garments		Partial parameters	Washed garments GB/T 22700-2016	Except for appearance quality	2025-01-22
63	Woven garments for students		Partial parameters	Woven garments for students GB/T 23328-2009	Except for appearance quality	2025-01-22
64	Knitted wadded garments		Partial parameters	Knitted wadded garments GB/T 26384-2011	Except for appearance quality、 Filling material	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
65	Knitted yoga garment		Partial parameters	Knitted yoga garment FZ/T 74005-2016	Except for appearance quality	2025-01-22
66	Sports brassiere		Partial parameters	Sports brassiere FZ/T 74002-2014	Except for appearance quality	2025-01-22
67	Knitted sheet		Partial parameters	Knitted sheet FZ/T 62028-2015	Except for appearance quality	2025-01-22
68	Woven garments for infants		Partial parameters	Woven garments for infants GB/T 33271-2016	Except for appearance quality	2025-01-22
69	Woven bedding for infants		Partial parameters	Woven bedding for infants GB/T 33734-2017	Except for appearance quality, Oil content of filler	2025-01-22
70	Metal zipper		Partial parameters	Metal zipper QB/T 2171-2014	Except for appearance quality, Tensile strength of puller	2025-01-22
71	Derlin zipper		Partial parameters	Derlin zipper QB/T 2172-2014	Except for appearance quality, Tensile strength of puller	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
72	Nylon zipper		Partial parameters	Nylon zipper QB/T 2173-2014	Except for appearance quality, Tensile strength of puller	2025-01-22
73	knitted homewear		Partial parameters	Knitted homewear FZ/T 73017-2023	Except for appearance quality	2025-01-22
74	UV-protective light weight outdoor clothing		Partial parameters	UV-protective light weight outdoor clothing FZ/T 74007-2019	Except for appearance quality	2025-01-22
75	Woven accessories		Partial parameters	Woven accessories FZ/T 82006-2018	Except for appearance quality	2025-01-22
76	Knitted Jackets		Partial parameters	Knitted Jackets FZ/T 73061-2019	Except for appearance quality	2025-01-22
77	Knitted garments for infants and children		Partial parameters	Knitted garments for infants and children GB/T 39508-2020	Except for appearance quality, down proof	2025-01-22
78	Knitted quilt cover		Partial parameters	Knitted quilt cover FZ/T 62031-2015	Except appearance quality, processing quality	2025-01-22
79	Bedding		Partial parameters	Bedding GB/T 22796-2021	Except quality of	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					filling, appearance quality, processing quality, pile lost, compressive and resilient property	
80	Baby carriers		Partial parameters	Baby carriers GB/T 35270-2017	Except for Dynamic load bearing system, appearance quality	2025-01-22
81	Red scarf		Partial parameters	Red scarf GB/T 28846-2022	Appearance quality only measured size tolerance	2025-01-22
82	Flax mat		Partial parameters	Flax mat FZ/T 33008-2010	Except for appearance defects, physical quality	2025-01-22
83	Regenerated cellulose fiber mats		Partial parameters	Regenerated cellulose fiber mats FZ/T 62013-2019	Except for basic safety performance of	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					cellulose material cool mats, appearance quality	
84	Summer sleeping mat composited with warp-knitted mesh fabrics		Partial parameters	Summer sleeping mat composited with warp-knitted mesh fabrics FZ/T 62035-2017	Except for appearance defects, processing quality	2025-01-22
85	Woven sleeping bags for infant		Partial parameters	Woven sleeping bags for infant FZ/T 62039-2019	Except for appearance quality, alkylphenol	2025-01-22
86	Student flat textiles		Partial parameters	Student flat textiles DB32/T 525-2010	Except for compressive and resilient property, appearance quality	2025-01-22
87	Student military training clothes		Partial parameters	Student military training clothes DB32/T 2074-2012	Except for appearance quality	2025-01-22
Leather and products						
1	leather	1	Color fastness to perspiration	Leather — Tests for colour fastness — Colour fastness to perspiration EN ISO 11641:2012		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date	
		№	Item/ Parameter				
				Leather — Tests for colour fastness — Colour fastness to perspiration BS EN ISO 11641:2012		2023-06-19	
				Leather — Tests for colour fastness — Colour fastness to perspiration ISO 11641:2012		2023-06-19	
		2	Colour fastness to light	Leather-Tests for colour fastness-Colour fastness to artificial light:Xenon art fading lamp test QB/T 2727: 2017		2023-06-19	
		3	Colour fastness to water		Leather — Tests for colour fastness — Colour fastness to water GB/T 22885-2008		2023-06-19
					Leather — Tests for colour fastness — Colour fastness to water ISO 11642:2012		2023-06-19
					Leather — Tests for colour fastness — Colour fastness to water EN ISO 11642:2012		2023-06-19
					Leather — Tests for colour fastness — Colour fastness to water BS EN ISO 11642:2012		2023-06-19
					Leather — Tests for colour fastness — Colour fastness to water DIN EN ISO 11642:2013		2023-06-19
		4	Colour Fastness to solvents		Leather - Tests for Colour Fastness - Colour Fastness to solvents GB/T 39373-2020	Only test Solvent :No.1,No.2	2023-06-19
					Leather - Tests for colour Fastness - Colour fastness of small samples to solvents ISO 11643:2009	Only test Solvent :No.1,No.2	2023-06-19
					Leather - Tests for colour Fastness - Colour fastness of small samples to solvents EN ISO 11643:2009	Only test Solvent :No.1,No.2	2023-06-19
					Leather - Tests for colour Fastness - Colour fastness of small samples to solvents BS EN ISO 11643:2009	Only test Solvent :No.1,No.2	2023-06-19
					Leather - Tests for colour Fastness - Colour fastness of small samples to solvents DIN EN ISO 11643:2009	Only test Solvent	2023-06-19



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		№	Item/ Parameter			
					:No.1,No.2	
		5	Colour fastness to water spotting	Leather — Tests for colour fastness —Colour fastness to water spotting GB/T 22886-2008		2023-06-19
				Leather — Tests for colour fastness —Colour fastness to water spotting ISO 15700:1998		2023-06-19
				Leather — Tests for colour fastness —Colour fastness to water spotting BS EN ISO 15700:1999		2023-06-19
		6	Colour fastness to cycles of to-and-fro rubbing	Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing GB/T 40920-2021		2023-06-19
				Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing QB/T 2537-2001		2023-06-19
				Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing ISO 11640:2018		2023-06-19
				Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing EN ISO 11640:2018		2023-06-19
				Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing BS EN ISO 11640:2018		2023-06-19
				Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing DIN EN ISO 11640:2018		2023-06-19
				Leather — Tests for colour fastness — Colour fastness to cycles of to-and-fro rubbing NF EN ISO 11640:2018		2023-06-19
		7	Tensile strength	Leather-Physical and mechanical tests-Determination of tensile strength and percentage elongation ISO 3376:2020		2023-06-19
				Leather-Physical and mechanical tests-Determination of tensile strength and percentage elongation EN ISO 3376:2020		2023-06-19
				Leather-Physical and mechanical tests-Determination of tensile strength and percentage elongation BS EN ISO 3376:2020		2023-06-19
				Leather-Physical and mechanical tests-Determination of tensile strength and percentage elongation DIN EN ISO 3376:2020		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Tear strength	Leather-Physical and mechanical tests-Determination of tear load-Part 1:Single edge tear ISO 3377-1:2011		2023-06-19
				Leather-Physical and mechanical tests-Determination of tear load:Single edge tear QB/T 4198-2011		2023-06-19
				Leather-Physical and mechanical tests-Determination of tear load-Part 2:Double edge tear ISO 3377-2:2016		2023-06-19
				Leather-Physical and mechanical tests-Determination of tear load-Double edge tear QB/T 2711-2005		2023-06-19
				Leather-Physical and mechanical tests-Determination of tear load-Part 2:Double edge tear EN ISO 3377-2:2016		2023-06-19
				Leather-Physical and mechanical tests-Determination of tear load-Part 2:Double edge tear BS EN ISO 3377-2:2016		2023-06-19
				Leather-Physical and mechanical tests-Determination of tear load-Part 2:Double edge tear DIN EN ISO 3377-2:2016		2023-06-19
				Leather-Physical and mechanical tests-Determination of tear load-Part 2:Double edge tear NF EN ISO 3377-2:2016		2023-06-19
				Standard Test Method for Tearing Strength ,Tongue Tear of Leather ASTM D4704-13 (Reapproved 2017)		2023-06-19
		9	Thickness	Leather-Physical and mechanical tests-Determination of thickness QB/T 2709-2005		2023-06-19
				Leather-Physical and mechanical tests-Determination of thickness ISO 2589:2016		2023-06-19
				Leather-Physical and mechanical tests-Determination of thickness EN ISO 2589:2016		2023-06-19
				Leather-Physical and mechanical tests-Determination of thickness BS EN ISO 2589:2016		2023-06-19
				Leather-Physical and mechanical tests-Determination of thickness DIN EN ISO 2589:2016		2023-06-19
				Leather-Physical and mechanical tests-Determination of thickness NF EN ISO 2589:2016		2023-06-19



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		№	Item/ Parameter			
				Standard Test Method for Measuring Thickness of Leather Test Specimens ASTM D1813-13(Reapproved 2017)		2023-06-19
		10	peel strength	Leather-Test for adhesion of finish ISO 11622		2025-01-22
		11	Detection of the use of certain AZO Dyes	Leather and fur-Chemical tests -Determination of banned azo colourants GB/T 19942-2019		2023-06-19
				Leather and fur-Chemical tests -Determination of banned azo colourants which can release 4-aminoazobenzene GB/T 33392-2016		2023-06-19
				Testing of Commodity Articles -Detection of the use of certain azo dyes from leather §64 LFGB B 82.02-3: 2014		2023-06-19
				Leather -Part 1: Determination of certain aromatic amines derived from azo colorants in dyed leathers ISO 17234-1:2015	only for the special client	2023-06-19
				Leather -Part 1: Determination of certain aromatic amines derived from azo colorants in dyed leathers ISO 17234-1:2020		2023-06-19
				Leather -Part 2: Determination of 4-aminoazobenzene in dyed leathers ISO 17234-2:2011		2023-06-19
		12	Determination of pH value	Leather-Determination of pH value QB/T 2724-2018		2023-06-19
				Leather-Determination of pH value ISO 4045:2018		2023-06-19
				Leather-Determination of pH value EN ISO 4045:2018		2023-06-19
				Leather-Determination of pH value BS EN ISO 4045:2018		2023-06-19
				Leather-Determination of pH value NF EN ISO 4045:2018		2023-06-19
				Leather-Determination of pH value DIN EN ISO 4045:2018		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		13	chromium	Leather — Chemical determination of chromium(VI) content in leather — Part 1: Colorimetric method ISO 17075-1:2017		2023-06-19
		14	short chain chlorinated paraffins (SCCPs)	Leather -Determination of chlorinated hydrocarbons in leather- Part 1: Chromatographic method for short chain chlorinated paraffins (SCCPs) ISO 18219-1: 2021		2023-06-19
		15	Middle chain chlorinated paraffins (MCCPs)	Leather-Determination of chlorinated hydrocarbons in leather- Part 2: chromatographic method for middle chain chlorinated paraffins (MCCPs) ISO 18219-2: 2021		2023-06-19
		16	Extraction heavy metals (Aluminium, Antimony, Arsenic, Barium, Cadmium, Calcium, Chromium, Cobalt, Copper, Iron, Lead, Magnesium, Manganese, Mercury, Molybdenum, Nickel, Potassium, Selenium, Tin, Titanium, Zinc, Zirconium)	Leather — Chemical determination of metal content — Part 1: Extractable metals ISO 17072-1:2011	Only for specific client	2024-05-29
				Leather — Chemical determination of metal content — Part 1: Extractable metals ISO 17072-1:2019		2024-05-29
		17	Nickel release	Leather hardware accessory-Determination of release of nickel GB/T 22866-2008		2023-06-19
		18	alkylphenol/alkylphenol ethoxylates	Leather — Determination of ethoxylated alkylphenols — Part 1: Direct method ISO 18218-1:2015		2023-12-21
				Leather — Determination of ethoxylated alkylphenols — Part 1: Direct method ISO 18218-1:2023		2023-12-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	Polychlorophenol	Leather — Chemical tests —Determination of tetrachlorophenol-,trichlorophenol-, dichlorophenol-,monochlorophenol-isomers andpentachlorophenol content ISO 17070:2015		2023-06-19
		20	Formaldehyde	Leather — Chemical determination of formaldehyde content — Part 2:Method using colorimetric analysis ISO 17226-2:2018		2023-06-19
				Leather and fur - Chemical tests- Determination of formaldehyde content GB/T 19941—2005	Accredited only for the special client Accredited only for the method:col orimetric method	2023-06-19
				Leather and fur-Chemical tests-Determination of formaldehyde content-Part 2:Colorimetric method GB/T 19941.2-2019		2023-06-19
				Leather-Chemical determination of formaldehyde content-Part 1: Method using high-performance liquid chromatography ISO 17226-1-2021		2023-06-19
		21	Heavy metal content(Aluminum, copper, antimony, iron, arsenic, lead, barium, magnesium, cadmium, manganese, tin, calcium, mercury, titanium, chromium, molybdenum, zinc, cobalt, nickel, zirconium, boron)	Leather-Chemical determination of metal content-Part 2: Total metal content ISO 17072-2:2019	Accredited only for: Except for SFA Method Only for specific client	2025-01-22
				Leather-Chemical determination of metal content-Part 2: Total metal content ISO 17072-2:2022	Except for SFA Method	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	Per- and polyfluoroalkyl substances	Leather-Per- and polyfluoroalkyl substances -Part 1:Determination of non-volatile compounds by extraction method using liquid chromatography ISO 23702-1:2023	Except for Me-PFOA,Et-PFOA,8:2 FTA,10:2 FTA,8:2 FTMA,6:2 FTA,6:2 FTMA	2025-01-22
Feather and down						
1	Feather and down	1	Quantitive composition of feather and down	Testing methods for down and feather -Quantitive composition GB/T 10288-2016 5.1		2023-06-19
				Testing methods for feathers JIS L1903:2022 8.2		2023-06-19
				Feather and down-Test methods -Determination of the quantitive composition of feather and down (manual method) EN 12131:2018		2023-06-19
				Feather and down-Test methods -Determination of the quantitive compostion of feather and down (manual method) BS EN 12131:2018		2023-06-19
				Feather and down-Test methods -Determination of the quantitive composition of feather and down (manual method) NF EN 12131:2018		2023-06-19
				Test methods -Determination of the quantitive composition of feather and down (manual method) DIN EN 12131:2018		2023-06-19
				Standard test methof for composition of plumage ASTM D4524-20		2023-06-19
				IDFB Testing Regulations-Composition (Content Analysis) IDFB:2020 Part 3		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Smell	Testing methods for down and feather -Smell GB/T 10288-2016 5.7		2023-06-19
		3	Type of feather and down	Testing methods for down and feather -Species identification GB/T 10288-2016 5.2 IDFB Testing Regulations-Feather and Down Species IDFB:2024 Part 12		2023-06-19 2025-01-22
		4	Down-proof properties fo fabrics	Textiles - Methods of testing the down-proof property - Part 1: Rubbing test GB/T 12705.1-2024		2025-01-22
				Feather and down-Methods of testing the down-proof properties of fabrics-Part 1:Rubbing test EN 12132-1:1998		2023-06-19
				Down garments GB/T 14272-2021 appendix D		2025-01-22
				Feather and down-Methods of testing the down-proof properties of fabrics -Part 1:Rubbing test BS EN 12132-1:1999		2023-06-19
				Down quilt QB/T 1193-2023 Appendix B		2025-01-22
				Feather and down-Methods of testing the down-proof properties of fabrics -Part 1:Rubbing test NF EN 12132-1:1998		2023-06-19
				Down&Feather sleeping bag QB/T 1195-2023 Appendix B		2025-01-22
				Feather and down-Methods of testing the down-proof properties of fabrics -Part 1:Rubbing test DIN EN 12132-1:1998		2023-06-19
		5	Moisture content	Textiles-Method of testing the fibre proof properties of fabrics:Rubbing test BS EN 15586:2008		2023-06-19
				Feather and down- Test methods- Determination of the moisture content EN 1161:1996		2023-06-19
				Testing methods for down and feather -Moisture content GB/T 10288-2016 5.9		2023-06-19
				Feather and down- Test methods- Determination of the moisture content BS EN 1161:1997		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date		
		№	Item/ Parameter					
				Feather and down- Test methods- Determination of the moisture content NF EN 1161:1997		2023-06-19		
				Feather and down- Test methods- Determination of the moisture content DIN EN 1161: 1996		2023-06-19		
				DFB Testing Regulations-Moisture IDFB:2013 Part 5		2023-06-19		
		6	Oxygen Index Number			Testing methods for down and feather - The Oxygen Index Number GB/T 10288-2016 5.4		2023-06-19
						Feather and down-test methods-Determination of The Oxygen Index Number EN 1162:1996		2023-06-19
						Feather and down-test methods-Determination of The Oxygen Index Number BS EN 1162:1997		2023-06-19
						Feather and down-test methods-Determination of The Oxygen Index Number DIN EN 1162:1996		2023-06-19
						IDFB Testing Regulations-Oxygen Number IDFB:2013 Part 7		2023-06-19
		7	Turbidity of An Aqueous Extract			Testing methods for down and feather - The Turbidity of An Aqueous Extract GB/T 10288-2016 5.5		2023-06-19
						Feather and down-test methods- Determination of the turbidity of an aqueous extract EN 1164:1998		2023-06-19
						Feather and down-test methods- Determination of the turbidity of an aqueous extract BS EN 1164:1999		2023-06-19
						Feather and down-test methods- Determination of the turbidity of an aqueous extract NF EN 1164:1998		2023-06-19
						Feather and down-test methods Determination of the turbidity of an aqueous extract DIN EN 1164:1998		2023-06-19
						IDFB Testing Regulations-Turbidity (with Automated NTU Meter) IDFB:2023 Part 11A		2025-01-22
Turbidity with Glass Turbidity Tube (Test method REINSTATED) IDFB:2023 Part 11B						2025-01-22		



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date	
		№	Item/ Parameter				
2	Down garments			IDFB Testing Regulations-Determination of Turbidity with Song Meter (Absorbance Method) IDFB:2015 Part 11C		2023-06-19	
		8	Determination of The Oil and Fat Content		Testing methods for down and feather -The Oil and Fat Content GB/T 10288-2016 5.6		2023-06-19
					Feather and down-test methods Determination of The Oil and Fat Content EN 1163:1996		2023-06-19
					Feather and down-test methods Determination of The Oil and Fat Content BS EN 1163:1997		2023-06-19
					Feather and down-test methods Determination of The Oil and Fat Content DIN EN 1163:1996		2023-06-19
					IDFB Testing Regulations-Fat and Oil Content IDFB:2013 part 4		2023-06-19
		9	Color Separation	IDFB Testing Regulations-Color Separation IDFB:2017 Part 16		2023-06-19	
		10	cloth- Fill power		Feather and down-test methods -Fill power GB/T 10288-2016 5.3		2023-06-19
					Feather and Down-Determination of the fill power(massic volume) EN 12130:2018	Only test method A	2023-06-19
					Feather and down cloth-filling power GB/T 14272-2021 Appendix C		2025-01-22
					Feather and Down-Determination of the fill power(massic volume) BS EN 12130:2018	Only test method A	2023-06-19
					Feather and Down-Determination of the fill power(massic volume) DIN EN 12130:2018	Only test method A	2023-06-19
					IDFB Testing Regulations-Fill Power with Steam Conditioning IDFB:2023 part 10B		2025-01-22
11	down filling amount	Down garments GB/T 14272-2021 Appendix B		2025-01-22			
	Partial parameters	Down garments GB/T 14272-2021	Except appearance quality	2025-01-22			



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Down and feather quilts		Partial parameters	Down quilt QB/T 1193-2023	Except appearance quality, processing quality, Filling material down fiber GB18383 related items	2025-01-22
4	Down pillow		Partial parameters	Down pillow QB/T 1196-2023	Except for appearance quality, processing quality, Filling material down fiber GB18383 related items	2025-01-22
5	Knitted down garments		Partial parameters	Knitted down garments FZ/T 73053-2015	Except for appearance quality, down proof	2025-01-22
6	Down&Feather mattress		Partial parameters	Down&Feather mattress QB/T 1194-2023	Except appearance quality, processing	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					quality, Filling material down fiber GB18383 related items	
7	Down&Feather sleeping bag		Partial parameters	Down&Feather sleeping bag QB/T 1195-2023	Except appearance quality、processing quality、Filling material down fiber GB18383 related items	2025-01-22
Fertilizer						
1	Urea	1	Total nitrogen	Determination of urea-Part1:Total nitrogen content GB/T 2441.1-2008		2023-06-19
		2	Biuret	Determination of urea-Part2:Biuret content-Spectrophotometric method GB/T 2441.2-2010		2023-06-19
		3	Moisture	Determination of urea-Part3:Water content-Karl Fischer method GB/T 2441.3-2010		2023-06-19
		4	Fe	Determination of urea-Part4:1,10-Phenanthroline spectrophotometric method GB/T 2441.4-2010		2023-06-19
		5	Basicity	Determination of urea-part5:Alkalinity-Titrimetric method GB/T 2441.5-2010		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	Water insoluble	Determination of urea-Part6:Water insoluble matter content-Weight method GB/T 2441.6-2010		2023-06-19
		7	Size	Determination of urea-Part7:Particle size-Sieve method GB/T 2441.7-2010		2023-06-19
		8	Sulfate	Determination of urea-Part8:Sulphate content-Visible turbidimetric method GB/T 2441.8-2010		2023-06-19
2	Monoammonium phosphate and diammonium phosphate	1	Total nitrogen	Determination of monoammonium phosphate and diammonium phosphate-Part1:Total nitrogen content GB/T 10209.1-2008		2023-06-19
		2	P	Determination of monoammonium phosphate and diammonium phosphate-Part2:Phosphorus content GB/T 10209.2-2010		2023-06-19
		3	Moisture	Determination of monoammonium phosphate and diammonium phosphate-Part3:water content GB/T 10209.3-2010		2023-06-19
		4	Size	Determination of monoammonium phosphate and diammonium phosphate-Part4:Particle size GB/T 10209.4-2010		2023-06-19
3	Compound fertilizers	1	Total nitrogen	Determination of total nitrogen content for compound fertilizers-titrimetric method after distillation GB/T 8572-2010		2023-06-19
		2	Effective P	Determination of available phosphorus content for compound fertilizers GB/T 8573-2017		2023-06-19
		3	K	Determination of potassium content for compound fertilizers-Potassium tetrathylborate gravimetric method GB/T 8574-2010		2023-06-19
		4	Free Moisture	Determination of free water for compound fertilizers-Vacuum oven method GB/T 8576-2010		2023-06-19
				Determination of free water for compound fertilizers-Karl Fischer method GB/T8577-2010		2023-06-19
5	Ca、Mg、S	Determination of calcium,magnesium and sulphur content for compound fertilizers GB/T19203-2003		2023-06-19		
4	Organic-inorganic compound	1	Total nitrogen	Determination of organic-inorganic compound fertilizers-Part1:Total nitrogen content GB/T 17767.1-2008		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	fertilizers	2	Total phosphorus	Determination of organic-inorganic compound fertilizers-part2:Total phosphorus content GB/T 17767.2-2010		2023-06-19
		3	Total potassium	Determination of organic-inorganic compound fertilizers-Part3:Total potassium content GB/T 17767.3-2010	Accredited only for 6.1	2023-06-19
5	Water-solubale fertilizers	1	Humic Acids	Water-solubale fertilizers- Determination of humic -acids content NY/T 1971-2010		2023-06-19
		2	water insoluble matter	Water-solubale fertilizers- Determination of water insoluble matter content and pH NY/T 1973-2021 4		2023-06-19
		3	Copper, iron, manganese, zinc, boron, molybdenum	Water-solubale fertilizers- Determination of Copper, iron, manganese, zinc, boron, molybdenum content NY/T 1974-2010	Accredited only for Appendix A	2023-06-19
		4	pH	Water-solubale fertilizers- Determination of water insoluble matter content and pH NY/T 1973-2021 5		2023-06-19
		5	organic matter	Water-solubale fertilizers- Determination of organic matter content NY/T 1976-2010		2023-06-19
		6	Total nitrogen, phosphorus and potassium	Water-solubale fertilizers- Determination of Total nitrogen, phosphorus and potassium content NY/T 1977-2010		2023-06-19
		7	Calcium, magnesium, sulphur and chlorine	Water-solubale fertilizers- Determination of Calcium, magnesium, sulphur and chlorine content NY/T 1117-2010	Accredited only 3.2、4.2、5.2	2023-06-19
6	Liquid fertilizers	1	Density	Liquid fertilizers-Determination of density NY/T 887-2010		2023-06-19
7	Fertilizers	1	cadmium, lead and chromium	Determination of mercury, arsenic, cadmium, lead, chromium and nickel in fertilizers NY/T 1978-2022	Accredited only for 6.3、7.3、8.3	2023-06-19
		2	Nickel	Determination of mercury, arsenic, cadmium, lead, chromium and nickel in fertilizers NY/T 1978-2022	Accredited only for 9.3	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
8	Fertilizer grade ammonium sulphate		Parts Parameters	Fertilizer grade ammonium sulphate GB/T 535-2020	Accredited only for appearance, nitrogen, sulfur, moisture, free acid, water insoluble matter, chloride ion, cadmium, lead, chromium, Total PAHs	2023-06-19
9	Calcium ammonium		Part Parameters	Calcium ammonium nitrate HG/T 3790-2016	Accredited only for Appearance, Total nitrogen, Nitrate nitrogen, Ammonium nitrogen, Water soluble calcium, Water insoluble matter, pH	2023-06-19

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					value,Free Moisture,Size (pass 1.00 to 4.75mm)	
CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT SCHEDULE OF ACCREDITATION CERTIFICATE						
Chemicals						
1	high-titanium slag 、 Rutile	1	Titanium dioxide	Methods for chemical analysis of high-titanium slag and rutile-Part 1: Determination of titanium dioxide content-Ferric ammonium sulfate titration YS/T 514.1-2009		2023-06-19
2	Titanium dioxide		Part Parameters	Titanium dioxide pigments GB/T 1706-2006	Accredited only for Titanium dioxide,105 °C Volatile matter,Watt er soluble matter,Resi due on sieve (45µm),Wa ter suspension pH value,Oil absorption	2023-06-19
3	Calcium chloride		All Parameters	Calcium chloride for industrial use GB/T26520-2021		2023-06-19
4	Sodium bicarbonate		All Parameters	Sodium bicarbonate for industrial use GB/T 1606-2008		2023-06-19



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		№	Item/ Parameter			
5	Wooden activated carbon	1	Apparent density	Test method of wooden activated carbon-Determination of apparent density GB/T 12496.1-1999		2023-06-19
		2	Size distribution	Test method of wooden activated carbon-Determination of size distribution GB/T 12496.2-1999		2023-06-19
		3	Ash	Test method of wooden activated carbon-Determination of ash content GB/T 12496.3-1999		2023-06-19
		4	Moisture	Test method of wooden activated carbon-Determination of moisture content GB/T 12496.4-1999		2023-06-19
		5	pH value	Test method of wooden activated carbon-Determination of pH value content GB/T 12496.7-1999		2023-06-19
		6	Iodine sorption value	Test method of wooden activated carbon-Determination of iodine sorption value content GB/T 12496.8-2015		2023-06-19
		7	Methylene blue adsorption	Test methods of wooden activated carbon. Determination of methylene blue adsorption GB/T 12496.10-1999		2023-06-19
6	granular activated carbon from coal	1	Moisture	Standard test method for granular activated carbon from coal-Determination of moisture content GB/T 7702.1-1997		2023-06-19
		2	Partical size	Standard test method for granular activated carbon from coal-Determination of partical size GB/T 7702.2-1997		2023-06-19
		3	Iodine sorption value	Test method for granular activated carbon from coal—Part 7:Determination of iodine number GB/T 7702.7-2023		2023-09-08
		4	Ash	Standard test method for granular activated carbon from coal-Determination of ash content GB/T 7702.15-2008		2023-06-19
		5	Ignition temperature	Test method for granular activated carbon from coal-Determination of ignition temperature GB/T 7702.9-2008		2023-06-19
		6	pH value	Standard test method for granular activated carbon from coal-Determinatin of pH value GB/T 7702.16-1997		2023-06-19
		7	Apparent density	Standard test method for granular activated carbon from coal-Determination of apparent density GB/T 7702.4-1997		2023-06-19
		8	Methylene blue adsorption	Test method for granular activated carbon from coal. Determination of methylene blue adsorption GB/T 7702.6-2008		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		9	Specific surface area	Test method for granular activated carbon from coal. Determination of pore volume and specific surface area GB/T 7702.20-2008		2023-06-19
7	Potassium nitrate for agricultural use		All Parameters	Potassium nitrate for agricultural use GB/T 20784-2018		2023-06-19
8	Potassium nitrate for industrial use		Part Parameters	Potassium nitrate for industrial use GB/T 1918-2021	Accredited only for Appearance、Potassium nitrate、Moisture、Carbonate、Sulfate、Chloride、Water insoluble matter、Moisture rate、Ammonium salt、Iron, calcium, magnesium, barium, zinc,	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					manganese, copper, cadmium, chromium, lead	
9	Sodium hydroxide for industrial use		All Parameters	Sodium hydroxide for industrial use GB/T 209-2018		2023-06-19
10	Sodium hydroxide for industrial use	1	Sodium hydroxide	Sodium hydroxide for industrial use. Determination of sodium hydroxide and sodium carbonate content GB/T 4348.1-2013		2023-06-19
		2	sodium carbonate	Sodium hydroxide for industrial use. Determination of sodium hydroxide and sodium carbonate content GB/T 4348.1-2013		2023-06-19
		3	sodium chloride	Sodium hydroxide for industrial use GB/T 209-2018 附录 A		2023-06-19
		4	ferric oxide	Sodium hydroxide for industrial use. Determination of iron content. 1,10—phenanthroline photometric method GB/T 4348.3-2012		2023-06-19
11	Chemical products for industrial use	1	Iron	Chemical products for industrial use. General method for determination of iron content. 1,10-Phenanthroline spectrophotometric method GB/T 3049-2006		2023-06-19
12	Calcium hydroxide for industrial use		All Parameters	Calcium hydroxide for industrial use HG/T 4120-2009		2023-06-19
13	Plastics and dry powder	1	Vinyl chloride monomer	Plastics-Homopolymer and copolymer resins of vinyl chloride-Determination of residual vinyl chloride monomer by gas-chromatographic analysis of dry powder GB/T 29874-2013		2023-06-19
				Suspension polyvinyl chloride resins of general purpose GB/T 5761-2018 6.11	The experiment is carried out	2023-06-19



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		№	Item/ Parameter			
					according to GB/T 29874	
14	Ammonia solution	1	Content	Chemical reagent- Ammonia solution GB/T 631-2007 5.2		2023-06-19
		2	Evaporation residue	Chemical reagent- Ammonia solution GB/T 631-2007 5.3		2023-06-19
		3	Chloride	Chemical reagent- Ammonia solution GB/T 631-2007 5.4		2023-06-19
		4	Sulfide	Chemical reagent- Ammonia solution GB/T 631-2007 5.5		2023-06-19
		5	Sulfate	Chemical reagent- Ammonia solution GB/T 631-2007 5.6		2023-06-19
		6	Carbonate	Chemical reagent- Ammonia solution GB/T 631-2007 5.7		2023-06-19
		7	Phosphate	Chemical reagent- Ammonia solution GB/T 631-2007 5.8		2023-06-19
		8	Potassium permanganate-reducing	Chemical reagent- Ammonia solution GB/T 631-2007 5.16		2023-06-19
15	Hydrochloric acid	1	Appearance	Industrial synthetic hydrochloric acid GB/T 320-2006 5.1		2023-06-19
		2	Mass fraction of total acidity (calculated by HCl)	Industrial synthetic hydrochloric acid GB/T 320-2006 5.2		2023-06-19
		3	Mass fraction of iron (calculated by Fe)	Industrial synthetic hydrochloric acid GB/T 320-2006 5.3		2023-06-19
				Chemical reagent- Hydrochloric acid GB/T 622-2006 5.8		2023-06-19
4	Mass fraction of burning residue	Industrial synthetic hydrochloric acid GB/T 320-2006 5.4		2023-06-19		



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		№	Item/ Parameter			
				Chemical reagent- Hydrochloric acid GB/T 622-2006 5.4		2023-06-19
		5	Mass fraction of free chlorine (calculated by Cl)	Industrial synthetic hydrochloric acid GB/T 320-2006 5.5		2023-06-19
		6	Mass fraction of arsenic	Industrial synthetic hydrochloric acid GB/T 320-2006 5.7	Accredited only 5.7	2023-06-19
				Chemical reagent- Hydrochloric acid GB/T 622-2006 5.10		2023-06-19
		7	Mass fraction of sulfate (as SO ₄ ²⁻)	Industrial synthetic hydrochloric acid GB/T 320-2006 5.8		2023-06-19
				Chemical reagent- Hydrochloric acid GB/T 622-2006 5.6		2023-06-19
		8	Hcl,W/%	Chemical reagent- Hydrochloric acid GB/T 622-2006 5.2		2023-06-19
		9	Chroma/Hazen Units	Chemical reagent- Hydrochloric acid GB/T 622-2006 5.3		2023-06-19
		16	Water treatment chemicals	1	Solid content	Water treatment chemicals—Anionic and non-ionic polyacrylamides GB/T 17514-2017 5.3
Water treatment chemicals—Technical specification and test method of cationic polyacrylamides GB/T 31246-2014 5.4						2023-06-19
2	Acrylamide monomer content (dry basis)			Water treatment chemicals—Anionic and non-ionic polyacrylamides GB/T 17514-2017 5.5		2023-06-19
				Water treatment chemicals—Technical specification and test method of cationic polyacrylamides GB/T 31246-2014 5.5		2023-06-19
				Water treatment chemicals— Emulsion cationic polyacrylamides HG/T 5568-2019 4.5		2023-06-19
3	Chloride content			Water treatment chemicals—Anionic and non-ionic polyacrylamides GB/T 17514-2017 5.9		2023-06-19
		Water treatment chemicals—Technical specification and test method of cationic polyacrylamides GB/T 31246-2014 5.10		2023-06-19		



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Sulfate content	Water treatment chemicals—Anionic and non-ionic polyacrylamides GB/T 17514-2017 5.10		2023-06-19
				Water treatment chemicals—Technical specification and test method of cationic polyacrylamides GB/T 31246-2014 5.9		2023-06-19
17	FeCl3		All Parameters	Ferric chloride for industrial use GB/T 1621-2023	Accredited only for Appearance, ferric chloride, ferrous chloride, insoluble substances, free acids (as HCl), density	2024-05-29
18	Poly aluminium ferric chloride		Part Parameters	Water treatment chemicals-Poly aluminium ferric chloride HG/T 5359-2018	Accredited only for aluminum oxide, total iron, ferrous, basicity, density, mass fraction of insoluble matter, pH value	2023-06-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
19	Chemical reagents	1	Density	Chemical reagent. General method for the determination of density GB/T 611-2021	Accredited only for 4.2、4.4	2023-06-19
Pesticides CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT SCHEDULE OF ACCREDITATION CERTIFICATE						
1		1	Moisture	Testing method of water for pesticides GB/T 1600-2021	Accredited only for 4.2.3、4.3	2023-06-19
				water CIPAC MT 30		2023-06-19
		2	pH	Determination method of pH value for pesticides GB/T1601-2023		2024-05-29
				Determination of pH Values CIPAC MT 75		2023-06-19
		3	Density	Teating method of density for pesticides GB/T 32776-2016	Accredited only for Density bottle method	2023-06-19
				Specific gravity,density,and weight per milliliter CIPAC MT 3		2023-06-19
		4	Acetone insoluble	Testing method of in acetone material insoluble for pesticides GB/T19138-2003		2023-06-19
				Material insoluble in acetone CIPAC MT 27		2023-06-19
		5	Wettability	Testing method of the wettability of dispersible powders of pesticides GB/T5451-2001		2023-06-19
		6	Suspensibility	Determination method of suspensibility for pesticides GB/T14825-2006		2023-06-19
7	Emulsion stability	Determination method of emulsion stability for pesticides GB/T1603-2001		2023-06-19		



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Accelerated storage stability	Testing method of the accelerated storage stability at elevated temperature for pesticides GB/T 19136-2021	Accredited only for 4.4.1、4.4.3、4.4.4	2023-06-19
				Accelerated storage procedure CIPAC MT 46		2023-06-19
		9	Low temperature stability	Determination method of low temperature stability for pesticides GB/T19137-2003		2023-06-19
				stability of liquid formulations at 0°C CIPAC MT 39		2023-06-19
		10	Fineness	Seive test for dustable and wettable powders of pesticides GB/T16150-1995		2023-06-19
		11	Foam persistent	Testing method of persistent foaming for pesticides GB/T28137-2011		2023-06-19
				persistent foaming CIPAC MT 47		2023-06-19
		12	Pourability	Testing method of pourability for pesticides GB/T 31737-2015		2023-06-19
				Pourability of suspension concentrates CIPAC MT 148		2023-06-19
		13	Dispersibility	Testing method of dispersibility for pesticides GB/T 32775-2016		2023-06-19
		14	Bulk density	Testing method of bulk density for pesticides GB/T 33810-2017		2023-06-19
				Tap density CIPAC MT 33		2023-06-19
		15	Melting point	Testing method of melting point for pesticides GB/T 1602-2001		2023-06-19
		16	Acidity (alkalinity)	Testing method of acidity (alkalinity) for pesticides-indicator method GB/T 28135-2011		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Free acidity or alkalinity CIPAC MT 31		2023-06-19
		17	Dustiness	Testing method of dustiness for granular pesticide product GB/T 30360-2013		2023-06-19
		18	Material insoluble in water	Testing method of material insoluble in water for pesticides GB/T 28136-2011		2023-06-19
				Material insoluble in water CIPAC MT 10		2023-06-19
		19	Loss in weight	Testing method of loss in weight for pesticides GB/T 30361-2013		2023-06-19
		20	Degree of dissolution and solution stability	Test method of degree of dissolution and solution stability for pesticides GB/T 32777-2016		2023-06-19
				Dissolution degree and solution stability CIPAC MT 179		2023-06-19
		21	Qualitative and quantitative determination for banned and restricted pesticides	Qualitative and quantitative determination for banned and restricted pesticides NY/T 2990-2016		2023-06-19
		22	loss in weight	loss in weight CIPAC MT 17		2023-06-19
		23	Flash Point	Flash Point CIPAC MT 12.2		2023-06-19
		24	Material insoluble in xylene	Material insoluble in xylene CIPAC MT 11		2023-06-19
		25	wettability	wetting of wettable powder CIPAC MT 53.3		2023-06-19
		26	Bulk density	Bulk density CIPAC MT 186		2023-06-19
		27	Wet sieve test	Wet sieve test CIPAC MT 185		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		28	Wet sieving after dispersion of water dispersible granules	Wet sieving after dispersion of water dispersible granules CIPAC MT 167		2023-06-19
		29	Sieve analysis	Sieve analysis CIPAC MT 59		2023-06-19
		30	Emulsion characteristics of emulsifiable concentrates	Emulsion characteristics of emulsifiable concentrates CIPAC MT 36		2023-06-19
		31	Sulphated ash	Sulphated ash CIPAC MT 29		2023-06-19
		32	Dilution staility	Dilution staility of herbicide aqueous solution CIPAC MT 41		2023-06-19
		33	Suspensibility of wettable powders	Suspensibility of wettable powders in water CIPAC MT 15		2023-06-19
		34	Suspensibility of formulations forming suspensions on dilution with water	Suspensibility of formulations forming suspensions on dilution with water CIPAC MT 184		2023-06-19
		35	Suspensibility of aqueous suspension concentrates	Suspensibility of aqueous suspension concentrates CIPAC MT 161		2023-06-19
		36	suspension stability of water dispersible granules	Determination of the suspension stability of water dispersible granules CIPAC MT 168		2023-06-19
		37	Spontaneity of dispersion	Spontaneity of dispersion of suspension concentrates CIPAC MT 160		2023-06-19
		38	Dispersibility	Dispersibility of water dispersible granules CIPAC MT 174		2023-06-19

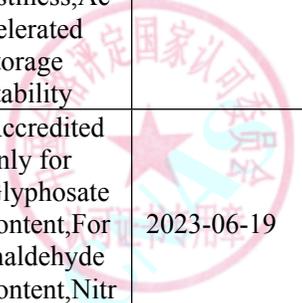


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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		39	Dustiness	Dustiness of granular products CIPAC MT 171		2023-06-19
2	Glyphosate TC		All Parameters	Glyphosate technical material GB/T12686-2017		2023-06-19
3	Glyphosate SP/SG		Part Parameters	Glyphosate water soluble powders (granules) GB/T20686-2017	Accredited only for Glyphosate content,For maldehyde content,Nitroso Glyphosate content,Degree of dissolution and solution stability,Foam persistent,Dustiness,Accelerated storage stability	2023-06-19
4	Glyphosate AS		Part Parameters	Glyphosate aqueous solution GB/T20684-2017	Accredited only for Glyphosate content,For maldehyde content,Nitroso	2023-06-19

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		№	Item/ Parameter			
					Glyphosate content,pH value,Diluted stability,Low temperature stability,Accelerated storage stability	
5	Imidacloprid TC		All Parameters	Imidacloprid technical material GB/T28126-2011		2023-06-19
6	Imidacloprid WP		All Parameters	Imidacloprid wettable powder GB/T28142-2011		2023-06-19
7	Imidacloprid EC		All Parameters	Imidacloprid emulsifiable concentrates GB/T28143-2011		2023-06-19
8	Imidacloprid WDG		All Parameters	Imidacloprid water dispersible granule GB/T28139-2011		2023-06-19
9	Imidacloprid SL		All Parameters	Imidacloprid soluble concentrate GB/T28141-2011		2023-06-19
10	Imidacloprid SC		All Parameters	Imidacloprid suspension concentrate GB/T 28144-2011		2023-06-19
11	Acetamirid WP		All Parameters	Imidacloprid suspension concentrate HG/T 3754-2016		2023-06-19
12	Acetamiprid TC		All Parameters	Acetamiprid technical material HG/T 3755-2016		2023-06-19
13	Acetamiprid EC		All Parameters	Acetamiprid emulsifiable concentrates HG/T 3756-2016		2023-06-19
14	Acetamiprid		All Parameters	Acetamiprid water soluble powders HG/T 5117-2016		2023-06-19

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		№	Item/ Parameter			
	SP					
15	Acetamiprid SL		All Parameters	Acetamiprid soluble concentrate HG/T 5118-2016		2023-06-19
16	Acetamiprid WDG		Part Parameters	Acetamiprid water dispersible granules HG/T 5119-2016	Accredited only for Acetamirid content, Moisture, pH value, wetting time, Wet sieve, Suspensibility, Dustiness, Dispersibility, Foam persistent, Accelerated storage stability	2023-06-19
17	Acetamiprid ME		All Parameters	Acetamiprid micro-emulsion HG/T 5120-2016		2023-06-19
18	Chlorpyrifos TC		All Parameters	Chlorpyrifos technical material GB/T19604-2017		2023-06-19
19	Chlorpyrifos EC		All Parameters	Chlorpyrifos emulsifiable concentrates GB/T19605-2017		2023-06-19
20	Carbendazim TC		All Parameters	Carbendazim technical material GB/T 10501-2016		2023-06-19
21	Carbendazim WP		All Parameters	Carbendazim wettable powder HG/T 3290-2016		2023-06-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
22	Carbendazim SC		All Parameters	40%Carbendazim suspension concentrate HG/T 2858-2016		2023-06-19
23	Abamectin TC		All Parameters	Abamectin technical material GB/T19336-2017		2023-06-19
24	Abamectin EC		All Parameters	Abamectin emulsifiable concentrates GB/T19337-2017		2023-06-19
25	2,4-D TC		All Parameters	2,4-D technical material HG/T 3624-2016		2023-06-19
26	2,4-D-ethylhexyl TC		All Parameters	2,4-D-ethylhexyl technical material HG/T 4937-2016		2023-06-19
27	2,4-D-ethylhexyl EC		All Parameters	2,4-D-ethylhexyl emulsifiable concentrates HG/T 4938-2016		2023-06-19
28	2,4-D-dimethylamine salt AS		All Parameters	2,4-D-dimethylamine salt aqueous solution HG/T 4939-2016		2023-06-19
29	2,4-D-butyl TC		All Parameters	2,4-D-butyl technical GB/T 22600-2008		2023-06-19
30	2,4-D-butyl EC		All Parameters	2,4-D-butyl emulsifiable concentrates GB/T 22601-2008		2023-06-19
31	Tebuconazole TC		All Parameters	Tebuconazole technical material GB/T22602-2008		2023-06-19
32	Tebuconazole WP		All Parameters	Tebuconazole wettable powder GB/T22603-2008		2023-06-19
33	Tebuconazole EW		All Parameters	Tebuconazole emulsi, oil in water GB/T22604-2008		2023-06-19
34	Tebuconazole EC		All Parameters	Tebuconazole emulsifiable concentrates GB/T22605-2008		2023-06-19
35	Tebuconazole SC		All Parameters	Tebuconazole suspension concentrate GB/T29381-2023		2024-05-29
36	Dimethoate TC		All Parameters	Dimethoate technical material GB/T15582-1995		2023-06-19

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		№	Item/ Parameter			
37	Dimethoate EC		All Parameters	40%Dimethoate emulsifiable concentrates GB/T15583-1995		2023-06-19
38	Crystallo-dimethoate		All Parameters	Crystallo-dimethoate GB/T9558-2001		2023-06-19
39	Lambda-Cyhalothrin TC		Part Parameters	Lambda-Cyhalothrin technical material GB/T20695-2021	Accredited only for Lambda-Cyhalothrin content (4.3.2), Acidity, Acetone insoluble, Moisture	2023-06-19
40	Lambda-Cyhalothrin EC		All Parameters	Lambda-Cyhalothrin emulsifiable concentrates GB/T20696-2021		2023-06-19
41	Acetochlor TC		All Parameters	Acetochlor technical material GB/T20691-2006		2023-06-19
42	Acetochlor EC		All Parameters	Acetochlor emulsifiable concentrates GB/T20692-2006		2023-06-19
43	Thiamethoxam WDG	1	Thiamethoxam	Determination of active ingredient content in insecticide thiamethoxam water dispersible granules -High performance liquid chromatography SN/T2420-2010		2023-06-19
44	Thiamethoxam TC		All Parameters	Thiamethoxam Technical material GB/T33809-2017		2023-06-19
45	Thiamethoxam WDG		Part Parameters	Thiamethoxam water dispersible granules HG/T5133-2016	Accredited only for Thiamethoxam, pH value, wetti	2023-06-19



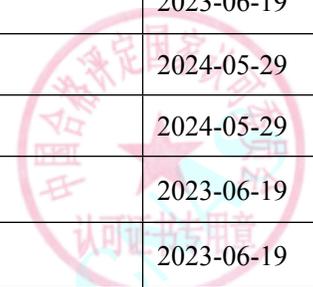
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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ng time,Finene ss,Suspensi bility,Dispe rsibility,Fo am persistent,D ustiness,Ac celerated storage stability	
46	Pyrimethanil TC		All Parameters	Pyrimethanil technical material GB/T29385-2012		2023-06-19
47	Pyrimethanil SC		All Parameters	Pyrimethanil suspension concentrate GB/T28152-2011		2023-06-19
48	Pyrimethanil WP		All Parameters	Pyrimethanil wettable powder GB/T28151-2011		2023-06-19
49	Propiconazole TC		All Parameters	Propiconazole technical material GB/T24749-2020		2023-06-19
50	Propiconazole EC		Part Parameters	Propiconazole emulsifiable concentrates GB/T23549-2021		2023-06-19
51	Bifenthrin TC		All Parameters	Bifenthrin technical material GB/T22619-2023		2024-05-29
52	Bifenthrin EC		All Parameters	Bifenthrin emulsifiable concentrates GB/T22620-2023		2024-05-29
53	Nicosulfuron TC		All Parameters	Nicosulfuron technical material GB/T29383-2012		2023-06-19
54	Nicosulfuron WDG		All Parameters	Nicosulfuron water dispersible granule GB/T28154-2011		2023-06-19
55	Nicosulfuron OSC		All Parameters	Nicosulfuron oil miscible flowable concentrate GB/T28155-2011		2023-06-19

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		№	Item/ Parameter			
56	Trichlorfon TC		All Parameters	Trichlorfon technical material GB/T334-2001		2023-06-19
57	Methomyl TC		All Parameters	Methomyl technical material GB24752-2009		2023-06-19
58	Methomyl EC		All Parameters	Methomyl emulsifiable concentrates GB23557-2009		2023-06-19
59	Thiophanate-methyl TC		All Parameters	Thiophanate-methyl technical material GB/T24755-2009		2023-06-19
60	Thiophanate-methyl WP		All Parameters	Thiophanate-methyl wettable powder GB/T23552-2009		2023-06-19
61	Isoprothiolane TC		All Parameters	Isoprothiolane technical material HG/T3304-2002		2023-06-19
62	Isoprothiolane EC		All Parameters	Isoprothiolane emulsifiable concentrates HG/T3305-2002		2023-06-19
63	Profenofos TC		Part Parameters	Profenofos technical material HG/T3625-2016		2023-06-19
64	40%Profenofos EC		Part Parameters	40%Profenofos emulsifiable concentrates HG/T3626-2016		2023-06-19
65	Chlorimuron-ethyl TC		All Parameters	Chlorimuron-ethyl technical material HG/T3717-2003		2023-06-19
66	Chlorimuron-ethyl WP		All Parameters	Chlorimuron-ethyl wettable powder HG/T3718-2003		2023-06-19
67	Pendimethalin TC		All Parameters	Pendimethalin technical material GB/T22177-2008		2023-06-19
68	Pendimethalin EC		All Parameters	Pendimethalin emulsifiable concentrates GB/T22176-2023		2024-05-29
69	Carbofuran TC		Part Parameters	Carbofuran technical material HG/T3621-1999	Accredited only for Carbofuran content, Moisture, Acet	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					one insoluble, Acidity	
70	Carbofuran WG		Part Parameters	Carbofuran wettable powder HG/T3622-1999	Accredited only for Carbofuran content, Moisture, pH value, Accelerated storage stability	2023-06-19
71	Carbosulfan TC		All Parameters	Carbosulfan Technical GB 22609-2008		2023-06-19
72	Carbosulfan GR		Part Parameters	Carbosulfan Granules GB/T 22610-2008	Accredited only for Carbosulfan, Carbofuran, pH value, Accelerated storage stability	2023-06-19
73	Carbosulfan EC		All Parameters	Carbosulfan emulsifiable concentrates GB/T 22611-2008		2023-06-19
74	Trifluralin TC		Part Parameters	Trifluralin technical material HG/T3701-2002	Accredited only for Trifluralin content, Acetone	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					insoluble	
75	Trifluralin EC		All Parameters	Trifluralin emulsifiable concentrates HG/T3702-2002		2023-06-19
76	Tribenuron-methyl TC		All Parameters	Tribenuron-methyl technical material GB/T20683-2006		2023-06-19
77	Tribenuron-methyl WP		All Parameters	Tribenuron-methyl wettable powder GB/T20680-2006		2023-06-19
78	Oxyfluorfen EC	1	Oxyfluorfen	Oxyfluorfen emulsifiable concentrates SN/T2947-2011		2023-06-19
79	Oxyfluorfen TC		All Parameters	Oxyfluorfen Technical HG/T5124-2016		2023-06-19
80	Oxyfluorfen EC		All Parameters	Oxyfluorfen emulsifiable concentrates HG/T5125-2016		2023-06-19
81	Butachlor TC		All Parameters	Butachlor technical material HG/T3291-2001		2023-06-19
82	Butachlor EC		All Parameters	Butachlor emulsifiable concentrates HG/T3292-2001		2023-06-19
83	Diniconazole TC		All Parameters	Diniconazole technical material GB/T22175-2008		2023-06-19
84	Diniconazole WP		All Parameters	Diniconazole wettable powder GB/T22174-2008		2023-06-19
85	Clomazone EC		Part Parameters	Clomazone emulsifiable concentrates GB/T23551-2009	Accredited only for Clomazone content, Az one, Moisture, pH value, Emulsion stability, Lo	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					w temperature stability,Ac celerated storage stability	
86	Clomazone TC		All Parameters	Clomazone technical material GB/T24751-2009		2023-06-19
87	Mancozeb TC		All Parameters	Mancozeb technical material GB/T20699-2006		2023-06-19
88	Mancozeb WP		All Parameters	Mancozeb wettable powder GB/T20700-2006		2023-06-19
89	Zineb TC		All Parameters	Zineb technical material HG/T3288-2000		2023-06-19
90	Zineb WP		All Parameters	Zineb wettable powder HG/T3289-2000		2023-06-19
91	Thiram TC		All Parameters	Thiram technical material HG/T3757-2004		2023-06-19
92	Thiram WP		All Parameters	Thiram wettable powder HG/T3758-2004		2023-06-19
93	Thifensulfuron -methyl TC		All Parameters	Thifensulfuron-methyl wettable powder GB/T24758-2009		2023-06-19
94	Thifensulfuron -methyl WP		All Parameters	Thifensulfuron-methyl wettable powder GB/T23548-2009		2023-06-19
95	Ethephon TC		Part Parameters	Ethephon technical material GB/T24750-2023	Accredited only for Ethephon content,wat er insoluble,p H value	2024-05-29



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		№	Item/ Parameter			
96	Ethephon soluble concentrate		Part Parameters	Ethephon soluble concentrate GB/T23554-2023	Accredited only for Ethephon content,pH value,Diluted stability,Low temperature stability,Accelerated storage stability	2024-05-29
97	45%Malathion EC		All Parameters	45%Malathion emulsifiable concentrates HG/T3284-2000		2023-06-19
98	Malathion TC		All Parameters	Malathion technical material HG/T3287-2000		2023-06-19
99	56%MCPA-Na SP		Part Parameters	MCPA-Na water soluble powder GB/T20698-2006	Accredited only for MCPA-Na,Loss on drying,Degree of dissolution and solution stability,pH value,Accelerated storage stability	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
100	MCPA-Na AS		Part Parameters	MCPA-Na Aqueous solution GB/T20697-2006	Accredited only for MCPA-Na,pH value,Diluted stability,Water insoluble,Low temperature stability,Accelerated storage stability	2023-06-19
101	Fenprothrin TC		All Parameters	Fenprothrin technical material HG/T2844-2012		2023-06-19
102	Fenprothrin EC		All Parameters	Fenprothrin emulsifiable concentrates HG/T2845-2012		2023-06-19
103	Myclobutanil TC		All Parameters	Myclobutanil emulsifiable concentrates HG/T3764-2004		2023-06-19
104	Myclobutanil EC		All Parameters	Myclobutanil emulsifiable concentrates HG/T3763-2004		2023-06-19
105	Chlorothalonil SC		All Parameters	Chlorothalonil suspension concentrate GB/T18171-2017		2023-06-19
106	Chlorothalonil DG		Part Parameters	Chlorothalonil smoke powder-Granulars GB/T18172.1-2000	Accredited only for Chlorothalonil content ,HCB,Loss	2023-06-19



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		№	Item/ Parameter			
					on drying,pH value,Fineness,Accelerated storage stability	
107	Chlorothalonil TC		All Parameters	Chlorothalonil technical material GB/T9551-2017		2023-06-19
108	Chlorothalonil WP		All Parameters	Chlorothalonil wettable powder GB/T9552-2017		2023-06-19
109	20%Buprofezin WP		All Parameters	25%Buprofezin wettable powder GB/T23555-2009		2023-06-19
110	20%Buprofezin EC		All Parameters	20%Buprofezin emulsifiable concentrates GB/T23556-2009		2023-06-19
111	Buprofezin TC		All Parameters	Buprofezin technical material GB/T24756-2009		2023-06-19
112	Monosultap TC		All Parameters	Monosultap technical material GB/T28128-2011		2023-06-19
113	Monosultap SP		All Parameters	Monosultap water soluble powder GB/T28153-2011		2023-06-19
114	Propargite TC		All Parameters	Propargite technical material HG/T3765-2017		2023-06-19
115	Propargite EC		All Parameters	Propargite emulsifiable concentrates HG/T3766-2017		2023-06-19
116	Atrazine TC		All Parameters	Atrazine technical material GB/T22606-2008		2023-06-19
117	Atrazine WP		All Parameters	Atrazine wettable powder GB/T22607-2008		2023-06-19
118	Atrazine SC		All Parameters	Atrazine suspension concentrate GB/T22608-2008		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
119	Pyridaben TC		All Parameters	Pyridaben technical material GB/T28130-2011		2023-06-19
120	Pyridaben WP		All Parameters	Pyridaben wettable powder GB/T28147-2011		2023-06-19
121	Pyridaben EC		All Parameters	Pyridaben emulsifiable concentrates GB/T28148-2011		2023-06-19
122	Fenitrothion TC		All Parameters	Fenitrothion technical material GB/T13649-2009		2023-06-19
123	Fenitrothion EC		All Parameters	Fenitrothion emulsifiable concentrates GB/T13650-2009		2023-06-19
124	Fenvalerate TC		All Parameters	Fenvalerate technical material GB/T6694-1998		2023-06-19
125	20%Fenvalerate EC		All Parameters	20%Fenvalerate emulsifiable concentrates GB/T6695-1998		2023-06-19
126	Triazophos TC		All Parameters	Triazophos technical material HG/T2846-1997		2023-06-19
127	Triazophos EC		All Parameters	Triazophos emulsifiable concentrates HG/T2847-1997		2023-06-19
128	Cypermethrin		Part Parameters	Cypermethrin emulsifiable concentrates HG/T3628-1999	Accredited only for Moisture, pH value, Emulsion stability, Low temperature stability, Accelerated storage stability	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
129	Cyfluthrin TC		Part Parameters	Cyfluthrin Technical material HG/T4927-2016	Accredited only for Acidity, Moisture, Acetone insoluble	2023-06-19
130	Clethodim EC		All Parameters	Clethodim emulsifiable concentrates GB/T22615-2008		2023-06-19
131	Clethodim TC		All Parameters	Clethodim technical material GB/T22614-2008		2023-06-19
132	Mancozeb Cymoxanil		All Parameters	Mancozeb Cymoxanil wettable powder HG/T3884-2006		2023-06-19
133	Metaldehyde	1		Determination of the metaldehyde in meta for import and export- Gas chromatography method SN/T1787-2006		2023-06-19
134	Ethoprophos TC		All Parameters	Ethoprophos technical material GB20681-2006		2023-06-19
135	Ethoprophos GR		Part Parameters	Ethoprophos granul GB/T20620-2006	Accredited only for Ethoprophos content, Moisture, pH value, Size, Accelerated storage stability	2023-06-19
136	Tetramethrin TC		All Parameters	Tetramethrin technical material GB/T29380-2012		2023-06-19
137	Pyrazosulfuron-ethyl WP		All Parameters	Pyrazosulfuron-ethyl wettable powder GB/T22170-2008		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
138	Pyrazosulfuron-ethyl TC		All Parameters	Pyrazosulfuron-ethyl technical material GB/T22168-2008		2023-06-19
139	Gibberellic Acid TC		Part Parameters	Gibberellic Acid technical material GB/T15955-2011	Accredited only for Gibberellic Acid content, Loss on drying	2023-06-19
140	Gibberellic Acid SP		All Parameters	Gibberellic Acid water soluble powder GB/T28145-2011		2023-06-19
141	3%Gibberellic Acid EC		All Parameters	3%Gibberellic Acid emulsifiable concentrate GB/T28146-2011		2023-06-19
142	Mesotrione SC		All Parameters	Mesotrione suspension concentrate GB/T28138-2011		2023-06-19
143	Mesotrione TC		Part Parameters	Mesotrione Technical material GB29382-2012	Accredited only for Mesotrione content, Loss on drying, pH value, Acetone insoluble	2023-06-19
144	Paraquat TK		Part Parameters	Paraquat technical concentrate GB19307-2003	Accredited only for Paraquat content (4.3.1), pH value, mass ratio of	2023-06-19

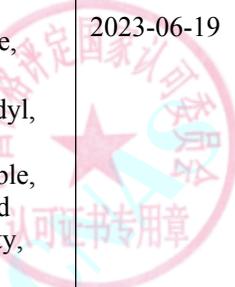


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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					paraquat and triazole, 4,4' - dipyridyl, Water insoluble, Diluted stability, Low temperature stability	
145	Paraquat AS		Part Parameters	Paraquat aqueous solution GB/T19308-2003	Accredited only for Paraquat content (4.3.1), pH value, mass ratio of paraquat and triazole, 4,4' - dipyridyl, Water insoluble, Diluted stability, Low temperature	2023-06-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					stability, Accelerated storage stability	
146	Triadimefon EC		All Parameters	Triadimefon emulsifiable concentrate HG/T3294-2017		2023-06-19
147	Triadimefon TC		All Parameters	Triadimefon Technical material HG/T3293-2017		2023-06-19
148	Triadimefon WP		All Parameters	Triadimefon wettable powder HG/T3295-2017		2023-06-19
149	Dicamba TC		All Parameters	Dicamba Technical material HG/T 4929-2016		2023-06-19
150	Dicamba AS		All Parameters	Dicamba Aqueous solution HG/T 4930-2016		2023-06-19
151	Fomesafen TC		All Parameters	Fomesafen technical material GB/T22167-2008		2023-06-19
152	Fomesafen AS		All Parameters	Fomesafen aqueous solution GB/T22169-2008		2023-06-19
153	Paclobutrazol TC		All Parameters	Paclobutrazol technical GB/T22172-2008		2023-06-19
154	Paclobutrazol WP		All Parameters	15% Paclobutrazol wettable powders GB/T22171-2008		2023-06-19
155	Cartap hydrochloride TC		All Parameters	Cartap hydrochloride technical GB/T22612-2008		2023-06-19
156	Cartap hydrochloride SP		All Parameters	Cartap hydrochloride water soluble powder GB/T 22613-2008		2023-06-19
157	Propamocarb TC		All Parameters	Propamocarb technical GB/T 22621-2008		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
158	Propamocarb hydrochloride AS		All Parameters	Propamocarb hydrochloride aqueous solution GB/T 22622-2008		2023-06-19
159	Bensulfuron-methyl TC		All Parameters	Bensulfuron-methyl technical GB/T 24757-2009		2023-06-19
160	Bensulfuron-methyl WP		All Parameters	Bensulfuron-methyl wettable powders GB/T 23558-2009		2023-06-19
161	Acephate TC		All Parameters	Acephate technical material GB29384-2012		2023-06-19
162	75% Acephate SP		All Parameters	75% Acephate water soluble powders GB/T28140-2011		2023-06-19
163	Acephate EC		All Parameters	Acephate emulsifiable concentrate GB28157-2011		2023-06-19
164	Endosulfan TC		All Parameters	Endosulfan technical GB20685-2006		2023-06-19
165	Endosulfan EC		All Parameters	Endosulfan emulsifiable concentrate GB/T20437-2006		2023-06-19
166	Fipronil TC	1	Fipronil	Fipronil Technical CIPAC *581/TC/M-		2023-06-19
167	Fipronil EC	1	Fipronil	Fipronil emulsifiable concentrate CIPAC *581/EC/M-		2023-06-19
168	Azoxystrobin water dispersible granules		Partial Parameters	Azoxystrobin water dispersible granules HG/T 4931-2016	Accredited only 4.4、4.5、4.6、4.7、4.8、4.9、4.10、4.12、4.13、4.14	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
169	Azoxystrobin aqueous suspension concentrate		All Parameters	Azoxystrobin aqueous suspension concentrate HG/T 4932-2016		2023-06-19
170	Azoxystrobin technical material		All Parameters	Azoxystrobin technical material GB/T 32341-2015		2023-06-19
171	Florasulam technical material		All Parameters	Florasulam technical material HG/T 5242-2017		2023-06-19
172	Florasulam aqueous suspension concentrate		All Parameters	Florasulam aqueous suspension concentrate HG/T 5243-2017		2023-06-19
173	Epoxiconazole technical material		All Parameters	Epoxiconazole technical material HG/T 5429-2018		2023-06-19
174	Epoxiconazole aqueous suspension concentrates		All Parameters	Epoxiconazole aqueous suspension concentrates HG/T 5430-2018		2023-06-19
175	Emamectin benzoate technical material	1	Emamectin benzoate(B1a+B1b) content	Emamectin benzoate technical material GB/T20693-2020 4.4		2023-06-19
		2	Methylamine avermectin(B1a+B1b) content	Emamectin benzoate technical material GB/T20693-2020 4.4		2023-06-19
		3	Emamectin benzoate B1a/B1b	Emamectin benzoate technical material GB/T20693-2020 4.4		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Benzoic acid	Emamectin benzoate technical material GB/T20693-2020 4.5		2023-06-19
		5	Acetone insoluble	Emamectin benzoate technical material GB/T20693-2020 4.6		2023-06-19
		6	pH value	Emamectin benzoate technical material GB/T20693-2020 4.7		2023-06-19
176	Emamectin benzoate emulsifiable concentrates	1	Emamectin benzoate(B1a+B1b) content	Emamectin benzoate emulsifiable concentrates GB/T20694-2019 4.4		2023-06-19
		2	Methylamine avermectin(B1a+B1b) content	Emamectin benzoate emulsifiable concentrates GB/T20694-2019 4.4		2023-06-19
		3	Emamectin benzoate B1a/B1b	Emamectin benzoate emulsifiable concentrates GB/T20694-2019 4.4		2023-06-19
		4	Benzoic acid	Emamectin benzoate emulsifiable concentrates GB/T20694-2020 4.5		2023-06-19
		5	pH value	Emamectin benzoate emulsifiable concentrates GB/T20694-2019 4.6		2023-06-19
		6	Emulsion stability	Emamectin benzoate emulsifiable concentrates GB/T20694-2019 4.7		2023-06-19
		7	Persistent foaming	Emamectin benzoate emulsifiable concentrates GB/T20694-2019 4.8		2023-06-19
		8	Low temperature stability	Emamectin benzoate emulsifiable concentrates GB/T20694-2019 4.9		2023-06-19
		9	Accelerated storage stability	Emamectin benzoate emulsifiable concentrates GB/T20694-2019 4.10		2023-06-19
177	Tricyclazole	1	Tricyclazole content	Tricyclazole GB/T 39651-2020 3.1		2023-06-19
		2	Tricyclazole content	Tricyclazole GB/T 39651-2020 4.4		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Moisture	Tricyclazole GB/T 39651-2020 4.5	Only test: Karl Fischer Coulomb method, azeotropic distillation method	2023-06-19
		4	pH value	Tricyclazole GB/T 39651-2020 4.6		2023-06-19
		5	Chloroform insoluble matter	Tricyclazole GB/T 39651-2020 4.7		2023-06-19
		6	Wet sieve test (pass 75 μ M test sieve)	Tricyclazole GB/T 39651-2020 4.8		2023-06-19
		7	Suspensibility	Tricyclazole GB/T 39651-2020 4.9		2023-06-19
		8	Foam persistent(the amount of foam after 1min)	Tricyclazole GB/T 39651-2020 4.10		2023-06-19
		9	wetting time	Tricyclazole GB/T 39651-2020 4.11		2023-06-19
		10	Accelerated storage stability	Tricyclazole GB/T 39651-2020 4.12		2023-06-19
Alloy						
1	NiFe	1	Ni	Ferronickel -- Determination of nickel content -- The dimethylglyoxime gravimetric method GB/T 223.25-1994		2023-06-19
				Method for chemical analysis of iron, steel and alloy The dimethylglyoxime gravimetric method for the determination of nikel content GB/T 21933.1-2008		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Si	Ferronickel -- Determination of silicon content -- Gravimetric method GB/T 21933.2-2008		2023-06-19
		3	P	Nickel,ferronickel and nickel alloys--Determination of phosphorus content--Phosphovanoclonolybeate molecular absorption spectrometric method GB/T 21931.3-2008		2023-06-19
		4	C	Nickel, ferronickel and nickel alloys-Determination of carbon content-Infraed absorption method after induction furnace combustion GB/T 21931.1-2008		2023-06-19
		5	S	Nickel,ferronickel and nickel alloys-Determination of sulfur content-Infraed absorption method after induction furnace combustion GB/T 21931.2-2008		2023-06-19
		6	P Mn Cr Cu Co Si	Ferronickel-Determination of phosphprus, manganese,chromium,copper, cobalt and silicon contents-Inductively coupled plasma atomic emission spectrometric method GB/T 24585-2009		2023-06-19
2	CrFe	1	Cr	Ferrochromium and ferrosilicochromium -- Determination of chromium content -- The ammonium persulfate oxidation titrimetric method and potentiometric titration method GB/T 4699.2-2008	Accredited only for 3	2023-06-19
		2	Si	Ferrochromium, silicoc hromium and nitrogen-bearing ferrochromium -- Determination of silicon content -- The perchloric acid dehydration gravimetric method GB/T 5687.2-2007		2023-06-19
		3	P	Ferrochromium, silicoc hromium and nitrogen-bearing ferrochromium -- Determination of phosphorus content -- Molybdobismuthylphosphoric blue spectrophotometric method and the molybdenum blue spectrophotometric method GB/T 4699.3-2007	Accredited only for 3	2023-06-19
		4	C	Ferrochromium, silicochromium-Determination of carbon content-Infrared absorption method and gravimetric method	Accredited only for 3	2023-06-19



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		№	Item/ Parameter			
				GB/T 4699.4-2008		
		5	S	Ferrochromium, silicochromium-Determination of sulfur content-The infrared absorption method and the combustion-titration method GB/T 4699.6-2008	Accredited only for 3	2023-06-19
3	SiFe	1	Si	Method for chemical analysis of ferrosilicon The perchloric acid dehydration-ravimetric method for the determination of silicon content GB/T 4333.1-2019	Accredited only for 3	2023-06-19
		2	Al Ca Mn Cr Ti Cu P Ni	Ferrosilicon-Determination of luminium, calcium, manganese, chromium, titanium, copper, phosphorus and nickel content-Inductively coupled plasma atomic emission spectrometric method GB/T 24194-2024		2024-08-27
		3	C	Method for chemical analysis of ferrosilicon-The infrared absorption method for the determination of carbon content GB/T 4333.10-2019		2023-06-19
		4	S	Methods for chemical analysis of calcium-silicon The infrared absorption method and the combustion-potassium iodate titration method for the determination of sulfur content YB/T5317-2016	Accredited only for 3	2023-06-19
		5	S	Methods for chemical analysis of calcium-silicon The infrared absorption method and the combustion-potassium iodate titration method for the determination of sulfur content GB/T 4333.7-2019	Accredited only for 4	2023-06-19
4	MnFe	1	Mn	Ferromanganese, ferromanganese-silicon, nitrogen-bearing ferromanganese and manganese metal—Determination of manganese content—Potentiometric method, titrimetric method after ammonium nitrate oxidation and titrimetric method after perchloric acid oxidation GB/T 5686.1-2022 6	Accredited only for the third method	2023-06-19
		2	Si	Ferromanganese, ferromanganese-silicon, nitrogen-bearing ferromanganese and manganese metal—Determination of silicon content—Molybdenum blue spectrophotometric method, silicon potassium fluoride titrimetric method and perchloric acid	Accredited only for the third method	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				dehydration gravimetric method GB/T 5686.2-2022 6		
		3	P	Ferromanganese, ferromanganese-silicon, nitrogen-bearing ferromanganese and manganese metal—Determination of phosphorus content—Molybdenum blue spectrophotometric method and bismuth phosphomolybdate blue spectrophotometric method GB/T 5686.4-2022 4	Accredited only for the first method	2023-06-19
		4	C	Ferromanganese,ferromanganese-silicon,nitrogen-bearing ferromanganese and manganese metal-Determination of carbon content-The infrared absorption method,the gasometric method,the gravimetric and the coulometric method GB/T 5686.5-2023	Accredited only for 4	2024-05-29
		5	S	Ferromanganese,ferromanganese-silicon,nitrogen-bearing ferromanganese and manganese metal-Determination of sulfurcontent-Infrared absorption method and combustion-neutralization method GB/T 5686.7-2022	Accredited only for 4	2024-05-29
		6	Fe	Manganese metal、fermanganese-silicon、ferromanganese and nitrogen-bearing ferromangese-Determination of iron content-The ortho-Phenanthrdine Spectrophotometric method and the titanium trichloride-potassium dichromate titrimetric method GB/T 8654.1-2007	Accredited only for 4 Method 2	2023-06-19
5	Silicon metal	1	Silicon	Silicon metal GB/T 2881-2023		2024-08-27
		2	Manganese, titanium, phosphorus, chromium, magnesium, iron, aluminum, calcium, copper, vanadium	Methods for chemical analysis of silicon metal—Part 4: Determination of impurity contents—Inductively coupled plasma atomic emission spectrometric method GB/T 14849.4-2014		2023-06-19



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		№	Item/ Parameter			
		3	Carbon	Methods for chemical analysis of silicon metal. Part 6:Determination of carbon. Infrared absorption method GB/T 14849.6-2014		2023-06-19
ore CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT						
1	ore	1	Particle size	General rules for the sampling and sample preparation of minerals in bulk. The method for determination of size by manual sieving GB/T 2007.7-1987		2023-06-19
2	limestone and dolomite	1	Calcium oxide, magnesium oxide	Methods for chemical analysis of limestone and dolomite. Part 1:The determination of calcium oxide and magnesium oxide content. The complexometric tit GB/T 3286.1-2012	Accredited only complexometric titration	2023-06-19
		2	Silicon dioxide	Methods for chemical analysis of limestone and dolomite. Part 2:The determination of silicon dioxide content. The silicomolybdc blue spectrophotometr GB/T 3286.2-2012	Accredited only perchloric acid dehydration gravimetric method	2023-06-19
		3	Loss on ignition	Method for chemical analysis of limestone and dolomite. Part 8:The determination of loss on ignition. The gravimetric method GB/T 3286.8-2014		2023-06-19
		4	Aluminium oxide	Methods for chemical analysis of limestone and dolomite-Part 3: The determination of aluminium oxide content-The chromeazuro l S spectrophotometric method and the complexometric titration method GB/T 3286.3-2012 3		2023-06-19
		5	Iron oxide	Methods for chemical analysis of limestone and dolomite-Part 4: Thedetermination of iron oxide content-The o-phenanthrolinespectrophotometric method and the flame atomic absorptionspectrometric method GB/T 3286.4-2012 3		2023-06-19



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		№	Item/ Parameter			
3	Zinc concentrates	1	Zinc	Methods for chemical analysis of zinc concentrates - Part 1: Determination of zinc content - Precipitate separation-Na2EDTA titrimetric method and extractive separation-Na2EDTA titrimetric method GB/T 8151.1-2012 2	Accredited only for 2	2023-06-19
		2	Silicon dioxide	Methods for chemical analysis of zinc concentrates - Part 4: Determination of silicon dioxide content - Molybdenum blue spectrophotometry GB/T 8151.4-2012		2023-06-19
		3	Copper,lead,iron,arsenic,cadmium antimony, calcium,magnesium	Methods for chemical analysis of zinc concentrates - Part 20: Determination of copper,lead,iron,arsenic,cadmium antimony, calcium,magnesium contents - Inductively coupled plasma atomic emission spectrometry GB/T 8151.20-2012		2023-06-19
4	Lead concentrates	1	Lead	Methods for chemical analysis of lead concentrates—Determination of lead content—EDTA titration method after acid digestion GB/T 8152.1-2006		2023-06-19
		2	Al ₂ O ₃	Methods for chemical analysis of lead concentrates. Determination of aluminium (III) oxide content. Chromazurol S spectrophotometric method GB/T 8152.3-2006		2023-06-19
		3	Zinc	Methods for chemical analysis of lead concentrates—Determination of zinc content—EDTA titration method GB/T 8152.4-2006		2023-06-19
Energy						
1	Coal	1	Total moisture	Determination of total moisture in coal GB/T 211-2017	Accredited only for air drying	2023-06-19
				Hard coal-Determination of total moisture ISO 589:2008(E)		2023-06-19
		2	Moisture	Proximate analysis of coal GB/T 212-2008 3		2023-06-19



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		№	Item/ Parameter			
				Solid mineral fuels-Hard coal-Determination of moisture in the general analysis test sample by drying in nitrogen ISO 11722:2013(E)		2023-06-19
		3	Ash	Proximate analysis of coal GB/T 212-2008 4.1 Coal and coke — Determination of ash ISO 1171:2024(en)		2023-06-19 2024-08-27
		4	Volatile matter	Proximate analysis of coal GB/T 212-2008 5		2023-06-19
				Hard coal and coke-Determination of volatile matter ISO 562:2024(en)		2024-10-14
		5	Characteristic of char residue	Proximate analysis of coal GB/T 212-2008 5		2023-06-19
		6	Fixed carbon	Proximate analysis of coal GB/T 212-2008 6		2023-06-19
				Coal and coke — Proximate analysis ISO 17246:2024(en)		2024-08-27
		7	Calorific value	Determination of calorific value of coal GB/T 213-2008		2023-06-19
				Coal and Coke-Determination of gross calorific value ISO 1928:2020(E)		2023-06-19
		8	Total sulfur	Determination of total sulfur in coal GB/T 214-2007 4	Accredited only 4	2023-06-19
				Solid mineral fuels-Determination of total sulfur by Coulomb titration method ISO 20336:2017(E)		2023-06-19
		9	Fusibility of coal ash	Determination of fusibility of coal ash GB/T 219-2008		2023-06-19
		10	Grindability index	Determination of grindability index of coal-Hardgrove method GB/T 2565-2014		2023-06-19
		11	Total carbon, hydrogen and	Determination of total carbon, hydrogen and nitrogen content in coal-Instrumental method GB/T 30733-2014		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			nitrogen	Solid mineral fuels-Determination of total carbon,hydrogen and nitrogen content-Instrumental method ISO 29541:2010(E)		2023-06-19
		12	General rules for analytical and testing methods of coal	General rules for analytical and testing methods of coal GB/T 483-2007		2023-06-19
		13	hydrogen	Determination of carbon and hydrogen in coal GB/T 476-2008	Accredited only for coulometry - gravimetric method	2023-06-19
Toys, children's products and ornaments						
1	Toys, children's products and ornaments	1	mechanical and physical properties	Instructions for use of products of consumer interest - Part 1:General principles GB/T 5296.1-2012		2023-06-19
				Instructions for use of products of consumer interest - Part 5: Toys GB/T 5296.5-2006		2023-06-19
				Misbranded toys and other articles intended for use by children 16 CFR Part 1500.19		2023-06-19
				Code of Federal Regulations Title 16 Safety Standard for Magnets 16 CFR 1262		2023-06-19
				Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age 16 CFR Part 1500.48		2023-06-19
				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. 16 CFR Part 1500.49		2023-06-19
				Test methods for simulating use and abuse of toys and other articles intended for use by children 16 CFR Part 1500.50		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test methods for simulating use and abuse of toys and other articles intended for use by children 18 months of age or less 16 CFR Part 1500.51		2023-06-19
				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 16 CFR Part 1500.52		2023-06-19
				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 16 CFR Part 1500.53		2023-06-19
				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 16 CFR Part 1501		2023-06-19
				Requirements for rattles 16 CFR Part 1510		2023-06-19
				Requirement for pacifiers 16 CFR Part 1511		2023-06-19
				Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section M00.1 Small Components		2023-06-19
				Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section M00.2 Sharp Edges		2023-06-19
				Toys Regulations SOR/ 2011-17 amended up to January 11, 2019 3,4,7,8,9,10,11,12,13,14,15,16,17,18,19,21,28,29,30,31,35,36,37, 39,40,41,42,43,44	Except for Acoustics produced by pull and push toys	2023-06-19
				Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section Method M00.3 Sharp Points		2023-06-19
				Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section Method M00.4 Eye / Nose Security – Dolls, Plush Toys and Soft Toys M00.4 Eye / Nose Security – Dolls, Plush Toys and Soft Toys		2023-06-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section M01.1: Reasonably Foreseeable Use - Toys		2023-06-19
				Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section M01.2 test procedures to determine the mechanical hazards of toys - reasonable for foreseeable use of dolls and plush toys		2023-06-19
				Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section M03 test method for flexible film bags		2023-06-19
				Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section M04 Sound Level of Toys	Except for Acoustics produced by pull and push toys	2023-06-19
				Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section M05 rattles		2023-06-19
				Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section M18 Magnetic FLUX INDEX EFFECTIVE		2023-06-19
		2	Flammability	Method for determining extremely flammable and flammable solids 16 CFR Part 1500.44		2023-06-19
				Standard for the Flammability of Clothing Textiles 16 CFR Part 1610	Except for cleaning	2023-06-19
				Toys Regulations SOR/2011-17 & amendment SOR/2018-138 21 Celluloid or cellulose nitrate; 32 Flammability of outer covering; 33 Flammability of yarn; 34 Flammability of hair or mane;	Except for washing	2023-06-19
				Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section F-02 test method for the	Except for washing	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				flammability of toys(dolls, plush toys and soft toys)		
		3	Total lead	Standard Test Method for Determination of Lead by Inductively Coupled Plasma Atomic Emission Spectrometry (ICP-AES), Flame Atomic Absorption Spectrometry (FAAS), or Graphite Furnace Atomic Absorption Spectrometry (GFAAS) Techniques ASTM E1613-12		2023-06-19
		4	Total lead	Standard Practice for Preparation of Dried Paint Samples by Hotplate or Microwave Digestion for Subsequent Lead Analysis ASTM E1645-2021		2023-12-21
		5	Total lead	Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings CPSC-CH-E1003-09.1-2011		2023-06-19
		6	Total lead	Standard Operating Procedure for Determining Total Lead (Pb) in Children's Metal Products (Including Children's Metal Jewelry), Revision CPSC-CH-E1001-08.3-2012	except for XRF method	2023-06-19
		7	Total lead	Standard Operating Procedure for Determining Total Lead (Pb) in Nonmetal Children's Products, Revision CPSC-CH-E1002-08.3-2012		2023-06-19
		8	Soluble heavy metals(Arsenic, Barium, Cadmium, Antimony, Selenium)	Health Canada, Product Safety Laboratory, Reference Manual Book 5: Laboratory Policies and Procedures Part B: Test Method Section, Method C08.1: Determination of Migratable Arsenic (As), Barium (Ba), Cadmium (Cd), Antimony (Sb), and Selenium (Se) in Applied Surface Coating Materials by ICP-OES C-08.1-2022		2023-06-19
		9	Soluble heavy metals(Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium)	Standard Consumer Safety Specification for Toy Safety ASTM F963-17 4.3.5.1、4.3.5.2、8.3.2、8.3.3、8.3.4、8.3.5		2023-12-21
		10	Soluble heavy	Child use and care articles —Soothers for babies and		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			metals(Aluminium, Antimony, Arsenic, Barium, Boron, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Mercury, Nickel, Selenium, Strontium, Tin, Zirc)	youngchildren — Safety requirements and test methods BS EN 1400:2013 +A1:2014		
		11	Soluble heavy metals(Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium)	Standard Consumer Safety Specification for Toy Safety ASTM F963-23 4.3.5.1、4.3.5.2、8.3.2、8.3.3、8.3.4、8.3.5		2025-01-22
		12	Soluble heavy metals(Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium)	Safety of toys - Part 4: Migration of certain elements GB 6675.4-2014		2023-06-19
		13	Soluble heavy metals(Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium)	Safety of toys- Part 3: Migration of certain elements ISO 8124-3:2020		2023-06-19
		14	Soluble heavy metals(Antimony, Arsenic, Barium, Cadmium, Chromium, Lead, Mercury, Selenium)	Adornment-Determination of baneful elements-Method of spectrometry GB/T 28021-2011		2023-06-19
		15	Heavy metal (arsenic, barium, cad)	Safety of toys - Part 3: Migration of certain elements ISO 8124-3:2020+Amd.1:2023	Accredited only for	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			mium ,chromium,mercury, Lead,antimony, selenium,boron)		ICP-OES Method	
		16	Soluble heavy metals (Aluminium,Anti mony,Arsenic,Bariu m,Boron,Cadmium, Chromium III,Chromium VI, Cobalt,Copper,Lead ,Manganese,Mercur y,Nickel,Selenium,S trontium,Tin,Zinc)	Safety of toys - Part3 Migration of certain elements EN 71-3: 2019+A1:2021		2023-06-19
		17	Soluble organotin	Safety of toys - Part 3: Migration of certain elements EN 71-3: 2019+A1:2021 9.4		2023-06-19
		18	Heavy metal content	Adornment-Determination of baneful elements-Method of spectrometry GB/T 28021-2011	Only test Lead, Cadium, Mercury, Arsenic	2023-06-19
		19	Phthalates	Determination of certain phthalate esters in toys and children's products GB/T 22048-2022		2023-06-19
		20	Phthalates	Safety of toys-Part 6: Certain phthalate esters ISO 8124-6:2023	Except for Method B	2025-01-22
		21	Heavy metal(Lead, cadmium, chromium, mercury, barium, selenium,	Standard Consumer Safety Specification for Toy Safety ASTM F963-23 4.3.5.1、4.3.5.2、8.3.1	Except for XRF method	2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			antimony, arsenic)			
		22	Phthalates	Standard Operating Procedure for Determination of Phthalates CPSC-CH-C1001-09.4-2018		2023-06-19
		23	Phthalates	Child use and care articles — Cutlery and feeding utensils — Safety requirements and tests EN14372:2004 6.3.2		2023-06-19
		24	Phthalates	Child use and care articles - Soother holder - Safety requirements and test methods EN12586:2007 +A1: 2011 BS EN12586:2007 +A1:2011 DIN EN 12586:2011 5.3.7		2023-06-19
		25	Phthalates	Health Canada, Product Safety Laboratory, Reference Manual Book 5: Laboratory Police and Procedures Part B: Test Method Section, Method C34.3 Determination of Phthalates in Polyvinyl Chloride Consumer Products by GC/EI-MS C-34.3-2018		2023-06-19
		26	Nickel release	Child use and care articles — Cutlery and feeding utensils — Safety requirements and tests EN 14372:2004 6.3.5		2023-06-19
		27	Nickel release	Standard Specification for Consumer Product Safety for Children's Jewelry ASTM F2923-2020 10		2023-06-19
		28	Nickel release	Child use and care articles - Soother holder - Safety requirements and test methods EN12586:2007+A1:2011 Clauses 5.3.4, 6.2.2		2023-06-19
		29	Determination of the phthalate content	Standard Consumer Safety Specification for Toy Safety ASTM F963-23 4.3.8, 4.3.8.1, 4.3.8.2		2025-01-22
		30	Nickel release	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 EN1811:2023		2023-06-19
		31	Nickel release	Method for the simulation of accelerated wear and corrosion for the detection of nickel release from coated items EN12472:2020		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		32	Nickel release	Screening tests for nickel release from alloys and coatings in items that come into direct and prolonged contact with the skin PD CR 12471:2002	Only for specific client	2023-06-19
		33	Nickel release	Screening test for the presence of nickel in articles which are inserted into pierced parts of the human body and articles intended to come into direct and prolonged contact with the skin CEN/TR 12471:2022		2023-06-19
		34	Chromium(VI)	Adornment—Determination of Chromium(VI)—1,5-Diphenylcarbohydrazide spectrophotometric method GB/T 28019-2011		2023-06-19
		35	Heavy metal (arsenic,barium,cadmium ,chromium,mercury, Lead,antimony, selenium,boron)	Safety of Toys Part 3: Migration of certain elements AS/NZS ISO 8124.3:2021	Accredited only for ICP-OES Method, accredited only for certain client	2025-01-22
2	Toy scooter	Part parameters	Safety of toys-Part 12 : Toy scooter GB 6675.12-2014	Expect for: 4.16.3 electrical accessories	2023-06-19	
3	Electric Toy	Part of parameter	Electric toys - Safety (including amendment No.1) GB 19865-2005/IEC 62115:2003	Exclude: toys likely to be cleaned with liquid in clause 11.1, 16.1 safety	2023-06-19	

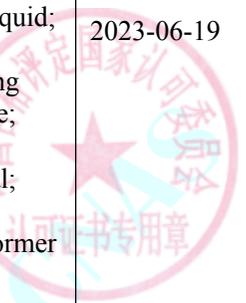


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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					requirements for components, 16.3 toy transformer, 20 radiation and similar hazards	
4	Electric Toy		Part of parameter	Electric toys-safety EN IEC 62115:2020+A11:2020	Except for: 11 Electric toys Used in water, electric toys used with liquid and electric toys cleans with liquid; 13.8 working voltage; 15.1.1 general; 15.3 transformers and power suppliers;	2023-06-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					19 radiation and similar hazards	
5	Electric Toy		Part of parameter	Electric toys-safety IEC 62115:2017+COR1:2019	Except for: 11 Electric toys Used in water, electric toys used with liquid and electric toys cleans with liquid; 13.8 working voltage; 15.1.1 general; 15.3 transformer s and power suppliers; 19 radiation and similar hazards	2023-06-19
6	Electric Toy		Part of parameter	Electric toys-safety AS/NZS 62115:2018+A1:2021	Except for: 11 Electric toys Used in water,	2023-06-19

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		№	Item/ Parameter			
					electric toys used with liquid and electric toys cleans with liquid; 13.8 working voltage; 15.1.1 general; 15.3 transformer s and power suppliers; 19 radiation and similar hazards	
7	Toys, children's products and ornaments			Safety of toys - Part 2: Mechanical and physical properties (including amendment No.1) GB 6675.2-2014	Except for 5.23 Washable toys, 5.25.2. 3.7 Pull and push toys and hand-actuated-spring toys	2023-06-19
8	Toys, children's		Part of Items	Safety of toys -Part 1: Safety aspects related to mechanical and physical properties ISO 8124-1:2022	Except for 5.23	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	products and ornaments				Washable toys, 5.25.2.5 Pull and push toys	
9	Toys, children's products and ornaments			Safety of toys - Part 1: Mechanical and physical properties EN 71-1:2014+A1:2018; BS EN 71-1:2014+A1:2018	Except for 4.20.2.5 toys using headphones or earphones; 4.20.2.8 Pull-along or push toys; 4.20.2.12 voice toys; 8.26.1.3 Motor brake performance – Horizontal test; 8.28.2.4 toys with earphones and headphones ; 8.28.2.11 voice toys	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
10	Toys, children's products and ornaments		Partial Parameters	Toy Safety Standard Part 1: Safety aspects related to mechanical and physical properties ST2016(the 2nd edition)	Except for 5.21 washable toys; 5.23.2.3.6 Pull and push toys; 7 Marking	2023-06-19
11	Toys, children's products and ornaments		Partial Parameters	Safety of toys —Part 1:Safety Aspects Related to Mechanical and Physical Properties IS 9873 (Part 1): 2019	Except for 5.23 Washable toys,5.25.2.5 Pull and push toys	2023-06-19
12	Toys, children's products and ornaments		Part of Items	Safety of toys —Part 1:Safety aspects related to mechanical and physicalproperties AS/NZS ISO 8124.1:2019+A1:2020+A2:2020	Except for 5.23 Washable toys, 5.25.2.5 Pull and push toys	2023-06-19
13	Toys, children's products and ornaments		Part of Items	Safety of toys - Part 3: Flammability GB 6675.3-2014	Except for flammable gases, highly flammable liquids, flammable liquids, flammable	2023-06-19



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					gels, surface flash in clause 4.1	
14	Toys, children's products and ornaments		Part of parameter	Safety of toys - Part 2: Flammability ISO 8124-2:2014	Except for flammable gases, highly flammable liquids, flammable liquids, flammable gels, surface flash in clause 4.1	2023-06-19
15	Toys, children's products and ornaments		Part of parameter	Safety of toys - Part 2: Flammability AS/NZS 8124.2:2016	Except for flammable gases, highly flammable liquids, flammable liquids, flammable gels, surface flash in clause 4.1	2023-06-19

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		№	Item/ Parameter			
16	Toys, children's products and ornaments		Part of parameter	Safety of toys - Part 2: Flammability IS 9873 (Part 2):2017	Except for flammable gases, highly flammable liquids, flammable liquids, flammable gels, surface flash in clause 4.1	2023-06-19
17	Toys, children's products and ornaments		Part of parameter	Safety of toys - Part 2: Flammability EN 71-2:2020 BS EN 71-2:2020	Except for flammable gases,extremely/highly flammable liquids, flammable liquids, flammable gels in clause 4.1	2023-06-19
18	Toys, children's products and ornaments		Part of parameter	Safety of toys - Part 2: Flammability ST2016(the 2nd edition	Except for flammable gases,extremely/highly flammable	2023-06-19



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		№	Item/ Parameter			
					liquids, flammable liquids, flammable gels in clause 4.1	
19	Toys, children's products and ornaments	1	Material Quality	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.1		2025-01-22
		2	Stuffing Materials	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.3.7		2025-01-22
		3	Sound- Producing Toys	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.5		2025-01-22
		4	Small Objects	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.6		2025-01-22
		5	Accessible Edges	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.7		2025-01-22
		6	Projections	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.8		2025-01-22
		7	Accessible Points	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.9		2025-01-22
		8	Wires or Rods	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.10		2025-01-22
		9	Nails and Fasteners	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.11		2025-01-22
		10	Plastic Film	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.12		2025-01-22
		11	Folding Mechanisms and Hinges	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.13		2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		12	Cords, Straps, and Elastics	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.14		2025-01-22
		13	Stability and Over-load Requirements	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.15		2025-01-22
		14	Confined Spaces	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.16		2025-01-22
		15	Wheels, Tires, and Axles	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.17		2025-01-22
		16	Holes, Clearances, and Accessibility of Mechanisms	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.18		2025-01-22
		17	Simulated Protective Devices	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.19		2025-01-22
		18	Toy Pacifiers	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.20.2		2025-01-22
		19	Projectile Toys	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.21		2025-01-22
		20	Teethers and Teething Toys	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.22		2025-01-22
		21	Rattles with nearly spherical, hemispherical, or circular flared ends	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.23		2025-01-22
		22	Squeeze Toys	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.24		2025-01-22
		23	Toys Intended to Be Attached to a Crib or Playpen	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.26		2025-01-22
		24	Stuffed and Beanbag-Type Toys	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.27		2025-01-22



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		25	trolley and Carriage Toys	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.28 S		2025-01-22
		26	Balloons	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.31		2025-01-22
		27	Toy Gun Marking	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.30		2025-01-22
		28	Certain Toys with Nearly Spherical Ends	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.32		2025-01-22
		29	Marbles	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.33		2025-01-22
		30	Balls	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.34		2025-01-22
		31	Pompoms	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.35		2025-01-22
		32	Hemispheric-Shaped Objects	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.36		2025-01-22
		33	Magnets	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.38		2025-01-22
		34	Jaw Entrapment in Handles and Steering Wheels	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.39		2025-01-22
		35	Expanding Materials	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.40		2025-01-22
		36	Toy Chests	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.41		2025-01-22
		37	Labeling Requirements	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 5		2025-01-22
		38	Instructional Literature	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 6		2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		39	Producer's Markings	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 7		2025-01-22
		40	General	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.1		2025-01-22
		41	Cleanliness and Preservative Effectiveness	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.4		2025-01-22
		42	Normal Use Testing	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.5		2025-01-22
		43	Abuse Testing	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.6		2025-01-22
		44	Impact Tests	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.7		2025-01-22
		45	Torque Tests for Removal of Components	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.8		2025-01-22
		46	Tension Test for Removal of Components	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.9		2025-01-22
		47	Compression Test	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.10		2025-01-22
		48	Tests for Tire Removal and Snap-in Wheel and Axle Assembly Removal	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.11		2025-01-22
		49	Flexure Test	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.12		2025-01-22
		50	mouth-actuated toys and mouth-actuated	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.13		2025-01-22



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		№	Item/ Parameter			
			projectile toys			
51			Projectiles	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.14		2025-01-22
52			Test for Stability of Ride-On Toys or Toy Seats	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.15		2025-01-22
53			Pompoms	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.16		2025-01-22
54			Stalled Motor Test for Battery-Operated Toys	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.17		2025-01-22
55			Tests for Battery-powered Ride-on Toys	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.18		2025-01-22
56			Test for Toys that Contain Secondary Cells or Batteries	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.17		2025-01-22
57			Tests for Toys Which Produce Noise	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.20	Not tested for 8.20.2.5 Pull and push toys.	2025-01-22
58			Dynamic Strength Test for Wheeled Ride-on Toys	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.21		2025-01-22
59			Plastic Film Thickness	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.22		2025-01-22
60			Test for Loops and Cords	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.23		2025-01-22
61			Magnet Test	Standard Consumer Safety Specifications for Toy Safety ASTM		2025-01-22



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Methods	F963-23 8.25		
		62	Test Methods for Locking Mechanisms or Other Means	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.26		2025-01-22
		63	Tests for Toy Chest Lids and Closures	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.27		2025-01-22
		64	Test for Overload of Ride-On Toys and Toy Seats	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.28		2025-01-22
		65	Expanding Materials – Test Method	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.30		2025-01-22
		66	Stuffing Materials Evaluation	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 8.29		2025-01-22
		67	Flammability; A5 Flammability Testing Procedure for Solids and Soft Toys; A6 Flammability Testing Procedure for Fabrics	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.2	Except for washing part in A6	2025-01-22
		68	Battery-operated toys	Standard Consumer Safety Specifications for Toy Safety ASTM F963-23 4.25		2025-01-22
Aquatic products and inflatable recreational facilities						
1	Personal flotation devices	1	Test method for the compressibility of inherently buoyant	Personal flotation devices Part 7: Materials and components — Safety requirements and test methods EN ISO 12402-7:2020 4.8.2.4		2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			material			
2	buoyant aids to be worn		Part of parameter	Buoyant aids for swimming instruction - Part 1: Safety requirements and test methods for buoyant aids to be worn EN 13138-1:2021+AC:2022	Except for 5.4.4.1 Innocuousness; 5.7 Markings on swimming devices	2025-01-22
3	buoyant aids to be held		Part of parameter	Buoyant aids for swimming instruction - Part 2: Safety requirements and test methods for buoyant aids to be held EN 13138-2:2021;BS EN 13138-2:2021	Except for 5.3.1 Innocuousness, 5.6 Markings on swimming devices	2023-06-19
4	swim seats into which a user is positioned		Part of parameter	Buoyant aids for swimming instruction - Part 3: Safety requirements and test methods for swim seats into which a user is positioned EN 13138-3:2021;BS EN 13138-3:2021	Except for 5.2.2.1 Innocuousness, 5.4.4 Resistance of foam and other inherent buoyant materials to compression, 5.6	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Markings on swimming devices	
5	buoyant aids to be worn		Part of parameter	Buoyant aids for swimming instruction - Part 1: Safety requirements and test methods for buoyant aids to be worn BS EN 13138-1:2021+AC:2022	Except for 5.4.4.1 Innocuousness; 5.7 Markings on swimming devices	2025-01-22
6	Floating leisure articles for use on and in the water		Part of parameters	Floating leisure articles for use on and in the water Part 1 Classification, materials, general requirements and test methods ISO 25649-1:2017;EN ISO 25649-1:2017;BS EN ISO 25649-1:2017	Accredited only for inflatable products; Except for : 6.5.2 Adhesion of coatings, 7 Durability of warnings and markings	2023-06-19
7	Floating leisure articles for use on and in the water		Part of parameters	Floating leisure articles for use on and in the water - Part 2: Consumer information ISO 25649-2:2017; EN ISO 25649-2:2017; BS EN ISO 25649-2:2017	Accredited only for inflatable products	2023-06-19



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		№	Item/ Parameter			
8	Floating leisure articles for use on and in the water		Part of parameters	Floating leisure articles for use on and in the water - Part 3: Additional specific safety requirements and test methods for Class A devices ISO 25649-3:2017; EN ISO 25649-3:2017; BS EN ISO 25649-3:2017	Accredited only for inflatable products	2023-06-19
Bicycle						
1	Bicycles		parts of parameters	Safety requirements for bicycles GB 3565-2005	Except for asbestos in clause 5.1, 13 chain, 17 reflector, 18 warning device It is not the current valid standard and is quoted by the product standard	2025-01-22
2	Bicycles		part of parameters	Requirements for bicycles 16 CFR part 1512	Except for 16 Requirements for reflectors	2023-06-19
3	BMX bicycles		Parts of parameters	BMX bicycles - Safety requirements and test methods EN 16054:2012 BS EN 16054:2012	Except for reflectors in clause 4.18	2023-06-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
4	Pedal Bicycles		Part of parameters	Pedal bicycles - Safety requirements AS/NZS 1927:2010+Amdt 1:2014	except for 2.15 reflectors; 2.17 lighting equipment	2023-06-19
5	Electric bicycles		Parts of parameters	Safety technical specification for electric bicycle GB 17761-2018	except for 6.1.8&7.2.8 Water pouring and wade performance; 6.2.3.1&7.3.3.1 Reflector; 6.2.3.2&7.3.3.2 Illumination; 6.3&7.4 Electric safety testing, 6.4&7.5 Fireproofing performance testing, 6.5&7.6 Antiflaming	2023-06-19



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		№	Item/ Parameter			
					performance testing, 6.6&7.7 Radio interference characteristics testing; 6.1.1 &6.1.7 Only for Test electrically driven model	
6	Bicycles for young children		All parameters	Safety requirements for bicycles for young children GB 14746-2006		2023-06-19
7	Child tricycle		Part of parameters	Safety requirements for child tricycle GB 14747-2006	Except for 5.2 Specific portable elements	2023-06-19
8	Tricycle		All parameters	American National Standard for Tricycle - Safety Requirements ANSI Z315.1-2012		2023-06-19
9	Recreational Powered Scooters and Pocket Bikes		Part of parameters	Standard Consumer Safety Specification for Recreational Powered Scooters and Pocket Bikes ASTM F2641-23	Except for 6.2 Electrical systems; 6.4 Plastics	2025-01-22
10	Cycle parts - Cycle chains		All parameters	Cycle chains - Characteristics and test methods ISO 9633-2001		2023-06-19
11	Bicycle Frams		All parameters	Standard Specification for Condition 0 Bicycle Frames ASTM		2023-06-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				F2843-19		
12	Bicycle Frams		All parameters	Standard Specification for Condition 1 Bicycle Frames ASTM F2802-19		2023-06-19
13	Bicycle Frams		All parameters	Standard Specification for Condition 3 Bicycle Frames ASTM F2614-19		2023-06-19
14	Bicycle Frams		All parameters	Standard Test Methods for Bicycle Frames ASTM F2711-19		2025-01-22
15	Bicycle Forks		All parameters	Standard Specification for Condition 3 Bicycle Forks ASTM F2274-11(R2016)		2023-06-19
16	Bicycle Forks		All parameters	Standard Test Methods for Bicycle Forks ASTM F2273-11(R2016)		2023-06-19
17	Standard Specification for Manually Operated Front Wheel Retention Systems for Bicycles		All parameters	Standard Test Methods and Specifications for Bicycle Manually Operated Front Wheel Retention Systems ASTM F2680-17		2023-06-19
18	Child seats for cycles			Child use and care articles — Child seats for cycles — Safety requirements and test methods EN 14344:2022 BS EN 14344:2022	except for 6 Chemical hazards	2023-06-19
19	Child seats for cycles			Safety requirements and test methods of child seats on cycle for import and export GB/T 23160-2008	except for 11.1 Chemical hazards	2023-06-19
20	Rear-Mounted Bicycle Child Carriers		Part of parameters	Standard Specification and Test Method for Rear-Mounted Bicycle Child Carriers ASTM F1625-00 (R2018)	except for stabilized against ultraviolet	2023-06-19



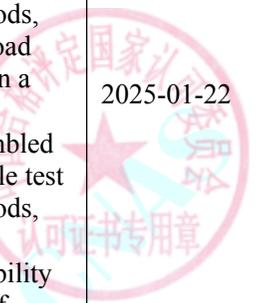
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		№	Item/ Parameter			
					radiation and resistant to ozone	
21	Bicycles		parts of parameters	Safety requirements for bicycles - Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles GB 3565.2-2022	Except for clause 4.1 Hazardous substances, asbestos in clause 4.6, 4.20 Lighting systems and reflectors	2025-01-22
22	Bicycles		parts of parameters	Safety requirements for bicycles—Part 3:Common test methods GB/T 3565.3-2022	Only tested: 4.2Front mudguard test methods, 4.3Road test on a fully assembled bicycle test methods, 4.4 Durability test of marking	2025-01-22

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		№	Item/ Parameter			
23	Bicycles-Braking		All parameters	Safety requirements for bicycles—Part 4:Braking test methods GB/T 3565.4-2022		2025-01-22
24	Bicycles-Steering		All parameters	Safety requirements for bicycles—Part 5:Steering test methods GB/T 3565.5-2022		2025-01-22
25	Bicycles-Frame and fork		All parameters	Safety requirements for bicycles—Part 6:Frame and fork test methods GB/T 3565.6-2022		2025-01-22
26	Bicycles-Wheel and rim		All parameters	Safety requirements for bicycles—Part 7:Wheel and rim test methods GB/T 3565.7-2022		2025-01-22
27	Bicycles-Pedal and drive system		All parameters	Safety requirements for bicycles—Part 8:Pedal and drive system test methods GB/T 3565.8-2022		2025-01-22
28	Bicycles-Saddle and seat-post		All parameters	Safety requirements for bicycles—Part 9:Saddle and seat-post test methods GB/T 3565.9-2022		2025-01-22
29	Cycle parts - Luggage carriers		All parameters	Cycles - Luggage carriers for bicycles - Requirements and test methods GB/T22790-2023		2025-01-22
30	Cycle parts — Audible warning devices		All parameters	Cycles — Audible warning devices — Technical specification and test methods ISO 14878:2015		2025-01-22
31	Cycle parts — Audible warning devices		All parameters	Cycles — Audible warning devices — Technical specification and test methods BS ISO 14878:2015		2025-01-22
32	Cycle parts - handlebar and stem assembly		All parameters	Cycles — Safety requirements forbicycles —Part 5:Steering test methods ISO 4210-5:2023		2025-01-22
33	Cycle parts - handlebar and		All parameters	Cycles — Safety requirements forbicycles —Part 5:Steering test methods EN ISO 4210-5:2023		2025-01-22



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	stem assembly					
34	Cycle parts - handlebar and stem assembly		All parameters	Cycles — Safety requirements for bicycles — Part 5: Steering test methods BS EN ISO 4210-5:2023		2025-01-22
35	Cycle parts - Bicycle frame and fork		All parameters	Cycles — Safety requirements for bicycles — Part 6: Frame and fork test methods ISO 4210-6:2023		2025-01-22
36	Cycle parts - Bicycle frame and fork		All parameters	Cycles — Safety requirements for bicycles — Part 6: Frame and fork test methods EN ISO 4210-6:2023		2025-01-22
37	Cycle parts - Bicycle frame and fork		All parameters	Cycles — Safety requirements for bicycles — Part 6: Frame and fork test methods BS EN ISO 4210-6:2023		2025-01-22
38	Cycle parts - Wheels and rims		All parameters	Cycles — Safety requirements for bicycles — Part 7: Wheel and rim test methods ISO 4210-7:2023		2025-01-22
39	Cycle parts - Wheels and rims		All parameters	Cycles — Safety requirements for bicycles — Part 7: Wheel and rim test methods EN ISO 4210-7:2023		2025-01-22
40	Cycle parts - Wheels and rims		All parameters	Cycles — Safety requirements for bicycles — Part 7: Wheel and rim test methods BS EN ISO 4210-7:2023		2025-01-22
41	Cycle parts - Pedal and crank		All parameters	Cycles — Safety requirements for bicycles — Part 8: Pedal and drive system test methods ISO 4210-8:2023		2025-01-22
42	Cycle parts - Pedal and crank		All parameters	Cycles — Safety requirements for bicycles — Part 8: Pedal and drive system test methods EN ISO 4210-8:2023		2025-01-22
43	Cycle parts -		All parameters	Cycles — Safety requirements for bicycles — Part 8: Pedal and		2025-01-22

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Pedal and crank			drive system test methods BS EN ISO 4210-8:2023		
44	Cycle parts - Saddles and seat-post		All parameters	Cycles — Safety requirements for bicycles — Part 9: Saddles and seat-post test methods ISO 4210-9:2023		2025-01-22
45	Cycle parts - Saddles and seat-post		All parameters	Cycles — Safety requirements for bicycles — Part 9: Saddles and seat-post test methods EN ISO 4210-9:2023		2025-01-22
46	Cycle parts - Saddles and seat-post		All parameters	Cycles — Safety requirements for bicycles — Part 9: Saddles and seat-post test methods BS EN ISO 4210-9:2023		2025-01-22
47	Bicycles		parts of parameters	Cycles - Safety requirements for bicycles - Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles ISO 4210-2:2023	except for clause 4.1 Toxicity, Asbestos in 4.6.1, 4.9.8.3 Fork made of composite materials designed for disc-brakes - Brake mount fatigue test, 4.19 Lighting systems and	2025-01-22

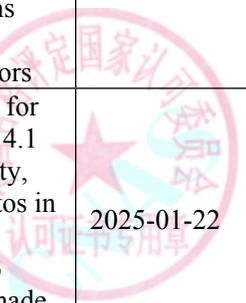


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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					reflectors	
48	Bicycles		parts of parameters	Cycles - Safety requirements for bicycles - Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles EN ISO 4210-2:2023	except for clause 4.1 Toxicity, Asbestos in 4.6.1, 4.9.8.3 Fork made of composite materials designed for disc-brakes - Brake mount fatigue test, 4.19 Lighting systems and reflectors	2025-01-22
49	Bicycles		parts of parameters	Cycles - Safety requirements for bicycles - Part 2: Requirements for city and trekking, young adult, mountain and racing bicycles BS EN ISO 4210-2:2023	except for clause 4.1 Toxicity, Asbestos in 4.6.1, 4.9.8.3 Fork made of	2025-01-22

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		№	Item/ Parameter			
					composite materials designed for disc-brakes - Brake mount fatigue test, 4.19 Lighting systems and reflectors	
50	Electrically power assisted cycles		Parts of parameters	Cycles - Electrically power assisted cycles - EPAC Bicycles EN 15194:2017	Except for 4.2 Electrical requirements; asbestos in clause 4.3.5; 4.3.19 Lighting systems and reflectors; 4.3.22 Performance levels (PLrs) for control system of	2025-01-22

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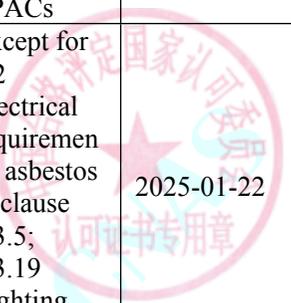


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		№	Item/ Parameter			
					EPACs	
51	Electrically power assisted cycles		Parts of parameters	Cycles - Electrically power assisted cycles - EPAC Bicycles BS EN 15194:2017	Except for 4.2 Electrical requirements; asbestos in clause 4.3.5; 4.3.19 Lighting systems and reflectors; 4.3.22 Performance levels (PLrs) for control system of EPACs	2025-01-22
52	Electrically power assisted cycles		Parts of parameters	Cycles - Electrically power assisted cycles - EPAC Bicycles EN 15194:2017+A1:2023	Except for 4.2 Electrical requirements; asbestos in clause 4.3.5; 4.3.19 Lighting systems	2025-01-22

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		№	Item/ Parameter			
					and reflectors; 4.3.22 Performance levels (PLrs) for control system of EPACs	
53	Electrically power assisted cycles		Parts of parameters	Cycles - Electrically power assisted cycles - EPAC Bicycles BS EN 15194:2017+A1:2023	Except for 4.2 Electrical requirements; asbestos in clause 4.3.5; 4.3.19 Lighting systems and reflectors; 4.3.22 Performance levels (PLrs) for control system of EPACs	2025-01-22
54	Bicycles for young children		Part of parameters	Cycles — Safety requirements for bicycles for young children ISO 8098:2023	except for clause 4.2 Toxicity;	2025-01-22

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		№	Item/ Parameter			
					asbestos in 4.7; 4.17 Lighting system and reflectors	
55	Bicycles for young children		Part of parameters	Cycles — Safety requirements for bicycles for young children EN ISO 8098:2023	except for clause 4.2 Toxicity; asbestos in 4.7; 4.17 Lighting system and reflectors	2025-01-22
56	Bicycles for young children		Part of parameters	Cycles — Safety requirements for bicycles for young children BS EN ISO 8098:2023	except for clause 4.2 Toxicity; asbestos in 4.7; 4.17 Lighting system and reflectors	2025-01-22
57	Bicycles parts		parts of parameters	Cycles — Safety requirements for bicycles —Part 3:Common test methods ISO 4210-3:2023	Only tested: 4.2 Front mudguard test methods, 4.3 Road test on a fully assembled	2025-01-22

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					bicycle test methods, 4.4 Durability test of marking	
58	Bicycles parts		parts of parameters	Cycles — Safety requirements for bicycles — Part 3: Common test methods EN ISO 4210-3:2023	Only tested: 4.2 Front mudguard test methods, 4.3 Road test on a fully assembled bicycle test methods, 4.4 Durability test of marking	2025-01-22
59	Bicycles parts		parts of parameters	Cycles — Safety requirements for bicycles — Part 3: Common test methods BS EN ISO 4210-3:2023	Only tested: 4.2 Front mudguard test methods, 4.3 Road test on a fully	2025-01-22



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		№	Item/ Parameter			
					assembled bicycle test methods, 4.4 Durability test of marking	
60	Cycle parts - Brake assembly		All parameters	Cycles — Safety requirements for bicycles — Part 4: Braking test methods ISO 4210-4:2023		2025-01-22
61	Cycle parts - Brake assembly		All parameters	Cycles — Safety requirements for bicycles — Part 4: Braking test methods EN ISO 4210-4:2023		2025-01-22
62	Cycle parts - Brake assembly		All parameters	Cycles — Safety requirements for bicycles — Part 4: Braking test methods BS EN ISO 4210-4:2023		2025-01-22
63	Cycle parts - Luggage carriers		All parameters	Cycles - Luggage carriers for bicycles - Requirements and test methods ISO 11243:2023		2025-01-22
64	Cycle parts - Luggage carriers		All parameters	Cycles - Luggage carriers for bicycles - Requirements and test methods EN ISO 11243:2023		2025-01-22
65	Cycle parts - Luggage carriers		All parameters	Cycles - Luggage carriers for bicycles - Requirements and test methods BS EN ISO 11243:2023		2025-01-22
Exercises and sports equipment						
1	Stationary training equipment		part of parameters	Stationary training equipment - Part 1: General safety requirements and test methods GB 17498.1-2008	Except for 5.8 electrical	2023-06-19



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		№	Item/ Parameter			
					safety	
2	Stationary training equipment		part of parameters	Stationary training equipment - Part 1: General safety requirements and test methods ISO 20957-1:2013EN ISO 20957-1:2013BS EN ISO 20957-1:2013DIN EN ISO 20957-1:2013	Except for 5.13 electrical safety	2023-06-19
3	Strength training equipment		all parameters	Stationary training equipment - Part 2: Strength training equipment - additional specific safety requirements and test methods GB 17498.2-2008		2023-06-19
4	Strength training equipment		all parameters	Stationary training equipment - Part 2: Strength training equipment, additional specific safety requirements and test methods ISO 20957-2: 2020		2023-06-19
5	Strength training equipment		all parameters	Stationary training equipment - Part 2: Strength training equipment, additional specific safety requirements and test methods EN ISO 20957-2: 2021		2023-06-19
6	Strength training benches		all parameters	Stationary training equipment Part 4: Strength training benches – Additional specific safety requirements and test methods GB 17498.4-2008		2023-06-19
7	Strength training equipment		all parameters	Stationary training equipment - Part 2: Strength training equipment, additional specific safety requirements and test methods BS EN ISO 20957-2: 2021		2023-06-19
8	Strength training benches		all parameters	Stationary training equipment Part 4: Strength training benches, additional specific safety requirements and test methods ISO 20957-4:2016 EN ISO 20957-4:2016 BS EN ISO 20957-4:2016 DIN EN ISO 20957-4:2017		2023-06-19
9	stationary exercise bicycles and		all parameters	Stationary training equipment Part 5: Pedal crank training equipment - Additional specific safety requirements and test methods GB 17498.5-2008		2023-06-19



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		№	Item/ Parameter			
	upper body crank training equipment					
10	stationary exercise bicycles and upper body crank training equipment		all parameters	Stationary training equipment Part 5: stationary exercise bicycles and upper body crank training equipment - Additional specific safety requirements and test methods ISO-20957-5: 2016 EN ISO 20957-5: 2016 BS EN ISO 20957-5:2016 DIN EN ISO 20957-5: 2017		2023-06-19
11	rowing machines		part of parameters	Stationary training equipment Part 7: rowing machines - Additional specific safety requirements and test methods GB 17498.7-2008	except for 5.8&6.9 Additional requirement for class A	2023-06-19
12	rowing machines		part of parameters	Stationary training equipment Part 7: rowing machines - Additional specific safety requirements and test methods ISO 20957-7:2020	except for 5.10&6.9 Additional requirement for class A	2023-06-19
13	steppers	1	Determination of resistance to slipping	Gymnastic equipment -- Landing mats and surfaces for floor exercises -- Determination of resistance to slipping ISO 5904-1981		2023-06-19
14	rowing machines		part of parameters	Stationary training equipment Part 7: rowing machines - Additional specific safety requirements and test methods EN ISO 20957-7:2021 BS EN ISO 20957-7:2021 DIN EN ISO 20957-7:2021	except for 5.10&6.9 Additional requirement for class A	2023-06-19



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		№	Item/ Parameter			
15	steppers		part of parameters	Stationary training equipment Part 8: steppers, stairclimbers and climbers - Additional specific safety requirements and test methods GB 17498.8-2008	Except for 5.8&6.7 additional requirements for class A	2023-06-19
16	steppers		part of parameters	Stationary training equipment Part 8: steppers, stairclimbers and climbers - Additional specific safety requirements and test methods ISO 20957-8: 2017EN ISO 20957-8:2017BS EN ISO 20957-8:2017DIN EN ISO 20957-8:2018	except for 5.8&6.7 additional requirements for class A; 5.9&6.8&6.9 Additional requirements for stairclimbers	2023-06-19
17	Elliptical trainers		part of parameters	Stationary training equipment Part 9: Elliptical trainers - Additional specific safety requirements and test methods GB 17498.9-2008	except 5.8&6.8 additional requirements for class A	2023-06-19
18	Elliptical trainers		All parameters	Stationary training equipment Part 9: Elliptical trainers - Additional specific safety requirements and test methods ISO 20957-9:2016+A1: 2019 EN ISO 20957-9:2016/A1: 2019 BS EN ISO 20957-9:2016+A1: 2019 DIN EN ISO 20957-9:2019		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
19	Exercise bicycles with a fixed wheel or without freewheel		all parameters	Stationary training equipment Part 10: Exercise bicycles with a fixed wheel or without freewheel - Additional specific safety requirements and test methods GB 17498.10-2008		2023-06-19
20	Exercise bicycles with a fixed wheel or without freewheel		all parameters	Stationary training equipment Part 10: Exercise bicycles with a fixed wheel or without freewheel - Additional specific safety requirements and test methods ISO 20957-10:2017 EN ISO 20957-10:2017 BS EN ISO 20957-10:2017 DIN EN ISO 20957-10:2018		2023-06-19
21	Stationary Upright and Recumbent Exercise Bicycles and Upper Body Ergometers		all parameters	Standard Specification for Stationary Upright and Recumbent Exercise Bicycles and Upper and Total Body Ergometers ASTM F1250-20		2023-06-19
22	exercise cycles		all parameters	Exercise cycles - Safety requirements AS 4092-1993		2023-06-19
23	Selectorized Strength Equipment		all parameters	Standard Specification for Selectorized Strength Equipment ASTM F2216-17a		2023-06-19
24	Fitness Equipment		all parameters	Standard Specification for Fitness Equipment ASTM F2276-10(R2015)		2023-06-19
25	Fitness Equipment	1	safety labels	Standard Specification for Fitness Equipment and Fitness Facility Safety Signage and Labels ASTM F1749-15		2023-06-19
26	roll skates		all parameters	roller sports equipment - roller skates - safety requirements and test methods EN 13899:2003BS EN 13899:2003DIN EN 13899:2003		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
27	Inline-skates		all parameters	Roller sports equipment - Inline-skates - Safety requirements and test methods EN 13843:2009BS EN 13843:2009DIN EN 13843:2009		2023-06-19
28	Skateboards		all parameters	Roller sports equipment - Skateboards - Safety requirements and tests methods EN 13613:2009BS EN 13613:2009DIN EN 13613:2009		2023-06-19
29	Kick scooters		all parameters	Roller sports equipment- Kick scooters - Safety requirements and test methods EN 14619:2019 BS EN 14619:2019 DIN EN 14619:2019		2023-06-19
30	Non-Powered Scooters		all parameters	Standard Consumer Safety Specification for Non-Powered Scooters ASTM F2264-14(2019)		2023-06-19
Metal material						
1	Metal materials	1	Neutral salt spray tests	Corrosion tests in artificial atmospheres - Salt spray tests ISO 9227:2022	Accredited only for Neutral salt spray tests	2023-06-19
				Standard Practice for Operating Salt Spray (Fog) Apparatus ASTM B117-18		2023-06-19
Wood-Based Panels						
1	Wood-based panels and surface decorated wood-based panels	1	Measurement of specimen size	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.1		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.1		2023-06-19
		2	Density	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.2		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.2		2023-06-19
3	Moisture content	Test methods of evaluating the properties of wood – based panels		2023-06-19		

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and surface decorated wood-based panels GB/T 17657-2022 4.3		
				Test methods of evaluating the properties of wood – based panels and surface decorated wood-based panels GB/T 17657-2013 4.3		2023-06-19
		4	Swelling in thickness after immersion in water	Test methods of evaluating the properties of wood – based panels and surface decorated wood-based panels GB/T 17657-2022 4.4/4.5		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood-based panels GB/T 17657-2013 4.4/4.5		2023-06-19
		5	24hours water absorption	Test methods of evaluating the properties of wood – based panels and surface decorated wood-based panels GB/T 17657-2022 4.6 24		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood-based panels GB/T 17657-2013 4.6 24		2023-06-19
		6	static bending intensity and elastic modulus	Test methods of evaluating the properties of wood – based panels and surface decorated wood-based panels GB/T 17657-2022 4.7		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood-based panels GB/T 17657-2013 4.7		2023-06-19
		7	Static bending intensity after treatment of boiling freezing & drying	Test methods of evaluating the properties of wood – based panels and surface decorated wood-based panels GB/T 17657-2022 4.10		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood-based panels GB/T 17657-2013 4.10		2023-06-19
		8	Determination of internal bonding strength	Test methods of evaluating the properties of wood – based panels and surface decorated wood-based panels GB/T 17657-2022 4.11		2023-06-19
		9	Determination of internal bonding strength after two	Test methods of evaluating the properties of wood – based panels and surface decorated wood-based panels GB/T 17657-2022 4.12		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			hours boiling treatment	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.12		2023-06-19
		10	Determination of moisture resistance - cyclic method	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.13		2023-06-19
		11	moisture proof property-cycling test	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.14		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.14		2023-06-19
		12	surface bonding strength	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.15 /4.16		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.15		2023-06-19
		13	bonding strength	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.17		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.17		2023-06-19
		14	Dipping detachment performance	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.19		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.19		2023-06-19
		15	grip force of screw	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.21		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.21		2023-06-19
		16	Resistance to elevated temperatures	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.30		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.29		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	Determination of dimensional stability - Method 3	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.37		2023-06-19
		18	Surface water vapor resistance	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.38		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.35		2023-06-19
		19	Surface crack resistance	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.39		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.36		2023-06-19
		20	Property of surface resist cold hot circulation-method1-	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.40		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.37		2023-06-19
		21	Property of surface resist cold hot circulation-method2	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.41		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.38		2023-06-19
		22	Surface scratch resistance	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.42		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.39		2023-06-19
		23	Determination of surface resistance to contamination	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.43/4.44 measurement of surface pollution resistance		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.40/4.41 measurement of surface pollution resistance		2023-06-19



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		№	Item/ Parameter			
		24	Surface abrasion	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.45/4.46/4.47		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.42/4.43/4.44		2023-06-19
		25	Surface resistance of cigarette calcination performance	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.45 Surface resistance of cigarette calcination performance		2023-06-19
		26	Determination of dry heat resistance of surfaces - Method 1	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.48		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.46		2023-06-19
		27	Determination of dry heat resistance of surfaces - Method 2	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.49		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.47		2023-06-19
		28	Determination of hygrothermal resistance of surfaces - Method 1	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.50		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.48		2023-06-19
		29	Determination of hygrothermal resistance of surfaces - Method 2	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.51		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.49		2023-06-19
		30	Boiling water resistance	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.52		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.50		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		31	Shock resistance	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.53		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.51		2023-06-19
		32	Determination of cracking resistance	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.54		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.52		2023-06-19
		33	Determination of film adhesion	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.57		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.56		2023-06-19
		34	Determination of film hardness	Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2022 4.58		2023-06-19
				Test methods of evaluating the properties of wood – based panels and surface decorated wood–based panels GB/T 17657-2013 4.57		2023-06-19
2	Blockboard	Part of parameter	Blockboard GB/T 5849-2016	Except for : 7.2.2.6 Waviness , 7.3.7Formaldehyde emission	2023-06-19	
3	Plywood for general use	Part of parameter	Plywood for general use GB/T 9846-2015	Except for 6.3.6 formaldehyde emission	2023-06-19	
4	Medium denstiy	Part of Items	Medium denstiy fibreboard GB/T 11718-2021	Except for 6.5	2023-06-19	



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	fibreboard				formaldehy de emission, 6.12 wet static bending strength after 70 °C water treatment, 6.14 surface absorption property, 6.15 sand content, 6.15 dimensiona l stability	
5	Surface decorated fiberboard and particleboard with paper impregnated thermosetting resins		Part of Items	Surface decorated fiberboard and particleboard with paper impregnated thermosetting resins GB/T 15102-2017	Except for ormaldehyd emission , colour fastness resistance to light,	2023-06-19
6	Decorative veneered wood-based		Part of Items	Decorative veneered wood-based panel GB/T 15104-2021	Except for Formaldehyd	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	panel				emission, determination of color fastness to light	
7	Solid wood flooring		Part of Items	Solid wood flooring-Part 2: Examination methods GB/T 15036.2-2018	Except for 3.4 Wood name	2023-06-19
8	Laminate floor coverings		Part of Items	Laminate floor coverings GB/T 18102-2020	Except for Heating performance of impregnated paper laminated wood floor for ground heating, colour fastness resistance to light, binding force, formaldehyde demission	2023-06-19
9	Elements with a surface layer based on	1	Thickness of the element, (t) without underlay	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.1		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	aminoplastic thermosetting resins			Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.1		2023-06-19
		2	Thickness of the element, (t) With pre-attached underlay	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.1		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.1		2023-06-19
		3	Length of the surface layer	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016 +A2:2021 4.1		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.1		2023-06-19
		4	width	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016 +A2:2021 4.1		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.1		2023-06-19
		5	Length and width of squared elements	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.1		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.1		2023-06-19
		6	Squareness of the element	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.1		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.1		2023-06-19
		7	Straightness of the surface layer	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016 +A2:2021 4.1		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.1		2023-06-19
		8	Flatness of the element	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.1		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.1		2023-06-19
		9	Openings between elements	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.1		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.1		2023-06-19
		10	Height difference between elements	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.1		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.1		2023-06-19
		11	Dimensional variations after Expansions in	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.1		2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Relative humidity	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.1		2023-06-19
		12	Abrasion resistance	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.2		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.2		2023-06-19
		13	Impact resistance small ball, big ball	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.2		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.2		2023-06-19
		14	Resistance to staining	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.2		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.2		2023-06-19
		15	Effect of castor chair	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.2		2023-06-19
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.2		2023-06-19
		16	Thickness of swelling	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.2		2023-06-19



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		№	Item/ Parameter				
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.2		2023-06-19	
		17	Surface soundness	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016+A2:2021 4.2		2023-06-19	
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.2		2023-06-19	
		18	Humidity at dispatch from the manufacturer	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016 +A2:2021 4.3		2023-06-19	
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.3		2023-06-19	
		19	Appearance, surface defects	Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods EN 13329:2016 +A2:2021 4.3		2023-06-19	
				Laminate floor coverings -Elements with a surface layer based on aminoplastic thermosetting resins- Specifications, requirements and test methods BS EN 13329:2016+A2:2021 4.3		2023-06-19	
		10	Engineered wood flooring	Part of parameter	Engineered wood flooring GB/T 18103-2022	Except for 6.3.9formal dehyde emission,6.3.10locking force,6.3.11 Color fastness to light	2025-01-22



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11	Wood-based panels	1	Moisture content	Wood-based panels-Determination of moisture content EN 322:1993		2023-06-19
12	Laminate engineered wood flooring		Part of parameter	Laminate engineered wood flooring GB/T 24507-2020	Except for dimensional stability formaldehyde emission color fastness to light	2023-06-19
13		1	Moisture content	Wood-Determination of moisture content for physical and mechanical tests ISO 13061 -1:2014+A1:2017		2023-06-19
14	Wood-plastic composite flooring		Part of parameter	Wood-plastic composite flooring GB/T 24508-2020	Except for minimum concentrated load, anti sliding value, creep recovery rate, color fastness to light, coefficient of linear thermal expansion, low temperature	2023-06-19



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		№	Item/ Parameter			
					drop hammer impact, fungal corrosion resistance, aging resistance, total phthalates, formaldehyde emission, vinyl chloride monomer of base material; 6.5.25 centralized mining of heavy metals; 6.5.26 heavy metals in finishing layer, total	

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					volatile organic compound (TVOC) release rate (72h)	
15	Wood-based panels	1	Density	Wood-based panels-Determination of density EN 323:1993		2023-06-19
16	Particleboards and fibreboards	1	Swelling in thickness	Particleboards and fibreboards-Determination of swelling in thickness after immersion in water EN 317:1993		2023-06-19
17	Resilient floor coverings — Homogenous poly(vinyl chloride) floor covering-Specifications		Part of parameter	Resilient floor coverings — Homogenous poly(vinyl chloride) floor covering-Specifications ISO 10581:2019 EN ISO 10581:2020 BS EN ISO 10581:2020	Except for: 6.9 Residual depression	2023-06-19
18	Paints and varnishes-Determination of film hardness by pencil test	1	Film hardness	Paints and varnishes—Determination of film hardness by pencil test GB/T 6739-2006	Only applicable when referencing specific product standards	2025-01-22
				Paints and varnishes—Determination of film hardness by pencil test GB/T 6739-2022		
19	Semirigid polyvinyl chloride floor tiles		Part of parameter	Semirigid polyvinyl chloride floor tiles GB/T 4085-2015	Except for: bendability ,	2023-06-19

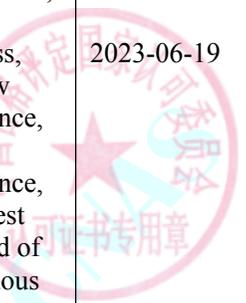


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					Residual depression, wear resistance, color fastness, limit of harmful substances, combustion performance, Skid resistance	
20	Rigid polyvinyl chloride flooring		Part of parameter	Rigid polyvinyl chloride flooring GB/T 34440-2017	Unexpected : thickness of wear-resistant layer, residual depression, color fastness, mildew resistance, wear resistance, limit test method of hazardous substances	2023-06-19

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		№	Item/ Parameter			
21	Paint finishing wood-based panels		Part of Items	Paint finishing wood-based panels GB/T 37005-2018	Unexpected : 6.3.10 Gloss, 6.3.11 Yellowing resistance, 6.3.12 Color fastness to light, 6.3.15 Formaldehyde release, 6.3.16 Heavy metal content, 6.3.17 TVOC	2023-06-19
22	Harmful substances	1	Formaldehyde release	Wood-based panels-Determination of formaldehyde release-Part 1: Formaldehyde emission by the chamber method EN717-1:2004		2025-01-22
		2	Formaldehyde release	Wood-based panels-Determination of formaldehyde release-Part 1: Formaldehyde emission by the chamber method DIN EN717-1:2005		2025-01-22
23	Engineered wood flooring		All parameters	Wood-based panels-Determination of dimensions of panels GB/T 19367-2009	Only applicable when referencing specific product	2025-01-22



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		№	Item/ Parameter			
					standard	
Furniture						
1	Furniture	1	Surface coatings/ cladding properties	Test of surface coatings of furniture-Part 1: Determination of surface resistance to cold liquids GB/T 4893.1-2021		2023-06-19
				Test of surface coatings of furniture-Part 2: Determination of resistance to wet heat GB/T 4893.2-2020		2023-06-19
				Test of surface coatings of furniture Part 3: Determination of resistance to dry heat GB/T 4893.3-2020		2023-06-19
				Test of surface coatings of furniture-Part 4: Determination of adhesion--cross cut GB/T 4893.4-2013		2023-06-19
				Test of surface coatings of furniture-Part 7:Determination of surface resistance to alternation of heat and cold GB/T 4893.7-2013		2023-06-19
				Test of surface coatings of furniture -Part 8 : Determination of wearability GB/T 4893.8-2013	Only applicable when referencing specific product standards	2025-01-22
				Test of surface coatings of furniture-part 9 : Determination of resistance to impact GB/T 4893.9-2013		2023-06-19
			Part of parameter	General technical requirements for children's furniture GB 28007-2011	Except for corrosion resistance test, salt	2023-06-19



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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					spray resistance test, 75% compression set test, color fastness test of textile fabrics to rubbing, leather color fastness to rubbing test, determination of pH value of textile fabrics, determination of pH value of leather, structural safety test, limit determination of hazardous	

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		№	Item/ Parameter			
					substances , flame retardant performance test	
3	Harmful substances	1	TVOC	Standard Test Method for Determining VOC Emissions from Office Furniture Systems, Components, and Seating ANSI/BIFMA M7.1-2011(R2021)		2025-01-22
		2	Formaldehyde	Standard Test Method for Determining VOC Emissions from Office Furniture Systems, Components, and Seating ANSI/BIFMA M7.1-2011(R2021)		2025-01-22
		3	Total Aldehydes	Standard Test Method for Determining VOC Emissions from Office Furniture Systems, Components, and Seating ANSI/BIFMA M7.1-2011(R2021)		2025-01-22
		4	4-Phenylcyclohexene	Standard Test Method for Determining VOC Emissions from Office Furniture Systems, Components, and Seating ANSI/BIFMA M7.1-2011(R2021)		2025-01-22
Footwear						
1	Footwear	1	organotin compounds	Footwear — Critical substances potentially present in footwear and footwear components — Determination of organotin compounds in footwear materials ISO/TS 16179:2012		2023-06-19
		2	dimethylformamide	Footwear — Critical substances potentially present in footwear and footwear components — Test method to quantitatively determine dimethylformamide in footwear materials ISO/TS 16189:2013	Only for specific client	2023-06-19
				Footwear-Critical substances potentially present in footwear and footwear components-Test method to quantitatively determine dimethylformamide in footwear materials ISO 16189:2021		2023-06-19



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		3	dimethyl fumarate	Footwear — Critical substances potentially present in footwear and footwear components — Test method to quantitatively determine dimethyl fumarate (DMFU) in footwear materials ISO/TS 16186:2012	Only for specific client	2023-06-19
				Footwear-Critical substances potentially present in footwear and footwear components-Determination of dimethyl fumarate (DMFU) ISO 16186:2021		2023-06-19
Materials and products						
1	Materials and products	1	total cadmium	Plastics-Determination of cadmium-Wet Decomposition method EN 1122: 2001		2023-06-19
		2	Polycyclic aromatic hydrocarbons	Testing and evaluation of polycyclic aromatic hydrocarbons for the Granting of GS Mark AfPS GS 2019:01		2023-06-19
		3	Perfluorooctanoic acid/perfluorooctane sulphonate	Determination of extractable perfluorooctanesulphonate (PFOS) in coated and impregnated solid articles, liquids and firefighting foams - Method for sampling, extraction and analysis by LC-qMS or LC-tandem/MS CEN/TS 15968: 2010		2023-06-19
		4	Halogen	Characterization of waste-Halogen and sulfur content-Oxygen combustion in closed systems and determination methods EN 14582:2016		2023-06-19
		5	N-Nitrosamines	Rubber and elastomer material -Determination of N-nitrosamines GB/T 24153-2009		2023-06-19
		6	Vinyl Chloride Monomer (VCM)	Plastics-Poly(vinyl chloride) - Determination of residual vinyl chloride monomer - Gas-chromatographic method ISO 6401-2022		2023-06-19
Electronic and electrical products						
1	Electronic and electrical products	1	total mercury	Determination of certain substances in electrotechnical products – Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS IEC 62321-4:2017	Expect for CV-AFS method and CV-AAS	2023-06-19

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method	
				Electrical and electronic products - Determination of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers) GB/T 26125-2011		2023-06-19
		2	Heavy metal content (Pb, Cd, Cr)	Determination of certain substances in electrotechnical products – Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS IEC 62321-5:2013	Expect for AFS method	2023-06-19
				Electrical and electronic products - Determination of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers) GB/T 26125-2011		2023-06-19
		3	chromium	Determination of certain substances in electrotechnical products – Part 7-1: Hexavalent chromium – Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method IEC 62321-7-1:2015		2023-06-19
				Determination of certain substances in electrotechnical products – Part 7-2: Hexavalent chromium – Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method IEC 62321-7-2:2017		2023-06-19
				Electrical and electronic products - Determination of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers) GB/T 26125-2011		2023-06-19
		4	Polycyclic aromatic hydrocarbons	Determination of polycyclic aromatic hydrocarbons in electrical and electronic products-Part2:Gas chromatographic method with mass spectrometric detection GB/T 29784.2-2013		2023-06-19



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		5	Polybrominated biphenyls and polybrominated diphenyl ethers	Determination of certain substances in electrotechnical products – Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography–mass spectrometry (GC-MS) IEC 62321-6:2015		2023-06-19
				Electrical and electronic products - Determination of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers) GB/T 26125-2011		2023-06-19
		6	Phthalates	Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS) IEC 62321-8:2017	Expect for Py-TD-GC-MS method	2023-06-19
		7	Hexabromocyclododecane (HBCDD)	Determination of hexabromocyclododecane in electrical and electronic products - Gas chromatography-mass spectrometry GB/T 29785-2013		2023-06-19
Environment						
1	test chamber air	1	Carbonyl Compounds	Indoor air-Part 3: Determination of formaldehyde and other carbonyl compounds in indoor air and test chamber air-Active sampling method ISO 16000-3:2022		2023-06-19
		2	Volatile organic compounds	Indoor air-Part 6: Determination of volatile organic compounds in indoor and test chamber air by active sampling on Tenax TA sorbent, thermal desorption and gas chromatography using MS or MS-FID ISO 16000-6:2021	only Benzene, Toluene, Chlorobenzene, Ethylbenzene, o-Xylene, m-Xylene, p-Xylene, Styrene, Isoprop	2023-06-19



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					ylbenzene, Propylbenz ene,2- Ethyltoluen e,3- Ethyltoluen e,4- Ethyltoluen e,1,2,3- Trimethylb enzene,1,2, 4- Trimethylb enzene,1,3, 5- Trimethylb enzene,Tetr achloroethy lene,1,4- Dichlorobe nzene,2- Butoxyetha nol ,total Volatile organic compounds	
		3	Formaldehyde	Indoor air-Part 9: Determination of the emission of volatile organic compounds from building products and furnishing-Emission test chamber method ISO 16000-9:2006 Construction products: Assessment of release of dangerous substances-Determination of emissions into indoor air EN		2023-06-19 2023-06-19



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				16516:2017		
2	sports areas with synthetic surfaces for primary and middle schools	1	Totle Volatile organic compounds (TVOC)	Sports areas with synthetic surfaces for primary and middle schools GB 36246-2018 Appendix I		2023-06-19
		2	Benzene	Sports areas with synthetic surfaces for primary and middle schools GB 36246-2018 附录 I Appendix I		2023-06-19
		3	"Toluene, Ethylbenzene, p-Xylene,m-Xylene, o-Xylene"	Sports areas with synthetic surfaces for primary and middle schools GB 36246-2018 附录 I Appendix I		2023-06-19
		4	Carbon disulfide	Sports areas with synthetic surfaces for primary and middle schools GB 36246-2018 AppendixI.7		2023-06-19
		5	Formaldehyde	Sports areas with synthetic surfaces for primary and middle schools GB 36246-2018 Appendix I		2023-06-19



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