

Name: Shanghai Institute of Quality Inspection and Technical Research
Address: No.900, Jiangyue Road, Minhang District, Shanghai, China (Light Industry and Chemical Products)
Registration No. CNAS L0128
Accreditation Criteria: ISO/IEC 17025:2017 and relevant requirements of CNAS
Effective Date: 2024-09-20 Expiry Date: 2030-10-11

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
一、Coating and auxiliary materials						
1	Coating	1	Circle Adhesion	Test Method of of Film Adhesion GB/T 1720-1979(1989)	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		2	Appearance and penetrability	Determination of appearance and transparency of varnishes, boiled oils and thinners GB/T 1721-2008		2024-08-13
		3	Colour	Estimation of colour of varnishes, boiled oils and thinners GB/T 1722-1992	Except for: Lowefriends of colorimetric method	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Viscosity of cup	Test Method of Coatings Viscosity GB/T 1723-1993		2024-08-13
				Standard Test Method for Viscosity by Dip-Type Viscosity Cups ASTM D4212-16(2023)	Only used: Zahn viscosity cup	2024-08-13
		5	Fineness	Test Method of Coatings Fineness GB/T 1724-1979(1989)	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		6	Non-volatile matter	Determination of solid content of materials GB/T 1725-1979	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Paints, varnishes and plastics—Determination of non-volatile-matter content GB/T 1725-2007		2024-08-13
		7	Hiding power	Covering power determination of Coating GB/T 1726-1979(1989)	Used only for product standards in which the method	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Paints and varnishes-Determination of hiding power-Part 2: Method of black and white grid panel GB/T 23981.2-2023	are dated normatively referenced	2024-08-13
				Paints and varnishes —Determination of hiding power — Part 1: Kubelka-Munk method for white and light coloured paints GB/T 13452.3-1992		2024-08-13
				Determination of perfluorooctanoic acid and salt in the coating—High performance liquid chromatography-tandem mass spectrometry GB/T 28606-2012		2024-08-13
		8	PFOA			2024-08-13
		9	Polychlorinated biphenyls	Determination of polychlorinated biphenyls in coatings GB/T 36497-2018	Except for: 8.4.1 Gas chromatography (GC/ECD method)	2024-08-13
		10	General preparation	General preparation of paint film GB/T 1727-1992	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				General preparation method of paint film GB/T 1727-2021		2024-08-13
				Preparation of Paint Film for the Determination of Moisture Resistance, Salt Fog and Weather-resistance (Artificial	Used only for product	2024-08-13

No. CNAS L0128

第 3 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Acceleration) GB/T 1765-1979(1989)	standards in which the method are dated normatively referenced	
				Preparation of insullac films HG/T 3855-2006		
		11	Drying time	Drying Time of Lacquer film, putty film GB/T 1728-1979(1989)	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		12	Pendulum damping Hardness	Paints and varnishes —Pendulum damping test GB/T 1730-2007		2024-08-13
		13	Flexibility	Determination of flexibility of films GB/T 1731-1993	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Determination of flexibility of putty film GB/T 1748-1979(1989)	Used only for product	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards in which the method are dated normatively referenced	
		14	Impact resistance	Determination of impact resistance of film GB/T 1732-1993	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		15	Resistance to water	Determination of resistance to water of films GB/T 1733-1993		2024-08-13
				Paints and varnishes —Determination of resistance to water — Water immersion method GB/T 5209-1985		2024-08-13
		16	Ashes content	paints and varnishes -Determination of pigment content-Part 2:Ashing method GB/T 1747.2-2008		2024-08-13
		17	Consistency	Thick paint, putty consistency determination method GB/T 1749-1979(1989)		2024-08-13
		18	After-tack	Paint film - after-back viscosity measurement GB/T 1762-1980(1989)		2024-08-13
		19	Abrasion resistance	paints and varnishes -Determination of resistance to abrasion-Rotating abrasive rubber wheel method GB/T 1768-2006		2024-08-13
				paints and varnishes -Determination of resistance to abrasion-Rotating abrasive rubber wheel method ISO 7784-2:1997	Used only for product	2024-08-13



No. CNAS L0128

第 5 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards in which the method are dated normatively referenced	
		20	Rubbing test of coatings and putty films	rubbing test of coating and putty films GB/T 1770-2008		2024-08-13
		21	Compression test	Test methods for properties of resin casting body GB/T 2567-2008	Only: compression strength	2024-08-13
				Test methods for properties of resin casting body GB/T 2567-2021	Only: compression strength	2024-08-13
		22	Colour standard	colour standard for paint film GB/T 3181-2008		2024-08-13
				method of specifying colour for paint films GB/T 6749-1997		2024-08-13
				methods for measuring the colour of paint films-Part 1:principles GB/T 11186.1-1989		2024-08-13
				methods for measuring the colour of paint films-Part 2:colour measurement GB/T 11186.2-1989		2024-08-13
		23	surface resistance to cold liquids	Purniture-Assessment of surface resistance to cold liquids GB/T 4893.1-2005	Outdated standard is referenced by currently standards.	2024-08-13



No. CNAS L0128

第 6 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Sampling paint products	Paints, varnishes and raw materials for paints and varnishes-sampling GB/T 3186-2006		2024-08-13
		25	surface resistance to dry beat	Test of surface of furniture-Part3:Determination of resistance to dry heat GB/T 4893.3-2020		2024-08-13
		26	Thickness	Non-conductive coatings on non-magnetic basis metals--Measurement of coating thickness--Eddy current GB/T 4957-2003		2024-08-13
		27	Flash point test	Determination of flash point-Rapid equilibrium closed cup method GB/T 5208-2008		2024-08-13
		28	Adhesion of coats-Pull-off test	paint and varnishes-pull-off test for adhesion GB/T 5210-2006		2024-08-13
		29	Corrosion Resistance	Methods for corrosion testing of metallic and other inorganic coatings on metallic substrates-Rating of test specimens and manufactured articles subjected to corrosion tests GB/T 6461-2002		2024-08-13
				Paints and varnishes-Determination of resistance to filiform corrosion GB/T 13452.4-2008		2024-08-13
				Building hardware. Corrosion resistance. Requirements and test methods BS EN 1670-2007		2024-08-13
		30	hardness by pencil test	Paint and varnishes-Determination of film hardness by pencil test GB/T 6739-2022		2024-08-13
				Paint and varnish Pencil method film hardness GB/T 6739-2006	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 7 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Paint and varnish Pencil method film hardness ISO 15184: 1998	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		31	Bend test (cylindrical mandrel)	Paints and varnishes—Bend test (cylindrical mandrel) GB/T 6742-2007		2024-08-13
		32	Density	Paints and varnishes—Determination of density—Pyknometer method GB/T 6750-2007		2024-08-13
				Paints and varnishes-Determination of density-Part 3:Oscillation method GB/T 21862.3-2008		2024-08-13
				Standard Test Method For Density of Liquid Coatings ASTM D1475-2013(2020)		2024-08-13
		33	Fineness of grind	Paints, varnishes and printing inks —Determination of fineness of grind GB/T 6753.1-2007	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Paints, varnishes and printing inks-Determination of fineness of grind GB/T 1724-2019		2024-08-13
		34	Surface-drying test	Coating surface drying test method of small glass ball GB/T		2024-08-13



No. CNAS L0128

第 8 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				6753.2-1986		
		35	Package stability	Methods of test for package stability of Paints GB/T 6753.3-1986		2024-08-13
		36	Flow time	Paints and varnishes—Determination of flow time by use of flow cups GB/T 6753.4-1998		2024-08-13
		37	Large scale brushing test	Large brush test of coating product GB/T 6753.6-1986		2024-08-13
		38	Sag resistance	Determination of paint sagging GB/T 9264-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Paints and varnishes—Evaluation of sag resistance GB/T 9264-2012		2024-08-13
		39	Alkali resistance	Determination for alkali resistance of film of - Architectural paints and coatings GB/T 9265-2009		2024-08-13
		40	Scrub resistance	Determination of scrub resistance of film of architectural paints and coatings GB/T 9266-2009		2024-08-13
		41	Minimum film-forming temperature	Emulsions for coatings and polymer dispersions for coatings and plastics - Determination of white point temperature and minimum film-forming temperature GB/T 9267-2008		2024-08-13
				Emulsions for coatings and polymer dispersions for coatings and plastics - Determination of white point temperature and minimum film-forming temperature GB/T 9267-1988	Used only for product standards in which the method	2024-08-13



No. CNAS L0128

第 9 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					are dated normatively referenced	
		42	Viscosity of Stormer viscosimeter	Determination of viscosity of paints and coatings - Stormer viscosimeter method GB/T 9269-2009		2024-08-13
		43	non-volatile matter	Paint and varnish by measuring the dry density determination of paint coating is not volatiles volume fraction GB/T 9272-2007		2024-08-13
		44	Resistance to liquids	Paints and varnishes - Determination of resistance to liquids GB/T 9274-1988		2024-08-13
		45	Buchholz indentation	Paints and varnishes—Buchholz indentation test GB/T 9275-2008		2024-08-13
		46	scratch	Paints and varnishes —Determination of scratch resistance —Part 1: Constant-loading method GB/T 9279.1-2015/ISO 1518-1:2011	Only: stroke needle A	2024-08-13
		47	Gardner colour scale	Clear liquids—Estimation of colour by the Gardner colour scale —Part 1: Visual method GB/T 9281.1-2008		2024-08-13
		48	distillation range	Solvent for coating-Determination of distillation range GB/T 9283-2008		2024-08-13
		49	Softening point	Binders for Paints and varnishes —Determination of softening point —Part 1: Ring-and-ball method GB/T 9284.1-2015		2024-08-13
		50	Cross test for films	Paints and varnishes—Cross cut test for films GB/T 9286-1998	Used only for product standards in which the method are dated normatively	2024-08-13



No. CNAS L0128

第 10 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Paints and varnishes—Cross cut test GB/T 9286-2021	referenced Except for: electrically driven tool	2024-08-13
		51	Markd for packages	Marks for package of coating products GB/T 9750-1998		2024-08-13
		52	Viscosity at a high rate of shear	Paints and varnishes—Determination of viscosity using rotary viscometers—Part 1: Cone-and-plate viscometer operated at a high rate of shear GB/T 9751.1-2008		2024-08-13
		53	Cupping	Paints and varnishes—Cupping test GB/T 9753-2007		2024-08-13
		54	Specular gloss	Paints and varnishes - Determination of specular gloss of non-metallic paint films at 20°,60°and 85° GB/T 9754-2007		2024-08-13
				Paints and varnishes - Determination of specular gloss of non-metallic paint films at 20°,60°and 85° ISO 2813:2014		2024-08-13
				Standard Test Method for Specular Gloss ASTM D523-2014 (2018)		2024-08-13
				Paints and varnishes - Determination of specular gloss of non-metallic paint films at 20°,60°and 85° BS EN ISO 2813-2014		2024-08-13
		55	Preparation of acid extracts	Paints and varnishes—Preparation of acid extracts from Paints in liquid or powder form GB/T 9760-1988		2024-08-13
		56	Visual comparison of the colour	Paints and varnishes—Visual comparison of the colour of paints GB/T 9761-2008		2024-08-13
		57	Dirt resistance	Test method for dirt pickup resistance and stain remvoal of film of architectural coatings and paint GB/T 9780-2005	Used only for product standards in which the method are dated	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					normatively referenced	
				Test method for dirt pickup resistance and stain removal of film of architectural coatings and paint GB/T 9780-2013		2024-08-13
		58	Bend test (conical mandrel)	Paints and varnishes - Bend test(conical-mandrel) GB/T 11185-2009		2024-08-13
		59	Building waterproof coatings	Test Methods for building waterproof coatings GB/T 16777-2008	Except for:: UV treatment	2024-08-13
				Solid content GB/T 16777-2008		2024-08-13
				Heat resistance GB/T 16777-2008		2024-08-13
				Bond strength GB/T 16777-2008		2024-08-13
				tensile property GB/T 16777-2008		2024-08-13
				tear strength GB/T 16777-2008		2024-08-13
				Aging during elongation GB/T 16777-2008		2024-08-13
				Heating expansion ratio GB/T 16777-2008		2024-08-13
				Cryogenic flexibility GB/T 16777-2008		2024-08-13
				Bending at low temperature GB/T 16777-2008		2024-08-13
				Watertightness GB/T 16777-2008		2024-08-13
				Drying time GB/T 16777-2008		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		60	Electrical resistivity	Standard test methods for electrical resistivity of antistatic coating in petroleum tanks GB/T 16906-1997		2024-08-13
		61	Loss of mass on stoving	Coating powders—Part 7: Determination of loss of mass on stoving GB/T 21782.7-2008		2024-08-13
		62	Contrast ratio	Determination of contrast ratio of white and light coloured paints GB/T 23981-2009	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Paints and varnishes-Determination of contrast ratio of white and light colored paints GB/T 23981.1-2019		2024-08-13
		63	Block resistance	Test method for block resistance of wood coatings GB/T 23982-2009		2024-08-13
		64	Abrasion resistance	Determination for abrasion resistance of coatings by falling abrasive GB/T 23988-2009		2024-08-13
		65	Solvent resistance by solvent rubs	Determination for the solvent resistance of coatings by solvent rubs GB/T 23989-2009		2024-08-13
		66	Stripping power	Determination of stripping power of removers HG/T 2881-1997		2024-08-13
		67	Drying power	Determination of drying power of driers HG/T 2882-1997		2024-08-13
		68	Breakdown strength	Determination of dielectric strength of insullac films HG/T 3330-2012		2024-08-13
		69	Surface resistance and volum resistivity	Determination of volume resistivity and surface resistivity of insullac films HG/T 3331-2012		2024-08-13



No. CNAS L0128

第 13 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

在线扫码获取验证

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		70	Conductivity	General test method for electrophoretic coatings HG/T 3334-2012	Accredited only for: conductivity	2024-08-13
		71	Oil resistance	Determination of resistance to petrol of insullac films HG/T 3857-2006		2024-08-13
		72	Water absorption rate	Determination of paint film absorption rate HG/T 3344-2012		2024-08-13
				Paint film water absorption measurement HG/T 3856-2006(2017)		2024-08-13
		73	Preparation of test panel	The preparation of plate specimens for testing of building Paints and coatings JG/T 23-2001		2024-08-13
		74	degree of blistering	Paints and varnishes — Evaluation of degradation of quantity and size of defects , and of intensity of uniform changes in appearance—Part 2 : Assessment of degree of blistering ISO 4628-2-2016		2024-08-13
		75	degree of rusting	Paints and varnishes — Evaluation of degradation of quantity and size of defects , and of intensity of uniform changes in appearance—Part 3 : Assessment of degree of rusting ISO 4628-3-2016		2024-08-13
		76	degree of delamination and corrosion around a scribe	Paints and varnishes — Evaluation of degradation of quantity and size of defects , and of intensity of uniform changes in appearance—Part 8 : Assessment of degree of delamination and corrosion around a scribe or other artificial defect ISO 4628-8:2012		2024-08-13
		77	Assessment of filiform corrosion	Paints and varnishes — Evaluation of degradation of quantity and size of defects , and of intensity of uniform changes in appearance—Part 10: Assessment of degree of filiform corrosion ISO 4628-10:2016		2024-08-13



No. CNAS L0128

第 14 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		78	Drop-weight	Paints and varnishes - Rapid-deformation (impact resistance) tests - Part 1: Falling-weight test, large-area indenter ISO 6272-1:2011		2024-08-13
				Paints and varnishes - Rapid-deformation (impact resistance) tests - Part 2: Falling-weight test, small-area indenter ISO 6272-2:2011		2024-08-13
		79	stone-chip resistance of coatings	Paints and varnishes - Determination of stone-chip resistance of coatings - Part 1: Multi-impact testing ISO 20567-1:2017		2024-08-13
				Test for Chip Resistance of Surface Coatings SAE J400-2022	Except for: Method A	2024-08-13
				Standard Test Method for Chipping Resistance of Coatings ASTM D3170/D3170M-14(2022)		2024-08-13
		80	Fineness of Dispersion of Pigment	Standard Test Method for Fineness of Dispersion of Pigment-Vehicle Systems by Hegman-Type Gage ASTM D1210-05(2022)		2024-08-13
		81	Water Resistance of Coatings in 100% Relative Humidity	Standard Practice for Testing Water Resistance of Coatings in 100% Relative Humidity ASTM D2247-2015 (2020)		2024-08-13
		82	Purificatory performance	Methods for determination of purifacatory effect of indoor environment decontamination product QB/T 2761-2006	Accredited only for: purificatory effect of benzene, toluene and xylene	2024-08-13
		83	phthalate plasticizers content	Determination of phthalate plasticizers content in coatings—Gas chromatography/mass spectrometry method GB/T 30646-2014		2024-08-13
		84	Alkylphenol polyethoxylates	Water based coating—Determination of surfactant—Alkylphenol polyethoxylates GB/T 31414-2015		2024-08-13



No. CNAS L0128

第 15 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		85	formaldehyde	Determination of formaldehyde content in water-borne coatings—High performance liquid chromatographic method GB/T 34683-2017		2024-08-13
		86	Formaldehyde	Determination of formaldehyde content of waterborne coatings-Spectrophotometric method with acetylacetone GB/T23993-2009		2024-08-13
		87	phenols preservatives	Determination of phenols preservatives in coating for import and export—High performance liquid chromatography SN/T 2936-2011		2024-08-13
		88	volatile content	Ultraviolet curable coatings—Determination of volatile content GB/T 33374-2016		2024-08-13
		89	organotins	Determination of organotins content in coating-Gas chromatography/mass spectrometry method GB/T 34706-2017		2024-08-13
		90	Pb,Cd,Cr,Hg,As	Determination of harmful elements total content of coatings GB/T 30647-2014		2024-08-13
		91	Formaldehyde emission	Determination of volatile organic compound(VOC) emission from coating materials GB/T 37884-2019		2024-08-13
		92	Unreacted Monomer Content	Standard Test Method for Determining Unreacted Monomer Content of Latexes Using Capillary Column Gas Chromatography ASTM D4827-03(2022)		2024-08-13
		93	determination of pH	Synthetic rubber catex-determination of pH SH/T 1150-2011		2024-08-13
		94	Polycyclic aromatic hydrocarbons	Determination of polycyclic aromatic hydrocarbons in coatings GB/T 36488-2018		2024-08-13
				Determination of polycyclic aromatic hydrocarbons in coatings, printing and its products SN/T 1877.6-2017	Except for: Second method (HPLC)	2024-08-13
		95	contents of benzene,toluene,eth	Determination of the contents of benzene,toluene,ethylbenzene and xylene in coatings by gas chromatography GB/T 23990-		2024-08-13



No. CNAS L0128

第 16 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			ylbenzene and xylene	2009		
		96	Soluble harmful elements	Determination of soluble harmful elements content of coatings GB/T 23991-2009		2024-08-13
		97	chlorhydrocarbon content	Determination of chlorhydrocarbon content in coatings - Gas chromatographic method GB/T 23992-2009		2024-08-13
		98	Isocyanate group content	Determination of isocyanate group content in urethane prepolymer HG/T 2409-1992		2024-08-13
		99	Monomeric diisocyanates in polyisocyanate resins	STANDARD test method for unreacted toluene diisocyanates in urethane prepolymers and coatings solution by gas chromatography GB/T 18446-2001	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		100	Monomeric diisocyanates in polyisocyanate resins	Binders for paints and varnishes-Determination diisocyanates in isocyanate resins GB/T 18446-2009		2024-08-13
				Binders for paints and varnishes-Determination of monomeric diisocyanates in polyisocyanate resins ISO 10283:2007		2024-08-13
				Standard test method for unreacted toluene diisocyanates in urethane prepolymers and coatings solution by gas chromatography GB/T 18446-2001	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 17 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		101	Residual vinyl chloride monomer	Poly(vinyl chloride)-Determination of residual vinyl chloride monomer-Gas-chromatographic method GB/T 4615-2013		2024-08-13
		102	Acid value	Plastics(polyester resins) and paints and varnishes (binders)-Determination of partial acid value and total acid value GB/T 6743-2008		2024-08-13
		103	content of metallic zinc	Zinc GB/T 6890-2012	Accredited only for: B (Potassium Permanganate titration method)	2024-08-13
		104	Total lead	Paint and varnishes-Determination of total lead-Flame atomic absorption spectrometric method GB/T 13452.1-1992		2024-08-13
				Standard Operating Procedure for Determining Lead (Pb) in Paint and Other Similar Surface Coatings CPSC-CH-E1003-09.1: 2011		2024-08-13
		105	soluble metal content	Paints and varnishes-determination of "soluble"metal content Part1:Determination of lead content -Flame atomic absorption spectrometric method dithizone spectrophotometric method GB/T 9758.1- 1988		2024-08-13
				Paints and varnishes-determination of "soluble"metal content Part 2:Determination of antimony content-Flame atomic absorption spectrometric method and rhodamine B spectrophotometric method GB/T 9758.2- 1988		2024-08-13
				Paints and varnishes-determination of "soluble"metal content Part 4:Determination of cadmium content-Flame atomic absorption spectrometric method and polarographic method GB/T 9758.4- 1988	Except for: polarographic method	2024-08-13
				Paints and varnishes-determination of "soluble"metal content Part 5:Determination of hexavalent chromium content of the		2024-08-13



No. CNAS L0128

第 18 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				pigment portion of the liquid paint or the paint in powder form – Diphenylcarbazide spectrophotometric method GB/T 9758.5-1988 GB/T 9758.5- 1988		
				Paints and varnishes-determination of "soluble"metal content Part 6:Determination of total chromium content of the liquid portion of the paint-Flame atomic absorption spectrometric method GB/T 9758.6- 1988		2024-08-13
				Paints and varnishes-determination of "soluble"metal content Part 7:Determination of mercury content of the pigment portion of the paint and of the liquid portion of water-dilutable paints – Flameless atomic absorption spectrometric method GB/T 9758.7-1988 GB/T 9758.7- 1988		2024-08-13
				Determination of Soluble lead, cadmium, chromium and mercury in paints- Inductively coupled plasma atomic emission spectrometry SN/T 2186-2008		2024-08-13
				Standard Test Method for Low Concentrations of Lead,Cadmium,and Cobalt in Paint by Atomic Absorption Spectroscopy ASTM D3335-85a(2020)		2024-08-13
		106	Determination of volatile organic compound(VOC)	Paints and varnishes - Determination of the volatile organic compound content of low-VOC emulsion paints (in-can VOC) GB/T 23984-2009		2024-08-13
				Paints and varnishes-Determination of the volatile organic compound content of low low-VOC emulsion paints (in-can VOC) ISO 17895:2005 ISO 17895:2005		2024-08-13
				Paints and varnishes - Determination of volatile organic compound (VOC) content - Difference method GB/T 23985-2009		2024-08-13
				PAINTS AND VARNISHES - DETERMINATION OF VOLATILE ORGANIC COMPOUND (VOC) CONTENT - PART 1: DIFFERENCE METHOD ISO 11890-1:2007		2024-08-13



No. CNAS L0128

第 19 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Paints and varnishes - Determination of volatile organic compound (VOC) content - Gas-chromatographic method GB/T 23986-2009		2024-08-13
				Paints and varnishes — Determination of volatile organic compounds(VOC) and/or semi volatile organic compounds (SVOC) content — Part 2: Gas-chromatographic method ISO 11890-2-2020		2024-08-13
				Determination of volatile organic compound(VOC) content in reactive diluent containing coatings GB/T 34682-2017		2024-08-13
				Determination of volatile organic compound(VOC) content in radiation curable coatings GB/T 34675-2017		2024-08-13
		107	VOC emission	Determination of volatile organic compound(VOC) emission from coating materials GB/T 37884-2019		2024-08-13
		108	water	Paints and varnishes-determination of water content - Gas chromatographic method ISO 23168: 2019		2024-08-13
		109	Friction coefficient	Ceramic brick GB/T 4100-2015	Accredited only for: Appendix M	2024-08-13
		110	Film thickness	Paints and varnishes-Determination of film thickness GB/T 13452.2-2008	Accredited only for: Comb gauge method (Method 1 A); Mass difference method (Method 2);	2024-08-13



No. CNAS L0128

第 20 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Thickness difference method (Dial indicator method) (Method 4A); Wedge cutting method (Method 6B); Induced magnetic tester method (Method 7C); Eddy current tester method (Method 7D); Ultrasonic thickness gauge method (Method	

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					10)	
				Paints and varnishes - Determination of film thickness ISO 2808-2019	Accredited only for: Comb gauge method (Method 1 A); Mass difference method (Method 2); Thickness difference method (Dial indicator method) (Method 4A); Wedge cutting method (Method 6B); Induced magnetic tester	2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method (Method 7B.2); Eddy current tester method (Method 7C); Ultrasonic thickness gauge method (Method 10)	
		111	Circle Adhesion	Circle-drawing test of coating films GB/T 1720-2020		2024-08-13
		112	Drying Time of Lacquer film, putty film	Drying Time of Lacquer film, putty film GB/T 1728-2020		2024-08-13
		113	Determination of flexibility of films	Determination of flexibility of coating and putty film GB/T 1731-2020		2024-08-13
		114	Determination of flexibility of putty film	Determination of flexibility of coating and putty film GB/T 1731-2020		2024-08-13
		115	Impact resistance	Determination of impact resistance of film GB/T 1732-2020		2024-08-13
		116	Cut test	Paints and varnishes - Cross-cut test ISO 2409:2020		2024-08-13



No. CNAS L0128

第 23 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		117	Test for prepainted steel sheet and strip	Test methods for prepainted steel sheet and strip GB/T 13448-2019	Except for: Thickness (Metallographic microscopy 、 Borehole destructive microscopic observation method); Cyclic corrosion test; Atmospheric exposure test	2024-08-13
		118	Coating contact angle test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 16		2024-08-13
		119	Thickness	Test methods for prepainted steel sheet and strip GB/T 13448-2019 4		2024-08-13
		120	Specular gloss	Test methods for prepainted steel sheet and strip GB/T 13448-2019 5		2024-08-13
		121	chromatic aberration	Test methods for prepainted steel sheet and strip GB/T 13448-2019 6		2024-08-13
		122	Bend test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 7		2024-08-13
		123	Reverse impact test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 8		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		124	Pencil hardness test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 9		2024-08-13
		125	Organic solvent resistance test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 10		2024-08-13
		126	Wear resistance test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 11		2024-08-13
		127	Scratch resistance test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 12		2024-08-13
		128	Cross cut test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 13		2024-08-13
		129	Cupping test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 14		2024-08-13
		130	Surface resistivity test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 15		2024-08-13
		131	Boiling water resistance test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 17		2024-08-13
		132	Acid and alkali resistance test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 18		2024-08-13
		133	Pollution resistance test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 19		2024-08-13
		134	Carbon black resistance test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 20		2024-08-13
		135	Neutral salt spray resistance test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 21		2024-08-13
		136	Dry heat resistance test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 22		2024-08-13
		137	Damp heat resistance test	Test methods for prepainted steel sheet and strip GB/T 13448-2019 23		2024-08-13
		138	Xenon lamp accelerated aging	Test methods for prepainted steel sheet and strip GB/T 13448-2019 25		2024-08-13



No. CNAS L0128

第 25 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			test			
		139	Accelerated aging test of ultraviolet lamp	Test methods for prepainted steel sheet and strip GB/T 13448-2019 26		2024-08-13
		140	Bond strength	Test Methods for building waterproof coatings GB/T 16777-1997	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		141	impervious	Test Methods for building waterproof coatings GB/T 16777-1997	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		142	drying time	Test Methods for building waterproof coatings GB/T 16777-1997	Used only for product standards in which the method are dated normatively referenced	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referenced	
		143	tensile property	Test Methods for building waterproof coatings GB/T 16777-1997	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		144	Heat expansion rate	Test Methods for building waterproof coatings GB/T 16777-1997	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		145	Low temperature flexible	Test Methods for building waterproof coatings GB/T 16777-1997	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		146	Solid content	Test Methods for building waterproof coatings GB/T 16777-1997	Used only for product	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards in which the method are dated normatively referenced	
2	Anti-blushing agents	1	Water of thinners and retarders	Determination of water of thinners and retarders HG/T 3858-2006(2017)		2024-08-13
		2	Blushint test	Determination of blushing of thinners and retarders HG/T 3859-2006		2024-08-13
		3	Evaporation rate	Determination of volatility of thinners and retarders HG/T 3860-2006		2024-08-13
		4	gelling number	determination of nitrocellulose cotton gelling number of thinners and retarders HG/T 3861-2006		2024-08-13
		5	gelling number	determination of nitrocellulose cotton gelling number of thinners and retarders GB/T 1755-1979(1989)	Used only for product standards in which the method are dated normatively referenced	2024-08-13
3	Coating and deposit products	1	Heat resistance	Paints and varnishes - Determination of heat resistance GB/T 1735-2009		2024-08-13
		2	Resistance to heat and humidity	Determination of resistance to heat and humidity of Paint films GB/T 1740-2007		2024-08-13
				Paints and varnishes - Determination of resistance to humidity — Continuous condensation GB/T 13893-2008		2024-08-13



No. CNAS L0128

第 28 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Rating schemes of degradation	Paints and varnishes —Rating schemes of degradation of coats GB/T 1766-2008		2024-08-13
		4	Salt spray	Paints and varnishes —Determination of resistance to neutral salt spray (fog) GB/T 1771-2007	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Environmental testing for electric and electronic products —Part 2 : Test methods—Test Ka : Salt mist GB/T 2423.17-2008		2024-08-13
				Corrosion tests in artificial atmospheres—Salt spray tests GB/T 10125-2021		2024-08-13
				Corrosion-resistance testing method of the metal deposits and conversion coatings for the light industrial products Neutral salt spraying test (NSS) QB/T 3826-1999		2024-08-13
				Corrosion tests in artificial atmospheres—Salt spray tests ISO 9227:2022	Accredited only for: Reference sample CR4 grade steel plate	2024-08-13
		5	Artificial weathering and exposure to artificial radiation	Paints and varnishes - Artificial weathering and exposure to artificial radiation - Exposure to filtered xenon-arc radiation GB/T 1865-2009		2024-08-13
				Artificial weathering test method for plastics, coating and rubber materials used for machinery industrial products—Fluorescent UV lamps GB/T 14522-2008		2024-08-13



No. CNAS L0128

第 29 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test method for inaccel erated weathering building materials GB/T 16259-2008		2024-08-13
				Paints and varnishes - Exposure of coatings to artificial weathering - Exposure to fluorescent UV lamps and water GB/T 23987-2009		2024-08-13
				Paints and varnishes - Methods of exposure to laboratory light sources - Part 2: Xenon-arc lamps AMENDMENT 1: Classification of daylight filters ISO 16474-2:2013/Amd1:2022(E)	Except for: Type II daylight filter	2024-08-13
				Standard Practice for Operating Xenon Arc Lamp Apparatus for Exposure of Materials ASTM G155-21		2024-08-13
				Paints and varnishes —Rating schemes of degradation of coats GB/T 1766-1995	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Paints and varnishes - Artificial weathering and exposure to artificial radiation - Exposure to filtered xenon-arc radiation GB/T 1865-1997	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Artificial weathering test method for plastics, coating and	Used only	2024-08-13



No. CNAS L0128

第 30 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				rubber materials used for machinery industrial products— Fluorescent UV lamps GB/T 14522-1993	for product standards in which the method are dated normatively referenced	
		6	Cold	Environmental testing for electric and electronic products-Part 2:Test methods-Tests A:Cold GB/T 2423.1-2008		2024-08-13
		7	Damp heat,steady state	Environmental testing—Part 2 : Testing method—Test Cab: Damp heat , steady state GB/T 2423.3-2016		2024-08-13
		8	Damp heat, cyclic	Environmental testing for electric and electronic products-Part 2:Test methods-Tests Db: Damp heat, cyclic (12h+12h cycle) GB/T 2423.4-2008		2024-08-13
		9	surface resistance to dry beat	furniture-assessment of surface resistance to dry heat GB/T 4893.3-2005	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		10	Freeze-thaw resistance	Determination of freeze-thaw resistance of latex and emulsion paints GB/T 9268-2008		2024-08-13
				Determination for freeze-thaw resistance of film of building coatings JG/T 25-1999	Used only for product standards in which	2024-08-13



No. CNAS L0128

第 31 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Determination for freeze-thaw resistance of film of building coatings JG/T 25-2017	the method are dated normatively referenced	2024-08-13
		11	Yellowing resistance	Test method for yellowing resistance of wood coatings GB/T 23983-2009		2024-08-13
		12	Test methods for weathering resistance of building waterproof materials	Test methods for weathering resistance of building waterproof materials GB/T 18244-2022		2024-08-13
		13	Exposure to fluorescent UV and water	PAINTS AND VARNISHES - METHODS OF EXPOSURE TO LABORATORY LIGHT SOURCES - PART 1: GENERAL GUIDANCE ISO 16474-1:2013		2024-08-13
				Standard Practice for Operating Fluorescent Ultraviolet (UV) Lamp Apparatus for Exposure of Materials ASTM G154-23		2024-08-13
		14	Scribing and Scribing Test	Metallic coatings on metallic substrates-Electrodeposited and chemically deposited coatings-Review of methods available for testing adhesion GB/T 5270-2005	Accredited only for: Scribing and Scribing Test	2024-08-13
		15	Impact resistance	Paints and varnishes - Rapid-deformation (impact resistance) tests - Part 2: Falling-weight test, small-area indenter GB/T 20624.2-2006	Except for: pinhole detector method	2024-08-13



No. CNAS L0128

第 32 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	Coat corrosion resistance	Evaluation of the corrosion test results of the metal deposits for the light industrial products QB/T 3832-1999(2009)		2024-08-13
		17	Corrosion resistant coating	Test Method for oxidation treatment of aluminum or aluminum alloys for light industrial products QB/T 3833-1999(2009)	Accredited only for: Scribing Thickness (eddy current method), Alkali resistance (titration)	2024-08-13
		18	Accelerated aging test of ultraviolet lamp	Paints and varnishes - Methods of exposure to laboratory light sources - Part 3: Fluorescent UV lamps ISO 16474-3:2021(E)		2024-08-13
4	Harmful substance in solvent-borne finishing coatings for woodenware		All Parameters	Material for interior decoration limit of harmful substance in solvent-borne finishing coatings for woodenware GB 18581-2001	Used only for product standards in which the method are dated normatively referenced	2024-08-13
5	Harmful substance in solvent-borne finishing coatings for woodenware		All Parameters	Material for interior decoration limit of harmful substance in solvent-borne finishing coatings for woodenware GB 18581-2009	Used only for product standards in which the method are dated	2024-08-13



No. CNAS L0128

第 33 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					normatively referenced	
6	Limit of harmful substances of woodenware coatings		All Parameters	Limit of harmful substances of woodenware coatings GB 18581-2020		2024-08-13
7	Harmful substance in interior architectural coatings		All Parameters	Material for interior decoration limit of harmful substance in interior architectural coatings GB 18582-2001	Used only for product standards in which the method are dated normatively referenced	2024-08-13
8	Harmful substance in interior architectural coatings		All Parameters	Material for interior decoration limit of harmful substance in interior architectural coatings GB 18582-2008	Used only for product standards in which the method are dated normatively referenced	2024-08-13
9	Limit of harmful substances of architectural wall coatings		All Parameters	Limit of harmful substances of architectural wall coatings GB 18582-2020		2024-08-13

No. CNAS L0128

第 34 页 共 508 页



在线扫码获取验证

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
10	Harmful substances of wallpapers		All Parameters	Indoor decorating and refurbishing materials-Limit of harmful substances of wallpapers GB 18585-2001		2024-08-13
11	Harmful substances of polyvinyl chloride floor coverings		All Parameters	Indoor decorating and refurbishing materials-Limit of harmful substances of polyvinyl chloride floor coverings GB 18586-2001		2024-08-13
12	Ammonia emitted from the concrete admixtures		All Parameters	Limit of ammonia emitted from the concrete admixtures GB 18588-2001		2024-08-13
13	Harmful substances of exterior wall coatings		All Parameters	Limit of harmful substances of exterior wall coatings GB 24408-2009	Used only for product standards in which the method are dated normatively referenced	2024-08-13
14	harmful substances of building waterproof coatings		All Parameters	Limit of harmful substances of building waterproof coatings JC 1066-2008		2024-08-13
15	Harmful substances of coatings for toys		All Parameters	Limit of harmful substances of coatings for toys GB 24613-2009		2024-08-13



No. CNAS L0128

第 35 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
16	soluble elements content of pencil coating		All Parameters	Maximum limits for soluble elements content of pencil coating GB 8771- 2007		2024-08-13
17	Harmful substances of automobile coatings		All Parameters	Limit of harmful substances of automobile coatings GB 24409-2009	Used only for product standards in which the method are dated normatively referenced	2024-08-13
18	Limit of harmful substances of vehicle coatings		All Parameters	Limit of harmful substances of vehicle coatings GB 24409-2020		2024-08-13
19	certain harmful elements of coatings for consumer products contacting with human body		All Parameters	Limit of certain harmful elements of coatings for consumer products contacting with human body GB/T 23994-2009		2024-08-13
20	harmful substances of anticorrosion coating for construction steel structure		All Parameters	Limit of harmful substances of anticorrosion coating for construction steel structure GB 30981-2014	Used only for product standards in which the method are dated	2024-08-13

No. CNAS L0128

第 36 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					normatively referenced	
21	Limit of harmful substances of industrial protective coatings		All Parameters	Limit of harmful substances of industrial protective coatings GB 30981-2020		2024-08-13
22	Limit of harmful substances of interior floor coatings		All Parameters	Limit of harmful substances of interior floor coatings GB 38468-2019		2024-08-13
23	Limit for volatile organic compounds content in cleaning agents		All Parameters	Limit for volatile organic compounds content in cleaning agents GB 38508-2020		2024-08-13
24	Limit of harmful substances of marine coatings	1	part of Parameters	Limit of harmful substances of marine coatings GB 38469-2019	Except for: Organotin; DDT; asbestos	2024-08-13
		2	volatile organic compound(VOC)	Limit of harmful substances of anticorrosion coating for construction steel structure GB 30981-2014		2024-08-13
		3	toluene	Limit of harmful substances of exterior wall coatings GB 24408-2009		2024-08-13
		4	benzene	Limit of harmful substances of anticorrosion coating for construction steel structure GB 30981-2014		2024-08-13



No. CNAS L0128

第 37 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	methanol	Limit of harmful substances of anticorrosion coating for construction steel structure GB 30981-2014		2024-08-13
		6	halogenated hydrocarbon	Limit of harmful substances of anticorrosion coating for construction steel structure GB 30981-2014 Appendix C		2024-08-13
		7	ethylene glycol ether and ether ester(water-based type)	Limit of harmful substances of exterior wall coatings GB 24408-2009		2024-08-13
		8	heavy metal	Limit of harmful substances of exterior wall coatings GB 24408-2009		2024-08-13
25	Wrought aluminium alloy extruded profiles for architecture—Part 3:Electrophoretic coating profiles		part of Parameters	Wrought aluminium alloy extruded profiles for architecture—Part 3:Electrophoretic coating profiles G/TB 5237.3-2017	Except for: Chemical composition, mechanical properties, dimensional deviation, natural weatherability、Abrasion resistance	2024-08-13
26	Wrought aluminium alloy extruded profiles for architecture spraying		part of Parameters	Wrought aluminium alloy extruded profiles for architecture—Part 4:Powder spraying profiles GB/T 5237.4-2017	Except for: Chemical composition, mechanical	2024-08-13



No. CNAS L0128

第 38 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	profiles				properties, dimensiona l deviation, natural weatherabil ity、Abrasion resistance 、Solvent resistance 、Filiform corrosion resistance	
27	Wrought aluminium alloy extruded profiles for architecture paint spray profiles		part of Parameters	Wrought aluminium alloy extruded profiles for architecture—Part 5:Fluorocarbon paint spray profiles GB/T 5237.5-2017	Except for: Chemical compositio n, mechanical properties, dimensiona l deviation, natural weatherabil ity、Abrasion resistance	2024-08-13
28	Synthetic resin emulsion coatings for		All Parameters	Synthetic resin emulsion coatings for exterior wall GB/T 9755-2001	Used only for product standards	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	exterior wall				in which the method are dated normatively referenced	
29	Synthetic resin emulsion coatings for exterior wall		All Parameters	Synthetic resin emulsion coatings for exterior wall GB/T 9755-2014		2024-08-13
30	Synthetic resin emulsion coatings for interior wall		All Parameters	Synthetic resin emulsion coatings for interior wall GB/T 9756-2009	Used only for product standards in which the method are dated normatively referenced	2024-08-13
31	Synthetic resin emulsion coatings for interior wall		All Parameters	Synthetic resin emulsion coatings for interior wall GB/T 9756-2018		2024-08-13
32	Solvent-thinned coatings for exterior wall		All Parameters	Solvent-thinned coatings for exterior wall GB/T 9757-2001	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 40 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referenced	
33	Synthetic resin emulsion		part of Parameters	Testing methods for synthetic resin emulsions GB/T 11175-2021	Except for: particle size and coarse particle	2024-08-13
34	Multi-layer coatings for architecture		part of Parameters	Multi-layer coatings for architecture GB/T 9779-2015	Except for: Water Vapor Transmissi on Rate	2024-08-13
35	Emulsions for architectural coatings		All Parameters	Emulsions for architectural coatings GB/T 20623-2006		2024-08-13
36	Indoor decorating and refurbishing solvent-based alkyd coatings for woodenware		All Parameters	Indoor decorating and refurbishing solvent-based alkyd coatings for woodenware GB/T 23995-2009		2024-08-13
37	Solvent metal panel coatings for indoor decorating and refurbishing		All Parameters	Solvent metal panel coatings for indoor decorating and refurbishing GB/T 23996-2009		2024-08-13
38	Solvent-thinned polyurethane		All Parameters	Solvent-thinned polyurethane wood coatings for indoor decorating and refurbishing GB/T 23997-2009		2024-08-13



No. CNAS L0128

第 41 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	wood coatings for indoor decorating and refurbishing					
39	Indoor decorating and refurbishing solvent-based nitrocellulose coatings for woodenware		All Parameters	Indoor decorating and refurbishing solvent-based nitrocellulose coatings for woodenware GB/T 23998-2009		2024-08-13
40	Water based coatings for woodenware for indoor decorating and refurbishing		All Parameters	Water based coatings for woodenware for indoor decorating and refurbishing GB/T 23999-2009		2024-08-13
41	Natural resin coatings for woodenware for indoor decorating and refurbishing		All Parameters	Natural resin coatings for woodenware for indoor decorating and refurbishing GB/T 27811-2011		2024-08-13
42	Floor coatings		part of Parameters	Floor coatings GB/T 22374-2018	Except for: The initial fluidity、combustion performance、	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Operational time、Dimensional changes、The compressive strength (JJ&FJ)、Flexural strength、Hot air pressure mark sex、Static electricity resistance	
43	Polyurethane waterproofing coating		part of Parameters	Polyurethane waterproofing coating GB/T 19250-2013	Except for: Dynamic deformation capacity of joint、combustion performance	2024-08-13
44	Polymer-modified cement compounds for		part of Parameters	Polymer-modified cement compounds for waterproofing membrane GB/T 23445-2009	Except for: Impermeab	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	waterproofing membrane				ility and autism	
45	Amino-alkyd resin coatings		All Parameters	Amino-alkyd resin coatings GB/T 25249-2010		2024-08-13
46	Alkyd resin coatings		All Parameters	Alkyd resin coatings GB/T 25251-2010		2024-08-13
47	Solvent-based acrylic resin coatings		All Parameters	Solvent-based acrylic resin coatings GB/T 25264-2010		2024-08-13
48	Nitrocellulose coatings		All Parameters	Nitrocellulose coatings GB/T 25271-2010		2024-08-13
49	Finish for automobiles		part of Parameters	Finish for automobiles GB/T 13492-1992	Except for: Weatherability	2024-08-13
50	Primer for automobiles		Part of Parameters	Primer for automobiles GB/T 13493-1992	Except for: Appearance	2024-08-13
51	Topside paint		part of Parameters	Topside paint GB/T 6745-2008	Except for: Weatherability、Impact resistance	2024-08-13
52	General specification for oil tank coating of ships		All Parameters	General specification for oil tank coating of ships GB/T 6746-2008	Except for: Saltwater resistance	2024-08-13



No. CNAS L0128

第 44 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
53	Anticorrosive paint for ship		All Parameters	Anticorrosive paint for ship GB/T 6748-2008	Except for: Resistance to salt water	2024-08-13
54	Antifouling and anticorrosive paint systems for ship hull		part of Parameters	Antifouling and anticorrosive paint systems for ship hull GB/T 6822-2014	Except for: Antifouling agent, toxicity, polishing or abrasion rate, shallow sea immersion, antifouling coating polishing, dynamic simulation test, compatibility with cathodic protection, application period ,and cathodic stripping, Soaking	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance , Anti foaming.	
55	Ballast tanks paint for ship		part of Parameters	Ballast tanks paint for ship GB/T 6823-2008	Except for: Simulated ballast condition test and condensing tank test	2024-08-13
56	Deck paint		part of Parameters	Deck paint GB/T 9261-2008	Except for: Weatherability and antiskidding, skid resistance , resistance to salt water, Impact resistance	2024-08-13
57	Cargo hold paint for ship		All Parameters	Cargo hold paint for ship GB/T 9262-2008		2024-08-13
58	General specification for engine-room bottom		Part of Parameters	General specification for engine-room bottom coating GB/T 14616-2008	Except for: resistance to salt	2024-08-13



No. CNAS L0128

第 46 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	coating				water	
59	Phenolic resin anticorrosive coatings		All Parameters	Phenolic resin anticorrosive coatings GB/T 25252-2010		2024-08-13
60	Phenolic resin coatings		All Parameters	Phenolic resin coatings GB/T 25253-2010		2024-08-13
61	Perchlorovinyl resin anticorrosive coatings		All Parameters	Perchlorovinyl resin anticorrosive coatings GB/T 25258-2010		2024-08-13
62	Perchlorovinyl resin coatings		All Parameters	Perchlorovinyl resin coatings GB/T 25259-2010		2024-08-13
63	Chlorinated rubber anticorrosive coatings		All Parameters	Chlorinated rubber anticorrosive coatings GB/T 25263-2010		2024-08-13
64	Tar epoxy anti-corrosion coatings		All Parameters	Tar epoxy anti-corrosion coatings GB/T 27806-2011		2024-08-13
65	Water-based woodenware coatings for children's room decorating		All Parameters	Water-based woodenware coatings for children's room decorating GB/T 33394-2016		2024-08-13
66	Prepainted Steel Sheet		All Parameters	Prepainted Steel Sheet GB/T 12754-2019		2024-08-13
67	Interior wall coating for children's		Part of Parameters	Interior wall coating for children's room decorating GB/T 34676-2017	Except for: Asbestos	2024-08-13



No. CNAS L0128

第 47 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	room decorating				content	
68	Water based coatings for interior wall for children		Part of Parameters	Water based coatings for interior wall for children T/SHHJ000001-2021	Except for: Asbestos	2024-08-13
69	green product assesment-coating material		Part of Parameters	green product assesment-coating material GB/T 35602-2017	Accredited only for: VOC, TVOC, emission of formaldehy de, formaldehy de, free formaldehy de, heavy metals, residual monomer , contents of benzene,tol uene,ethylb enzene and xylene, NMP, DMF, Content of	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					glycol ether and its ester, Isophorone , free diisocyanate, radionuclides	
70	Technical requirement for low-volatile-organic-compound-content coatings product		All Parameters	Technical requirement for low-volatile-organic-compound-content coatings product GB/T 38597-2020		2024-08-13
71	Synthetic resin emulsion coatings for interior wall for fully decorated house		part of Parameters	Synthetic resin emulsion coatings for interior wall for fully decorated house T/310101002-C009-2017	Except for: Strengthening performance	2024-08-13
72	Water based coatings for woodenware for for fully decorated house		All Parameters	Water based coatings for woodenware for for fully decorated house T/310101002-C010-2017		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
73	Stain resistant interior emulsion coatings		All Parameters	Stain resistant interior emulsion coatings HG/T 4756-2014(2017)		2024-08-13
74	road mark coatings		part of Parameters	road mark coatings GA/T 298-2001	Only: Normal temperature marking paint of type A	2024-08-13
75	Solvent-thinned polyurethane coatings (two-component		part of Parameters	Solvent-thinned polyurethane coatings (two-component HG/T 2454-2014	Except for : Alkali resistance I type,	2024-08-13
76	Various colour alkyd putty		All Parameters	Various colour alkyd putty HG/T 3352-2003		2024-08-13
77	various color epoxy ester putty		All Parameters	various color epoxy ester putty HG/T 3354-2003		2024-08-13
78	All kinds of nitro putty		All Parameters	Various colour nitrocellulose putty HG/T 3356-2003		2024-08-13
79	Various colour perchlorvinyl putty		part of Parameters	Various colour perchlorvinyl putty HG/T 3357-2003	Except for: Transformer oil resistantance	2024-08-13
80	Ultraviolet curing coatings		part of Parameters	Ultraviolet curing coatings for woodenware HG/T 3655-2012	Except for:	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	for woodenware				Curing performance	
81	Floor coating		part of Parameters	Floor coating HG/T 3829-2006	oil resistance , shore hardness	2024-08-13
82	Finishes for bicylces		part of Parameters	Finishes for bicylces HG/T 3832-2006	Except for : oil resistance	2024-08-13
83	Primers for bicycles		part of Parameters	Primers for bicycles HG/T 3833-2006(2015)	Except for : Swimming penetration , oil resistance	2024-08-13
84	epoxy ester undercoat		part of Parameters	epoxy ester undercoat HG/T 2239-2012	Except for : sanding property	2024-08-13
85	Wet (mositure) cured polyurethane coatings (single package)		All Parameters	Wet (mositure) cured polyurethane coatings (single package) HG/T 2240-2012		2024-08-13
86	Machine tool finish		All Parameters	Machine tool finish HG/T 2243-1991		2024-08-13
87	Machine tool		All Parameters	Machine tool primer HG/T 2244-1991		2024-08-13



在线扫码获取验证

No. CNAS L0128

第 51 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	primer					
88	Pyroxyline lacquers for pencils		All Parameters	Pyroxyline lacquers for pencils HG/T 2245-2012		2024-08-13
89	Vinyl phosphating primer (two-component)		All Parameters	Vinyl phosphating primer (two-component) HG/T 3347-2013		2024-08-13
90	Aluminium powder organosilicon high-temperature resistance baking paint (two-package)		part of Parameters	Aluminium powder organosilicon high-temperature resistance baking paint (two-package) HG/T 3362-2003	Except for: oil resistance	2024-08-13
91	Amino-alkyd electro-insulating baking varnish		All Parameters	Amino-alkyd electro-insulating baking varnish HG/T 3371-2012		2024-08-13
92	Alkyd electro-insulating baking varnish		All Parameters	Alkyd electro-insulating baking varnish HG/T 3372-2012		2024-08-13
93	silicone resin baking insulating varnish,Organosilicon		part of Parameters	silicone resin baking insulating varnish,Organosilicon electrical insulating baking varnish HG/T 3375-2003	Except for: Agglutination intensity	2024-08-13



No. CNAS L0128

第 52 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	electrical insulating baking varnish					
94	zinc rich primer		All Parameters	zinc rich primer HG/T 3668-2009	Except for: No metal zinc content in the volatile (Instrumental method); Used only for product standards in which the method are dated normatively referenced	2024-08-13
95	Crosslinking fluorocarbon resin coatings		part of Parameters	Crosslinking fluorocarbon resin coatings HG/T 3792-2014	Except for: Fluorine content, Alkali resistance, Natural climate exposure	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
96	Moisture - proof agents for nitrocellulose coatings		All Parameters	Moisture - proof agents for nitrocellulose coatings GB/T 25272-2010		2024-08-13
97	Chlorinated polyvinyl chloride paint moistureproof agent		All Parameters	Chlorinated polyvinyl chloride paint moistureproof agent HG/T 3384-2003		2024-08-13
98	Rare earth driers for coatings		All Parameters	Rare earth driers for coatings HG/T 2247-2012		2024-08-13
99	Paint remover		All Parameters	Paint remover HG/T 3381-2003		2024-08-13
100	Technical requirement for environmental labeling products Water based coatings		All Parameters	Technical requirement for environmental labeling products Water based coatings HJ/T 201-2005	Used only for product standards in which the method are dated normatively referenced	2024-08-13
101	Solvent-based wood coatings		All Parameters	Technical requirement for environmental labeling products Solvent-based wood coatings for indoor decoration and refurbishing HJ/T 414-2007		2024-08-13
102	Technical requirement for environmental labeling		All Parameters	Technical requirement for environmental labeling products Water based coatings HJ 2537-2014		2024-08-13



No. CNAS L0128

第 54 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	products Water based coatings					
103	Emulsified asphalt waterproof coating		part of Parameters	Emulsified asphalt waterproof coating JC/T 408-2005	Except for: Low temperature flexibility (UV treated)、Elongation at break (UV treated)	2024-08-13
104	Water-soluble interior wall coating		All Parameters	Water-soluble interior wall coating JC/T 423-1991		2024-08-13
105	Polymer emulsion architectural waterproof coating		All Parameters	Polymer emulsion architectural waterproof coating JC/T 864-2008		2024-08-13
106	Sand textured building coating based on synthetic resin emulsion		All Parameters	Sand textured building coating based on synthetic resin emulsion JG/T 24-2018		2024-08-13
107	Inorganic building coating for external wall		All Parameters	Inorganic building coating for external wall JG/T 26-2002		2024-08-13



No. CNAS L0128

第 55 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
108	Elastomeric wall coatings		All Parameters	Elastomeric wall coatings JG/T 172-2014		2024-08-13
109	Putty for exterior wall		All Parameters	Putty for exterior wall JG/T 157-2009		2024-08-13
110	Primer for interior and exterior wall		All Parameters	Primer for interior and exterior wall JG/T210-2007	Used only for product standards in which the method are dated normatively referenced	2024-08-13
111	Primer for interior and exterior wall		Part of parameters	Primer for interior and exterior wall JG/T 210-2018	Except for: Reinforcement performance	2024-08-13
112	Putty for interior		All Parameters	Putty for interior JG/T 298-2010		2024-08-13
113	Anti-graffiti and /or stickresist coatings for buildings		All Parameters	Anti-graffiti and /or stickresist coatings for buildings JG/T 304-2011		2024-08-13
114	Thermal insulation coatings for building glass		All Parameters	Thermal insulation coatings for building glass JG/T 338-2011		2024-08-13
115	fire-retardant		All Parameters	Limit and test method of harmful substances in fire-retardant		2024-08-13

No. CNAS L0128

第 56 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	coating			coating JG/T 415-2013		
116	Water-based interior wall coating with low-emission volatile organic compounds(VOC)		All Parameters	Water-based interior wall coating with low-emission volatile organic compounds(VOC) JG/T 481-2015		2024-08-13
117	Pavement marking paint		part of Parameters	Pavement marking paint JT/T 280-2022	Except for: 6.2 Hot-melt coating; Content and rounding rate of premixed glass bead;Gel time, Heavy metal.	2024-08-13
118	Railway locomotive vehicle use anti-rust primer		All Parameters	Railway locomotive vehicle use anti-rust primer TB/T 2260-2001		2024-08-13
119	Railway locomotive vehicle with		part of Parameters	Railway locomotive vehicle with paint TB/T 2393-2001	Except for: oil resistance	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	paint					
120	Epoxy micaceous iron oxide intermediate paint		All Parameters	Epoxy micaceous iron oxide intermediate paint HG/T 4340-2012		2024-08-13
121	Waterborne multicolor architectural coatings		part of Parameters	Waterborne multicolor architectural coatings HG/T 4343-2012	Except for : Transportation stability	2024-08-13
122	Water-based acrylic resin coating		All Parameters	Water-based acrylic resin coating HG/T 4758-2014		2024-08-13
123	Water-borne epoxy anticorrosive coatings		All Parameters	Water-borne epoxy anticorrosive coatings HG/T 4759-2014		2024-08-13
124	Aqueous leaching paint		All Parameters	Aqueous leaching paint HG/T 4760-2014		2024-08-13
125	Waterborne polyurethane coatings		All Parameters	Waterborne polyurethane coatings HG/T 4761-2014		2024-08-13
126	Waterborne alkyd resin coating		All Parameters	Waterborne alkyd resin coating HG/T 4847-2015		2024-08-13
127	Water-based epoxy floor coating		All Parameters	Water-based epoxy floor coating HG/T 5057-2016		2024-08-13
128	Water-based anticorrosive		All Parameters	Water-based anticorrosive coatings for steel structures HG/T 5176-2017		2024-08-13



No. CNAS L0128

第 58 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	coatings for steel structures					
129	Photocatalysis self-cleaning coating for exterior wall		Parameters	Photocatalysis self-cleaning coating for exterior wall GB/T 30191-2013		2024-08-13
130	Zinc rich primer		part of Parameters	Zinc rich primer HG/T 3668-2020	Except for: Determination of metal zinc content in nonvolatile matter by differential scanning calorimetry	2024-08-13
131	building waterproofing materials		All Parameters	Test methods for harmful substances in building waterproofing materials GB/T 41078-2021		2024-08-13
132	Natural resin emulsions for coatings		Part of Parameters	Natural resin emulsions for coatings HG/T 5571-2019	Except for: organism Base carbon content	2024-08-13
133	Water based coatings for woodenware		part of Parameters	Technical specification for green-design product assessment—Water based coatings for woodenware HG/T 5862-2021	Accredited only for: Product attributes in Table 1	2024-08-13
134	building	1	All Parameters	Polymer emulsions for building waterproofing materials JC/T		2024-08-13



No. CNAS L0128

第 59 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	waterproofing materials			1017-2020		
		2	Status in container	Polymer emulsions for building waterproofing materials JC/T 1017-2020 7.4		2024-08-13
		3	nonvolatile content	Test method for nonvolatile content of adhesives GB/T 2793-1995		2024-08-13
		4	pH	Determination for pH of aqueous dispersions of polymers and copolymers GB/T 8325-1987		2024-08-13
		5	viscosity	Determination for viscosity of adhesives-Single cylinder rotational viscometer method GB/T 2794-2013		2024-08-13
		6	Freeze thaw stability (3 cycles, -5 °C)	Testing methods for synthetic resin emulsions GB/T 11175-2021		2024-08-13
		7	Calcium ion stability (0.5% CaCl ₂ solution, 48h)	Emulsions for architectural coatings GB/T 20623-2006		2024-08-13
		8	Mechanical stability	Emulsions for architectural coatings GB/T 20623-2006		2024-08-13
		9	Storage stability	Emulsions for architectural coatings GB/T 20623-2006		2024-08-13
		10	24h water absorption	Polymer emulsions for building waterproofing materials JC/T 1017-2020 7.12		2024-08-13
		11	Alkali resistance (0.1% NaOH solution, 168h)	Polymer emulsions for building waterproofing materials JC/T 1017-2020 7.13		2024-08-13
		12	Sum of residual monomers	Emulsions for architectural coatings GB/T 20623-2006		2024-08-13
		13	VOC	Limit of harmful substances of building waterproof coatings JC 1066-2008		2024-08-13



No. CNAS L0128

第 60 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	free formaldehyde	Indoor decorating and refurbishing materials-Limit of harmful substances of interior architectural coatings GB 18582-2008		2024-08-13
		15	benzene	Indoor decorating and refurbishing materials-Limit of harmful substances of interior architectural coatings GB 18582-2008		2024-08-13
		16	Total of toluene, ethylbenzene and xylene	Indoor decorating and refurbishing materials-Limit of harmful substances of interior architectural coatings GB 18582-2008		2024-08-13
		17	ammonia	Limit of harmful substances of building waterproof coatings JC1066-2008		2024-08-13
135	Thermosetting and thermoplastic powder coatings		Part of Parameters	Thermosetting and thermoplastic powder coatings HG/T 2006-2022	Except for: Type II thermoplastic powder coating; Preparation of test panels、gelatinization time、particle size distribution、mobility、density in type I thermosetting powder coatings	2024-08-13
136	coatings		All Parameters	Thinner for coatings HG/T 3378-2022		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
137	Coil coatingsfor precoating process		Part of Parameters	Coil coatingsfor precoating process HG/T 3830-2022	Except for:T-bend test、 Self Cleanliness ; Solvent based and water-based pre coated coil coatings for household appliances ; Powder based pre coated coil coatings for construction and household appliances	2024-08-13
138	Finishing varnishes for architectual coating		All Parameters	Finishing varnishes for architectual coating HG/T 5065-2016		2024-08-13
二、Adhesives						
1	Adhesive and sealant	1	180° peel strength	Adhesives, 180° peel strength test method for a flexible-bonded-to-rigid test specimen assembly GB/T 2790-1995		2024-08-13
		2	T peel strength	Adhesives, T peel strength test method for a flexible-bonded-to-rigid test specimen assembly GB/T 2791-1995		2024-08-13



No. CNAS L0128

第 62 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	nonvolatile content	Test method for nonvolatile content of adhesives GB/T 2793-1995		2024-08-13
		4	viscosity	Determination for viscosity of adhesives—Single cylinder rotational viscometer method GB/T 2794-1995	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Determination for viscosity of adhesives—Single cylinder rotational viscometer method GB/T 2794-2013	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Determination for viscosity of adhesives GB/T 2794-2022	Except for: rotary rheometer method	2024-08-13
		5	tensile strength	Determination of tensile strength of adhesives GB/T 6329-1996		2024-08-13
		6	the working life	Determination of the working life of multi-component adhesives GB/T 7123.1-2015	Except for: extrusion molding	2024-08-13



No. CNAS L0128

第 63 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	storage period	Determination of adhesive storage period GB/T 7123.2-2002		2024-08-13
		8	tensile lap—shear strength	Adhesives—Determination of tensile lap—shear strength of rigid-to-rigid bonded assemblies GB/T 7124-2008		2024-08-13
		9	construction adhesives	Testing methods for construction adhesives - Part 1: Test methods for ceramic tiles adhesives GB/T 12954.1-2008	Except for: The shear bond strength、The lateral deformation、resistance to chemical attack、slippage	2024-08-13
		10	Airing time	Testing methods for construction adhesives - Part 1: Test methods for ceramic tiles adhesives GB/T 12954.1-2008 5.1		2024-08-13
		11	Tensile bond strength	Testing methods for construction adhesives - Part 1: Test methods for ceramic tiles adhesives GB/T 12954.1-2008 5.4		2024-08-13
		12	chemical reagent	determination of chemical reagent properties of adhesives (metal to metal) GB/T 13353-1992		2024-08-13
		13	density	Test method for density of adhesives in fluid form—method of weight cup GB/T 13354-1992		2024-08-13
		14	the softening point	Determination of the softening point of hot-melt adhesives—Ball and ring method GB/T 15332-1994		2024-08-13
		15	thermal stability	Hot-melt adhesives—Determination of thermal stability GB/T 16998-1997		2024-08-13
		16	compression and shear strength	The test method for the compression and shear strength of adhesives is wood and wood GB/T 17517-1998		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	pH	Determination of the pH of adhesives GB/T 14518-1993		2024-08-13
		18	VOC	Limit of volatile organic compounds content in adhesive GB 33372-2020		2024-08-13
		19	VOCs	Short term method for measuring the emission properties of low-solvent or solvent-free adhesives after application—Part 2: Determination of volatile organic compound GB/T 32371.2-2015	Accredited only for:TVOC	2024-08-13
		20	volatile aldehydes	Short term method for measuring the emission properties of low-solvent or solvent-free adhesives after application—Part 3: Determination of volatile aldehydes GB/T 32371.3-2015		2024-08-13
		21	VOCs	Determination of the emissions of volatile organic compounds from adhesive—Bag method GB/T 36803-2018		2024-08-13
		22	Formaldehyde and other carbonyl compounds	Determination of the emissions of volatile organic compounds from adhesive—Bag method GB/T 36803-2018		2024-08-13
		23	aromatic amines	Determination the content of the aromatic amines in adhesives GB/T 39290-2020		2024-08-13
		24	Content of isocyanate group	Determination of Isocyanate group in polyurethane prepolymer HG/T 2409-1992		2024-08-13
		25	Odor	Standard Test Method for Determination of the Odor of Adhesives HG/T 4065-2008		2024-08-13
2	Indoor decorating and refurbishing materials-limit of harmful substances of adhesives		All Parameters	Indoor decorating and refurbishing materials-Limit of harmful substances of adhesives GB 18583-2001	Used only for product standards in which the method are dated normatively referenced	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Indoor decorating and refurbishing materials-limit of harmful substances of adhesives		All Parameters	Indoor decorating and refurbishing materials-Limit of harmful substances of adhesives GB 18583-2008		2024-08-13
4	Adhesives for footwear and base and bag		part of Parameters	Adhesives for footwear and base and bag GB 19340-2014	Except for: Creep property	2024-08-13
5	Limit of hazardous substances in construction adhesive		All Parameters	Limit of hazardous substances in construction adhesive GB 30982-2014		2024-08-13
6	wood adhesives and their resins		part of Parameters	Testing methods for wood adhesives and their resins GB/T 14074-2017	Except for: Determination of cure time、Agglutination intensity and bond strength measurement、The moisture content determination	2024-08-13



No. CNAS L0128

第 66 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					on、 Determinati on of gel time、 Can be measured levels of bromide	
7	Wood adhesives:urea- formaldehyde, phenol- formaldehyde and melamine- formaldehyde resins		part of Parameters	Wood adhesives:urea-formaldehyde,phenol-formaldehyde and melamine-formaldehyde resins GB/T 14732-2017	Except for: Determinati on of cure time、 Agglutinati on intensity and bond strength measureme nt、 The moisture content determinati on、 Determinati on of gel time、 Can be measured levels of bromide	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
8	adhesive		All Parameters	Ethyl a-cyanoacrylate instantaneous adhesives HG/T 2492-2018		2024-08-13
9	Polyvinyl acetate emulsion adhesives for woods		All Parameters	Polyvinyl acetate emulsion adhesives for woods HG/T 2727-2010		2024-08-13
10	Solvent-based polyester polyurethane adhesives		Part of Parameters	Solvent-based polyester polyurethane adhesives HG/T 2814-2009	Except for: Flash point	2024-08-13
11	EVA hot melt adhesive		Part of Parameters	EVA hot melt adhesive HG/T 3698-2002	Except for: Brittleness temperature 、 Melt viscosity	2024-08-13
12	Adhesives		part of Parameters	Technical requirement for environmental labeling products Adhesives HJ 2541-2016	Except for: wood adhesives, volatile organic compounds , formaldehyde and 2-ethyl hexanol of carpet adhesive	2024-08-13
13	Fluid sealants		Part of Parameters	Fluid sealants JB/T 4254-2016	Except	2024-08-13



No. CNAS L0128

第 68 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					for: Pressure resistance, cold-heat exchange pressure resistance	
14	Water-soluble polyvinyl alcohol building adhesive		All Parameters	Water-soluble polyvinyl alcohol building adhesive JC/T 438-2019		2024-08-13
15	Adhesives for ceramic tiles		Part of Parameters	Adhesives for ceramic tiles JC/T547-2017	Except for :The compressio n shear adhesive strength、 The lateral deformatio n、 slippage	2024-08-13
16	Wallpaper adhesive		Part of Parameters	Wallpaper adhesive JC/T548-2016	Except for :Mildew resistance	2024-08-13
17	The ceiling adhesive		part of Parameters	The ceiling adhesive JC/T 549-1994	Except for: appearance 、Coating sex	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
18	Wood adhesive		part of Parameters	Wood adhesive JC/T 636-1996	Except for: Coating sex	2024-08-13
19	Adhesives for polymer waterproof sheets		All Parameters	Adhesives for polymer waterproof sheets JC/T 863-2011		2024-08-13
20	Chloroprene rubber adhesive for wood working		Part of Parameters	Chloroprene rubber adhesive for wood working LY/T 1206-2008	Except for : dry heat resistance	2024-08-13
21	Water based polymer-isocyanate adhesives for wood		part of Parameters	Water based polymer-isocyanate adhesives for wood LY/T 1601-2011	Except for: Applicable period	2024-08-13
三、Pigment and printing inks						
1	pigments	1	Water soluble content	Water soluble pigment content determination Heat extraction GB/T 5211.2-2003		2024-08-13
		2	matter volatile at 105°C	General methods of test for pigments and extenders-Part 3 : Determination of matter volatile at 105°C GB/T 5211.3-2020	Except for:5.2	2024-08-13
		3	resistivity of aqueous extract	Determination of resistivity of aqueous extract pigments GB/T 5211.12-2007		2024-08-13
		4	Water extracted liquid ph value	Determination of acidity or alkalinity of the GB/T 5211.13-1986		2024-08-13
		5	oil absorption value	General methods of test for pigments and extenders—Part 15: Determination of oil absorption value GB/T 5211.15-2014		2024-08-13
		6	residue on sieve	General methods of test for pigments and extenders—Part 18: Determination of residue on sieve—Water method (Manual		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				procedure) GB/T 5211.18-2015		
				Determination of residue on sieve of pigments HG/T 3852-2006		2024-08-13
		7	Water slurry pH	General methods of test for pigments and extenders—Part 6: Determination of pH value of an aqueous suspension GB/T 5211.6-2020		2024-08-13
		8	whiteness	Method for measurement of whiteness of building materials and non-metal products GB/T 5950-2008		2024-08-13
2	dye products	1	4-aminoazobenzene	Limit and determination of 4-aminoazobenzene in dye products GB/T 24101-2018	Accredited only for: gas chromatography-mass spectrometry	2024-08-13
3	printing inks	1	voc	Limits of volatile organic compounds(VOCs) in printing ink GB 38507-2020		2024-08-13
				Determination of formaldehyde content of waterborne coatings-Spectrophotometric method with acetylacetone GB/T 23993-2009		2024-08-13
				Water based gravure ink for cigarette packing GB/T 26395-2011	Accredited only for: VOCs	2024-08-13
				method for determination of the colatile organic compounds(VOCs)content in the ink GB/T 38608-2020		2024-08-13
				Determinaton of volatile organic compound(VOC) content in radiation curable coatings GB/T 34675-2018		2024-08-13
		2	fineness	Test method for fineness of ink GB/T 13217.3-2022	Except for: Ink fineness	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					line trace method (method 1)	
		3	Ink drying	Testing method for drying of printing ink GB/T 13217.5-2023	Only tested: manual conjunctiva l drying method; Initial dryness of liquid ink	2024-08-13
		4	blocking resistance	Test method for blocking resistance of liquid ink GB/T 13217.8-2009		2024-08-13
		5	Fluidity	Test method for fluidity of offset ink GB/T 14624.3-2008		2024-08-13
		6	gloss	Test method for gloss of liquid ink GB/T 13217.2-2009		2024-08-13
		7	Offset acid resistance	Graphic technology - Prints and printing inks - Assessment of resistance to various agents GB/T 18724-2008		2024-08-13
		8	Colour of ink	Test method for colour and tinctorial strength of ink GB/T 13217.1-2020	Except for: Ink printing method and assessment of color difference (D.2.2)	2024-08-13
		9	tinctorial strength of ink	Test method for colour and tinctorial strength of ink GB/T 13217.1-2020		2024-08-13



No. CNAS L0128

第 72 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Viscosity of ink	Test method for viscosity of ink GB/T 13217.4-2020	Except for: Cone plate viscometer method、Parallel plate viscometer method、Falling rod viscometer method	2024-08-13
		11	residual solvent	Limits and determination method of residual solvent in solvent based printing ink QB/T 2929-2021		2024-08-13
		12	soluble element	Limits and determination method of certain toxic elements in printing ink Part 1: Soluble elements QB 2930.1-2008	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		13	lead、mercury、cadmium、chromium(VI)	Limits and determination method of certain toxic elements in printing ink Part 2: lead、mercury、cadmium、chromium(VI) QB 2930.2-2008	Used only for product standards in which the method are dated normatively	2024-08-13



No. CNAS L0128

第 73 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					y referenced	
		14	Volatile organic compounds	Determination of volatile organic compounds in printing inks used for packaging materials--Gas chromatography method SN/T 3006-2011		2024-08-13
4	ink for ink jet printing		All parameters	Technical requirement for environmental labeling products-ink for ink jet printing HJ 567-2010		2024-08-13
5	Offset printing ink		All Parameters	Technical requirement for environmental labeling products-Offset printing ink HJ 2542-2016		2024-08-13
6	Gravure and flexible printing ink		All Parameters	Technical requirement for environmental labeling products Gravure and flexible printing ink HJ/T 371-2007	Used only for product standards in which the method are dated normatively referenced	2024-08-13
7	Gravure and flexible printing ink		All Parameters	Technical requirement for environmental labeling products Gravure and flexible printing ink HJ 371-2018		2024-08-13
四、Pesticides						
1	Pesticide	1	water	Determination method of water content for pesticides GB/T 1600-1979 (1989)		2024-08-13
				Testing method of water for pesticides GB/T 1600-2001		2024-08-13
				Testing method of water for pesticides GB/T 1600-2021	Except for: Karl Fischer	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					volumetric method and Karl Fischer Coulomb method	
		2	pH value	Determination method of pH value for pesticides GB/T 1601-2023		2024-08-13
				Determination method of PH value for pesticides CIPAC MT75		2024-08-13
		3	melting	Testing method of melting point for pesticides GB/T 1602-2001		2024-08-13
		4	emulsion stability	Determination method of emulsion stability for pesticide GB/T 1603-2001		2024-08-13
		5	the wettability	Test method for the wettability of dispersible powders of pesticides GB/T 5451-2001		2024-08-13
		6	Internal pressure for aerosol products	Test method for aerosol products GB/T 14449-2017	Accredited only for: Internal pressure, net content, ejection rate can detect	2024-08-13
		7	suspensibility	Determination method for suspensibility of pesticides GB/T 14825-2023	Except for: Solid formulations in water-soluble bags	2024-08-13



No. CNAS L0128

第 75 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Sieve test	Sieve test for dustable and wettable powders of pesticides GB/T 16150-1995		2024-08-13
		9	heat storage stability	Testing method of the accelerated storage stability at elevated temperature for pesticides GB/T 19136-2003	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		10	heat storage stability	Testing method of the accelerated storage stability at elevated temperature for pesticides GB/T 19136-2021		2024-08-13
		11	Low temperature stability	Test method for the storage stability at low temperature of pesticides GB/T 19137-2003		2024-08-13
		12	Acetone insoluble substance	Test method of in acetone material insoluble for pesticides GB/T 19138-2003		2024-08-13
		13	Free Acid (acidity) or Alkali	Testing method of acidity(alkalinity) for pesticides—Indicator method GB/T 28135-2011		2024-08-13
				Pesticides Test Methods for Free Acid or Alkali CIPAC MT 31		2024-08-13
		14	the Water insoluble substance	Testing method of material insoluble in water for pesticides GB/T 28136-2011		2024-08-13
				Test method for the Water insoluble substance of pesticides CIPAC F 卷 MT 9		2024-08-13
		15	the Lasting vesicular nature	Testing method of persistent foaming for pesticides GB/T 28137-2011		2024-08-13
				Test method for the Lasting vesicular nature of pesticides CIPAC F 卷 MT 47		2024-08-13



No. CNAS L0128

第 76 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		16	dustiness	Testing method of dustiness for granular pesticide produce GB/T 30360-2013		2024-08-13
		17	the Dry weightlessness	Testing method of loss in weight for pesticides GB/T 30361-2013 Test method for the Dry weightlessness of pesticides CIPAC F 卷 MT 17		2024-08-13
		18	pourability	Testing method of pourability for pesticides GB/T 31737-2015		2024-08-13
		19	dispersibility	Testing method of dispersibility for pesticides GB/T 32775-2016		2024-08-13
		20	density	Test method of density for pesticides GB/T 32776-2016		2024-08-13
		21	degree of dissolution and solution stability	Test method of degree of dissolution and solution stability for pesticides GB/T 32777-2016		2024-08-13
		22	banned and restricted pesticides	Qualitative and quantitative determination for banned and restricted pesticides NY/T 2990-2016		2024-08-13
		23	Seven insect repellents such as DEET and DEET	Determination of 7 insect repellents including diethyltoluamide , ethyl butylacetylaminopropionate in mosquito repellent products T/CPCIF 0043-2020		2024-08-13
		24	Supersuspended	Pesticides Test Methods for Supersuspended of Water dispersible powder CIPAC MT 15		2024-08-13
		25	the dilution stability	Test method for the Dilution stability of pesticides CIPAC F 卷 MT 20		2024-08-13
		26	Emulsion Performance of EC	Pesticides Emulsion Performance of EC CIPAC MT 36		2024-08-13
		27	the Screen analysis	Test method for the Screen analysis of pesticides CIPAC F 卷 MT 59		2024-08-13
		28	the Drifts away the phenol	Test method for the Drifts away the phenol of pesticides CIPAC F 卷 MT 69		2024-08-13



No. CNAS L0128

第 77 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		29	the Spontaneous dispersive	Test method for the Spontaneous dispersive of pesticides CIPAC F 卷 MT 160		2024-08-13
		30	Dispersion	Pesticides Test Methods for Dispersion of Water Dispersible Granule CIPAC MT 174		2024-08-13
		31	smoke and dust of mosquito coil incense	Domestic sanitary insecticide--Test method of smoke dust GB/T 28015-2011		2024-08-13
2	Copper sulfate		All Parameters	Copper sulfate (For crops use) GB 437-2009		2024-08-13
3	Dichlorvos emulsifiable concentrates		Part of Parameters	Dichlorvos emulsifiable concentrates GB 2548-2008	Except for:pesticide effect、Toxicity	2024-08-13
4	Methomyl emulsifiable concentrates		All Parameters	Methomyl emulsifiable concentrates GB 23557-2009		2024-08-13
5	Acephate Emulsifiable concentrates		All Parameters	Acephate Emulsifiable concentrates GB 28157-2011		2024-08-13
6	20% fenvalerate emulsifiable concentrates		All Parameters	20% fenvalerate emulsifiable concentrates GB/T 6695-1998		2024-08-13
7	Chlorothalonil wettable powders		All Parameters	Chlorothalonil wettable powders GB/T 9552-2017		2024-08-13
8	Jiangangmycin aqueous solution		All Parameters	Jiangangmycin aqueous solution GB/T 9553-2017		2024-08-13



No. CNAS L0128

第 78 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
9	40%Phoxim emulsifiable concentrates		All Parameters	40%Phoxim emulsifiable concentrates GB/T 9557-2008		2024-08-13
10	Carbendazim technical material		All Parameters	Carbendazim technical material GB/T 10501-2016		2024-08-13
11	Gyphosate technical		All Parameters	Gyphosate acid technical material GB/T 12686-2017		2024-08-13
12	Gibberellins technical		All Parameters	Gibberellic acid technical material GB/T 15955-2011		2024-08-13
13	Chlorothalonil aqueous suspension concentrates		All Parameters	Chlorothalonil aqueous suspension concentrate GB/T 18171-2017		2024-08-13
14	Domestic sanitary insecticide - Mosquito coil incense		Part of items	Domestic sanitary insecticide -Mosquito coils GB/T 18416-2017	Except for: pesticide effect, toxicology	2024-08-13
15	Domestic sanitary insecticide - Electrothermal mosquito tablet incense		Part of items	Domestic sanitary insecticide -Electrothermal vaporizing mats GB/T 18417-2017	Except for: pesticide effect, toxicology	2024-08-13
16	Domestic sanitary insecticide - Electrothermal mosquito		Part of items	Domestic sanitary insecticide -Electrothermal vaporizing liquid GB/T 18418-2017	Except for: structure and size, pesticide	2024-08-13



No. CNAS L0128

第 79 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	liquid incense				effect, electric heater, toxicology	
17	Domestic sanitary insecticide Spray insecticide		Part of items	Domestic sanitary insecticidal-Aerosols GB/T 18419-2017	Except for: pesticide effect, toxicology , Methanol , Net weight	2024-08-13
18	Abamectin emulsifiable concentrates		All Parameters	Abamectin emulsifiable concentrates GB/T 19337-2017		2024-08-13
19	Chlorpyrifos emulsifiable concentrates		All Parameters	Chlorpyrifos emulsifiable concentrates GB/T 19605-2017		2024-08-13
20	10% Tribenuron- methyl wetable powders		All Parameters	10% Tribenuron-methyl wettable powders GB/T 20680-2006		2024-08-13
21	Glyphosate Aqueous solution		All Parameters	Glyphosate Aqueous solution GB/T 20684-2017		2024-08-13
22	Glyphosate Soluble powders		All Parameters	Glyphosate Soluble powders GB/T 20686-2017		2024-08-13



No. CNAS L0128

第 80 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
23	Acetochlor emulsifiable concentrates		All Parameters	Acetochlor emulsifiable concentrates GB/T 20692-2006		2024-08-13
24	13%MCPA sodium aqueous solution		All Parameters	13%MCPA-Na aqueous solution GB/T 20697-2006		2024-08-13
25	MCPA sodium		All Parameters	56%MCPA-Na water soluble powders GB/T 20698-2006		2024-08-13
26	Pyrazosulfuron-ethyl wettable powders		All Parameters	Pyrazosulfuron-ethyl wettable powders GB/T 22170-2008		2024-08-13
27	15%Paclobutrazol wettable powders		All Parameters	15%Paclobutrazol wettable powders GB/T 22171-2008		2024-08-13
28	Paclobutrazol technical		All Parameters	Paclobutrazol technical GB/T 22172-2008		2024-08-13
29	Pendimethalin emulsifiable concentrates		All Parameters	Pendimethalin emulsifiable concentrates GB/T 22176-2008		2024-08-13
30	2,4 -D butyl emulsifiable concentrates		All Parameters	2,4 -D butyl emulsifiable concentrates GB/T 22601-2008		2024-08-13
31	Tebuconazole technical		All Parameters	Tebuconazole technical GB/T 22602-2008		2024-08-13
32	Tebuconazole emulsion, oil in water		All Parameters	Tebuconazole emulsion, oil in water GB/T 22604-2008		2024-08-13
33	Tebuconazole emulsifiable		All Parameters	Tebuconazole emulsifiable concentrates GB/T 22605-2008		2024-08-13



No. CNAS L0128

第 81 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	concentrates					
34	Bifenthrin emulsifiable concentrates		All Parameters	Bifenthrin emulsifiable concentrates GB/T 22620-2008		2024-08-13
35	Thifensulfuron-methyl wettable powders		All Parameters	Thifensulfuron-methyl wettable powders GB/T 23548-2009		2024-08-13
36	Propiconazole emulsifiable concentrates		All Parameters	Propiconazole emulsifiable concentrates GB/T 23549-2021		2024-08-13
37	Thiophanate-methyl wettable powders		All Parameters	Thiophanate-methyl wettable powders GB/T 23552-2009		2024-08-13
38	Ethephon aqueous solution		All Parameters	40% Ethephon aqueous solution GB/T 23554-2009		2024-08-13
39	25%buprofezin wettable powders		All Parameters	25%buprofezin wettable powders GB/T 23555-2009		2024-08-13
40	Buprofezin emulsifiable concentrates		All Parameters	Buprofezin emulsifiable concentrates GB/T 23556-2009		2024-08-13
41	ensulfuron-methyl wettable powders		All Parameters	ensulfuron-methyl wettable powders GB/T 23558-2009		2024-08-13
42	Thiophanate-		All Parameters	Thiophanate-methyl technical GB/T 24755-2009		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	methyl technical					
43	Imidacloprid technical		All Parameters	Imidacloprid technical material GB/T 28126-2011		2024-08-13
44	Imidacloprid Micro-Emulsion		All Parameters	Imidacloprid Micro-Emulsion GB/T 28132-2011		2024-08-13
45	Chlortoluron wettable powders		All Parameters	Chlortoluron wettable powders GB/T 28133-2011		2024-08-13
46	70% Imidacloprid water dispersible granule		All Parameters	70% Imidacloprid water dispersible granule GB/T 28139-2011		2024-08-13
47	75% Acephate soluble powder		All Parameters	75% Acephate soluble powders GB/T 28140-2011		2024-08-13
48	Imidacloprid soluble concentrate		All Parameters	Imidacloprid soluble concentrate GB/T 28141-2011		2024-08-13
49	Imidacloprid emulsifiable concentrates		All Parameters	Imidacloprid emulsifiable concentrates GB/T 28143-2011		2024-08-13
50	Gibberellins soluble powder		All Parameters	Gibberellic acid water soluble powders GB/T 28145-2011		2024-08-13
51	3%Gibberellin s emulsifiable concentrates		All Parameters	3% Gibberellic acid emulsifiable concentrates GB/T 28146-2011		2024-08-13
52	Pyridaben wettable		All Parameters	Pyridaben wettable powders GB/T 28147-2011		2024-08-13



No. CNAS L0128

第 83 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	powders					
53	Pyridaben emulsifiable concentrates		All Parameters	Pyridaben emulsifiable concentrates GB/T 28148-2011		2024-08-13
54	Chlorsulfuron wettable powders		All Parameters	Chlorsulfuron wettable powders GB/T 28149-2011		2024-08-13
55	Chlorsulfuron water dispersible granule		All Parameters	Chlorsulfuron water dispersible granules GB/T 28150-2011		2024-08-13
56	Pyrimethanil wettable powders		All Parameters	Pyrimethanil wettable powders GB/T 28151-2011		2024-08-13
57	Pyrimethanil suspension concentrate		All Parameters	Pyrimethanil aqueous suspension concentrates GB/T 28152-2011		2024-08-13
58	Monosultap soluble powder		All Parameters	Thiosultap-monosodium water soluble powders GB/T 28153-2011		2024-08-13
59	Fluoroglycofen-ethyl emulsifiable concentrates		All Parameters	Fluoroglycofen-ethyl emulsifiable concentrates GB/T 28156-2011		2024-08-13
60	Deltamethrin emulsifiable concentrates		All Parameters	Deltamethrin emulsifiable concentrates GB/T 29386-2012		2024-08-13
61	Chloryrifos granule		All Parameters	Chloryrifos granule GB/T 34771-2017		2024-08-13
62	Chloryrifos		All Parameters	Chloryrifos emulsion oil in water GB/T 34772-2017		2024-08-13

No. CNAS L0128

第 84 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	emulsion oil in water					
63	Chlorpyrifos mirco-emulsion		All Parameters	Chlorpyrifos mirco-emulsion GB/T 34773-2017		2024-08-13
64	Metalaxyl powders		All Parameters	Metalaxyl powders HG/T 2207-1991(2009)		2024-08-13
65	Metalaxyl wettable powders		All Parameters	Metalaxyl wettable powders HG/T 2208-2015		2024-08-13
66	Triazophos emulsifiable concentrates		All Parameters	Triazophos emulsifiable concentrates HG/T 2847-1997		2024-08-13
67	Quinclorac wettable powders		All Parameters	Quinclorac wettable powders HG/T 2849-2016		2024-08-13
68	20%Isoprocarb emulsifiable concentrates		All Parameters	20%Isoprocarb emulsifiable concentrate HG/T 2854-1997		2024-08-13
69	Carbendazim aqueous suspension concentrates		All Parameters	Carbendazim aqueous suspension concentrates HG/T 2858-2016		2024-08-13
70	Carbendazim wettable powders		All Parameters	Carbendazim wettable powders HG/T 3290-2016		2024-08-13
71	Triadimefon technical		All Parameters	Triadimefon technical material HG/T 3293-2017		2024-08-13
72	20%Triadimefon on		All Parameters	20%Triadimefon Emulsifiable Concentratrates HG/T 3294-2017		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Emulsifiable Concentrates					
73	Alachlor emulsifiable concentrates		All Parameters	Alachlor emulsifiable concentrates HG/T 3299-2002(2009)		2024-08-13
74	Beta-cypermethrin technical		All Parameters	Beta-cypermethrin technical material HG/T 3629-2017		2024-08-13
75	Beta-cypermethrin technical concentrates		All Parameters	Beta-cypermethrin technical concentrates HG/T 3630-2017		2024-08-13
76	Beta-cypermethrin emulsifiable concentrates		All Parameters	Beta-cypermethrin emulsifiable concentrates HG/T 3631-2017		2024-08-13
77	Chlorimuron-ethyl wettable powders		All Parameters	Chlorimuron-ethyl wettable powders HG/T 3718-2003(2009)		2024-08-13
78	acetamiprid technical		All Parameters	acetamiprid technical material HG/T 3755-2016		2024-08-13
79	acetamiprid emulsifiable concentrates		All Parameters	acetamiprid emulsifiable concentrates HG/T 3756-2016		2024-08-13
80	thiram wettable powders		All Parameters	thiram wettable powders HG/T 3758-2004		2024-08-13
81	Quizalofop-p-ethyl emulsifiable		All Parameters	Myclobutanil emulsifiable concentrates HG/T 3763-2004		2024-08-13



No. CNAS L0128

第 86 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	concentrates					
82	propargite technical		All Parameters	propargite technical material HG/T 3765-2017		2024-08-13
83	propargite emulsifiable concentrates		All Parameters	propargite emulsifiable concentrates HG/T 3766-2017		2024-08-13
84	Proisochlor Atrazine Aqueous suspo-emulsion		All Parameters	Proisochlor Atrazine Aqueous suspo-emulsion HG/T 3885-2006		2024-08-13
85	Abamectin and Beta-Cypermethrin emulsifiable concentrates		All Parameters	Abamectin and Beta-Cypermethrin emulsifiable concentrates HG/T 3887-2006		2024-08-13
86	Difenoconazole technical material		All Parameters	Difenoconazole emulsifiable concentrates HG/T 4461-2012		2024-08-13
87	Limit of harmful solvents of emulsifiable concentrate pesticide		All Parameters	Limit of harmful solvents of emulsifiable concentrate pesticide HG/T 4576-2013		2024-08-13
88	Brassin emulsifiable concentrate		All Parameters	Brassin emulsifiable concentrate HG/T 4922-2016		2024-08-13
89	Brassin water		All Parameters	Brassin water soluble power HG/T 4923-2016		2024-08-13



No. CNAS L0128

第 87 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	soluble power					
90	Brassin aqueous solution		All Parameters	Brassin aqueous solution HG/T 4924-2016		2024-08-13
91	Acetamiprid water soluble powder		All Parameters	Acetamiprid water soluble powder HG/T 5117-2016		2024-08-13
92	Acetamiprid soluble concentrate		All Parameters	Acetamiprid soluble concentrate HG/T 5118-2016		2024-08-13
93	Acetamiprid micro-emulsion		All Parameters	Acetamiprid micro-emulsion HG/T 5120-2016		2024-08-13
94	Glufosnate-ammonium aqueous solution		All Parameters	Glufosnate-ammonium aqueous solution HG/T 5129-2016		2024-08-13
95	Repellent floral water		part of Parameters	Repellent floral water QB/T 4147-2019	Except for: Toxicology, efficacy, Net content	2024-08-13
96	Domestic sanitary insecticide		part of Parameters	Domestic sanitary insecticide -Cockroach bait QB/T 4148-2019	Except for: Toxicology, efficacy and net content	2024-08-13



No. CNAS L0128

第 88 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
97	Domestic sanitary insecticide		part of Parameters	Domestic sanitary insecticide - Cockroach coil QB/T 4150-2019	Except for: Toxicology, efficacy	2024-08-13
98	Domestic sanitary insecticide		part of Parameters	Domestic sanitary insecticide - Cockroach bait gel QB/T 4149-2019	Except for: Toxicology, efficacy and net content	2024-08-13
99	Domestic sanitary insecticide		Part of Parameters	General security technical specification for domestic sanitary insecticide GB 24330-2020	Except for: Pesticide effect, Toxicity, net content	2024-08-13
五、Chemical reagent						
1	chemical reagent	1	colour (in HAZEN units)	chemical reagent general method for the measurement of colour (in HAZEN units) GB/T 605-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				chemical reagent general method for the measurement of colour (in HAZEN units) GB/T 605-2006		2024-08-13
		2	water (Karl Fischer method)	chemical reagent general method for the determination of water (Karl Fischer method) GB/T 606-2003		2024-08-13

No. CNAS L0128

第 89 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	total nitrogen	chemical reagent general method for the determination of total nitrogen GB/T 609-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				chemical reagent general method for the determination of total nitrogen GB/T 609-2006	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				chemical reagent general method for the determination of total nitrogen GB/T 609-2018		2024-08-13
		4	arsenic	chemical reagent -general method for the determination of arsenic GB/T 610.1-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				chemical reagent -general method for the determination of arsenic GB/T 610.2-1988	Used only for product	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chemical reagent -general method for the determination of arsenic GB/T 610-2008	standards in which the method are dated normative ly referenced	2024-08-13
				chemical reagent general method for the determination of density GB/T 611-1988	Used only for product standards in which the method are dated normative ly referenced	2024-08-13
		5	density	chemical reagent general method for the determination of density GB/T 611-2006	Used only for product standards in which the method are dated normative ly referenced	2024-08-13
				chemical reagent general method for the determination of density GB/T 611-2021	Except for: Wechsler	2024-08-13



No. CNAS L0128

第 91 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					balance method	
		6	specific optical rotation	chemical reagent general method for the determination of specific optical rotation GB/T 613-2007		2024-08-13
		7	refractive index	chemical reagent general method for the determination of refractive index GB/T 614-2006	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Chemical reagent—General method for the determination of refractive index GB/T 614-2021		2024-08-13
		8	boiling point	chemical reagent general method for the determination of boiling point GB/T 616-2006		2024-08-13
		9	melting range	chemical reagent general method for the determination of melting range GB/T 617-2006		2024-08-13
		10	crystallizing point	chemical reagent general method for the determination of crystallizing point GB/T 618-2006		2024-08-13
		11	absorption value	chemical reagent general rules for the molecular absorption spectrophotometry (ultraviolet and visible) GB/T 9721-2006		2024-08-13
		12	organic matter content	chemical reagent general rules for the gas chromatography GB/T 9722-2006	Used only for product standards in which the method are dated normatively	2024-08-13



No. CNAS L0128

第 92 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					y referenced	
				chemical reagent-general rules for the gas chromatography GB/T 9722-2023		2024-08-13
				chemical reagent general rules for the gas chromatography GB/T 9722-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		13	metal ions	chemical reagent general rules for flame atomic absorption spectrometry GB/T9723-2007		2024-08-13
				chemical reagent general method for the determination of metals by solvent extraction followed by AAS GB/T 10726-2007		2024-08-13
				Chemical reagent--General rules for inductively coupled plasma atomic emission spectrometry GB/T 23942-2009	accredit only for: Phosphoric acid, sulfuric acid, nitric acid, copper sulfate, barium carbonate, hydrogen peroxide,	2024-08-13



在线扫码获取验证

No. CNAS L0128

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					zinc oxide, zinc chloride, sodium hydroxide, nickel chloride, hydrochloric acid, zinc sulfate and cobalt chloride, Metal ions in ammonium ferric sulfate	
				chemical reagent general rules for flame atomic absorption spectrometry GB/T9723-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		14	pH	chemical reagent general rules for the determination of pH GB/T 9724-1988	Used only for product standards in which	2024-08-13



No. CNAS L0128

第 94 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				chemical reagent general rules for the determination of pH GB/T 9724-2007	the method are dated normatively referenced	2024-08-13
		15	content test by potentiometric titration	chemical reagent general rules for potentiometric titration GB/T 9725-2007		2024-08-13
		16	permanganate-reducing substances	chemical reagent general rules for the determination of permanganate-reducing substances GB/T 9726-2007		2024-08-13
		17	phosphate	chemical reagent general method for the determination of phosphate GB/T 9727-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				chemical reagent general method for the determination of phosphate GB/T 9727-2007		2024-08-13
		18	suiphate	chemical reagent general method for the determination of suiphate GB/T 9728-2007		2024-08-13
				chemical reagent general method for the determination of suiphate GB/T 9728-1988	Used only for product standards in which the method	2024-08-13



No. CNAS L0128

第 95 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	chloride	chemical reagent general method for the determination of chloride GB/T 9729-2007	are dated normatively referenced	2024-08-13
				chemical reagent general method for the determination of chloride GB/T 9729-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		20	sulphur compounds	chemical reagent general method for the determination of sulphur compounds GB/T 9731-2007		2024-08-13
		21	ammonium	chemical reagent general method for the determination of ammonium GB/T 9732-2007		2024-08-13
		22	carbonyl compounds	chemical reagent -general method for the determination of carbonyl compounds GB/T 9733-2008		2024-08-13
				chemical reagent -general method for the determination of carbonyl compounds GB/T 9733-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 96 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	aluminium	chemical reagent -general method for the determination of aluminium GB/T 9734-2008		2024-08-13
		24	heavy metals	chemical reagent -general method for the determination of heavy metals GB/T 9735-2008		2024-08-13
				chemical reagent -general method for the determination of heavy metals GB/T 9735-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				chemical reagent- general method for the determination of acidity and alaliniy GB/T 9736-2008		2024-08-13
		25	acidity and alaliniy	chemical reagent- general method for the determination of acidity and alaliniy GB/T 9736-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				chemical reagent general rules for the measurement of readily carbonizable substances GB/T 9737-2008		2024-08-13
		26	readily carbonizable substances	chemical reagent general rules for the measurement of readily carbonizable substances GB/T 9737-1988	Used only for product standards in which	2024-08-13



No. CNAS L0128

第 97 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the method are dated normatively referenced	
		27	water insoluble matter	chemical reagent-general method for the determination of water insoluble matter GB/T 9738-2008		2024-08-13
				chemical reagent-general method for the determination of water insoluble matter GB/T 9738-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		28	iron	chemical reagent general method for the determination of iron GB/T 9739-2006		2024-08-13
				chemical reagent general method for the determination of iron GB/T 9739-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		29	dry residue after evaporation	chemical reagent -general method for the determination of dry residue after evaporation GB/T 9740-2008		2024-08-13
				chemical reagent -general method for the determination of dry	Used only	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				residue after evaporation GB/T 9740-1988	for product standards in which the method are dated normatively referenced	
		30	residue after ignition	chemical reagent general method for the determination of residue after ignition GB/T 9741-2008		2024-08-13
				chemical reagent general method for the determination of residue after ignition GB/T 9741-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		31	silicate	chemical reagent -general method for the determination of silicate GB/T 9742-2008		2024-08-13
				chemical reagent -general method for the determination of silicate GB/T 9742-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 99 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		32	aluminium	chemical reagent -general method for the determination of aluminium GB/T 9734-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		33	distillation range	Chemical reagent-General method for the determination of distillation range GB/T 615-2006&Amendment 1-2009		2024-08-13
		34	PH discoloration domain	Chemical reagent--General method for the determination of pH ranges corresponding the colour transition of acid-base indicators HG/T 4015-2008(2017)		2024-08-13
		35	Clarity test	chemical reagent standard of clear liquor, made from glass dust, and standard of transparence HG/T 3-1168-78	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		36	chemical reagent standard of clear liquor, made from glass dust, and standard of transparence	chemical reagent standard of clear liquor, made from glass dust, and standard of transparence HG/T 3484-1999		2024-08-13
2	Chemical		All parameters	Chemical reagent Hydrofluoric acid GB/T 620-2011		2024-08-13



No. CNAS L0128

第 100 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	reagent Hydrofluoric acid					
3	Chemical reagent Hydrobromic acid		All items	Chemical reagent Hydrobromic acid GB/T 621-2015		2024-08-13
4	Chemical reagent Hydrochloric acid		All items	Chemical reagent Hydrochloric acid GB/T 622-2006		2024-08-13
5	Chemical reagent Perchloric acid		Part of items	Chemical reagent Perchloric acid GB/T 623-2011	Except for: lead and copper	2024-08-13
6	Chemical reagent Sulfuric acid		Part of items	Chemical reagent Sulfuric acid GB/T 625-2007	Except for: Anodic stripping voltammetry of copper and lead	2024-08-13
7	Chemical reagent Nitric acid		All items	Chemical reagent Nitric acid GB/T 626-2006		2024-08-13
8	Chemical reagent Boric acid		All items	Chemical reagent Boric acid GB/T 628-2011		2024-08-13
9	Chemical reagent Sodium		All items	Chemical reagent Sodium hydroxide GB/T 629-1997		2024-08-13



No. CNAS L0128

第 101 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	hydroxide					
10	Chemical reagent Ammonia solution(25%)		All items	Chemical reagent Ammonia solution(25%) GB/T 631-2007		2024-08-13
11	Chemical reagent Disodium tetraborate decahydrate		All items	Chemical reagent Disodium tetraborate decahydrate GB/T 632-2008		2024-08-13
12	Chemical reagent Sodium nitrite		All items	Chemical reagent Sodium nitrite GB/T 633-1994		2024-08-13
13	Chemical reagent Sodium nitrate		Part of items	Chemical reagent Sodium nitrate GB/T 636-2011	Except for: Sodium nitrate content	2024-08-13
14	Chemical reagent Sodium thiosulfate pentahydrate		All items	Chemical reagent Sodium thiosulfate pentahydrate GB/T 637-2006		2024-08-13
15	Chemical reagent—Stannous chloride dihydrate		All items	Chemical reagent—Stannous chloride dihydrate GB/T 638-2018		2024-08-13
16	Chemical reagent		All items	Chemical reagent Sodium carbonate, anhydrate GB/T 639-2008		2024-08-13



No. CNAS L0128

第 102 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Sodium carbonate, anhydrate					
17	Chemical reagent Sodium hydrogen carbonate		All items	Chemical reagent Sodium hydrogen carbonate GB/T 640-1997		2024-08-13
18	Chemical reagent Potassium peroxydisulfate		All items	Chemical reagent Potassium peroxydisulfate GB/T 641-2011		2024-08-13
19	Chemical reagent Potassium dichromate		All items	Chemical reagent Potassium dichromate GB/T 642-1999		2024-08-13
20	Chemical reagent Potassium permanganate		All items	Chemical reagent Potassium permanganate GB/T 643-2008		2024-08-13
21	Chemical reagent Potassium hexacyanoferrate(III)		All items	Chemical reagent Potassium hexacyanoferrate(III) GB/T 644-2011		2024-08-13
22	Chemical reagent Potassium chlorate		All items	Chemical reagent Potassium chlorate GB/T 645-2011		2024-08-13



No. CNAS L0128

第 103 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
23	Chemical reagent Potassium chloride		All items	Chemical reagent Potassium chloride GB/T 646-2011		2024-08-13
24	Chemical reagent Potassium nitrate		Part of items	Chemical reagent Potassium nitrate GB/T 647-2011	Except for: Potassium nitrate content	2024-08-13
25	Chemical reagent Potassium thiocyanate		All items	Chemical reagent Potassium thiocyanate GB/T 648-2011		2024-08-13
26	Chemical reagent Potassium bromate		All items	Chemical reagent Potassium bromate GB/T 650-2015		2024-08-13
27	Chemical reagent Potassium iodate		All items	Chemical reagent Potassium iodate GB/T 651-2011		2024-08-13
28	Chemical reagent Barium chloride dihydrate		All items	Chemical reagent Barium chloride dihydrate GB/T 652-2003		2024-08-13
29	Chemical reagent Barium nitrate		All items	Chemical reagent Barium nitrate GB/T 653-2011		2024-08-13



No. CNAS L0128

第 104 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
30	Chemical reagent Barium carbonate		All items	Chemical reagent Barium carbonate GB/T 654-2011		2024-08-13
31	Chemical reagent Ammonium persulfate		All items	Chemical reagent Ammonium persulfate GB/T 655-2011		2024-08-13
32	Chemical reagent Ammonium dichromate		All items	Chemical reagent Ammonium dichromate GB/T 656-2003		2024-08-13
33	Chemical reagent Hexaammonium heptamolybdate tetrahydrate		All items	Chemical reagent Hexaammonium heptamolybdate tetrahydrate GB/T 657-2011		2024-08-13
34	Chemical reagent Ammonium chloride		All items	Chemical reagent Ammonium chloride GB/T 658-2006		2024-08-13
35	Chemical reagent Ammonium nitrate		All items	Chemical reagent Ammonium nitrate GB/T 659-2011		2024-08-13
36	Chemical reagent Ammonium thiocyanate		All items	Chemical reagent Ammonium thiocyanate GB/T 660-2015		2024-08-13



No. CNAS L0128

第 105 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
37	Chemical reagent Ammonium iron (II) sulfate hexahydrate		All items	Chemical reagent Ammonium iron (II) sulfate hexahydrate GB/T 661-2011		2024-08-13
38	Chemical reagent Iron (II) sulfate hexahydrate		All items	Chemical reagent Iron (II) sulfate hexahydrate GB/T 664-2011		2024-08-13
39	Chemical reagent Copper (II) sulfate pentahydrate		All items	Chemical reagent Copper (II) sulfate pentahydrate GB/T 665-2007		2024-08-13
40	Chemical reagent Zinc sulfate heptahydrate		All items	Chemical reagent Zinc sulfate heptahydrate GB/T 666-2011		2024-08-13
41	Chemical reagent Silver nitrate		All items	Chemical reagent Silver nitrate GB/T 670-2007		2024-08-13
42	Chemical reagent Magnesium sulfate heptahydrate		All items	Chemical reagent Magnesium sulfate heptahydrate GB/T 671-1998		2024-08-13
43	Chemical reagent Magnesium		All items	Chemical reagent Magnesium chlorid hexahydrate GB/T 672-2006		2024-08-13



No. CNAS L0128

第 106 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	chlorid hexahydrate					
44	Chemical reagent Iodine		All items	Chemical reagent Iodine GB/T 675-2011		2024-08-13
45	Chemical reagent Acetic acid		All items	Chemical reagent Acetic acid GB/T 676-2007		2024-08-13
46	Chemical reagent Acetic anhydride		All items	Chemical reagent Acetic anhydride GB/T 677-2011		2024-08-13
47	Chemical reagent Ethanol anhydrous		All Parameters	Chemical reagent Ethanol anhydrous GB/T 678-2023		2024-08-13
48	Chemical reagent Ethanol(95%)		All items	Chemical reagent Ethanol(95%) GB/T 679-2002		2024-08-13
49	Chemical reagent Chloroform		All items	Chemical reagent Chloroform GB/T 682-2002		2024-08-13
50	Chemical reagent Methanol		All items	Chemical reagent Methanol GB/T 683-2006		2024-08-13
51	Chemical reagent Toluene		All Parameters	Chemical reagent Toluene GB/T 684-2023		2024-08-13
52	Chemical reagent		All items	Chemical reagent Formaldehyde solution GB/T 685-2013		2024-08-13



No. CNAS L0128

第 107 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Formaldehyde solution					
53	Chemical reagent Acetone		All Parameters	Chemical reagent Acetone GB/T 686-2023		2024-08-13
54	Chemical reagent Glycerol		All items	Chemical reagent Glycerol GB/T 687-2011		2024-08-13
55	Chemical reagent Carbon tetrachloride		All items	Chemical reagent Carbon tetrachloride GB/T 688-2011		2024-08-13
56	Chemical reagent Pyridine		All items	Chemical reagent Pyridine GB/T 689-1998		2024-08-13
57	Chemical reagent Benzene		All items	Chemical reagent Benzene GB/T 690-2008		2024-08-13
58	Chemical reagent aniline		All items	Chemical reagent aniline GB/T 691-2012		2024-08-13
59	Chemical reagent Urea		All items	Chemical reagent Urea GB/T 696-2008		2024-08-13
60	Chemical reagent Disodium hydrogen phosphate dodecahydrate		All items	Chemical reagent Disodium hydrogen phosphate dodecahydrate GB/T 1263-2006		2024-08-13
61	Chemical reagent		Part of items	Chemical reagent Sodium fluoride GB/T 1264-1997	Except for:	2024-08-13



No. CNAS L0128

第 108 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Sodium fluoride				Sodium fluoride content	
62	Chemical reagent Sodium Bromide		All items	Chemical reagent Sodium Bromide GB/T 1265-2003		2024-08-13
63	Chemical reagent Sodium chloride		All items	Chemical reagent Sodium chloride GB/T 1266-2006		2024-08-13
64	chemical reagent sodium dihydrogen phosphate, dihydrate		All items	chemical reagent sodium dihydrogen phosphate, dihydrate GB/T 1267-2011		2024-08-13
65	Chemical reagent Sodium thiocyanate		All items	Chemical reagent Sodium thiocyanate GB/T 1268-1998		2024-08-13
66	Chemical reagent Potassium fluoride dihydrate		Part of items	Chemical reagent Potassium fluoride dihydrate GB/T 1271-2011	Except for: Potassium fluoride dihydrate content	2024-08-13
67	Chemical reagent Potassium iodide		All items	Chemical reagent Potassium iodide GB/T 1272-2007		2024-08-13



No. CNAS L0128

第 109 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
68	Chemical reagent Potassium hexacyaneferrate (Ⅱ) trihydrate		All items	Chemical reagent Potassium hexacyaneferrate (Ⅱ) trihydrate GB/T 1273-2008		2024-08-13
69	Chemical reagent Potassium dihydrogen phosphate		All items	Chemical reagent Potassium dihydrogen phosphate GB/T 1274-2011		2024-08-13
70	Chemical reagent Ammonium fluoride		All items	Chemical reagent Ammonium fluoride GB/T 1276-1999		2024-08-13
71	Chemical reagent Ammonium hydrogen difluoride		All items	Chemical reagent Ammonium hydrogen difluoride GB/T 1278-1994		2024-08-13
72	Chemical reagent Ammonium iron (Ⅲ) sulfate dodecahydrate		All items	Chemical reagent Ammonium iron (Ⅲ) sulfate dodecahydrate GB/T 1279-2008		2024-08-13
73	Chemical reagent Bromine		All items	Chemical reagent Bromine GB/T 1281-2011		2024-08-13



No. CNAS L0128

第 110 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
74	Chemical reagent Phosphoric acid		All items	Chemical reagent Phosphoric acid GB/T 1282-2013		2024-08-13
75	Chemical reagent Cadmium chloride		All items	Chemical reagent Cadmium chloride GB/T 1285-1994		2024-08-13
76	Chemical reagent Sodium oxalate		Part of Parameters	Chemical reagent Sodium oxalate GB/T 1289-2022	Mg、K、Ca、Fe Except for icp-aes method	2024-08-13
77	Chemical reagent Potassium hydrogen phthalate		All items	Chemical reagent Potassium hydrogen phthalate GB/T 1291-2008		2024-08-13
78	Chemical reagent Ammonium acetate		All items	Chemical reagent Ammonium acetate GB/T 1292-2008		2024-08-13
79	Chemical reagent L (+) -Tartaric acid		All items	Chemical reagent L (+) -Tartaric acid GB/T 1294-2008		2024-08-13
80	Chemical reagent Ammonium sulfate		All items	Chemical reagent Ammonium sulfate GB/T 1396-2015		2024-08-13



No. CNAS L0128

第 111 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
81	Chemical reagent Potassium carbonate		All items	Chemical reagent Potassium carbonate GB/T 1397-2015		2024-08-13
82	Chemical reagent Hexamethylenetetramine		All items	Chemical reagent Hexamethylenetetramine GB/T 1400-2014		2024-08-13
83	Chemical reagent Zinc		All items	Chemical reagent Zinc GB/T 2304-2008		2024-08-13
84	Chemical reagent Phosphorus(V) oxide		All items	Chemical reagent Phosphorus(V) oxide GB/T 2305-2000		2024-08-13
85	Chemical reagent Potassium hydroxide		All items	Chemical reagent Potassium hydroxide GB/T 2306-2008		2024-08-13
86	Chemical reagent Hydrogen peroxide 30%		All items	Chemical reagent Hydrogen peroxide 30% GB/T 6684-2002		2024-08-13
87	Chemical reagent Hydroxylammonium chloride		All items	Chemical reagent Hydroxylammonium chloride GB/T 6685-2007		2024-08-13
88	Chemical reagent Oxalic acid dihydrate		All items	Chemical reagent Oxalic acid dihydrate GB/T 9854-2008		2024-08-13



No. CNAS L0128

第 112 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
89	Chemical reagent Citric acid monohydrate		All items	Chemical reagent Citric acid monohydrate GB/T 9855-2008		2024-08-13
90	Chemical reagent 5-sulfosalic acid		All items	Chemical reagent 5-sulfosalic acid GB/T 10705-2008		2024-08-13
91	Chemical reagent Ethyl acetate		All items	Chemical reagent Ethyl acetate GB/T 12589-2007		2024-08-13
92	Chemical reagent n-Butanol		All items	Chemical reagent n-Butanol GB/T 12590-2008		2024-08-13
93	Chemical reagent Diethyl acetate		All items	Chemical reagent Diethyl acetate GB/T 12591-2002		2024-08-13
94	Chemical reagent cyclohexane		All items	Chemical reagent cyclohexane GB/T 14305-2015		2024-08-13
95	chemical reagent L-ascorbic acid		All items	chemical reagent L-ascorbic acid GB/T 15347-2015		2024-08-13
96	Chemical reagent Tributyl phosphate		All items	Chemical reagent Tributyl phosphate GB/T 15354-2011		2024-08-13
97	chemical reagent nickel chloride hexahydrate		All items	chemical reagent nickel chloride hexahydrate GB/T 15355-2008		2024-08-13



No. CNAS L0128

第 113 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
98	Chemical reagent Petroleum ether		Part of items	Chemical reagent Petroleum ether GB/T 15894-2008		2024-08-13
99	Chemical reagent Formic acid		All items	Chemical reagent Formic acid GB/T 15896-1995		2024-08-13
100	Chemical reagent Calcium carbonate		All items	Chemical reagent Calcium carbonate GB/T 15897-1995		2024-08-13
101	Chemical reagent Cobalt nitrate hexahydrate		All items	Chemical reagent Cobalt nitrate hexahydrate GB/T 15898-2013		2024-08-13
102	Chemical reagent Trisodium citrate dihydrate		All items	Chemical reagent Trisodium citrate dihydrate GB/T 16493-1996		2024-08-13
103	Chemical reagent xylene		All items	Chemical reagent xylene GB/T 16494-2013		2024-08-13
104	Chemical reagent N,N-dimeghylformamide		All items	Chemical reagent N,N- dimeghylformamide GB/T 17521-1998		2024-08-13
105	Chemical reagent Barium hydroxide		All items	Chemical reagent Barium hydroxide octahydrate HG/T 2629-2011		2024-08-13



No. CNAS L0128

第 114 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	octahydrate					
106	Chemical reagent Lead(Ⅱ) acetate trihydrate		All items	Chemical reagent Lead(Ⅱ) acetate trihydrate HG/T 2630-2010		2024-08-13
107	Chemical reagent Cobaltous sulfate heptahydrate		All items	Chemical reagent Cobaltous sulfate heptahydrate HG/T 2631-2005(2017)		2024-08-13
108	chemical reagent methyl red		All items	chemical reagent methyl red HG/T 2759-2011		2024-08-13
109	Chemical reagent Zinc chloride		All items	Chemical reagent Zinc chloride HG/T 2760-2011		2024-08-13
110	Chemical reagent Zinc oxide		All items	Chemical reagent Zinc oxide HG/T 2890-2011		2024-08-13
111	Chemical reagent Isoamyl alcohol (3-Methyl-1-butanol)		All items	Chemical reagent Isoamyl alcohol (3-Methyl-1-butanol) HG/T 2891-2011		2024-08-13
112	Chemical reagent Barium sulfate		All items	Chemical reagent Barium sulfate HG/T 3033-2011		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
113	chemical reagent devarda's alloy		All items	chemical reagent devarda's alloy HG/T 3438-2013		2024-08-13
114	Chemical reagent - Sodium dichromate dihydrate (sodium dichromate)		All items	Chemical reagent - Sodium dichromate dihydrate (sodium dichromate) HG/T 3439-2014		2024-08-13
115	Chemical reagent Potassium chromate		Part of items	Chemical reagent Potassium chromate HG/T 3440-2013	Except for: Chloride, sulfate	2024-08-13
116	Chemical reagent Potassium pyrophosphate		All items	Chemical reagent Potassium pyrophosphate HG/T 3441-2018		2024-08-13
117	Chemical reagent - Aluminium sulfate octadecahydrate (Aluminium sulfate)		All Parameters	Chemical reagent - Aluminium sulfate octadecahydrate (Aluminium sulfate) HG/T 3442-2014		2024-08-13
118	Chemical reagent - Copper (II) nitrate		All Parameters	Chemical reagent - Copper (II) nitrate trihydrate [Copper (II) nitrate] HG/T 3443-2014		2024-08-13



No. CNAS L0128

第 116 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	trihydrate [Copper (II) nitrate]					
119	Chemical reagent Chromium sesquioxide		All items	Chemical reagent Chromium sesquioxide HG/T 3444-2003(2015)		2024-08-13
120	Chemical reagent Ammonium metavanadate		All items	Chemical reagent Ammonium metavanadate HG/T 3445-2003(2015)		2024-08-13
121	Chemical reagent Auric chloride		All items	Chemical reagent Auric chloride HG/T 3446-2003(2015)		2024-08-13
122	Chemical reagent Nitric acid, fuming		All items	Chemical reagent Nitric acid, fuming HG/T 3447-2003(2015)		2024-08-13
123	chemical reagent nickel nitrate hexahydrate		All items	chemical reagent nickel nitrate hexahydrate HG/T 3448-2003		2024-08-13
124	chemical reagent methyl red		All items	chemical reagent methyl red HG/T 3449-2012		2024-08-13
125	Chemical reagent diacetyldioxime		All items	Chemical reagent diacetyldioxime HG/T 3450-1999(2010)		2024-08-13
126	Chemical reagent		All items	Chemical reagent Nitrobenzene HG/T 3451-2003(2015)		2024-08-13



No. CNAS L0128

第 117 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Nitrobenzene					
127	Chemical reagent 2, 4-dinitrophenylhydrazine		All items	Chemical reagent 2, 4-dinitrophenylhydrazine HG/T 3452-2000(2012)		2024-08-13
128	Chemical reagent Diammonium oxalate monohydrate		All items	Chemical reagent Diammonium oxalate monohydrate HG/T 3453-2012		2024-08-13
129	Chemical reagent thiourea		All items	Chemical reagent thiourea HG/T 3454-2013		2024-08-13
130	Chemical reagent cyclohexanone		All items	Chemical reagent cyclohexanone HG/T 3455-2014		2024-08-13
131	chemical reagent ninhydrin		All items	chemical reagent ninhydrin HG/T 3456-2000(2012)		2024-08-13
132	Chemical reagent Edetic acid		All items	Chemical reagent Edetic acid HG/T 3457-2003(2015)		2024-08-13
133	chemical reagent benzoic acid		All items	chemical reagent benzoic acid HG/T 3458-2000(2012)		2024-08-13
134	Chemical reagent Maleic anhydride		All items	Chemical reagent Maleic anhydride HG/T 3459-2003		2024-08-13



No. CNAS L0128

第 118 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
135	Chemical reagent Isoamyl acetate		All items	Chemical reagent Isoamyl acetate HG/T 3460-2003		2024-08-13
136	chemical reagent α -lactose		All items	chemical reagent α -lactose HG/T 3461-2012		2024-08-13
137	Chemical reagent sucrose		All items	Chemical reagent sucrose HG/T 3462-2013		2024-08-13
138	Chemical reagent - Antimony trichloride		All Parameters	Chemical reagent - Antimony trichloride HG/T 3464-2014		2024-08-13
139	Chemical reagent Diammonium hydrogen phosphate		All items	Chemical reagent Diammonium hydrogen phosphate HG/T 3465-2012		2024-08-13
140	Chemical reagent Ammonium dihydrogen phosphate		All items	Chemical reagent Ammonium dihydrogen phosphate HG/T 3466-2012		2024-08-13
141	Chemical reagent-Manganous nitrate,50% solution		All parameters	Chemical reagent-Manganous nitrate,50% solution HG/T 3467-2018		2024-08-13
142	Chemical reagent Lead		All items	Chemical reagent Lead nitrate HG/T 3470-2017		2024-08-13



No. CNAS L0128

第 119 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	nitrate					
143	Chemical reagent Sodium sulfite anhydrate		All items	Chemical reagent Sodium sulfite anhydrate HG/T 3472-2000(2012)		2024-08-13
144	Chemical reagent Reduced iron powder		All items	Chemical reagent Reduced iron powder HG/T 3473-2003(2015)		2024-08-13
145	Chemical reagent - Iron (III) chloride hexahydrate		All Parameters	Chemical reagent - Iron (III) chloride hexahydrate HG/T 3474-2014		2024-08-13
146	Chemical reagent D-Glucose		All items	Chemical reagent D-Glucose HG/T 3475-1999(2010)		2024-08-13
147	Chemical reagent Acetic acid 36%		All items	Chemical reagent Acetic acid 36% HG/T 3476-1999		2024-08-13
148	Chemical reagent o-benzen dimethyl acid anhydrid		All items	Chemical reagent o-benzen dimethyl acid anhydrid HG/T 3479-2003		2024-08-13
149	Chemical reagent Lithin chloride		All items	Chemical reagent Lithin chloride HG/T 3482-2003(2015)		2024-08-13



No. CNAS L0128

第 120 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
150	Chemical reagent Tetrabenzene sodium borate		All items	Chemical reagent Tetrabenzene sodium borate HG/T 3483-2003(2015)		2024-08-13
151	Chemical reagent Vanadium pentoxide		All items	Chemical reagent Vanadium pentoxide HG/T 3485-2003(2015)		2024-08-13
152	Chemical reagent Ethylene diamine		All items	Chemical reagent Ethylene diamine HG/T 3486-2000(2012)		2024-08-13
153	Chemical reagent Dipotassium hydrogen		All items	Chemical reagent Dipotassium hydrogen HG/T 3487-2000(2012)		2024-08-13
154	Chemical reagent- Tin(IV) chloride pentahydrate		All parameters	Chemical reagent-Tin(IV) chloride pentahydrate HG/T 3488-2017		2024-08-13
155	Chemical reagent - Copper (I) chloride		All Parameters	Chemical reagent - Copper (I) chloride HG/T 3489-2014		2024-08-13
156	Chemical reagent Activated carbon		All items	Chemical reagent Activated carbon HG/T 3491-1999(2010)		2024-08-13



No. CNAS L0128

第 121 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
157	Chemical reagent Sodium disulfite		All items	Chemical reagent Sodium disulfite HG/T 3492-2003(2015)		2024-08-13
158	Chemical reagent Sodium carbonate		All items	Chemical reagent Sodium carbonate HG/T 3493-2000(2012)		2024-08-13
159	chemical reagent fluorescein		All items	chemical reagent fluorescein HG/T 3494-1999(2010)		2024-08-13
160	chemical reagent reagen-eosin yellowish		All items	chemical reagent reagen-eosin yellowish HG/T 3495-1999(2010)		2024-08-13
161	chemical reagent diammonium hydrogen citrate		All items	chemical reagent diammonium hydrogen citrate HG/T 3497-2000(2012)		2024-08-13
162	Chemical reagent Butyl acetate		All items	Chemical reagent Butyl acetate HG/T 3498-2014		2024-08-13
163	Chemical reagent 1,4-dioxhexaring		All items	Chemical reagent 1,4-dioxhexaring HG/T 3499-2004		2024-08-13
六、Chemical products						
1	Chemical products	1	flash point	Determination of flash point-Pensky-Martens closed cup method GB/T 261-2021	Accredited only for:ccfuel	2024-08-13



No. CNAS L0128

第 122 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					oil and automotive gasoline detergents	
		2	water content	Chemical products- Determination of water content by gas chromatography GB/T 2366-2008		2024-08-13
				Chemical products- Determination of water-Karl fischer method (general method) GB/T 6283-2008		2024-08-13
				Chemical products- Determination of water-Gavimetri method GB/T 6284-2006		2024-08-13
		3	PFOS	Determination of perfluorooctane sulfonates(PFOS)in the fluorine-containing products and consumer products—High performance liquid chromatography-tandem mass spectrometry GB/T 24169-2009	Except for: consumables	2024-08-13
		4	melting point	Determination of melting point of petroleum wax—Cooling curve method GB/T 2539-2023	Except for: Automatic instrument method	2024-08-13
		5	iron content	Chemical products for industrial use-General method for determination of iron content-o- Phenanthroline spectrophotometric method GB/T 3049-2006		2024-08-13
		6	chloride content	Inorganic chemical products for industrial use-General method for determination of chloride content- Potentiometric method GB/T 3050-2000		2024-08-13
				Inorganic chemical products for industrial use-General method for determination of chloride content- Mercurimetric method GB/T 3051-2000		2024-08-13
		7	color	color determination method of liquid chemicals(Hazen unit;Platinum-cobalt scale) GB/T 3143-1982		2024-08-13



No. CNAS L0128

第 123 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	determination of density and relative density	General rule for determination of density and relative density for chemical products GB/T 4472-2011	Accredited only for: solid density bottle method, liquid density bottle method, liquid density meter method	2024-08-13
				General rule for determination of density and relative density for chemical products GB/T 4472-1984	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		9	density and relative density	Standard test method for density of semi-solid and solid asphalt GB/T 8928-2008		2024-08-13
				Crude petroleum and petroleum products-Determination of density-Oscillating U-tube method SH/T 0604-2000		2024-08-13
				Liquid chemical products-Determination of density and relative density-Digital density meter method SN/T 2383-2017		2024-08-13



No. CNAS L0128

第 124 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Determination of density or relative density of engine coolant and its concentrate (densimeter method) SH/T 0068-2002		2024-08-13
		10	turbidity	Industrial circulating cooling water—Determination of turbidity—Diffused radiation method GB/T 15893.1-2014		2024-08-13
		11	residue on evaporation	Test methods for organic chemical products GB/T 6324.2-2004		2024-08-13
		12	carbonyl compound	Determination of carbonyl compounds in organic chemical products GB/T 6324.5-2008		2024-08-13
		13	Free alkalinity or free acidity	Surface active agents-Determination of free alkalinity or free acidity-Titrimetric method GB/T 6365-2006		2024-08-13
		14	pH of aqueous solution	Surface active agents-Determination of pH of aqueous solution-Potentiometric method GB/T 6368-2008		2024-08-13
				Determination for pH of aqueous dispersions of polymers and copolymers GB/T 8325-1987		2024-08-13
				General methods on determination of cosmetics - Determination of pH GB/T 13531.1-2008		2024-08-13
				General method for determination of pH in aqueous solutions of inorganic chemical products GB/T 23769-2009		2024-08-13
				Determination of pH value of engine antifreeze, antirust agent and coolant SH/T 0069-1991(2006)		2024-08-13
		15	refractive index	Liquid chemicals—Determination of refractive index GB/T 6488-2022	Only measured the refraction at 20°C	2024-08-13
		16	Water for analytical laboratory use-specification and test methods	Water for analytical laboratory use-specification and test methods GB/T 6682-2008		2024-08-13



No. CNAS L0128

第 125 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		17	loss on ignition	Determination of ignition residues of organic chemical products GB/T 7531-2008		2024-08-13
		18	Crystallization point	Method for determination of crystallization point of organic chemical products GB/T 7533-1993		2024-08-13
		19	Boiling range	Determination of boiling range of volatile organic liquids for industrial use GB/T 7534 -2004		2024-08-13
		20	Arsenic	Chemical products for industrial use General method for the determination of arsenic GB/T 7686-2016		2024-08-13
		21	Water content	Surface active agent-Determination of water content GB/T 11275-2007		2024-08-13
		22	Test method of acetates for industrial use	Test method of acetates for industrial use GB/T 12717-2007		2024-08-13
		23	water	General test method for salt industry Determination of moisture GB/T 13025.3-2012		2024-08-13
		24	insoluble matter in water	General test method for salt industry-Determination of water-insoluble matter GB/T 13025.4-2012		2024-08-13
		25	sodium chloride	General test method in salt industry-Determination of chloride ion GB/T 13025.5-2012		2024-08-13
		26	calcium and magnesium	General test method in salt industry-Determination of calcium and magnesium GB/T 13025.6-2012		2024-08-13
		27	sulfate	General test method in salt industry-Determination of sulfate GB/T 13025.8-2012		2024-08-13
		28	Heavy metals lead, cadmium, chromium and mercury	General rules for atomic absorption spectrometric analysis GB/T 15337-2008	Except for: Flameless Atomic Absorption Spectrometry and Cold Vapor	2024-08-13



No. CNAS L0128

第 126 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Emission Measurement of Mercury Flame Atomic Absorption Spectrometry.	
		29	Hg	Safety and Technical Standards for Cosmetics(2015 Edition) Safety and Technical Standards for Cosmetics(2015 Edition) Chapter 4 1.2	Accredited only for:method 1	2024-08-13
		30	Pb	Safety and Technical Standards for Cosmetics(2015 Edition) Safety and Technical Standards for Cosmetics(2015 Edition) Chapter 4 1.3	Accredited only for:method 2	2024-08-13
		31	As	Safety and Technical Standards for Cosmetics(2015 Edition) Safety and Technical Standards for Cosmetics(2015 Edition) Chapter 4 1.4	Accredited only for:method 1	2024-08-13
		32	Cd	Safety and Technical Standards for Cosmetics(2015 Edition) Safety and Technical Standards for Cosmetics(2015 Edition) Chapter 4 1.5		2024-08-13
		33	Lead, cadmium, As and mercury	Technical specifications for cosmetics (2015 version) Chapter 4.1.6 of safety technical specifications for cosmetics (2015 version)	Accredited only for:he sample digestion solution is prepared	2024-08-13



No. CNAS L0128

第 127 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					only by microwave digestion method in 5.2.2	
		34	methanol	Safety and Technical Standards for Cosmetics(2015 Edition) Safety and Technical Standards for Cosmetics(2015 Edition) Chapter 4 2.22		2024-08-13
		35	metal ions	Inorganic chemicals for industrial use--General rules for flame atomic absorption spectrometry GB/T 23768-2009	Accredited only for: metal ions in H ₃ PO ₄ , H ₂ SO ₄ , HNO ₃ , CuSO ₄ , BaCO ₃ , H ₂ O ₂ , ZnO, ZnCl, NaOH, NiCl, HCl, ZnSO ₄ , CoCl ₂ , (NH ₄)Fe(SO ₄) ₂	2024-08-13
		36	sulfate	General method for the determination of sulphate in inorganic chemicals products GB/T 23844-2019	Except for:6	2024-08-13
		37	Bubble tendency	Standard test method for foaming tendencies of engine coolants in glassware SH/T 0066-2002		2024-08-13
		38	ash content	Engine coolants and rust inhibitors -- Determination of ash content SH/T 0067-1991(2006)		2024-08-13



No. CNAS L0128

第 128 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		39	corrosion of glassware	Determination of corrosion of engine coolant (glassware method) SH/T 0085-1991(2000)		2024-08-13
		40	boiling point	Determination of boiling point of engine coolant SH/T 0089-1991(2006)		2024-08-13
		41	freezing point	Determination of freezing point of engine coolant SH/T 0090-1991(2000)		2024-08-13
		42	reserve alkalinity	Determination of alkalinity of engine coolant and antirust agent reserves SH/T 0091-1991(2000)		2024-08-13
		43	symbol	Petroleum and related products packaging,storage,transportation and acceptance of delivery rules NB/SH/T 0164-2019 5.3	Does not include the verification of the authenticity of the content, and does not issue a separate report	2024-08-13
		44	total sulfur	Standard test method for determination of total sulfur in light hydrocarbons motor fuels and oils by ultraviolet fluorescence SH/T 0689-2000		2024-08-13
2	Calcium chloride for industrial use		All Parameters	Calcium chloride for industrial use GB/T 26520-2021		2024-08-13
3	By-product hydrochloric acid		All Parameters	By-product hydrochloric acid HG/T 3783-2021		2024-08-13
4	Indoor air	1	formaldehyde emission	Indoor air-Part 3:Determination of formaldehyde and other carbonyl compounds in indoor and test chamber air-Active	Accredited only for:	2024-08-13



No. CNAS L0128

第 129 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				sampling method ISO 16000-3:2022	formaldehy de emission	
		2	Total amount of benzene, toluene, xylene, ethylbenzene, styrene and TVOC released	Indoor air-Part6:Determination of volatile organic compounds in indoor and test chamber air by active sampling on Tenax TA sorbent, thermal desorption and gas chromatography using MS or MS-FID ISO 16000-6:2011(E)	Used only for product standards in which the method are dated normatively referenced ; Accredited only for: Total amount of benzene, toluene, xylene, ethylbenzene, styrene and TVOC released	2024-08-13
				Indoor air - Part 6: Determination of organic compounds (VVOC, VOC,SVOC) in indoor and test chamber air by active sampling on sorbent tubes,thermal desorption and gas chromatography using MS or MS FID ISO 16000-6:2021(E)	Accredited only for: Total amount of benzene, toluene, xylene,	2024-08-13



No. CNAS L0128

第 130 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ethylbenzene, styrene and TVOC released	
5	Activated carbon	1	apparent density	Test methods of wooden activated carbon-Determination of apparent density GB/T 12496.1-1999	Except for: iodine number	2024-08-13
		2	particle size distribution	Test methods of wooden activated carbon-Determination of particle size distribution GB/T 12496.2-1999		2024-08-13
		3	ash content	Test methods of wooden activated carbon-Determination of ash content GB/T 12496.3-1999		2024-08-13
		4	moisture content	Test methods of wooden activated carbon-Determination of moisture content GB/T 12496.4-1999		2024-08-13
		5	pH	Test methods of wooden activated carbon-Determination of pH GB/T 12496.7-1999		2024-08-13
		6	methylene blue adsorption	Test methods of wooden activated carbon-Determination of methylene blue adsorption GB/T 12496.10-1999		2024-08-13
		7	phenol adsorption	Test methods of wooden activated carbon-Determination of phenol adsorption GB/T 12496.12-1999		2024-08-13
6	Diesel engines Nox reduction agent-Aqueous urea solution(AUS 32)		All Parameters	Diesel engines Nox reduction agent-Aqueous urea solution(AUS 32) GB 29518-2013		2024-08-13
7	Motor vehicle coolant		Part of Parameters	Motor vehicle coolant—Part 1: Fuel vehicle engine coolant GB 29743.1-2022	Expected for ash, moisture, chlorine content,	2024-08-13



No. CNAS L0128

第 131 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					sulfate content, impact on automobile organic coating, simulation use corrosion, heat transfer corrosion of cast aluminum alloy, cavitation corrosion of aluminum pump, stability, nitrite content, nitrite and molybdate, sensory does not issue a separate report	

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
8	Synthetic hydrochloric acid for industrial use		All Parameters	Synthetic hydrochloric acid for industrial use GB/T 320-2006		2024-08-13
9	Sodium carbonate for industrial use		Part of Parameters	Sodium carbonate for industrial use GB/T 210-2022	Iron content:except for:inductively coupled plasma emission spectrometry	2024-08-13
10	Methanol for industrial use		Part of Parameters	Methanol for industrial use GB/T 338-2011	Except for: potassium permanganate, Water miscibility test	2024-08-13
11	Disodium tetraborate decahydrate for industrial use		All Parameters	Disodium tetraborate decahydrate for industrial use GB/T 537-2009		2024-08-13
12	Potassium carbonate for industrial use		All Parameters	Potassium carbonate for industrial use GB/T 1587-2016		2024-08-13
13	Sodium hydrogen carbonate for industrial use		All Parameters	Sodium hydrogen carbonate for industrial use GB/T 1606-2008		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
14	Potassium permanganate for industrial use		Part of Parameters	Potassium permanganate for industrial use GB/T 1608-2017	Except for: model II	2024-08-13
15	Chromic anhydride for industrial use		All Parameters	Chromic anhydride for industrial use GB/T 1610-2009		2024-08-13
16	Sodium dichromate for industrial use		All Parameters	Sodium dichromate for industrial use GB/T 1611-2014		2024-08-13
17	Barium nitrate for industrial use		All Parameters	Barium nitrate for industrial use GB/T 1613-2008		2024-08-13
18	Hydrogen peroxide for industrial use		All Parameters	Hydrogen peroxide for industrial use GB/T 1616-2014		2024-08-13
19	Sodium chlorate for industrial use		Part of Parameters	Sodium chlorate for industrial use GB/T 1618-2018	Except for: Determination of chloride by potentiometric titration	2024-08-13
20	Oxalic acid for industrial use		Part of Parameters	Oxalic acid for industrial use GB/T 1626-2008	Except for: heavy metal	2024-08-13
21	Potassium hydroxid		Part of Parameters	Potassium hydroxid GB/T 1919-2014	Except for: Sodium (Flame atomic emission)	2024-08-13



No. CNAS L0128

第 134 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					spectrometric method)	
22	Phosphoric acid for industrial use		All Parameters	Phosphoric acid for industrial use GB/T 2091-2008		2024-08-13
23	Ammonium bicarbonate for agricultural use		Part of Parameters	Ammonium bicarbonate for agricultural use GB/T 3559-2001	Except for: humidity	2024-08-13
24	Flocculant water purifying chemical Anhydrous ferric chloride		All Parameters	Flocculant water purifying chemical Anhydrous ferric chloride GB/T 4482-2018		2024-08-13
25	Sodium nitrate for industrial use		Part of Parameters	Sodium nitrate for industrial use GB/T 4553-2016	Except for: Shatter value, ammonium salt only use Nessler's reagent colorimetry	2024-08-13
26	Synthetic camphor		items	Synthetic camphor GB/T 4895-2007		2024-08-13
27	Industrial salt		All Parameters	Industrial salt GB/T 5462-2015		2024-08-13
28	Formaldehyde solution for industrial use		All Parameters	Formaldehyde solution for industrial use GB/T 9009-2011		2024-08-13
29	Industrial		All Parameters	Test method of acetates for industrial use GB/T 12717-2007		2024-08-13

No. CNAS L0128

第 135 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Acetate					
30	Chlorosulfonic acid for industrial use		All Parameters	Chlorosulfonic acid for industrial use GB/T 13549-2016		2024-08-13
31	Peracetic acid		All parameters	Peracetic acid solution GB/T 19104-2021		2024-08-13
32	Sodium hypochlorite		items	Sodium hypochlorite GB/T 19106-2013		2024-08-13
33	Ammonium bifluoride for industrial use		All Parameters	Ammonium bifluoride for industrial use GB/T 28655-2012		2024-08-13
34	Cleaning fluids for automotive windshield		All Parameters	Cleaning fluids for automotive windshield GB/T 23436-2009		2024-08-13
35	Caldium nitrite for industrial use		All Parameters	Caldium nitrite for industrial use GB/T 28656-2012		2024-08-13
36	Potassium dichromate for industrial use		All Parameters	Potassium dichromate for industrial use GB/T 28657-2012		2024-08-13
37	Ammonium sulfocyanate for industrial use		Part of Parameters	Ammonium sulfocyanate for industrial use HG/T 2154-2012	Except for: pH, halide, sulfate, ignition residue, heavy metal	2024-08-13



No. CNAS L0128

第 136 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
38	Aluminum sulfate for industrial use		All Parameters	Aluminum sulfate for industrial use HG/T 2225-2018		2024-08-13
39	Granular lead for electronic industrial use		All Parameters	Granular lead for electronic industrial use HG/T 2325-2012		2024-08-13
40	Zinc sulfate for industrial use		All Parameters	Zinc sulfate for industrial use HG/T 2326-2015		2024-08-13
41	Emulsifier S-60		Part of Parameters	Emulsifier S-60 HG/T 2500-2011	Except for: saponification value; hydroxyl value	2024-08-13
42	Trisodium phosphate for industrial use		All Parameters	Trisodium phosphate for industrial use HG/T 2517-2009		2024-08-13
43	Sodium perborate for industrial use		All Parameters	Sodium perborate for industrial use HG/T 2518-2008		2024-08-13
44	Phosphorous acid for industrial use		All Parameters	Phosphorous acid for industrial use HG/T 2520-2006		2024-08-13
45	Tin Bichloride for industrial use		All Parameters	Tin Bichloride for industrial use HG/T 2526-2007		2024-08-13
46	Softening agent SG		Part of Parameters	Softening agent SG HG/T 2554-2011	Except for: saponification value	2024-08-13



No. CNAS L0128

第 137 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
47	Barium hydroxide for industrial use		All Parameters	Barium hydroxide for industrial use HG/T 2566-2014		2024-08-13
48	Light magnesium oxide for industrial use		All Parameters	Light magnesium oxide for industrial use HG/T 2573-2012		2024-08-13
49	Silica gel, Blue gel indicator gel and color changeable adsorption value		Part of parameters	Silica gel, Blue gel indicator gel and color changeable adsorption value HG/T 2765.4-2005	Except for: abrasion rate	2024-08-13
50	Silica		Part of Parameters	Test method for silica gel HG/T 2765.5-2005	Accredited only for: particle size、bulk density、adsorbing capacity、heating loss、Spherical particle acceptance rate、silicon dioxide content、pH、	2024-08-13



No. CNAS L0128

第 138 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					specific resistance	
51	Sodium bromate for industrial use		Part of Parameters	Sodium bromate for industrial use HG/T 2766-2011	Except for: arsenic	2024-08-13
52	Magnesium silicofluoride for industrial use		All Parameters	Magnesium silicofluoride for industrial use HG/T 2768-2009		2024-08-13
53	Sodium metabisulphite for industrial use		All Parameters	Sodium metabisulphite for industrial use HG/T 2826-2008		2024-08-13
54	Refined cuprous chloride		All Parameters	Refined cuprous chloride HG/T 2960-2010		2024-08-13
55	Manganous sulphate for industrial use		items	Manganous sulphate for industrial use HG/T 2962-2010		2024-08-13
56	Strontium carbonate for industrial use		All Parameters	Strontium carbonate for industrial use HG/T 2969-2010		2024-08-13
57	Lead silicate for industrial use		All Parameters	Lead silicate for industrial use HG/T 3248-2011		2024-08-13
58	Crystal aluminium chloride for industrial use		All Parameters	Crystal aluminium chloride for industrial use HG/T 3251-2018		2024-08-13



No. CNAS L0128

第 139 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
59	Hydrazine hydrate for industrial use		All Parameters	Hydrazine hydrate for industrial use HG/T 3259-2012		2024-08-13
60	Zinc nitrate for industrial use		All Parameters	Zinc nitrate for industrial use HG/T 3582-2009		2024-08-13
61	Flaky and high-quality potassium hydroxide		Part of Parameters	Flaky and high-quality potassium hydroxide HG/T 3688-2010	Except for: Na	2024-08-13
62	Organosilicon high temperature defoamer		All Parameters	Organosilicon high temperature defoamer HG/T 4028-2008		2024-08-13
63	EVA film for encapsulant solar module		Part of Parameters	Ethylene-vinyl acetate copolymer(EVA)film for PV module GB/T 29848-2018	Accredited only for:Xylene extraction method crosslinking degree	2024-08-13
64	Ethylene vinyl acetate(EVA) interlayer for building mounted photovoltaic module		Part of Parameters	Ethylene vinyl acetate(EVA) interlayer for building mounted photovoltaic module JG/T 450-2014	Accredited only for:Degree of crosslinking	2024-08-13
65	Barium chloride for industrial use		Part of Parameters	Barium chloride for industrial use GB/T 1617-2023	Except for: Determination of	2024-08-13



No. CNAS L0128

第 140 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					barium chloride content by barium sulfate gravimetric method with cross-linking degree, and determination of strontium, calcium, iron, and sodium by inductively coupled plasma atomic emission spectroscopy without measurement	
66	Ferric chloride for industrial use		Part of Parameters	Ferric chloride for industrial use GB/T 1621-2023	Except for: Sulfate content, cadmium content not measured	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
67	Potassium hydroxide for industrial use		Part of Parameters	Potassium hydroxide for industrial use GB/T 1919-2023	Except for: Determination of chloride content by potentiometric titration, determination of sodium content by atomic emission spectroscopy without measuring sodium content, determination of nickel content and heavy metal content without measuring sodium content	2024-08-13
七、Glass and materials for building						



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
(一) Glass for building						
1	Glass for building	1	Light transmittance	Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-1994 3.1	Outdated standard is referenced by currently standards.	2024-08-13
				Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-2021 5.1		2024-08-13
				Glass in building- Determination of light transmittance, solar direct transmittance, total solar energy transmittance, ultraviolet transmittance and related glazing factors ISO 9050:2003(E) 3.3		2024-08-13
				Glass in building- Determination of luminous and solar characteristics of glazing EN 410:2011(E) 5.2		2024-08-13
		2	Light reflectance	Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-1994 3.2	Outdated standard is referenced by currently standards.	2024-08-13
				Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-2021 5.2		2024-08-13
				Glass in building- Determination of light transmittance, solar direct transmittance, total solar energy transmittance, ultraviolet transmittance and related glazing factors ISO 9050:2003(E) 3.4		2024-08-13



No. CNAS L0128

第 143 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Glass in building- Determination of luminous and solar characteristics of glazing EN 410:2011(E) 5.3		2024-08-13
		3	Solar direct transmittance	Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-1994 3.4	Outdated standard is referenced by currently standards.	2024-08-13
				Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-2021 5.4		2024-08-13
				Glass in building- Determination of light transmittance, solar direct transmittance, total solar energy transmittance, ultraviolet transmittance and related glazing factors ISO 9050:2003(E) 3.5.3		2024-08-13
				Glass in building- Determination of luminous and solar characteristics of glazing EN 410:2011(E) 5.4.3		2024-08-13
				Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-2021 5.5		2024-08-13
		4	Solar direct reflectance	Glass in building- Determination of light transmittance, solar direct transmittance, total solar energy transmittance, ultraviolet transmittance and related glazing factors ISO 9050:2003(E) 3.5.4		2024-08-13
				Glass in building- Determination of luminous and solar characteristics of glazing EN 410:2011(E) 5.4.4		2024-08-13
				Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for		2024-08-13
		5	Solar direct absorptance	Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for		2024-08-13



No. CNAS L0128

第 144 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				glass in building and related glazing factors GB/T 2680-2021 5.6		
				Glass in building- Determination of light transmittance, solar direct transmittance, total solar energy transmittance, ultraviolet transmittance and related glazing factors ISO 9050:2003(E) 3.5.5		2024-08-13
				Glass in building- Determination of luminous and solar characteristics of glazing EN 410:2011(E) 5.4.5		2024-08-13
		6	Total solar energy transmittance (solar factor)	Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-2021 5.7		2024-08-13
				Glass in building- Determination of light transmittance, solar direct transmittance, total solar energy transmittance, ultraviolet transmittance and related glazing factors ISO 9050:2003(E) 3.5		2024-08-13
				Glass in building- Determination of luminous and solar characteristics of glazing EN 410:2011(E) 5.4		2024-08-13
		7	Secondary heat transfer coefficient toward indoor	Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-2021 5.8		2024-08-13
		8	Shading coefficient	Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-2021 5.9		2024-08-13
				Glass in building- Determination of luminous and solar characteristics of glazing EN 410:2011(E) 5.7		2024-08-13
		9	Visible Light to total solar energy transmittance	Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-2021 5.10		2024-08-13



No. CNAS L0128

第 145 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Ultraviolet transmittance	Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-1994 3.10	Outdated standard is referenced by currently standards.	2024-08-13
				Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-2021 5.11		2024-08-13
				Glass in building- Determination of light transmittance, solar direct transmittance, total solar energy transmittance, ultraviolet transmittance and related glazing factors ISO 9050:2003(E) 3.6		2024-08-13
				Glass in building- Determination of luminous and solar characteristics of glazing EN 410:2011(E) 5.5		2024-08-13
		11	Emissivity	Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-2021 5.12		2024-08-13
		12	Total solar infrared heat transmittance	Determination of light transmittance, solar direct transmittance, total solar energy transmittance and ultraviolet transmittance for glass in building and related glazing factors GB/T 2680-2021 5.13		2024-08-13
		13	CIE damage factor	Glass in building- Determination of light transmittance, solar direct transmittance, total solar energy transmittance, ultraviolet transmittance and related glazing factors ISO 9050:2003(E) 3.7		2024-08-13
		14	Skin damage factor	Glass in building- Determination of light transmittance, solar direct transmittance, total solar energy transmittance, ultraviolet transmittance and related glazing factors ISO 9050:2003(E) 3.8		2024-08-13



No. CNAS L0128

第 146 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	Colour rendering	Glass in building- Determination of light transmittance, solar direct transmittance, total solar energy transmittance, ultraviolet transmittance and related glazing factors ISO 9050:2003(E) 3.9		2024-08-13
				Glass in building- Determination of luminous and solar characteristics of glazing EN 410:2011(E) 5.6		2024-08-13
		16	Transmission color	The methods of color difference for architectural glass GB/T 36142-2018 8.3		2024-08-13
		17	Normal reflection color	The methods of color difference for architectural glass GB/T 36142-2018 8.4.1		2024-08-13
		18	Color difference	The methods of color difference for architectural glass GB/T 36142-2018 10		2024-08-13
		19	thermal transmittance (U-values)	Technical specification for application of architectural glass JGJ 113-2015 Annex A		2024-08-13
				Glass in building-Calculation of steady-state U values (thermal transmittance) of multiple glazing ISO 10292:1994 4.1		2024-08-13
				Glass in building- Determination of thermal transmittance (U value)- Calculation method EN 673:2011(E) 4.1		2024-08-13
		20	Emissivity	Technical specification for application of architectural glass JGJ 113-2015 Annex A		2024-08-13
		21	Dewing temperature	Technical specification for application of architectural glass JGJ 113-2015 Annex B		2024-08-13
		22	Bending strength	Glass in Building - Determination of the Bending Strength of Glass - Part 3: Test with Specimen Supported at Two Points (Four Point Bending) EN 1288-3:2000		2024-08-13
		23	Impact test	Glass in building-Pendulum test-Impact test method and classification for flat glass EN 12600:2002(E)		2024-08-13



No. CNAS L0128

第 147 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		24	Pendulum impact test	Glass in building - Pendulum impact testing and classification of safety glass ISO 29584:2015(E)		2024-08-13
		25	Normal reflectance	Glass in building- Determination of the emissivity EN 12898: 2019(E) 5	Except for absolute reflectance method.	2024-08-13
		26	Total normal emissivity and corrected emissivity	Glass in building- Determination of the emissivity EN 12898: 2019(E) 6		2024-08-13
		27	Transmittance	Glass in building- Determination of the emissivity EN 12898: 2019(E) Annex C		2024-08-13
2	Glass	1	Surface stress	Test method for measurement of stress in glass GB/T 18144-2008 4.1		2024-08-13
		2	Hydrophobic contamination on glass	Test method for hydrophobic contamination on glass by contact angle measurement GB/T 24368-2009		2024-08-13
				Standard Test Method for Hydrophobic Contamination on Glass by Contact Angle Measurement ASTM C813-20		2024-08-13
3	Annealed, Heat-Strengthened, and Fully Tempered Flat Glass	1	Surface stress	Standard Test Method for Non-Destructive Photoelastic Measurement of Edge And Surface Stresses in Annealed, Heat-Strengthened, and Fully Tempered Flat Glass ASTM C1279-23 15.1		2024-08-13
4	Heat bent glass		Part pf parameters	Heat bent glass JC/T 915-2003(2017)	Except for twist, stress.	2024-08-13
5	Patterned glass		All Parameters	Patterned glass JC/T 511-2002(2017)		2024-08-13
6	Panel glass		Part pf parameters	Panel glass JC/T 979-2005(2017)	Except for high temperature	2024-08-13



No. CNAS L0128

第 148 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					high humidity test,weather cycle durability test.	
7	Building glass		Part of parameters	Green product assessment-Building glass GB/T 35604-2017	Accredited only for surface compression for tempered glass and its uniformity, baking test for laminated glass,relative energy saving ratio,relative thermal gain,optical and thermal properties for insulating glass.	2024-08-13
(二) Glass materials						



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Glazing Materials	1	Solar Optical Properties	Test Method for Determining the Solar Optical Properties of Glazing Materials and Systems NFRC 300-2023[E0A1]		2024-08-13
		2	Emittance	Standard Test Method for Emittance of Glazing Products NFRC 301-2023[E0A0] 8.1,8.3	Except for IR spectrometers equipped with an integrated sphere.	2024-08-13
		3	Bending strength	Test methods for bending strength of glass GB/T 37781-2019 5.2	Accredited only for four point bending method.	2024-08-13
		4	Strength of Glass (Modulus of Rupture)	Standard Test Methods for Strength of Glass by Flexure (Determination of Modulus of Rupture) ASTM C158-23	Accredited only for Method A.	2024-08-13
2	Colour building materials	1	Color(Chroma)	Test method of chroma for colour building materials GB/T 11942-2022 7.2		2024-08-13
		2	Color(Colour difference)	Test method of chroma for colour building materials GB/T 11942-2022 7.2		2024-08-13
3	Materials	1	Object color	Methods for the measurement of object color GB/T 3979-2008	Accredited only for spectral photometry method.	2024-08-13
		2	Color	Standard Practice for Computing the Colors of Objects by Using the CIE System ASTM E308-22		2024-08-13



No. CNAS L0128

第 150 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Yellowness Indices	Standard Practice for Calculating Yellowness and Whiteness Indices from Instrumentally Measured Color Coordinates ASTM E313-20 6		2024-08-13
		4	Whiteness Indices	Standard Practice for Calculating Yellowness and Whiteness Indices from Instrumentally Measured Color Coordinates ASTM E313-20 7		2024-08-13
		5	Color Difference	Standard Practice for Calculation of Color Tolerances and Color Differences from Instrumentally Measured Color Coordinates ASTM D2244-23		2024-08-13
		6	Solar absorptance, reflectance, and transmittance	Standard Test Method for Solar absorptance, reflectance, and transmittance of materials using integrating spheres ASTM E903-20	Except for photovoltaic Solar integrating method.	2024-08-13
		7	Emittance	Standard Test Method for Determination of Emittance of Materials Near Room Temperature Using Portable Emissometers ASTM C1371-15(2022)		2024-08-13
(三) Flat and float glass						
1	Flat glass	1	Light transmittance,Light reflectance	Testing method for transmittance,reflectance and emissivity of flat glass and calculation of total solar energy transmittance of glazing JIS R 3106:2019 7		2024-08-13
		2	Solar direct transmittance,Solar direct reflectance, Solar direct absorptance	Testing method for transmittance,reflectance and emissivity of flat glass and calculation of total solar energy transmittance of glazing JIS R 3106:2019 8		2024-08-13
		3	Total solar energy transmittance	Testing method for transmittance,reflectance and emissivity of flat glass and calculation of total solar energy transmittance of glazing JIS R 3106:2019 9		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Normal emissivity	Testing method for transmittance,reflectance and emissivity of flat glass and calculation of total solar energy transmittance of glazing JIS R 3106:2019 附录 JB		2024-08-13
2	Flat glass		Part of Parameters	Flat glass GB 11614-2009	Outdated standard is referenced by currently standards.Except for Light transmittance of clear flat glass,Transmittance tolerance of tinted flat glass.	2024-08-13
3	Flat glass		All Parameters	Flat glass GB 11614-2022		2024-08-13
4	Flat glass		All Parameters	Standard specification for flat glass ASTM C1036-21		2024-08-13
5	UV-protective flat glass		All Parameters	UV-protective flat glass JC/T 2393-2017		2024-08-13
6	Ultra-clear float glass		Part of Parameters	Ultra-clear float glass JC/T 2128-2012(2017)	Except for bloom.	2024-08-13
7	FLOAT AND POLISHED PLATE GLASSES		Part of parameters	FLOAT AND POLISHED PLATE GLASSES-SPECIFICATION MS 1135:2009	Except for glass chemical compositio	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					n.	
(四) Borosilicate glass						
1	Borosilicate flat glass		Part of Parameters	Borosilicate flat glass JC/T 2451-2018	Except for acid resistance, alkali resistance, softening temperature	2024-08-13
(五) Basic soda lime silicate glass						
1	Soda-lime-silica glass	1	Fe ₂ O ₃ (Phenanthroline spectrophotometric method)	Methods for chemical analysis of soda-lime-silica glass GB/T 1347-2008 11		2024-08-13
2	Basic soda lime silicate glass		Part of Parameters	Glass in building-Basic soda lime silicate glass products -Part 1:Definitions and general physical and mechanical properties EN 572-1:2012 +A1:2016(E)	Accredited only for bending strength, light transmittance	2024-08-13
3	Basic soda lime silicate float glass		All Parameters	Glass in building-Basic soda lime silicate glass products -Part 3:Float glass EN 572-2:2012(E)		2024-08-13
4	Heat strengthened soda Lime		All Parameters	Glass in Building-Heat strengthened soda lime silicate glass-Part 1:Definition and Description EN 1863-1:2011(E)		2024-08-13



No. CNAS L0128

第 153 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	silicate glass					
5	Heat strengthened soda Lime silicate glass		Part pf parameters	Glass in Building-Heat strengthened soda lime silicate glass-Part 2:Evaluation of conformity/Product standard EN 1863-2:2004 (E)	Accredited only for mechanical strength, fragmentati on test.	2024-08-13
6	Thermally toughened soda lime silicate safety glass		All Parameters	Glass in building-Thermally toughened soda lime silicate safety glass Part1:Definition and description EN 12150-1:2015+A1:2019(E)		2024-08-13
7	Thermally toughened soda lime silicate safety glass		Part pf parameters	Glass in building-Thermally toughened soda lime silicate safety glass Part2: Evaluation of conformity/Product standard EN 12150-2:2004(E)	Accredited only for mechanical strength, fragmentati on test.	2024-08-13
8	Heat soaked thermally toughened soda lime silicate safety glass		All Parameters	Glass in building —Heat soaked thermally toughened soda lime silicate safety glass —Part 1: Definition and description EN 14179-1:2016(E)		2024-08-13
9	Heat soaked thermally toughened soda lime silicate safety glass		Part pf parameters	Glass in building —Heat soaked thermally toughened soda lime silicate safety glass —Part 1:Evaluation of conformity/Product standard EN 14179-2:2005(E)	Accredited only for mechanical strength, fragmentati on test.	2024-08-13
(六) Tempered and heat-strengthened glass						



No. CNAS L0128

第 154 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Tempered glass		All Parameters	Safety glazing materials in building-Part 2:Tempered glass GB 15763.2-2005		2024-08-13
2	Heat soaked thermally tempered glass		All Parameters	Safety glazing materials in building-Part 4: Heat soaked thermally tempered glass GB 15763.4-2009		2024-08-13
3	Ultra-thin tempered glass		Part of Parameters	Ultra-thin tempered glass JC/T 2454-2018	Except for warp. Accredited only for GB 11614-2009 method for appear.	2024-08-13
4	Chemically strengthened glass		Part pf parameters	Chemically strengthened glass JC/T 977-2005(2017)	Except for surface stress, thickness of stress layer.	2024-08-13
5	Enamelled tempered and heat-strengthened glass		All Parameters	Enamelled tempered and heat-strengthened glass JC/T 1006-2018		2024-08-13
6	Heat-Strengthened and Fully Tempered Flat Glass		Part of parameters	Standard Specification for Heat-Strengthened and Fully Tempered Flat Glass ASTM C1048-18	Except for expansion fit test for ceramic coating,fall out resistance	2024-08-13



No. CNAS L0128

第 155 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test,edge compressio n.	
7	Heat-strengthened glass		All Parameters	Heat-strengthened glass GB/T 17841-2008		2024-08-13
8	Light weight thermally strengthened glass		Part of Parameters	Light weight thermally strengthened glass GB/T 34328-2017	Except for flatness.	2024-08-13
(七) Coated glass						
1	Solar control coated glass	1	Appearance quality	Coated glass- Part 1: solar control coated glass GB/T 18915.1-2002 6.3	Outdated standard is referenced by currently standards.	2024-08-13
		2	Color uniformity	Coated glass- Part 1: solar control coated glass GB/T 18915.1-2002 6.5	Outdated standard is referenced by currently standards.	2024-08-13
		3	Abrasion resistance	Coated glass- Part 1: solar control coated glass GB/T 18915.1-2002 6.6	Outdated standard is referenced by currently standards.	2024-08-13



No. CNAS L0128

第 156 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Acid resistance	Coated glass- Part 1: solar control coated glass GB/T 18915.1-2002 6.7	Outdated standard is referenced by currently standards.	2024-08-13
2	Solar control coated glass		All Parameters	Coated glass- Part 1: solar control coated glass GB/T 18915.1-2013		2024-08-13
3	Low emissivity coated glass		All Parameters	Coated glass- Part 2: low emissivity coated glass GB/T 18915.2-2013		2024-08-13
4	Thermal insulation painted glass		Part of Parameters	Thermal insulation painted glass GB/T 29501-2013	Except for thermal insulation temperature difference.	2024-08-13
5	Anti-soiling and easy-to-clean coated glass		Part of Parameters	Anti-soiling and easy-to-clean coated glass GB/T 37830-2019	Except for tile angle, resistant to sand deposition, resistant to abrasion, resistant to ammonia corrosion, resistant to PCT aging, ramp-heat test, humidity-freeze test,	2024-08-13



No. CNAS L0128

第 157 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					high temperature resistance , neutral salt spray resistance and UV preconditioning test for anti-soiling and easy-to-clean coated glass used in photovoltaic modules .	
6	Self-cleaning coated glass		Part of Parameters	Self-cleaning coated glass JC/T 2168-2013(2017)	Except for materials requirements.	2024-08-13
7	Pyrolytic and Vacuum Deposition Coatings on Flat Glass		All Parameters	Standard Specification for Pyrolytic and Vacuum Deposition Coatings on Flat Glass ASTM C1376-21a		2024-08-13
8	Coated glass		All Parameters	Glass in building-Coated glass-Part 1: Definitions and classification EN 1096-1:2012(E)		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
9	Coated glass		All parameters	Glass in building-Coated glass-Part 2: Requirements and test methods for class A, B and S coatings EN 1096-2:2012(E)		2024-08-13
10	Coated glass		All Parameters	Glass in building-Coated glass-Part 3: Requirements and test methods for class C and D coatings EN 1096-3:2012(E)		2024-08-13
11	Coated glass in building		All Parameters	Coated glass in building-Specification MS 2397:2016, AMD. 2:2019		2024-08-13
(八) Laminated glass						
1	Laminated glass and laminated safety glass	1	High-temperature test	Glass in building -- Laminated glass and laminated safety glass - Part 4: Test methods for durability ISO 12543-4:2021(E) 5		2024-08-13
				Glass in building -- Laminated glass and laminated safety glass - Part 4: Test methods for durability EN ISO 12543-4:2021(E) 5		2024-08-13
				Glass in building -- Laminated glass and laminated safety glass - Part 4: Test methods for durability BS EN ISO 12543-4:2021 5		2024-08-13
		2	Humidity test	Glass in building -- Laminated glass and laminated safety glass - Part 4: Test methods for durability ISO 12543-4:2021(E) 6		2024-08-13
				Glass in building -- Laminated glass and laminated safety glass - Part 4: Test methods for durability ISO 12543-4:2021(E) 6		2024-08-13
				Glass in building -- Laminated glass and laminated safety glass - Part 4: Test methods for durability ISO 12543-4:2021(E) 6		2024-08-13
		3	Radiation test	Glass in building -- Laminated glass and laminated safety glass - Part 4: Test methods for durability ISO 12543-4:2021(E) 7	Except for method C	2024-08-13
				Glass in building -- Laminated glass and laminated safety glass - Part 4: Test methods for durability EN ISO 12543-4:2021(E) 7	Except for method C	2024-08-13
				Glass in building -- Laminated glass and laminated safety glass - Part 4: Test methods for durability BS EN ISO 12543-4:2021 7	Except for method C	2024-08-13
2	Laminated glass		Part pf parameters	Safety glazing materials in building-Part 3: Laminated glass GB 15763.3-2009	Except for resistance to wind pressure.	2024-08-13



No. CNAS L0128

第 159 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Laminated glass and laminated safety glass		All Parameters	Glass in building -- Laminated glass and laminated safety glass -- Part 5: Dimensions and edge finishing ISO 12543-5:2021(E)		2024-08-13
4	Laminated glass and laminated safety glass		All Parameters	Glass in building -- Laminated glass and laminated safety glass -- Part 6: Appearance ISO 12543-6:2021(E)		2024-08-13
5	Laminated glass and laminated safety glass		All Parameters	Glass in building -- Laminated glass and laminated safety glass -- Part 5: Dimensions and edge finishing EN ISO 12543-5:2021(E)		2024-08-13
6	Laminated glass and laminated safety glass		All Parameters	Glass in building -- Laminated glass and laminated safety glass -- Part 6: Appearance EN ISO 12543-6:2022(E)		2024-08-13
7	Laminated glass and laminated safety glass		All Parameters	Glass in building -- Laminated glass and laminated safety glass -- Part 5: Dimensions and edge finishing BS EN ISO 12543-5:2021		2024-08-13
8	Laminated glass and laminated safety glass		All Parameters	Glass in building -- Laminated glass and laminated safety glass -- Part 6: Appearance BS EN ISO 12543-6:2021		2024-08-13
9	Laminated Architectural Flat Glass		Part of parameters	Standard Specification for Laminated Architectural Flat Glass ASTM C1172-19	Accredited only for impact test, color, flatness, sie, visual	2024-08-13



No. CNAS L0128

第 160 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					inspection, transmittance. Impact test is accredited only for ANSI Z97.1 method.	
10	Laminated electron-switchable visibility-control glass functioned by liquid crystal material		Part of Parameters	Laminated electron-switchable visibility-control glass functioned by liquid crystal material JC/T 2129-2012	Except for Insulation resistance, switching times.	2024-08-13
(九) Safety glass and materials in buildings						
1	Fire-resistant glass		Part of parameters	Safety glazing materials in building Fire-resistant glass GB 15763.1-2009	Except for resistant-fire properties.	2024-08-13
2	Safety Glazing Materials Used in Buildings		Part of Parameters	American National Standard for Safety Glazing Materials Used in Buildings-Safety Performance Specifications and Methods for Test ANSI Z97.1-2015	Except for hardness test, modulus test, natural exposure method for Weathering	2024-08-13

No. CNAS L0128

第 161 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test ,indoor aging test for mirror glazing with the size larger than 1790mm×650mm .	
3	Safety glass in buildings		All Parameters	Safety glazing materials in buildings AS/NZS 2208:1996(Amdt1-1999)		2024-08-13
4	Safety glass in buildings		Part of Parameters	Glass in building-Security glazing-Testing and classification of resistance against manual attack EN 356:1999	Except for axe test.	2024-08-13
5	Safety glass in buildings		Part of Parameters	Glass in building-Security glazing-Testing and classification of resistance against manual attack BS EN 356:2000	Except for axe test.	2024-08-13
6	Safety Glazing		Part of Parameters	Safety glazing CAN/CGSB-12.1-2017	Except for hardness test ,modulus test,natural exposure method for Weathering test ,indoor aging test for mirror glazing with the size larger than 1790mm×650mm .	2024-08-13



No. CNAS L0128

第 162 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					50mm .	
7	Safety glass in building		All parameters	Safety glass in building - Specification MS 1498:2017		2024-08-13
8	Safety glazing materials for use in buildings		Part of parameters	Specification for safety glazing materials for use in buildings (human impact considerations) SS 341:2001	Except for: weathering Test (safety plastics)	2024-08-13
(十) Insulating glass						
1	Insulating glass	1	U values (thermal transmittance)	Calculation and Determination of steady-state U values(thermal transmittance) of multiple glazing GB/T 22476-2008	Accredited only for caculation method.	2024-08-13
		2	Frost/dew point	Standard Test Method for Frost/Dew Point of Sealed Insulating Glass Units ASTM E546-14(2020)		2024-08-13
				Standard Test Method for Frost/Dew Point of Sealed Insulating Glass Units in the Vertical Position ASTM E576-14(2020)		2024-08-13
		3	Seal durability	Standard Test Method for Insulating Glass Units Performance ASTM E2188-19		2024-08-13
		4	Resistance to fogging	Standard Test Method for Testing Resistance to Fogging in Insulating Glass Units ASTM E2189-19		2024-08-13
		5	Argon concentration	Standard Test Method for Determining Argon Concentration in Sealed Insulating Glass Units Using Spark Emission Spectroscopy ASTM E2649-20		2024-08-13
		6	Inert gas concentration	Test method of inert gas concentration for insulating glass unit GB/T 38214-2019	Accredited only for method of	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					paramagnetic oxygen analysis.	
		7	Dew/frost point	Sealed insulating glass unit GB/T 11944-2002 6.4	Outdated standard is referenced by currently standards.	2024-08-13
		8	Ultraviolet irradiation resistance	Sealed insulating glass unit GB/T 11944-2002 6.5	Outdated standard is referenced by currently standards.	2024-08-13
2	Insulating glass		All Parameters	Sealed insulating glass unit GB/T 11944-2012	U value is accredited only for calculation method.	2024-08-13
3	Sealed insulating glass unit with shading inside		Part pf parameters	Sealed insulating glass unit with shading inside JG/T 255-2020	Except for operating force, mechanical durability.Solar Heat Gain Coefficient only use calculation method.	2024-08-13



No. CNAS L0128

第 164 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
4	Insulating glass		Part of Parameters	Standard Specification for Insulating Glass Units Performance and Evaluation ASTM E2190-19	Argon concentration is accredited only for ASTM E2649 method.	2024-08-13
5	Insulating glass unit		Part of Parameters	Insulating glass units AS 4666:2012/Amdt 1:2018	Accredited only for long-term type testing(AS TM E2190 method),long-term type testing(EN 1279-2 method),dimensional properties and appearance of insulating glass.	2024-08-13
6	Insulating glass		Part of parameters	Glass in building-Insulating glass units - Part1: Generalities,system description,rules for substitution,tolerances and visual quality EN 1279-1:2018 (E)	Accredited only for visual quality,dim	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ensional tolerances.	
7	Insulating glass		All Parameters	Glass in building-Insulating glass units-part 2: Long term test method and requirements for moisture penetration EN 1279-2:2018 (E)		2024-08-13
8	Insulating glass		All Parameters	Glass in building-Insulating glass units-Part3: Long term test method and requirements for gas leakage rate and for gas concentration tolerances EN 1279-3:2018 (E)	Accredited only for insulating glass units with filling argon gas	2024-08-13
9	Insulating glass		Part of parameters	Glass in building - Insulating glass units-Part 4: Methods of test for the physical attributes of edge seal components and inserts EN 1279-4: 2018(E)	Except for change in volume of sealants,density(specific gravity) of sealants and preformed flexible spacer incorporating desiccant,gas permeation rate(GPR) of sealants ,X-ray fluorescenc	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e spectroscopy(XRF) and X-ray diffraction(XRD)of desicant.	
10	Insulating glass		Part of parameters	Glass in Building – Insulating glass units-Part 6: Factory production control and periodic test EN 1279-6:2018(E)	Accredited only for moisture penetration index ,gas concentration, adhesion measurement of selant, water adsorption capacity of disccant, dew point temperature .	2024-08-13
11	Insulating glass		Part of Parameters	Glass in buildings -- Insulating glass -- Part 1: Durability of edge seals by climate tests JIS R3224-1:2018	Except for durability of edge seals(Approach 1)	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
12	Insulating glass unit in building		Part of parameters	Glass in buildings - Insulating Glass Unit(IGU) - Performance and evaluation MS 2666:2016	Except for appearance for glass substrate, sound insulation	2024-08-13
13	Insulating glass		All Parameters	Glass in buildings - Insulating glass - Part 1: Durability of edge seals by climate tests ISO 20492-1: 2008		2024-08-13
14	Insulating glass		All Parameters	Glass in buildings - Insulating glass - Part 2: Chemical fogging tests ISO 20492-2:2008		2024-08-13
(十一) Solar PV glass						
1	Photovoltaic glass	1	Haze	Test method for optical properties of photovoltaic glass GB/T 30983-2014 6.2		2024-08-13
		2	Light transmittance	Test method for optical properties of photovoltaic glass GB/T 30983-2014 6.3		2024-08-13
		3	Light reflectance	Test method for optical properties of photovoltaic glass GB/T 30983-2014 6.4		2024-08-13
2	Reflective glass mirror for concentrated solar power system	1	Solar hemisphere reflectance	Reflectance test method of reflective glass mirror for concentrated solar power system GB/T 33234-2016 7.2		2024-08-13
		2	Specular reflectance	Reflectance test method of reflective glass mirror for concentrated solar power system GB/T 33234-2016 7.3		2024-08-13
3	Cover glass for crystalline silicon photovoltaic module	1	Photovoltaic transmittance	Test and evaluation methods for light transmission property of cover glass for crystalline silicon photovoltaic module GB/T 37240-2018 4,5.1	Accredited only for glass with size ≤300mm×400mm	2024-08-13
		2	Photovoltaic typical	Test and evaluation methods for light transmission property of	Accredited	2024-08-13



No. CNAS L0128

第 168 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			transmittance	cover glass for crystalline silicon photovoltaic module GB/T 37240-2018 4.5.2	only for glass with size $\leq 300\text{mm} \times 400\text{mm}$	
		3	Light transmission property	Test and evaluation methods for light transmission property of cover glass for crystalline silicon photovoltaic module GB/T 37240-2018 6	Accredited only for glass with size $\leq 300\text{mm} \times 400\text{mm}$	2024-08-13
4	Photovoltaic glass module	1	Color difference	Test method of color difference for photovoltaic glass module used in building GB/T 39135-2020		2024-08-13
5	Laminated solar photovoltaic(PV) glass in building		Part of parameters	Laminated solar photovoltaic(PV) glass in building GB/T 29551-2023	Except for resistance to wind pressure.	2024-08-13
6	Sealed insulating solar PV glass unit in building		All Parameters	Sealed insulating solar PV glass unit in building GB/T 29759-2013		2024-08-13
7	Ultra-clear patterned solar glass		Part of Parameters	Solar glass-Part 1: Ultra-clear patterned glass GB/T 30984.1-2015	Except for resistant to UV radiation.	2024-08-13
8	Solar Reflective glass mirror		Part of Parameters	Solar glass-Part 3: Reflective glass mirror GB/T 30984.3-2016	Except for surface figure accuracy,ab	2024-08-13



No. CNAS L0128

第 169 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					abrasion resistance of mirror surface, hail impact performance, Ultraviolet irradiation performance.	
9	Glass for solar cell module		All Parameters	Glass for solar cell module JC/T 2001-2009(2017)		2024-08-13
10	Anti-Reflective Coated Glass for Photovoltaic Modules		Part of Parameters	Anti-Reflective Coated Glass for Photovoltaic Modules JC/T 2170-2013(2017)	Except for resistance to sand and dust, UV preconditioning test.	2024-08-13
11	Coated glass for photovoltaic modules in building		Part of Parameters	Coated glass for photovoltaic modules in building GB/T 41314-2022	Except for: resistant to ammonia corrosion, resistant to sand, resistant to PCT aging, resistant to UV high	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					temperature and humidity, Clause 6.17.2 specimen preparation ; Optical properties is measured only for samples with sizes smaller than 300mm×400mm.	
(十二) Door,window and crutain wall glass						
1	Windows, doors and glass curtain-walls	1	Thermal transmittance of window	Calculation specification for thermal performance of windows, doors and glass curtain-walls JGJ/T 151-2008 3		2024-08-13
		2	Calculation for condensation permormance	Calculation specification for thermal performance of windows, doors and glass curtain-walls JGJ/T 151-2008 5		2024-08-13
		3	Calculation specification for thermal performance of glass	Calculation specification for thermal performance of windows, doors and glass curtain-walls JGJ/T 151-2008 6		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Thermal transmittance of frame	Calculation specification for thermal performance of windows, doors and glass curtain-walls JGJ/T 151-2008 7		2024-08-13
		5	Calculation specification of shading devices	Calculation specification for thermal performance of windows, doors and glass curtain-walls JGJ/T 151-2008 8		2024-08-13
		6	Calculation specification for thermal performance of ventilated gap	Calculation specification for thermal performance of windows, doors and glass curtain-walls JGJ/T 151-2008 9		2024-08-13
		7	Solar Heat Gain Coefficient, Total solar energy transmittance	Test method for shading performance of windows and doors JG/T 440-2014	Accredited only for optical performance method.	2024-08-13
		8	U-factor	Procedure for Determining Fenestration Product U-factors ANSI/NFRC 100-2023[E0A0] 4.5.3.1	Accredited only for simulation program calculation method.	2024-08-13
		9	Solar Heat Gain Coefficient	Procedure for Determining Fenestration Product Solar Heat Gain Coefficient and Visible Transmittance at Normal Incidence ANSI/NFRC 200-2023[E0A0] 4.5.1.1	Accredited only for simulation program calculation method.	2024-08-13
		10	Visible Transmittance	Procedure for Determining Fenestration Product Solar Heat Gain Coefficient and Visible Transmittance at Normal Incidence	Accredited only for	2024-08-13



No. CNAS L0128

第 172 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				ANSI/NFRC 200-2023[E0A0] 4.5.1.1	simulation program calculation method.	
2	Building shading product	1	Solar direct to hemispherical transmittance	Test methods of building shading product on indoor environment thermal and visual comfort JG/T 356-2012 4.2.1		2024-08-13
		2	Solar direct to hemispherical reflectance	Test methods of building shading product on indoor environment thermal and visual comfort JG/T 356-2012 4.2.2		2024-08-13
		3	Total solar energy transmittance	Test methods of building shading product on indoor environment thermal and visual comfort JG/T 356-2012 4.2.3		2024-08-13
		4	Secondary internal heat transfer factor	Test methods of building shading product on indoor environment thermal and visual comfort JG/T 356-2012 4.3		2024-08-13
		5	Solar direct to direct transmittance	Test methods of building shading product on indoor environment thermal and visual comfort JG/T 356-2012 4.4		2024-08-13
		6	Shading coefficient of building shading product	Test methods of building shading product on indoor environment thermal and visual comfort JG/T 356-2012 4.4.6		2024-08-13
		7	Glare control	Test methods of building shading product on indoor environment thermal and visual comfort JG/T 356-2012 5.3		2024-08-13
		8	Night privacy and visual contact with the outside	Test methods of building shading product on indoor environment thermal and visual comfort JG/T 356-2012 5.4		2024-08-13
		9	Daylight utilization	Test methods of building shading product on indoor environment thermal and visual comfort JG/T 356-2012 5.5		2024-08-13
3	Glass curtain walls		Part of Parameters	Optical and thermal performance of glass curtain wall GB/T 18091-2015	Except for index for colour transmissio	2024-08-13



No. CNAS L0128

第 173 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					n, reduction coefficient of transmission, image distortion.	
4	Tempered glass for window, door and curtain wall in buildings		All Parameters	Tempered glass for window, door and curtain wall in buildings JG/T 455-2014		2024-08-13
(十三) Energy efficient glass						
1	Energy efficient glass for building		All Parameters	The technical specification of energy efficient glass for building JC/T 2304-2015 (2017)		2024-08-13
2	Glass used in the transparent part of passive building		Part of Parameters	Glass used in the transparent part of passive building JC/T 2450-2018	Except for vacuum glass performance of vacuum compound insulating glass.	2024-08-13
(十四) Glass and materials for building decoration						
1	Ceramic Decorations on Architectural-	1	Acid resistance	Standard Test Method for Acid Resistance of Ceramic Decorations on Architectural-Type Glass ASTM C724-91(2020)		2024-08-13



No. CNAS L0128

第 174 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Type Glass					
2	Ceramic-Glass Enamel	1	Alkali Resistance	Standard Test Methods for Quantitative Determination of Alkali Resistance of a Ceramic-Glass Enamel ASTM C1203-04(2019)		2024-08-13
3	Ceramic Decorations on Glass	1	Sulfide Resistance	Standard Test Methods for Sulfide Resistance of Ceramic Decorations on Glass ASTM C777-04(2019)		2024-08-13
4	Glass with Coatings	1	Water Resistance of Coating	Standard Practice for Testing Water Resistance of Coatings Using Water Immersion ASTM D870-15 (2020)		2024-08-13
5	Construction U shape glass		Part of Parameters	Construction U shape glass JC/T 867-2000(2017)	Except for resistant bending performance.	2024-08-13
6	Glass enamel		Part of parameters	Glass enamel JC/T 2167-2022	Except for glossiness, the limited amount of hazardous substance, viscosity, expansion coefficient, net content.	2024-08-13
7	Hollow glass block		Part of Parameters	Hollow glass block JC/T 1007-2006 (2017)	Except for compressive strength.	2024-08-13
8	Glass masaic		All Parameters	Glass masaic GB/T 7697-1996		2024-08-13
9	Reflective particles		All Parameters	Reflective particles decorated glass GB/T 29757-2013		2024-08-13

No. CNAS L0128

第 175 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	decorated glass					
10	Low-expansion transparent glass-ceramics		All Parameters	Low-expansion transparent glass-ceramics JC/T 2157-2012(2017)		2024-08-13
(十五) Glass for shower enclosures						
1	Glass for shower enclosures		All Parameters	Glass for shower enclosures GB/T 36266-2018		2024-08-13
2	Shower enclosures glass		Part of Parameters	Shower enclosures - Functional requirements and test methods EN 14428:2015+ A1:2018(E)	Accredited only for shatter properties(Thermally toughened curved glass),impact resistance and shatter properties(Thermally toughened flat safety glass),impact resistance(Laminated safety glass).	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Shower enclosures glass		Part of Parameters	Shower enclosures - Functional requirements and test methods BS EN 14428:2015+A1:2018	Accredited only for shatter properties(Thermally toughened curved glass),impact resistance and shatter properties(Thermally toughened flat safety glass),impact resistance(Laminated safety glass).	2024-08-13
4	Shower enclosures		Part Parameters	Shower enclosures T/CBCSA 6-2019	Accredited only for appearance (laminated and tempered glass),fragmentation test,drop ball impact	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					test,shot bag impact test,resistance to chemicals and dirt,resistance to dry and wet cycle.	
(十六) Film mounting glass and materials						
1	Switchable glazing filmed by polymer dispersed liquid crystal		Part of Parameters	Switchable glazing filmed by polymer dispersed liquid crystal GB/T 35847-2018	Except for unit power loss,insulation resistance, on-off cycle.	2024-08-13
2	Film mounting glass		All Parameters	Film mounting glass JC/T 846-2007(2017)		2024-08-13
3	Performance films for Gglass in building		All Parameters	Performance Films for Glass in Building GB/T 29061-2012		2024-08-13
4	Building Window Films		Part of parameters	Technical Criteria for Building Window Films CAS 142-2007	Except for energy saving function.	2024-08-13
(十七) Interlayer materials for glass						
1	Polyvinyl butyral		Part of parameters	Polyvinyl butyral interlayer for laminated glass GB/T 32020-2015	Except for Clause	2024-08-13



No. CNAS L0128

第 178 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	interlayer for laminated glass				5.4.6.1 specimen preparation.	
2	Polyvinyl butyral(PVB) interlayer for laminated glass		All Parameters	Polyvinyl butyral(PVB) interlayer for laminated glass JC/T 2166-2013(2017)		2024-08-13
3	EVA film for encapsulant solar module		Part of Parameters	Ethylene-vinyl acetate copolymer(EVA) film for encapsulant solar module GB/T 29848-2018	Except for surface density tolerance,transmittance ,reflectance ,crosslinking degree ,tensile strength,elongation at break,electric strength,resistant to electric mark index,resistant to ultraviolet weathering performance ,high temperature	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					high humidity weathering performance, dry heat weathering performance, ultraviolet and high temperature high humidity weathering performance, PCT weathering performance. Density is accredited only for impregnation method.	
4	Polyvinyl butyral (PVB) interlayer for building mounted photovoltaic module		Part of Parameters	Polyvinyl butyral (PVB) interlayer for building mounted photovoltaic module JG/T 449-2014	Except for density, specific heat capacity, tear strength, volume	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistivity and surface resistivity, partial discharge performance.	
5	EVA interlayer for building mounted photovoltaic module		Part of Parameters	Ethylene vinyl acetate(EVA) interlayer for building mounted photovoltaic module JG/T 450-2014	Except for crosslinking degree. Density is accredited only for impregnation method.	2024-08-13
八、Glass and materials for vehicles and ships						
(一) Glass for motor vehicles						
1	Safety glazing materials used on road vehicles	1	Resistant to impact	Test methods of safety glazing materials used on road vehicles-Part 1: mechanical properties tests GB/T 5137.1-2002 5	Outdated standard is referenced by currently standards.	2024-08-13
		2	Resistant to penetration	Test methods of safety glazing materials used on road vehicles-Part 1: mechanical properties tests GB/T 5137.1-2002 6	Outdated standard is referenced by currently standards.	2024-08-13



No. CNAS L0128

第 181 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Resistance to abrasion	Test methods of safety glazing materials used on road vehicles- Part 1: mechanical properties tests GB/T 5137.1-2002 7	Outdated standard is referenced by currently standards.	2024-08-13
		4	Fragmentation test	Test methods of safety glazing materials used on road vehicles- Part 1: mechanical properties tests GB/T 5137.1-2002 8	Outdated standard is referenced by currently standards.	2024-08-13
		5	Headform test	Test methods of safety glazing materials used on road vehicles- Part 1: mechanical properties tests GB/T 5137.1-2002 9	Outdated standard is referenced by currently standards.	2024-08-13
		6	Resistant to impact (227g ball test)	Test methods of safety glazing materials used on road vehicles- Part 1: mechanical properties tests GB/T 5137.1-2020 5		2024-08-13
		7	Resistant to penetration (2260g ball test)	Test methods of safety glazing materials used on road vehicles- Part 1: mechanical properties tests GB/T 5137.1-2020 6		2024-08-13
		8	Resistance to abrasion	Test methods of safety glazing materials used on road vehicles- Part 1: mechanical properties tests GB/T 5137.1-2020 7		2024-08-13
		9	Fragmentation test	Test methods of safety glazing materials used on road vehicles- Part 1: mechanical properties tests GB/T 5137.1-2020 8		2024-08-13
		10	Headform impact test without deceleration	Test methods of safety glazing materials used on road vehicles- Part 1: mechanical properties tests GB/T 5137.1-2020 9.1	Except for headform impact test	2024-08-13



No. CNAS L0128

第 182 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			measurement		without deceleration measurement of Glass-plastics.	
		11	Cross-cut test	Test methods of safety glazing materials used on road vehicles-Part 1: mechanical properties tests GB/T 5137.1-2020 10		2024-08-13
		12	Flexibility test and fold test	Test methods of safety glazing materials used on road vehicles-Part 1: mechanical properties tests GB/T 5137.1-2020 11		2024-08-13
		13	Light transmittance	Test methods of safety glazing materials used on road vehicles-Part 2: optical properties test GB/T 5137.2-2002 4	Outdated standard is referenced by currently standards.	2024-08-13
		14	Secondary-image-separation	Test methods of safety glazing materials used on road vehicles-Part 2: optical properties test GB/T 5137.2-2002 5	Outdated standard is referenced by currently standards.	2024-08-13
		15	Optical distortion	Test methods of safety glazing materials used on road vehicles-Part 2: optical properties test GB/T 5137.2-2002 6	Outdated standard is referenced by currently standards.	2024-08-13
		16	Identification-of-	Test methods of safety glazing materials used on road vehicles-	Outdated	2024-08-13

No. CNAS L0128

第 183 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			colours	Part 2: optical properties test GB/T 5137.2-2002 8	standard is referenced by currently standards.	
		17	Light reflectance	Test methods of safety glazing materials used on road vehicles-Part 2: optical properties test GB/T 5137.2-2002 9	Accredited only for spectral photometry method.Out dated standard is referenced by currently standards.	2024-08-13
		18	Light transmission	Test methods of safety glazing materials used on road vehicles-Part 2: optical properties test GB/T 5137.2-2020 5		2024-08-13
		19	Secondary-image-separation (Target test)	Test methods of safety glazing materials used on road vehicles-Part 2: optical properties test GB/T 5137.2-2020 6.4		2024-08-13
		20	Secondary-image-separation test(Collimation-telescope test)	Test methods of safety glazing materials used on road vehicles-Part 2: optical properties test GB/T 5137.2-2020 6.5		2024-08-13
		21	Optical distortion	Test methods of safety glazing materials used on road vehicles-Part 2: optical properties test GB/T 5137.2-2020 7		2024-08-13
		22	Light reflectance	Test methods of safety glazing materials used on road vehicles-Part 2: optical properties test GB/T 5137.2-2020 8	Accredited only for spectral	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					photometry method.	
		23	Resistant to radiation	Test methods of safety glazing materials used on road vehicles- Part 3: radiation, high temperature, humidity, fire and simulated weathering resistance tests GB/T 5137.3-2002 5	Outdated standard is referenced by currently standards.	2024-08-13
		24	Resistant to high temperature	Test methods of safety glazing materials used on road vehicles- Part 3: radiation, high temperature, humidity, fire and simulated weathering resistance tests GB/T 5137.3-2002 6	Outdated standard is referenced by currently standards.	2024-08-13
		25	Resistant to humidity	Test methods of safety glazing materials used on road vehicles- Part 3: radiation, high temperature, humidity, fire and simulated weathering resistance tests GB/T 5137.3-2002 7	Outdated standard is referenced by currently standards.	2024-08-13
		26	Resistant to radiation test	Test methods of safety glazing materials used on road vehicles- Part 3: radiation, high temperature, humidity, fire and simulated weathering resistance tests GB/T 5137.3-2020 5		2024-08-13
		27	Resistant to high temperature test	Test methods of safety glazing materials used on road vehicles- Part 3: radiation, high temperature, humidity, fire and simulated weathering resistance tests GB/T 5137.3-2020 6		2024-08-13
		28	Resistant to humidity test	Test methods of safety glazing materials used on road vehicles- Part 3: radiation, high temperature, humidity, fire and simulated weathering resistance tests GB/T 5137.3-2020 7		2024-08-13
		29	Fire-resistant test	Test methods of safety glazing materials used on road vehicles-		2024-08-13

No. CNAS L0128

第 185 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Part 3: radiation, high temperature, humidity, fire and simulated weathering resistance tests GB/T 5137.3-2020 8		
		30	Resistant to weathering test	Test methods of safety glazing materials used on road vehicles-Part 3: radiation, high temperature, humidity, fire and simulated weathering resistance tests GB/T 5137.3-2020 9		2024-08-13
		31	Solar ultraviolet radiation transmittance	Road vehicles -Safety glazing materials-Method for determination of solar transmittance GB/T 5137.4-2001 4.4.1.1, 4.4.2.1	Outdated standard is referenced by currently standards.	2024-08-13
		32	Solar direct transmittance	Road vehicles -Safety glazing materials-Method for determination of solar transmittance GB/T 5137.4-2001 4.4.1.2,4.4.2.2	Outdated standard is referenced by currently standards.	2024-08-13
		33	Solar total transmittance	Road vehicles -Safety glazing materials-Method for determination of solar transmittance GB/T 5137.4-2001 4.4.3	Outdated standard is referenced by currently standards.	2024-08-13
		34	Solar ultraviolet transmittance	Test methods of safety glazing materials used on road vehicles -Part 4: Determination of solar characteristic GB/T 5137.4-2020 8.1,8.2		2024-08-13
		35	Solar direct transmittance	Test methods of safety glazing materials used on road vehicles -Part 4: Determination of solar characteristic GB/T 5137.4-2020 8.3		2024-08-13
		36	Solar direct	Test methods of safety glazing materials used on road vehicles -		2024-08-13



No. CNAS L0128

第 186 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			reflectance	Part 4: Determination of solar characteristic GB/T 5137.4-2020 8.4		
		37	Solar direct absorptance	Test methods of safety glazing materials used on road vehicles - Part 4: Determination of solar characteristic GB/T 5137.4-2020 8.5		2024-08-13
		38	Solar infrared direct transmittance	Test methods of safety glazing materials used on road vehicles - Part 4: Determination of solar characteristic GB/T 5137.4-2020 8.6		2024-08-13
		39	Solar infrared direct reflectance	Test methods of safety glazing materials used on road vehicles - Part 4: Determination of solar characteristic GB/T 5137.4-2020 8.7		2024-08-13
		40	Solar infrared direct absorptance	Test methods of safety glazing materials used on road vehicles - Part 4: Determination of solar characteristic GB/T 5137.4-2020 8.8		2024-08-13
		41	Total solar transmittance	Test methods of safety glazing materials used on road vehicles - Part 4: Determination of solar characteristic GB/T 5137.4-2020 8.9		2024-08-13
		42	Total solar infrared transmittance	Test methods of safety glazing materials used on road vehicles - Part 4: Determination of solar characteristic GB/T 5137.4-2020 8.10		2024-08-13
		43	Resistance to chemicals	Test methods of safety glazing materials used on road vehicles - Part 5: Resistant-to-chemicals and resistant-to-temperature changes test GB/T 5137.5-2020 5		2024-08-13
				Road vehicles-Safety glazing materials-Test methods for resistant-to-chemicals and resistant-to-temperature changes GB/T 17339-1998 2	Outdated standard is referenced by currently standards.	2024-08-13



No. CNAS L0128

第 187 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		44	Resistant to temperature change	Test methods of safety glazing materials used on road vehicles - Part 5: Resistant-to-chemicals and resistant-to-temperature changes test GB/T 5137.5-2020 6		2024-08-13
				Road vehicles-Safety glazing materials-Test methods for resistant-to-chemicals and resistant-to-temperature changes GB/T 17339-1998 3	Outdated standard is referenced by currently standards.	2024-08-13
2	Road vehicles safety glazing materials	1	Luminous transmittance	Road vehicles-Safety glazing materials-Method for the determination of solar transmittance ISO 13837:2021(E) 5.3.1		2024-08-13
		2	Solar UV transmittance	Road vehicles-Safety glazing materials-Method for the determination of solar transmittance ISO 13837:2021(E) 5.3.2,5.3.3		2024-08-13
		3	Solar direct transmittance	Road vehicles-Safety glazing materials-Method for the determination of solar transmittance ISO 13837:2021(E) 5.3.4		2024-08-13
		4	Solar direct reflectance	Road vehicles-Safety glazing materials-Method for the determination of solar transmittance ISO 13837:2021(E) 5.3.5		2024-08-13
		5	Solar direct absorbance	Road vehicles-Safety glazing materials-Method for the determination of solar transmittance ISO 13837:2021(E) 5.3.6		2024-08-13
		6	Total solar transmittance	Road vehicles-Safety glazing materials-Method for the determination of solar transmittance ISO 13837:2021(E) 5.3.7		2024-08-13
		7	Colorimetry	Road vehicles-Safety glazing materials-Method for the determination of solar transmittance ISO 13837:2021(E) 5.3.8		2024-08-13
3	Glass used on multiple units	1	Secondary image seperation	Test methods for optical properties of GB/T 39798-2021 4.5	Accredited only for collimation-telescope test method.	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Optical distortion	Test methods for optical properties of GB/T 39798-2021 5.5	Accredited only for circular spot method.	2024-08-13
		3	Haze	Test methods for optical properties of GB/T 39798-2021 6		2024-08-13
		4	Transmittance	Test methods for optical properties of GB/T 39798-2021 7		2024-08-13
		5	Angle of visual deformation	Test methods for optical properties of GB/T 39798-2021 8		2024-08-13
		6	Color deviation	Test methods for optical properties of GB/T 39798-2021 9.3.2	Accredited only for method two.	2024-08-13
4	Safety glazing materials for road vehicles		Part of Parameters	Safety glazing materials for road vehicles GB 9656-2003	Accredited only for thickness and Identification of colours. Out dated standard is referenced by currently standards.	2024-08-13
5	Glazing materials used in power-		Part of Parameters	Safety technical specification for glazing materials used in power-driven vehicles GB 9656-2021	Except for headform test for	2024-08-13



No. CNAS L0128

第 189 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	driven vehicles				glass-plastic safety glazing material and rigid plastic glazing pane.	
6	Road vehicles safety glass		All Parameters	Road vehicles-Safety glass-Dimensions, shapes and appearances GB/T 17340-1998		2024-08-13
7	Glass used on multiple units		Part of Parameters	Insulating glass used on multiple units GB/T 39805-2021	Except for mass, resistance to gravel impact resistance, resistance to soft impact, resistance to wind pressure fatigue, optical distortion, escape test for emergency window glass.	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
8	Safety glass for railway rolling stock		ALL parameters	Safety glass for railway rolling stock GB 18045-2000		2024-08-13
9	Solar reflective coated laminated automotive windshield		Part of Parameters	Solar reflective coated laminated automotive windshield QC/T 985-2014(2017)	Except for edge stress.	2024-08-13
10	Safety glazing for land vehicles		Part of Parameters	Safety glazing for land vehicles AS 2080:2019	Except for radiation test.	2024-08-13
11	Safety Glazing Materials for Motor Vehicles		Part of Parameters	American National Standard for Safety Glazing Materials for Glazing Motor Vehicles and Motor Vehicle Equipment Operation on Land Highways –Safety Standard ANSI/SAE ANSI/SAE Z26.1-1996	Except for visibility distortion, egress test, ballistics test, flammability of sample with 1.27mm or less in thickness).	2024-08-13
12	Safety glazing materials for road vehicles		Part of Parameters	Uniform provisions concerning the approval of safety glazing materials and their installation on vehicles ECE R43 Rev.4-2017	Except for headform test with deceleration measurement,	2024-08-13



No. CNAS L0128

第 191 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Resistance to abrasion (sand drop test, car wash test, wiper laboratory test) .	
(二) Motor vehicle glass with film mounted and materials						
1	Film mounted motor vehicle glass		All Parameters	Film mounted motor vehicle glass GB/T 31849-2015		2024-08-13
2	Solar window films for motor vehicles		All Parameters	Technical Criteria for Automotive Window Films GA/T 744-2013		2024-08-13
3	Automotive Window Films		Part of Parameters	Technical Criteria for Automotive Window Films CAS 141-2007	Except for light reflectance, resistance to abrasion.	2024-08-13
4	Performance film for automotive glass		Part of Parameters	Performance film for automotive glass QC/T 1170-2022	Ecept for the release amount of volatile organic matter.	2024-08-13
5	Automotive paint protection film		All parameters	Automotive paint protection film QC/T 1171-2022		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
(三) Glass for ships						
1	Toughened safety glass for ships		Part of Parameters	Toughened safety glass for ships GB 11946-2013	Except for punch strength.	2024-08-13
2	Electrically heated glazing materials for locomotives and ship		Part of Parameters	Electrically heated glazing materials for locomotives and ships-Part 1:Heated glass panes for ships’ rectangular windows GB 14681.1-2006	Except for heat system, mechanical properties, insulation properties.	2024-08-13
3	Electrically heated glazing materials for locomotives and ship		All Parameters	Electrically heated glazing materials for locomotives and ships-Part 2: Electrically heated glazing materials for locomotives GB 14681.2-2006	Except for resistance to flying ball、electrical and heat performance.	2024-08-13
九、Domestic glass						
(一) Domestic glass products						
1	Domestic glass products	1	Thermal shock resistance	Glass containers - Thermal shock resistance and thermal shock endurance - Test methods GB/T 4547-2007		2024-08-13
		2	Thermal shock and thermal shock endurance	Laborator glassware - Thermal shock and thermal shock endurance - Test methods GB/T 6579-2007		2024-08-13
		3	Internal stress	Test methods for stress examination of glass containers GB/T 4545-2007	Accredited only for	2024-08-13



No. CNAS L0128

第 193 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					polariscope direct measurement method	
		4	Impact resistance	Standard test method for impact resistance of glass containers GB/T 6552-2015		2024-08-13
		5	Internal pressure resistance	Glass containers - Internal pressure resistance - Test methods GB/T 4546-2008		2024-08-13
		6	coefficient of linear thermal expansion	Glass-Determination coefficient of mean linear thermal expansion GB/T 16920-2015		2024-08-13
		7	Hydrolytic resistance of the interior surface	Test method and classification for hydrolytic resistance of the interior surfaces of glass containers GB/T 4548-1995		2024-08-13
		8	Plumbum (Pb)、Cadmium(Cd)	Glass hollowware—Test method for lead and cadmium release GB/T 21170-2007		2024-08-13
		9	Specifications and dimensions	Glass container-Determination of capacity by gravimetric method -Test method GB/T 20858-2007		2024-08-13
				Test method for verticality of glass bottles GB/T 8452-2008		2024-08-13
		10	Test method for density of glass by buoyancy	Test method for density of glass by buoyancy GB/T 5432-2008		2024-08-13
		11	Transmittance	Test methods for the transmittance of domestic glass GB/T 5433-2008		2024-08-13
		12	Packaging--Glass containers--Thread finish dimensions	Packaging--Glass containers--Thread finish dimensions GB/T 17449-1998		2024-08-13
		13	Vertical compliance resistance	Glass containers - Resistance to vertical load - Test method GB/T 22934-2008		2024-08-13



No. CNAS L0128

第 194 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		14	Internal stress	Glassware--stress examination methods GB/T 15726-2021		2024-08-13
		15	Alkali Resistance	Glass—Resistance to attack by a boiling aqueous solution of mixed alkali—Method of test and classification GB/T 6580-2021		2024-08-13
		16	Glass—Hydrolytic resistance of glass grains at 98 °C	Glass—Hydrolytic resistance of glass grains at 98 °C—Method of test and classification GB/T 6582-2021		2024-08-13
		17	Acid resistance	Glass resistance to attack by hydrochloric acid at 100°C flame emission method or flame atomic absorption spectrometric method GB/T 6581-2007		2024-08-13
		18	Insulation efficiency	Determination of Thermal insulation performance for thermos flask QB/T 3726-1999		2024-08-13
		19	Determination of pressure resistance test	Determination of pressure resistance test for thermos flask QB/T 3724-1999		2024-08-13
		20	Glass--Hydrolytic resistance of glass grains at 121°C	Glass--Hydrolytic resistance of glass grains at 121°C--Test method and classification GB/T 12416.2-1990		2024-08-13
		21	Determination of resistance to thermal shock	Determination of resistance to thermal shock for thermos flask QB/T 3727-1999		2024-08-13
		22	Boron oxide	Methods for chemical analysis of borosilicate glasses GB/T 28209-2023		2024-08-13
		23	arsenic and antimony release	Method for determination of arsenic and antimony release from glass containers GB/T 35595-2017		2024-08-13
		24	Height/non-parallelism of finish	Glass containers—Height and non-parallelism of finish with reference to container base—Test methods GB/T 37852-2019	Except: pass test	2024-08-13
2	Infrared optical glass	1	Infrared transmittance	Test methods of infrared transmittance for infrared optical glass - Fourier transform method GB /T 36403-2018		2024-08-13



No. CNAS L0128

第 195 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Coating for protection against blue light	1	Light transmittance	Technical requirements on application of light health and light safety of coating for protection against blue light GB/T 38120-2019 6.1.1	Accredited only for spectrophotometer method.	2024-08-13
4	Glass jugs		All parameters	Glass jugs QB/T 5639-2021		2024-08-13
5	thermotolerant glassware		All of Parameters	Safe requirements of thermotolerant glassware GB 17762-2022		2024-08-13
6	thermotolerant glassware		All of Parameters	Safe requirements of thermotolerant glassware GB/T 35598-2022		2024-08-13
(二) Glass container						
1	Glass containers-Milk glass bottles		All Parameters	Beer bottle GB 4544-2020		2024-08-13
2	Packaging container-Grape wine bottle		Part of Parameters	Packaging container-Grape wine bottle BB/T 0018-2021	Expect for water erosion resistance of inner surface and color.	2024-08-13
3	Glass containers-Gas beverage bottle		All parameters	Glass containers-Gas beverage bottle QB/T 2142-2017		2024-08-13
4	500 ml crown bottle white wine bottles		Part of parameters	500 ml crown bottle white wine bottles QB/T 3562-1999(2009)	Except for dilute acid attack resistance	2024-08-13

No. CNAS L0128

第 196 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
5	Glass containers-Milk glass bottles		All Parameters	Glass containers-Milk glass bottles QB/T 4622-2013(2017)		2024-08-13
6	Glass containers-Food jars		All Parameters	Glass containers-Food jars QB/T 4594-2013(2017)		2024-08-13
7	Glass containers - Chinese spirits bottle		All Parameters	Glass containers - Quality requirements for Chinese spirits bottle GB/T 24694-2021		2024-08-13
(三) Glasswares						
1	Glassware-Glass Tumblers		All Parameters	Glassware-Glass Tumblers QB/T 4162-2021		2024-08-13
2	Double-wall glass cup		All Parameters	Double-wall glass cup QB/T 5035-2017		2024-08-13
3	Glasswares-Decoration		All parameters	Glasswares-Decoration QB/T 4623-2013		2024-08-13
4	Borosilicate Glass Blowing Heat Resistant Appliance		Part pf parameters	Borosilicate Glass Blowing Heat Resistant Appliance GB/T 35596-2017	Except for: the material analysis, performance of acid-resisting and alkali-resisting, and content of Pb and As.Used	2024-08-13



No. CNAS L0128

第 197 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					only for product standards in which the method are dated normatively referenced	
5	Boron silicate glass blowing heat-resistant apparatus		Part pf parameters	Borosilicate glass blowing heat resistant apparatus QB/T 2111.1-1995(2017)	Except for acid resistance, alkali resistance, harmful ingredients in glass.	2024-08-13
6	Boron silicate pressing heat-resistant apparatus		Part pf parameters	Boron silicate pressing heat-resistant apparatus QB/T 2111.2-1995(2017)	Except for acid resistance, alkali resistance, harmful ingredients in glass.	2024-08-13
7	Glassware-Tempered glassware for eating & drinking		All Parameters	Glassware-Tempered glassware for eating & drinking QB/T 4064-2021		2024-08-13



No. CNAS L0128

第 198 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
8	Glasswares-Stem glass		All Parameters	Glasswares-Stem glass QB/T 4946-2023		2024-08-13
(四) Insulated containers						
1	Thermal insulation containers-Foam boxes		Part of Parameters	Thermal insulation containers-Foam boxes QB/T 4624-2013(2017)	Except for mobile wheel fastness.	2024-08-13
2	Domestic insulated containers		All Parameters	Domestic insulated containers GB/T 11416-2021 (Including Amendment No.1)		2024-08-13
(五) Glass for furniture and household						
1	Doorsets	1	Soft heavy body impact test	Doorsets-Soft heavy body impact test GB/T 14155-2008		2024-08-13
2	Safety requirements of glass furniture		Part of Parameters	Safety requirements of glass furniture GB 28008-2011	Except for hazardous substance limitation,Safety requirements of wood and metal parts.	2024-08-13
3	Thermally toughened glass for furniture		All Parameters	Thermally toughened glass for furniture GB/T 26695-2011		2024-08-13
4	Hotplate of lacquered toughened		All Parameters	Hotplate of lacquered toughened glass for gas appliance CJ/T 157-2017		2024-08-13



No. CNAS L0128

第 199 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	glass for gas appliance					
5	Household glass-washbowl and tabletop		All Parameters	Household glass-washbowl and tabletop JC/T 981-2005(2017)		2024-08-13
6	Tempered glass used on range hoods		All Parameters	Tempered glass used on range hoods JC/T 2131-2012(2017)		2024-08-13
(六) Glass mirror						
1	Glass mirror	1	Salt spray test	Practice for Operating Salt Spray (Fog) Apparatus ASTM B117-19		2024-08-13
				Corrosion tests in artificial atmospheres—Salt spray tests ISO 9227:2006	Outdated standard is referenced by currently standards.	2024-08-13
				Corrosion tests in artificial atmospheres—Salt spray tests GB/T 10125-1997	Outdated standard is referenced by currently standards.	2024-08-13
2	Sliver coated glass	1	Environmental corrosion resistance	Sliver coated glass mirror-Environmental corrosion resistance test methods GB/T 32026-2015		2024-08-13
3	Civil ornamental mirror		All Parameters	Civil ornamental mirror GB/T 23148-2008		2024-08-13



No. CNAS L0128

第 200 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
4	Copper-free silver mirror		All Parameters	Copper-free silver mirror on float glass GB/T 28804-2012		2024-08-13
5	Aluminum coated glass mirror		All Parameters	Aluminum coated glass mirror GB/T 32025-2015		2024-08-13
6	Silver coated glass mirror		All Parameters	Silver coated glass mirror JC/T 871-2000		2024-08-13
7	Silver coated glass mirror		All Parameters	Glass in building-silvered, flat- glass mirror ISO 25537:2008(E)		2024-08-13
8	Silver coated glass mirror		All Parameters	Standard Specification for Silvered Flat Glass Mirror ASTM C1503-18		2024-08-13
9	Silver coated glass mirror		All Parameters	Glass in building-silvered, flat-glass mirror Part 1: Definitions, requirements and test methods EN 1036-1:2007(E)		2024-08-13
10	Ultra violet filter		Part of Parameters	Ultra violet filter JB/T 6836-2014	Except for deflection angle, resolution and focal length, material appearance and structure, size.	2024-08-13
(七) Spectacle						
1	Spectacle lenses		Part pf parameters	Spectacle lenses and related eye wear—Transmittance specifications and test methods GB 10810.3-2006	Except for transmittance of special lens,	2024-08-13



No. CNAS L0128

第 201 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					special function of special driving glasses.	
2	Sunglasses and sunglare filters		Part of Parameters	Sunglasses and sunglare filters-Part 2:Test methods GB/T 39552.2-2020	Accredited only for luminous transmittance uniformity of luminous transmittance, solar UV-transmittance, solar UVA-transmittance, solar UVB-transmittance, solar blue-light transmittance, solar IR transmittance, luminous reflectance,	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					relative visual attenuation quotient, wide angle scatter, sunglasses filters size; Except for prescription corrective sunglasses and sunglare filters; Except for fade and color processing for photochromic sunglass.	
3	Personal eye-protectors		Part pf parameters	The specifications for personal eye-protectors GB 14866-2006	Accredited only fo visible light transmittance, Corrosion resistance.	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
4	Occupational eye and face protector		Part of Parameters	Personal protective equipment—Eye and face protection—Occupational eye and face protectors-Part1:Requirements GB 32166.1-2016	Accredited only for headband,transmittance,minimum size of lens, heat resistance ,corrosion resistance.	2024-08-13
5	Occupational eye and face protector		Part of Parameters	Personal protective equipment—Eye and face protection—Occupational eye and face protectors—Part 2: Test methods GB/T 32166.2-2015	Accredited only for transmittance, wide angle scatter (haze), heat resistance ,corrosion resistance.	2024-08-13
6	Sunglasses		Part Parameters	Sunglasses QB 2457-1999(2009)	Except for surface quality and inner defects ,optical properties of the lens(vertex power,prism),fames	2024-08-13



No. CNAS L0128

第 204 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					requirement, assembly accuracy and shaping requirement.	
7	Surface swimming eyewear		Part of parameters	Surface swimming eyewear QB/T 4734-2023	Except for materials of lens and surface quality, optical property, fogging resistance of lens.	2024-08-13
8	Spectacles for vehicle driving and road use		Part of Parameters	Spectacles for vehicle driving and road use QB/T 2659-2021	Accredited only for: Luminous transmittance, Uniformity of luminous transmittance, Spectral transmittance, Signal	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					light recognition, Ultraviolet property	
(八) Glass for electronic devices and products						
1	Ultra-thin glass	1	Hardness	Test method of hardness and fracture toughness for ultra-thin glass-Low-load vickers hardness indentation method GB/T 37900-2019 7.1		2024-08-13
		2	Fracture toughness	Test method of hardness and fracture toughness for ultra-thin glass-Low-load vickers hardness indentation method GB/T 37900-2019 7.2		2024-08-13
2	Thin float glass for liquid crystal display(LCD) applications		Part of Parameters	Thin float glass for liquid crystal display(LCD) applications GB/T 20314-2017	Except for micro-waviness, warp, appearance quality.	2024-08-13
3	High aluminum silicate cover glass for touch panel		Part of Parameters	High aluminum silicate cover glass for touch panel GB/T 36259-2018	Accredited only for thickness wedge, thickness tolerance, length and width tolerances, diagonal difference, section	2024-08-13



No. CNAS L0128

第 206 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					defects, light transmittan ce.	
4	Anti-glare and anti-reflective glass		All Parameters	Anti-glare and anti-reflective glass for electronic display GB/T 36260-2018		2024-08-13
5	Cover glass for windows of mobile electronic devices		Part of Parameters	Cover glass for windows of mobile electronic devices JC/T 2130-2012(2017)	Except for bending strength,sur face compressio n.	2024-08-13
6	Peripheral injection molding safety glass unit		All Parameters	Peripheral injection molding safety glass unit JC/T 2202-2014(2017)		2024-08-13
7	Anti-glare glass		Part of Parameters	Anti-glare glass JC/T 2462-2018	Except for roughness,v isual resolution.	2024-08-13
十、Domestic ceramic, vitreous products						
1	Domestic ceramic products	1	water absorption	Test method for water absorption of domestic ceramicware GB/T 3299-2011		2024-08-13
		2	Whiteness/chromatic aberration	Test method for whiteness of domestic ceramics QB/T 1503-2011		2024-08-13
				Test method for measuring the colorimetry of ceramic pigment GB/T 4739-2015		2024-08-13
		3	specular gloss	Standard tset method for 45° specular gloss of ceramic ware GB/T 3295-1996		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Standard Test Method for 45-deg Specular Gloss of Ceramic Materials ASTM C346-87(2018)		2024-08-13
				Test method for the resistance to microwave heating of domestic ceramicware GB/T 27587-2011		2024-08-13
		4	Adaptability of microwave oven	Domestic porcelain ware GB/T 3532-2009 6.6	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		5	Adaptability of refrigerator to microwave oven,	Domestic porcelain ware GB/T 3532-2009 6.7	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Test method for resistance to freezer to microwave/oven usage on domestic ceramic wares GB/T 34253-2017		2024-08-13
		6	Adaptability of refrigerator to oven	Domestic porcelain ware GB/T 3532-2009 6.8	Used only for product standards in which the method are dated	2024-08-13



No. CNAS L0128

第 208 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test method for resistance to freezer to microwave/oven usage on domestic ceramic wares GB/T 34253-2017	normatively referenced	2024-08-13
		7	deformation measurement	Standard test method for deformation measurement of domestic ceramic ware GB/T 3300-2008		2024-08-13
		8	Size/size of defects	Test method for determination of specification allowance and size of defects of domestic ceramic ware GB/T 3301-2023		2024-08-13
		9	Tricalcium phosphate	Phosphate rock and concentrate--Determination of phosphorous pentoxide content--Quinoline phosphomolybdate gravimetric and volumetric methods GB/T 1871.1-1995		2024-08-13
		10	Leakage	Zisha ware GB/T 10816-2008 6.6		2024-08-13
		11	Thermal shock resistance	Standard of test method for crazing resistance by a thermal shock method GB/T 3298-2022		2024-08-13
		12	Mechanical dishwashing resistance	Test method for mechanical dishwashing resistance of domestic ceramic ware GB/T 32680-2016		2024-08-13
2	Vitreous and porcelain enamels	1	Acid resistance	Vitreous and porcelain enamels—Determination of resistance to chemical corrosion—Part 1:Determination of resistance to chemical corrosion by acids at room temperature GB/T 9989.1-2015		2024-08-13
		2	resistance to thermal shock	Vitreous and porcelain enamels - Enamelled cooking utensils - Determination of resistance to thermal shock GB/T 11419-2008		2024-08-13
		3	alkali resistance	Test method for alkali resistance of porcelain enamels GB/T 9988-1988		2024-08-13
		4	Gloss	Measurement of specular gloss of vitreous and porcelain enamels GB/T 11420-1989		2024-08-13



No. CNAS L0128

第 209 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Resistance to heat	Determination of resistance to heat of vitreous and porcelain enamels GB/T 11418-1989		2024-08-13
		6	Resistance to alkalescenc	Determination of resistance to alkalescence in vitreous and porcelain enamels of cast iron SN/T 3130-2012		2024-08-13
3	Domestic porcelain ware		All parameters	Domestic porcelain ware GB/T 3532-2009	Used only for product standards in which the method are dated normatively referenced	2024-08-13
4	Domestic porcelain ware		All Parameters	Domestic porcelain ware GB/T 3532-2022		2024-08-13
5	Celadon porcelain ware for daily use		All Parameters	Celadon porcelain ware-Part1:Domestic celadon porcelain ware GB/T 10813.1-2015		2024-08-13
6	Pierced daily-use decoration porcelain		All parameters	Pierced daily-use decoration porcelain GB/T 10812-2021		2024-08-13
7	Celadon porcelain in contact with food for packing vesse		All parameters	Standard of celadon porcelain ware series--Celadon porcelain in contact with food for packing vessel GB/T 10813.4-2015		2024-08-13
8	Under(in)-glaze decoration porcelain		All Parameters	Domestic porcelain ware GB/T 10811-2022		2024-08-13



No. CNAS L0128

第 210 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
9	Domestic porcelain ware of Ivory white of dehua		All parameters	Domestic porcelain ware of Ivory white of dehua GB/T 10814-2009		2024-08-13
10	Domestic fine pottery		All Parameters	Domestic fine pottery GB/T 10815-2023		2024-08-13
11	Zisha ware		All parameters	Zisha ware GB/T 10816-2008		2024-08-13
12	Bone china		All parameters	Bone china GB/T 13522-2008		2024-08-13
13	Ordinary ceramic cookware		All parameters	Ordinary ceramic cookware QB/T 2579-2018		2024-08-13
14	Fine ceramic cookware		All parameters	Fine ceramic cookware QB/T 2580-2018		2024-08-13
15	Magnesium reinforced porcelain ware		Part of Parameters	Magnesium reinforced porcelain ware GB/T 28114-2011	Except for: Vickers microhardness, impact strength, magnesium oxide	2024-08-13
16	Enamelled ware in contact with food		All parameters	Enamelled ware in contact with food GB/T 13484-2011		2024-08-13
17	Enamelled ware in non contact with food		Part of parameters	Non enamelled ware in contact with food QB/T 1855-1993	Accredited only for: domestic non enamelled ware in	2024-08-13



No. CNAS L0128

第 211 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					contact with food	
18	Ordinary pottery ware		Part of Parameters	Ordinary pottery ware QB/T 1222-2022	Except for: Bending strength	2024-08-13
十一、Plastics products						
1	Plastics-Film and sheeting	1	Gas permeability	Plastics-Film and sheeting-Determination of gas-transmission ratePart 1:Differential-pressure methods GB/T 1038.1-2022	Except for:gas chromatography	2024-08-13
				Plastics — Film and sheeting-Determination of gas-transmission ratePart 2:Equal-pressure methods GB/T 1038.2-2022	Except for:gas chromatography	2024-08-13
		2	Tensile properties	Plastics - Determination of tensile properties -Part 1: General principles GB/T 1040.1-2006	Except for: modulus of elasticity in tension, poisson ratio Used only for product standards in which the method are dated normatively	2024-08-13



No. CNAS L0128

第 212 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					y referenced	
				Plastics - Determination of tensile properties -Part 2: Test conditions for moulding and extrusion Plastics GB/T 1040.2-2006	Except for: molulus of elasticity in tension, poisson ratio, Used only for product standards in which the method are dated normativel y referenced	2024-08-13
				Plastics - Determination of tensile properties -Part 2: Test conditions for moulding and extrusion Plastics GB/T 1040.2-2022	Except for: molulus of elasticity in tension, poisson ratio	2024-08-13
				Plastics - Determination of tensile properties -Part 3: Test conditions for films and sheets GB/T 1040.3-2006		2024-08-13
				Plastics - Determination of tensile properties -Part 4: Test conditions for isotropic and orthotropic fibre-reinforced plastic composites GB/T 1040.4-2006	Except for: molulus of elasticity in tension, poisson	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ratio	
				Testing of Tensile Properties of Plastics Part 1: General Provisions GB/T 1040.1-2018	Except for: modulus of elasticity, Poisson's ratio	2024-08-13
				Plastics - Determination of tensile properties -Part 4: Test conditions for isotropic and orthotropic fibre-reinforced plastic composites ISO 527-4:1997	Except for: modulus of elasticity in tension, poisson ratio Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Standard Test Method for Tensile Properties of Plastics ASTM D638-2014	Except for: modulus of elasticity in tension, poisson ratio	2024-08-13
				Plastics -- Determination of tensile properties -- Part 2: Test conditions for moulding and extrusion plastics ISO 527-2:2012		2024-08-13



No. CNAS L0128

第 214 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Plastics -- Determination of temperature of deflection under load - Part 1: General test method GB/T 1634.1-2004	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		3	temperature of deflection under load	Plastics -- Determination of temperature of deflection under load - Part 1: General test method GB/T 1634.1-2019	"Restrictions: 1. The heating device does not use fluidized bed and air heating furnace; 2. No molding, pressing and injection sample preparation method; 3. Sample preparation method without GB/T	2024-08-13



No. CNAS L0128

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					37426-2019 and ISO 2818:1994	
				Plastics - Determination of temperature of deflection under load - Part 2: Plastics and ebonite GB/T 1634.2-2004	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Plastics - Determination of temperature of deflection under load - Part 2: Plastics and ebonite GB/T 1634.2-2019	"Restrictions: 1. The heating device does not use fluidized bed and air heating furnace; 2. No molding, pressing and injection sample preparation	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method; 3. Sample preparation method without GB/T 37426-2019 and ISO 2818:1994 "	
		4	Bending	Rigid cellular plastics- Determination of flexural properties-Part 1:Basic bending test GB/T 8812.1-2007		2024-08-13
				Rigid cellular plastics- Determination of flexural strength and apparent flexural modulus of elasticity GB/T 8812.2-2007		2024-08-13
				Plastic-Determination of flexural properties GB/T 9341-2008		2024-08-13
				Unplasticized Polyvinyl chloride storm sewer pipes for building GB/T 8805-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		5	Compression	Plastics-Determination of compressive properties GB/T 1041-2008		2024-08-13
				Rigid cellular plastics-Determination of compression properties GB/T 8813-2020	Except for:	2024-08-13



No. CNAS L0128

第 217 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Plastics-Determination of compressive properties ISO 604:2002	Method B, reduced modulus of elasticity	2024-08-13
		6	Apparent density	Cellular plastics and rubbers - Determination of apparent density GB/T 6343-2009		2024-08-13
		7	Dimensional stability	Test method for dimensional stability of rigid cellular plastics GB/T 8811-2008		2024-08-13
				Plastics--films and sheeting--Determination of dimensional change on heating GB/T 12027-2004		2024-08-13
		8	shore hardness	Plastics and ebonite:Determination of indentation hardness by means of a durometer (shore hardness) GB/T 2411-2008		2024-08-13
				Plastics and ebonite:Determination of indentation hardness by means of a durometer (shore hardness) ISO 868:2003		2024-08-13
		9	rockwell hardness	Plastic-Determination of hardness Part2: Rockwell hardness GB/T 3398.2-2008		2024-08-13
		10	hardness by ball indentation method	Plastics-Determination of hardness-Part 1: Ball indentation method GB/T 3398.1-2008		2024-08-13
				Plastics-Determination of hardness-Part 1: Ball indentation method ISO 2039-1:2001		2024-08-13
		11	whiteness	Test for whiteness of plastics GB/T 2913-1982(1989)		2024-08-13
		12	Izod impact strength	Plastics-Determination of izod impact strength GB/T 1843-2008		2024-08-13
		13	Charpy impact properties	Plastics-Determination of charpy impact properties- Part 1:Non-instrumented impact test GB/T 1043.1-2008		2024-08-13
		14	Square tearing strength	Plastics-Determination of square tearing strength test QB/T 1130-1991		2024-08-13



No. CNAS L0128

第 218 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	luminous transmittance and haze	Determination of the luminous transmittance and haze of the transparent plastics GB/T 2410-2008		2024-08-13
				Standard Test Method for Haze and Luminous Transmittance of Transparent Plastics ASTM D1003-21	Accredited only for: Hazemeter method	2024-08-13
		16	water absorption	Plastics-Determination of water absorption GB/T 1034-2008		2024-08-13
				Plastics-Determination of water absorption ISO 62:2008		2024-08-13
		17	Vicat softening temperature (VST)	Plastics-Thermoplastic materials -Determination of Vicat softening temperature(VST) GB/T 1633-2000		2024-08-13
				Plastics-Thermoplastic materials -Determination of Vicat softening temperature(VST) ISO 306:1994	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		18	Plastics- Methods of exposure to laboratory light sources Part2: Xenon-arc sources	Plastics-Methods of exposure to laboratory light sources Part2: Xenon-arc sources GB/T 16422.2-2014	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 219 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Plastics-Methods of exposure to laboratory light sources-Part 2:Xenon-arc lamps GB/T 16422.2-2022	Except for: Broadband irradiance	2024-08-13
				Plastics-Methods of exposure to laboratory light sources-Part 3:Fluorescent UV lamps GB/T 16422.3-2022	Except for: APPENDIX A: Four different types of lamps used in combination	2024-08-13
		19	Exposure to UV lamps	Plastics--Methods of exposure to laboratory light sources--Part 3: Fluorescent UV lamps GB/T 16422.3-1997	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Plastics--Methods of exposure to laboratory light sources--Part 3: Fluorescent UV lamps GB/T 16422.3-2014	Used only for product standards in which the method are dated normatively	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referenced	
				Plastics--Methods of exposure to laboratory light sources--Part 3: Fluorescent UV lamps ISO 4892-3:2006	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Standard Practice for Fluorescent Ultraviolet (UV) Exposure of Photodegradable Plastics ASTM D5208-14		2024-08-13
		20	Oxygen index	Plastics-Determination of burning behaviour by oxygen index-Part 1: Guidance GB/T 2406.1-2008		2024-08-13
		21	ash	Plastics-Determination of ash-Part 1: General methods GB/T 9345.1-2008		2024-08-13
				Plastic ash detection part 2:polyethylene terephthalate GB/T 9345.2-2008		2024-08-13
				Plastics.Determination of ash.Part 5:Poly (vinyl chloride) GB/T 9345.5-2010		2024-08-13
		22	Length and width	Determination of length and width of plastics film and sheeting GB/T 6673-2001		2024-08-13
				Determination of length and width of plastics film and sheeting ISO 4592:1992		2024-08-13
		23	Thickness	Plastics film and sheeting--Determination of thickness by mechanical scanning GB/T 6672-2001		2024-08-13
				Plastics-Film and sheeting- Determination of average thickness of a sample, average thickness and a yield of a roll,by gravimetric thickness (gravimetric thickness) GB/T 20220-2006		2024-08-13



No. CNAS L0128

第 221 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Plastics film and sheeting--Determination of thickness by mechanical scanning ISO 4593:1993		2024-08-13
		24	Gas transmission	Plastics-Film and sheeting- Determination of gas transmission- Differential Pressure method GB/T 1038-2000	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		25	Oxygen gas transmission	Package materials -Test method for oxygen gas permeability characteristic of plastics film and sheeting-Coulometric sensor GB/T 19789-2005	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Standard test method for oxygen gas transmission rate through plastic film and sheeting using a coulometric sensor ASTM D3985-05(2010)e1	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		26	Water vapor transmission	Test method for water vapor transmission of plastic film and sheet-Cup method GB/T 1037-1988	Used only for product	2024-08-13

No. CNAS L0128

第 222 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT SCHEDULE OF ACCREDITATION CERTIFICATE	standards in which the method are dated normatively referenced	
				Determination of water vapor transmission rate of plastic films and sheets — electrolytic sensor method GB/T 21529-2008		2024-08-13
				Determination of water vapour transmission rate for plastics-film and sheeting-Infrared detection sensor method GB/T 26253-2010		2024-08-13
				Plastics-Film and sheeting Determination of water vapour transmission rate-Part 2:Infrared detection sensor method ISO 15106-2-2003		2024-08-13
		27	Peel test	Test method for peel force of flexible laminated plastics GB/T 8808-1988		2024-08-13
		28	Tear resistance	Plastics-Film and sheeting- Determination of tear resistance-Part 2: El method GB/T 16578.2-2009		2024-08-13
				Plastics-Film and sheeting- Determination of tear resistance-Part 2: El method ISO 6383-2:1983		2024-08-13
		29	Coefficients of friction	Plastics-Film and sheeting- Determination of the coefficients of friction GB/T 10006-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 223 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Plastic film and sheet - Determination of friction coefficient GB/T 10006-2021		2024-08-13
		30	Sealing strength	Test method for sealing strength of plastics film bag QB/T 2358-1998		2024-08-13
		31	Falling dart method	Plastics film and sheeting- Determination of impact resistance by the free-falling dart method- Part 1: Staircase method GB/T 9639.1-2008		2024-08-13
		32	Pendulum impact resistance	Test method for pendulum impact resistance of plastic films GB/T 8809-2015		2024-08-13
				Test method for resistance of plastic film to pendulum impact GB/T 8809-1988	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		33	Sealing performance	Test method for leaks in sealed flexible packages GB/T 15171-94	Only measure the vacuum degree: 20kPa~90kPa	2024-08-13
		34	Acetaldehyde content	聚对苯二甲酸乙二醇酯(PET)碳酸饮料瓶 2004(2010) 6.8.1、Appendix B QB/T 1868-	Used only for product standards in which the method are dated	2024-08-13



No. CNAS L0128

第 224 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					normatively referenced	
		35	Determination of wetting tension	Plastics-Film and sheeting-Determination of wetting tension GB/T 14216-2008		2024-08-13
		36	specular gloss of plastics	Test method for specular gloss of plastics GB/T 8807-1988		2024-08-13
		37	Dimension	Packaging bags - description of dimensions and methods of measurement - Part 2: thermoplastic flexible film bags GB/T 31556.2-2015		2024-08-13
				Packaging bags - Characteristics - Performance specification methods - Part 2: thermoplastic flexible film bags GB/T 39415.2-2020 3.2.3	Only Measurement : 3.2.3 dimensions	2024-08-13
		38	Determination of linear dimensions	Cellular plastics and rubbers- Determination of linear dimensions ISO 1923-1981(E)	Except for: Dial gauge	2024-08-13
		39	Anti-fogging property	Test method for anti-fogging property of plastic film GB/T 31726-2015		2024-08-13
		40	Water-contact angle	Measurement of water-contact angle of plastic films GB/T 30693-2014		2024-08-13
		41	Yellowness index	Plastics-Test method of yellowness index HG/T 3862-2006(2017)		2024-08-13
		42	Melting point	Determination of polybrominated biphenyls and polybrominated diphenyl ethers in plastic products - Gas chromatography and mass spectrometry GB/T 37639-2019	Except for: Microwave extraction	2024-08-13
		43	Adhesion resistance of film and sheet	Plastics-Film and sheeting-Determination of blocking resistance GB/T 39935-2021		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		44	Organic Emission	Determination of Organic Emission of Non-metallic materials from vehicles Interior VDA 277:1995		2024-08-13
		45	determine the chemical composition of a substance	General rules for infrared analysis GB/T 6040-2002	Accredited only for: determine the chemical composition of a substance Used only for product standards in which the method are dated normatively referenced	2024-08-13
				General rules for infrared analysis GB/T 6040-2019	Accredited only for: qualitative analysis	2024-08-13
				Standard practice for general techniques for obtaining infrared spectra for qualitative analysis GB/T 32199-2015	Accredited only for method of Internal reflection spectrometry (solid	2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Standard Practice for General Techniques for Obtaining Infrared Spectra for Qualitative Analysis ASTM E1252-98(2013)	sample). Accredited only for method of Internal reflection spectrometry (solid sample)	2024-08-13
		46	Determination of starch content	Determination of starch content of starch based plastics Thermogravimetry (TG) QB/T 2957-2008		2024-08-13
		47	PAH(polycyclic aromatic hydrocarbon)	Determination of polycyclic aromatic hydrocarbons in plastic and plastic article SN/T 1877.2-2007		2024-08-13
		48	Determination of glass transition temperature	Plastics--Differential scanning calorimetry(DSC)--Part 2:Determination of glass transition temperature GB/T 19466.2-2004		2024-08-13
		49	Determination of temperature and enthalpy of melting and crystallization	Plastics--Differential scanning calorimetry(DSC)--Part 3:Determination of temperature and enthalpy of melting and crystallization GB/T 19466.3-2004		2024-08-13
		50	Determination of oxidation induction time(isothermal OIT) and oxidation induction temperature (dynamic OIT)	Plastics--Differential scanning calorimetry(DSC)—Part 6:Determination of oxidation induction time(isothermal OIT) and oxidation induction temperature (dynamic OIT) GB/T 19466.6-2009		2024-08-13
		51	mass loss	Plastics - Thermogravimetry (TG) of polymers - Part 1: General principles ISO 11358-1-2022		2024-08-13

No. CNAS L0128

第 227 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		52	Pb,Hg,Cr,Cd,Ba,As,Se,Sb	Determination of lead,chromium,cadmium,barmium,arsenic,selenium and stibium in plastics and plastic products-Inductively coupled plasma atomic emission spectrometry SN/T 2046-2015		2024-08-13
		53	heavy metal	National safety technical code for toys+ appendixC GB 6675-2003+A1:2005appendixC	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		54	plasticizers	Determination of 34 kinds of plasticizers in plastics and plastic articles-Gas chromatography-mass spectrometry method SN/T 2249-2023	Accredited only for:DIBP、DBP、BBP、DEHP、DNOP、DINP、DIDP	2024-08-13
		55	Residual of styrene monomer	Determination of residual styrene monomer in polystyrene and acrylonitrile-butadiene-styrene resins by Gas chromatography GB/T 16867-1997	use only:method A(Solution injection method)	2024-08-13
		56	Oxygen transmission rate	Package materisl -Test method for oxygen gas permeability characteristice of plastics film and sheeting-Coulometric senor		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 19789-2021		
		57	Water vapor permeance	Test method for water vapor transmission of plastic film and sheet-Desiccant method and water method GB/T 1037-2021		2024-08-13
		58	Volume resistance performance	Solid insulating materials—Dielectric and resistive properties—Part 2:Resistive properties(DC methods)—Volume resistance and volume resistivity GB/T 31838.2-2019	Accredited only for: spray plated metal electrode	2024-08-13
				Unplasticized polyvinyl chloride extruded plates GB/T 1410-2006	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		59	Identification for material of polypropylene (PP-R,PP-B,PP-H) pipes or fittings	Identification method for material of polypropylene (PP-R,PP-B,PP-H) pipes or fittings GB/T 32463-2015		2024-08-13
		60	plastics' Thermogravimetry(TG)of polymers	Plastics—Thermogravimetry(TG)of polymers—Part 1:General principles GB/T 33047.1-2016		2024-08-13
		61	Phthalate content	Determination of plasticizers in rubber-plastics-Gas chromatograph-mass spectrometry method GB/T 36793-2018		2024-08-13
				toys and children's products-determination of phthalate plasticizers in polyvinyl chloride plastic GB/T 22048-2008	Used only for product	2024-08-13



No. CNAS L0128

第 229 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT SCHEDULE OF ACCREDITATION CERTIFICATE	standards in which the method are dated normatively referenced	
		62	Hexavalent chromium	Biodegradable plastic films and bags for express logistics transportation and delivery GB/T 38287-2019	Accredited only for : method A	2024-08-13
		63	cadmium	Determination of cadmium in plastic materials GB/T 38290-2019		2024-08-13
		64	lead	Determination of lead in plastic materials GB/T 38291-2019		2024-08-13
		65	Mercury	Determination of mercury in plastic materials GB/T 38292-2019	Accredited only for : ICP-MS	2024-08-13
		66	Detection of color or other appearance changes	Plastic - Methods of test for the determination of the effects of immersion in liquid chemicals GB/T 11547-2008	Accredited only for color or other appearance changes	2024-08-13
		67	All parameters	Plastics film and sheeting - Determination of tear resistance - Part 1: Trouser tear method GB/T 16578.1-2008		2024-08-13
		68	Part of parameters	Dimensional tolerances for plastic mouldings GB/T 14486-2008 5		2024-08-13
				Plastics - Preparation of injection moulding specimens of thermoplastic materials - Part 4: Determination of moulding shrinkage GB/T 17037.4-2003 5.6.4		2024-08-13



No. CNAS L0128

第 230 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		69	Dimension measurement	Plastics - Preparation of injection moulding specimens of thermoplastic materials - Part 4: Determination of moulding shrinkage GB/T 17037.4-2003 5.6.4		2024-08-13
		70	intrinsic viscosity	Poly (ethylene terephthalate) (PET) resin for bottles GB/T 17931-2003	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		71	antimony content	Determination of antimony content in thermoplastic polyester plastics SH/T 1824-2019	Accredited only for:method A	2024-08-13
		72	Determination of temperature and enthalpy of melting and crystallization	Plastics - Differential scanning calorimetry (DSC) - Part 3: Determination of temperature and enthalpy of melting and crystallization ISO 11357-3:2018		2024-08-13
		73	Printing quality	Gravure decoration printing products GB/T 7707-1987	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		74	Puncture resistance	Test method for puncture resistance of plastic film and sheeting	Only the	2024-08-13

No. CNAS L0128

第 231 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 37841-2019 3.2	ring is secured with a sample with an $\pm$ diameter (50.0 to 0.5) mm.	
		75	Puncture resistance	Test method for puncture resistance of plastic film and sheeting GB/T 37841-2019 3.3	Only the ring is secured with a sample with an $\pm$ diameter (50.0 to 0.5) mm.	2024-08-13
		76	Puncture elongation	Test method for puncture resistance of plastic film and sheeting GB/T 37841-2019 3.4	Only the ring is secured with a sample with an $\pm$ diameter (50.0 to 0.5) mm.	2024-08-13
2	biodegradable lastics and express packaging	1	Metal and specific element content (Arsenic, Cadmium,	General rules for atomic absorption spectrometric analysis GB/T 15337-2008	Accredited only for the method of flame atomization	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Cobalt, Chromium, Copper, Mercury, Nickel, Molybdenum, Lead, Selenium, Zinc)		, Used only for product standards in which the method are normativel y referenced	
				General rules for quadrupole inductively coupled plasma mass spectrometry GB/T 37837-2019	Used only for product standards in which the method are normativel y referenced	2024-08-13
		2	Fluorine	Testing of solid fuels - Determination of fluorine content DIN 51723-2002	Accredited only for: method A	2024-08-13
		3	Volatile Solids	SOLIDS SM 2540 SM 2540 G	Accredited only for:SM 2540 G	2024-08-13
3	biodegradable resin	1	Color value	Test methods of fiber grade polyester chip GB/T 14190-2008 5.5.2	Accredited only for:method B.Only for documents with dated	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					normative references to this standard method	
		2	Intrinsic viscosity	Test methods of fiber grade polyester chip GB/T 14190-2008 5.1.1	Accredited only for:method A.Only for documents with dated normative references to this standard method	2024-08-13
		3	Carboxyl group	Test methods of fiber grade polyester chip GB/T 14190-2008 5.4.1	Accredited only for:method A.Only for documents with dated normative references to this standard method	2024-08-13
4	PET chip	1	color	Testing methods of fibergrade polyester (PET) chip GB/T 14190-2017	Accredited only for: Method B	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	diethylene glycol	Testing methods of fibergradepolyester (PET) chip GB/T 14190-2017	Accredited only for: Method A	2024-08-13
		3	terminal carboxyl group	Testing methods of fibergradepolyester (PET) chip GB/T 14190-2017	Accredited only for: Method A	2024-08-13
		4	moisture	Testing methods of fibergradepolyester (PET) chip GB/T 14190-2017	Accredited only for: Method A	2024-08-13
		5	Powder and heterogeneous sections	Testing methods of fibergradepolyester (PET) chip GB/T 14190-2017	Accredited only for: Method A	2024-08-13
		6	intrinsic viscosity	Testing methods of fibergradepolyester (PET) chip GB/T 14190-2017	Accredited only for: Method A	2024-08-13
		7	acetaldehyde	plastics-Determination of residual acetaldehyde in polyethylene terephthalate(PET) resin for bottles-Headspace gas chromatography SH/T 1817-2017		2024-08-13
5	Dimension measuring	1	Tensile properties	Plastics piping systems- plastics components- Determination of dimensions GB/T 8806-2008		2024-08-13
		2	Tensile properties	Thermoplastic pipes- Determination of tensile properties-Part 1:General test method GB/T 8804.1-2003		2024-08-13
				Thermoplastic pipes--Determination of tensile properties--Part 2: Pipes made of unplasticized poly(vinyl chloride)(PVC-U), chlorinated poly(vinyl chloride)(PVC-C)and high-impact poly(vinyl chloride)(PVC-HI) GB/T 8804.2-2003		2024-08-13



No. CNAS L0128

第 235 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Thermoplastic pipes-Determination of tensile properties--Part 3: Polyolefin pipes GB/T 8804.3-2003		2024-08-13
		3	Vicat softening temperature	Thermoplastics pipes and fitting-Determination of vicat softening temperature GB/T 8802-2001		2024-08-13
		4	Hot oven test method	Injection-moulded unplasticized poly(vinyl chloride) (PVC-U), chlorinated poly(vinyl chloride) (PVC-C), acrylonitrile-butadiene- styrene (ABS) and acrylonitrile-styrene-acrylate (ASA) fitting-Hot oven test method GB/T 8803-2001		2024-08-13
		5	Falling test	Test method for unplasticized polyvinyl chloride(PVC-U) fittings by falling GB/T 8801-2007		2024-08-13
		6	the resistance to internal pressure of thermoplastics piping systems for the conveyance of fluids	Thermoplastics piping systems for the conveyance of fluids-Determination of the resistance to internal pressure GB/T 6111-2018		2024-08-13
		7	Deflection for rigid plastics pipes	Determination of deflection for rigid plastics pipes QB/T 2803-2006		2024-08-13
		8	Density of plastics	Plastics-Methods for determining the density of non-cellular plastics- Part 1: Immersion method, liquid pycnometer method and titration method GB/T 1033.1-2008	Accredited only for Immersion method	2024-08-13
		9	Longitudinal reversion	Thermoplastics pipes- Determination of longitudinal reversion GB/T 6671-2001		2024-08-13
		10	Unplasticized polyvinyl chloride (PVC-U) pipes-Dichloromethane test	Unplasticized polyvinyl chloride (PVC-U) pipes-Dichloromethane test GB/T 13526-2007		2024-08-13



No. CNAS L0128

第 236 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Resistance to external blows	Thermoplastics pipes- Determination of resistance to external blows- Round the clock method GB/T 14152-2001		2024-08-13
		12	Impact by the charpy	Thermoplastics pipes for transport of fluids- Determination of impact by the charpy method GB/T 18743-2002	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Thermoplastics pipes-Determination of pendulum impact strength by the Charpy method-Part 1: General test method GB/T 18743.1-2022	Except for: Sample preparation method	2024-08-13
				Thermoplastics pipes-Determination of pendulum impact strength by the Charpy method-Part 2: Test condition for pipes of various materials GB/T 18743.2-2022	Except for: Sample preparation method	2024-08-13
		13	the melt mass-flow rate (MFR)	Plastics-Determination of the melt mass-flow rate(MFR)and melt volume-flow rate(MVR) of thermoplastics-Part 1:Standard method GB/T 3682.1-2018		2024-08-13
				Determination of the melt mass-flow rate (MFR) and the melt volume-flow rate (MVR) of thermoplastics GB/T 3682-2000	Used only for product standards in which the method are dated normatively	2024-08-13



No. CNAS L0128

第 237 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referenced	
		14	melt volume-flow rate(MVR)	Plastics-Determination of the melt mass-flow rate(MFR)and melt volume-flow rate(MVR) of thermoplastics-Part 1:Standard method GB/T 3682.1-2018		2024-08-13
		15	thermal stability	Test method for thermal stability of polyethylene pipes and fittings GB/T 17391-1998		2024-08-13
6	Degradable plastics	1	Volatile solids	Biodegradable plastics-Biodegradable plastics suitable for home composting AS 5810-2010 5.3.2		2024-08-13
				Biodegradable plastics - Biodegradable plastics suitable for composting and other microbial treatment AS 4736-2006 5.3.2		2024-08-13
7	Plastic furniture		All parameters	Limit of harmful substances of plastic furniture GB 28481-2012		2024-08-13
8	Rigid polyvinyl chloride sheet and film for foodstuff packing		All parameters	Rigid polyvinyl chloride sheet and film for foodstuff packing GB/T 15267-1994		2024-08-13
9	Biaxially oriented polystyrene (BOPS) sheet		All Parameters	Biaxially oriented polystyrene (BOPS) sheet GB/T 16719-2008		2024-08-13
10	High froth polyethylene extrusion sheet		All Parameters	High froth polyethylene extrusion sheet QB/T 2188-1995(2017)		2024-08-13
11	Polypropylene extrusion (PP) shee		All Parameters	Laminated retort film and pouch QB/T 2471-2000(2009)		2024-08-13
12	Polyethylene		All Parameters	Polyethylene blown film for packaging GB/T 4456-2008		2024-08-13

No. CNAS L0128

第 238 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	blown film for packaging					
13	General requirement of plastic self-cling wrap film for keeping food fresh		Part of Parameters	General requirement of plastic self-cling wrap film for keeping food fresh GB/T 10457-2021	The length can only be measured manually	2024-08-13
14	Polyvinylidene chloride (PVDC) cling wrap film for food-packaging		All Parameters	Polyvinylidene chloride (PVDC) cling wrap film for food-packaging GB/T 24334-2009		2024-08-13
15	Polyvinylidene chloride (PVDC) cling wrap film for food-packaging		Part of Parameters	Polyvinylidene chloride (PVDC) cling wrap film for food-packaging GB/T 17030-2019	Contingency: thermal shrinkage rate	2024-08-13
16	Biaxially oriented polyester film for package		All parameters	Biaxially oriented polyester film for package GB/T 16958-2008		2024-08-13
17	Biaxially oriented polypropylene plain film		All parameters	Biaxially oriented polypropylene plain film GB/T 10003-2008		2024-08-13
18	Heat-shrinkable		All parameters	Heat-shrinkable Polyolefine Films for Packaging Materials GB/T 19787-2005		2024-08-13



No. CNAS L0128

第 239 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Polyolefine Films for Packaging Materials					
19	Acrylic coated biaxially oriented polypropylene film		Part of parameters	Acrylic coated biaxially oriented polypropylene film GB/T 26690-2011	Except for: Coating film coating extractive content、Coating the surface of overall migration 、 Water vapor transmission rate	2024-08-13
20	Modified polyvinyl alcohol coated biaxially oriented film		All Parameters	Modified polyvinyl alcohol coated biaxially oriented film GB/T 26691-2011		2024-08-13
21	Cast polypropylene (CPP) film		All Parameters	Cast polypropylene (CPP) film GB/T 27740-2011		2024-08-13
22	Polyethylene blow film using for package of		All Parameters	Polyethylene blow film using for package of liquid food QB/T 1231-1991(2009)		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	liquid food					
23	Polyethylene air cushion film		All Parameters	Polyethylene air cushion film QB/T 1259-1991(2009)		2024-08-13
24	Polypropylene blown film		All Parameters	Polypropylene blown film QB/T 1956-1994(2009)		2024-08-13
25	Degradable polyethylene film for packaging		Part of parameters	Degradable polyethylene film for packaging QB/T 2461-1999(2017)	Except for: aerobic biodegradation rate and mass weight loss after biodegradation	2024-08-13
26	Biaxial orientation polypropylene pearl films		All Parameters	Biaxial orientation polypropylene pearl films BB/T 0002-2008(2017)		2024-08-13
27	Pneumatic Dunnage Bag for Transportation		Part of Parameters	Pneumatic Dunnage Bag for Transportation BB/T 0057-2010	Except for: Whole bag performance	2024-08-13
28	Aluminium coated film for packaging		All Parameters	Aluminium coated film for packaging BB/T 0030-2019		2024-08-13
29	Laminated bags using for aseptic package of		All Parameters	Laminated bags for aseptic packaging of liquid food GB/T 18454-2019		2024-08-13

No. CNAS L0128

第 241 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	liquid food					
30	Plastics laminated films and bags using for packaging of liquid food		All Parameters	Plastics laminated films and bags using for packaging of liquid food GB/T 19741-2005		2024-08-13
31	Laminated retort film and pouch		All Parameters	Laminated retort film and pouch GB/T 10004-2008		2024-08-13
32	Laminated films and pouches for packaging		All Parameters	General rules of laminated films and pouches for packaging GB/T 21302-2007		2024-08-13
33	Coextruded multilayer films for food packaging, bags		All parameters	Coextruded multilayer films for food packaging, bags GB/T 28117-2011		2024-08-13
34	Food packaging plastic and aluminum foil composite membrane, bag		All Parameters	Food packaging plastic and aluminum foil composite membrane, bag GB/T 28118-2011		2024-08-13
35	Paper and plastics laminated films and pouches for food packaging		Part of parameters	Paper and plastics laminated films and pouches for food packaging GB/T 30768-2014	Except for: Flexographic printing, Bar code printing	2024-08-13



No. CNAS L0128

第 242 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
36	Biaxially oriented nylon (BOPA)/ low density polyethylene (LDPE) films and pouches		All Parameters	Biaxially oriented nylon (BOPA)/ low density polyethylene (LDPE) films and pouches QB/T 1871-1993		2024-08-13
37	Plastics laminated films and bags using for packaging of preserved szechuan pickle		All Parameters	Plastics laminated films and bags using for packaging of preserved szechuan pickle QB/T 2197-1996(2009)		2024-08-13
38	Laminated soft material using for package of liquid food		All parameters	Laminated soft material using for package of liquid food QB/T 3531-1999		2024-08-13
39	Bread bags made of polypropylene(PP) film or biaxially oriented polypropylene(BOPP) film		All parameters	Bread bags made of polypropylene(PP) film or biaxially oriented polypropylene(BOPP) film QB/T 4634-2014(2017)	Except for: Flexographic printing, Bar code printing	2024-08-13
40	Biaxially oriented polyamide (BOPA) and low density		Part of parameters	Biaxially oriented polyamide (BOPA) and low density polyethylene (PE-LD) laminated film bag-in-box QB/T 4635-2014	Except for: Transportation simulation test	2024-08-13

No. CNAS L0128

第 243 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	polyethylene (PE-LD) laminated film bag-in-box				performance	
41	Grip bag		All parameters	Grip bag BB/T 0014-2011		2024-08-13
42	Shopping bags		All parameters	Shopping bags BB/T 0039-2013	biodegradability is at No.3086, Pingzhuang West Road	2024-08-13
43	Co-extrusion films and pouches for liquid milk for package		All parameters	Co-extrusion films and pouches for liquid milk for package BB/T 0052-2017		2024-08-13
44	Paper based laminated material for fresh-keeping package of liquid food		All parameters	Paper based laminated material for fresh-keeping package of liquid food GB/T 18706-2008		2024-08-13
45	Paper based laminated material using for aseptic package of liquid food		All parameters	Paper based laminated material using for aseptic package of liquid food GB/T 18192-2008		2024-08-13
46	General rules of multi-layer co-extrusion		All parameters	General rules of multi-layer co-extrusion barrier film for packaging BB/T 0041-2007	Except for:hygienic	2024-08-13



No. CNAS L0128

第 244 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	barrier film for packaging				performance test and heavy metal content test , Used only for product standards in which the method are dated normatively referenced	
47	The technical requirements of mail and express packaging filler		All parameters	The technical requirements of mail and express packaging filler BB/T 0041-2021		2024-08-13
48	Packaging container - Tamper-evident plastic closure		All Parameters	Packaging container - Tamper-evident plastic closure GB/T 17876-2010		2024-08-13
49	30/25mm Plastic pilferproof closure		All Parameters	30/25mm Plastic pilferproof closure BB/T 0025-2004		2024-08-13



No. CNAS L0128

第 245 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
50	Combined anti-counterfeiting bottle cap		Partial parameters	Combined anti-counterfeiting bottle cap BB/T 0048-2017	Unexpected : outflow speed, anti reverse irrigation performance	2024-08-13
51	Internal carbon coated Polyethylene terephthalate (PET) bottle		All Parameters	Internal carbon coated Polyethylene terephthalate (PET) bottle GB/T 28596-2012		2024-08-13
52	General requirement of plastic disposable tableware		All Parameters	General requirement of plastic disposable tableware GB/T 18006.1-2009		2024-08-13
53	Polyester (PET) non steam beverage bottle		All Parameters	Polyester (PET) non steam beverage bottle QB/T 2357-1998(2009)		2024-08-13
54	Polypropylene drinking straw		All Parameters	Polypropylene drinking straw GB/T 24693-2009		2024-08-13
55	Polycarbonate (PC) drinking water tank		All Parameters	Polycarbonate (PC) drinking water tank QB/T 2460-1999(2009)		2024-08-13
56	Polylactic acid straw for cold drink		All Parameters	Polylactic acid straw for cold drink QB/T 4633-2014(2017)	biodegradability is at No.3086, Pingzhuang	2024-08-13



No. CNAS L0128

第 246 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					West Road	
57	Plastics chopping block		Part of Parameters	Plastics chopping block QB/T 1870-2015(2017)	Except for: antimicrobial properties	2024-08-13
58	Packaging container PET bottle blank		All parameters	Packaging container PET bottle blank BB/T 0060-2012(2017)		2024-08-13
59	Amic plastics dishware		All Parameters	Amic plastics dishware QB/T 1999-1994(2009)		2024-08-13
60	doypack		All Parameters	Packaging container-Doypack BB/T 0076-2018		2024-08-13
61	Double decker cup		Part of Parameters	Double decker cup QB/T 2933-2021	Except for : material	2024-08-13
62	Plastic drinking cup		All Parameters	Plastic drinking cup QB/T 4049-2021		2024-08-13
63	Sports bottle		All Parameters	Safety requirements for sports kettles GB/T 30230-2013		2024-08-13
64	Plastic woven bag		All Parameters	General technical requirements of plsatic woven sack GB/T 8946-2013		2024-08-13
65	Plastic shopping bags		All Parameters	Plastic shopping bags GB/T 21661-2008	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 247 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					: biodegradability is at No.3086, Pingzhuang West Road	
66	Plastic shopping bags		All parameters	General requirement for environmental protection, safety, identification and marking of plastic shopping bags GB/T 21660-2008		2024-08-13
67	Plastic shopping bags		All parameters	General requirement for environmental protection, safety, identification and marking of plastic shopping bags GB/T 21662-2008		2024-08-13
68	Food plastic turnover box		All Parameters	Food plastic turnover box GB/T 5737-1995		2024-08-13
69	Plastic commodity bags		All Parameters	Plastic commodity bags GB/T 24984-2010		2024-08-13
70	Polyolefine injecting packing bucket		All Parameters	Polyolefine injecting packing bucket QB/T 2818-2006		2024-08-13
71	Biodegradable plastic refuse sack		Part of Parameters	Biodegradable plastic refuse sack GB/T 28018-2011	Except for: 6.5.2 disintegration rate of compostable performance, ecological toxicity test	2024-08-13



No. CNAS L0128

第 248 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					of compost.; biodegrada bility is at No.3086, Pingzhuang West Road	
72	Plastic refuse sack		All Parameters	Plastic refuse sack GB/T 24454-2009		2024-08-13
73	Flexible plastic folding packaging container		All Parameters	Flexible plastic folding packaging container BB/T 0013-2011		2024-08-13
74	Polyethylene heat-shrinkable film for packing applications		All Parameters	Polyethylene heat-shrinkable film for packing applications GB/T 13519-2016		2024-08-13
75	Laser holographic anti-counterfeiting biaxially oriented polypropylene film		Part of parameters	Laser holographic anti-counterfeiting biaxially oriented polypropylene film GB/T 26708-2011	Except for: molulus of elasticity in tension、 SNR, diffraction efficiency	2024-08-13
76	Soft PVC printing film		Part of parameters	Soft PVC printing film QB/T 1127-1991(2009)	Except for:Low temperature elongation	2024-08-13



No. CNAS L0128

第 249 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
77	Biaxially Oriented Polypropylene(BOPP) thermal film		Part of Parameters	Biaxially Oriented Polypropylene(BOPP) thermal film QB/T 2889-2007	Except for: Environmental requirements	2024-08-13
78	Soft PVC calendered film and sheet		Part of Parameters	Soft PVC calendered film and sheet QB/T 4042-2010	Accredited only for: Specification, appearance	2024-08-13
79	Transfer-film of polyurethane		Transfer-film of polyurethane	Transfer-film of polyurethane QB/T 4196-2011	Except for: Abrasion resistance	2024-08-13
80	Laser holographic anti-counterfeiting biaxially oriented polypropylene film		Part of Parameters	Soft PVC calendered film and sheet GB/T 3830-2008	Except for: Low temperature elongation、Low temperature impact resistance	2024-08-13
81	Acrylonitrile-Butadiene-Styrene (ABS) stics extruded plates		Part of Parameters	Acrylonitrile-Butadiene-Styrene (ABS) stics extruded plates GB/T 10009-1988		2024-08-13
82	Polyethylene plastic hollow plates		All Parameters	Polyethylene plastic hollow plates QB/T 1651-1992(2009)		2024-08-13



No. CNAS L0128

第 250 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
83	Plastic products used in guestroom of hotel		Part of Parameters	Plastic products used in guestroom of hotel GB/T 24453-2009	Except for: Biodegradation rate、Starch content、Degradation properties、Incineration of waste gas generated	2024-08-13
84	Molding product of plant fiber		Part of Parameters	Molding product of plant fiber GB/T 30406-2013	Except for: biodegradable	2024-08-13
85	Plastic turnover box for bottled wine and beverage		All Parameters	Plastic turnover box for bottled wine and beverage GB/T 5738-1995		2024-08-13
86	Polyethylene blow molding container		All Parameters	Polyethylene blow molding container GB/T 13508-2011		2024-08-13
87	Packing for yellow phosphorus		Part of Parameters	Packing for yellow phosphorus QB/T 1649-1992(2009)	Except for: compressive strength	2024-08-13
88	Plastic mesh bags		All Parameters	Plastic mesh bags QB/T 3810-1999(2009)		2024-08-13



No. CNAS L0128

第 251 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
89	Plastic barrier laminate tube for toothpaste		Part of Parameters	Plastic barrier laminate tube for toothpaste QB/T 4192-2011	Except for: Tube length、 Pipe diameter、 Tightness test、 The first torque、 Bursting strength	2024-08-13
90	Plastic packing belt		All Parameters	Plastic packing belt QB/T 3811-1999		2024-08-13
91	Indoor plastic trash can		All Parameters	Indoor plastic trash can GB/T 28797-2012		2024-08-13
92	PET strapping		All Parameters	PET strapping QB/T 4010-2010		2024-08-13
93	Plastic storage box		All Parameters	Plastic storage box GB/T 28798-2012		2024-08-13
94	Polyethylene blown film for agriculture		All Parameters	Polyethylene blown film for agriculture GB/T 4455-2019		2024-08-13
95	Plastic storage box		All Parameters	Plastic storage box GB/T 30401-2013		2024-08-13
96	Polyethylene blown mulch film for agricultural uses		All Parameters	Polyethylene blown mulch film for agricultural uses GB 13735-2017		2024-08-13



No. CNAS L0128

第 252 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
97	Plastic bucket for daily use		Part of Parameters	Plastic bucket for daily use GB/T 30403-2013	Except for: Ageing	2024-08-13
98	Ethylene-vinyl acetate copolymer (EVA) blown covering film for agriculture		Part of Parameters	Ethylene-vinyl acetate copolymer (EVA) blown covering film for agriculture GB/T 20202-2019	Except for: Vinyl Acetate Group (VA content)	2024-08-13
99	Stretch wrap film for transport packaging		Part of parameters	Stretch wrap film for transport packaging BB/T 0024-2018	Except for: Viscosity	2024-08-13
100	Polypropylene piping systems for hot and cold water installation-Part2:Pipes		Part of parameters	Polypropylene piping systems for hot and cold water installation-Part2:Pipes GB/T 18742.2-2017	Except for: Color dispersion, light transmittance", oxygen permeability, system suitability (thermal cycle test), internal pressure test, melt mass flow rate	2024-08-13
101	Polypropylene piping systems for hot and		Part of parameters	Polypropylene piping systems for hot and cold water installation-Part3:Fittings GB/T 18742.3-2017	Except for:Color dispersion,	2024-08-13

No. CNAS L0128

第 253 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	cold water installation-Part3:Fittings				light transmittance, system suitability (thermal cycling test), melt mass flow rate	
102	Unplasticized poly(vinyl chloride) (PVC-U) pipes for soil and waste discharge inside buildings		Part of Parameters	Unplasticized poly(vinyl chloride) (PVC-U) pipes for soil and waste discharge inside buildings GB/T 5836.1-2018	Except for: system suitability	2024-08-13
103	Unplasticized poly(vinyl chloride) (PVC-U) fittings for soil and waste discharge inside buildings		Part of Parameters	Unplasticized poly(vinyl chloride) (PVC-U) fittings for soil and waste discharge inside buildings GB/T 5836.2-2018	Except for: system suitability	2024-08-13
104	Polyethylene(PE) piping systems for water		Part of Parameters	Polyethylene(PE) piping systems for water supply-Part 1:General GB/T 13663.1-2017	Except for: Moisture Content, Carbon	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	supply/piping				Black Content/Di spersion, Pigment Dispersion, Butt Weld Tensile Strength, Fast Crack Growth Resistance, Weather Resistance, Slow Crack Growth Resistance, Weld Compatibili ty of Polyethylen e Compound s, Chemical Resistance, System Suitability, Density	
105	Polyethylene(P E) piping systems for water		Part of Parameters	Polyethylene(PE) piping systems for water supply-Part2:Pipes GB/T 13663.2-2018	Except for: Moisture content、 Carbon	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	supply/piping				black content /dispersion 、 Color dispersion 、 Butt weld tensile strength、 Fast crack propagation 、 Weather ability、 Slow crack growth、 Fusion compatibility of polyethylene mixtures、 Chemical resistance 、 System suitability	
106	Polyethylene(P E) piping systems for water supply-Part 3:		Part of Parameters	Polyethylene(PE) piping systems for water supply-Part 3: Fittings GB/T 13663.3-2018	Except for: Weld strength of the socket of the electric	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Fittings				fuse、The tensile strength of the pipe-docking pipe fittings at the end of the socket、The welding strength of the welding saddle pipe fitting、The impact strength of the saddle bypass、Resistance to external pressure sealing、Resistance to bending and sealing、Tensile strength、chemical	

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance 、 system suitability	
107	Unplasticized polyvinyl chloride (PVC- U) pipes for chemical industry		Part of Parameters	Unplasticized poly (vinyl chloride) (PVC-U) piping system for industrial applications-Part1: Pipes GB/T 4219.1-2008	Hygienic performanc e only for: turbidity, color, odor and taste, visible matter, pH value, lead, cadmium, chromium (hexavalent) , zinc, arsenic, mercury, copper, evaporation residue, Potassium permangan ate consumptio n, iron, manganese, silver, fluoride ion selective electrode	2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method Except for: Density	
108	Unplasticized polyvinyl chloride (PVC-U) fittings for chemical industry		All Parameters	Unplasticized polyvinyl chloride (PVC-U) fittings for chemical industry QB/T 3802-1999		2024-08-13
109	Polyvinyl chloride wallpaper		Part of Parameters	Polyvinyl chloride wallpaper QB/T 3805-1999(2009)	Except for: Masking test	2024-08-13
110	Sealing strips for plastic doors and windows		Part of Parameters	Sealing strips for plastic doors and windows GB/T 12002-1989	Except for: ozone, brittleness temperature	2024-08-13
111	Poly-lag copper tube		Part of Parameters	Copper tubes with plastic -lag YS/T 451-2012	Except for: brittleness temperature , bend test; Coil joint requiremen ts	2024-08-13
112	Laminated aluminium plastics fabric by reinforce		Part of Parameters	Laminated aluminium plastics fabric by reinforce BB/T 0017-1999		2024-08-13



No. CNAS L0128

第 259 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
113	heat sealing biaxially oriented polyethylene terephthalate film		All Parameters	heat sealing biaxially oriented polyethylene terephthalate film QB/T 5076-2017		2024-08-13
114	General technical requirements for food service (Internet) Take-out of food delivered bag		All parameters	General technical requirements for food service (Internet) Take-out of food delivered bag T/31SAFCM 005-2018	biodegradability is at No.3086, Pingzhuang West Road	2024-08-13
115	Flexible PVC rolling stretch film for agriculture		Part of items	Flexible PVC rolling stretch film for agriculture QB/T 2472-2000(2009)	Except for: Low temperature elongation, no drop performance and no drop performance after use	2024-08-13
116	Long term anti-drip polyethylene greenhouse film with coating		All Parameters	Long term anti-drip polyethylene greenhouse film with coating QB/T 4475-2013	Except for drip performance	2024-08-13



No. CNAS L0128

第 260 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
117	Disposable plastic cup		Part pf parameters	Disposable plastic cup T/31SAFCM 01-2018	Accredited only for: different smell, appearance, volume deviation, temperature resistance, load performance, drop performance, sensory requirements, soaking solution, total migration, wastage of KMnO4, heavy metal (in Pb), decolorization test.	2024-08-13
118	Degradable plastics		Part pf parameters	Packaging and packaging waste Part 7: Biodegradation and composting GB/T 16716.7-2012	Except for controlled aerobic composting	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					biodegradability ,Degree of disintegration and ecotoxicity is at No.3086, Pingzhuang West Road	
119	Degradable plastics		Part pf parameters	Packaging-Requirements for packaging recoverable through composting and biodegradation-Test scheme and evaluation criteria for the final acceptance of packaging EN 13432:2000	Except for controlled aerobic composting ; biodegradability ,Degree of disintegration and ecotoxicity is at No.3086, Pingzhuang West Road	2024-08-13
120	Takeout food packaging—Part 1: Disposable buckle		All Parameters	Takeout food packaging—Part 1: Disposable buckle T/XHSYXH000001-2019		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
121	Takeout food packaging—Part 2: Disposable seal		All Parameters	Takeout food packaging—Part 2: Disposable seal T/XHSYXH000002-2019		2024-08-13
122	Plastic shopping bags		All Parameters	Biodegradable plastic shopping bag GB/T 38082-2019	Biodegradability is at No.3086, Pingzhuang West Road	2024-08-13
123	Polyvinylidene chloride (PVDC) coated film		All parameters	Polyvinylidene chloride (PVDC) coated film BB/T 0012-2014		2024-08-13
124	Film for electrical insulation		Part of Parameters	Film for electrical insulation Part 2:Methods of test GB/T 13542.2-2021	Accredited only for width,surface roughness ,tensile strength and elongation at break,shrink rate,volatile matter content (thermogravimetric),hygroscopicity	2024-08-13



No. CNAS L0128

第 263 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ty in moist air.	
125	Polycarbonate film and sheet		Part of Parameter	Polycarbonate film and sheet GB/T 35450-2017	Except for: Flame retardant、Heating size change rate	2024-08-13
126	degradable disposable tableware		All Parameters	General requirement of degradable disposable tableware GB/T 18006.3-2020	Biodegradability ,Degree of disintegration and ecotoxicity is at No.3086, Pingzhuang West Road	2024-08-13
127	Plastic shopping bags		All parameters	Plastic shopping bags GB/T 21661-2020		2024-08-13
128	Green product assessment-Plastic products		Part of Parameters	Green product assessment-Plastic products GB/T 37866-2019	Restricted items: water reuse rate, repeated recovery rate, flame retardant, lead salt stabilizer,	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					dimethyl formamide content, volatile gas, flame retardancy ; biodegradability is at No.3086, Pingzhuang West Road	
129	Starch based shopping bags		All parameters	Starch based shopping bags GB/T 38079-2019		2024-08-13
130	Plastics Designed to be Aerobically Composted		Part of Parameters	Specification for compostable plastic GB/T 28206-2011	The degree of disintegration, biodegradability and ecotoxicity (plant germination rate and biomass) are at No.3086, Pingzhuang	2024-08-13
131	Biaxially oriented polyamide		All parameters	Biaxially oriented polyamide (nylon) film GB/T 20218-2021		2024-08-13



No. CNAS L0128

第 265 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	(nylon) film					
132	Starch-based biodegradable resin		Part of Parameters	Starch-based biodegradable resin GB/T 27868-2011	Except for: raw materials, additives, density deviation. : No sample preparation ; biodegradability is at No.3086, Pingzhuang West Road	2024-08-13
133	Poly (butylene succinate)		Part of Parameters	Poly (butylene succinate) GB/T 30294-2013	Except for density, mass flow rate of solution, moisture content, preparation of injection molding samples.; biodegradability is at	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					No.3086, Pingzhuang West Road	
134	Biodegradable poly(butylene adipate terephthalate)(PBAT)		Part of Parameters	Biodegradable poly(butylene adipate terephthalate)(PBAT) GB/T 32366-2015	Except for density, mass flow rate of solution, moisture content, preparation of injection molding samples.: biodegradability is at No.3086, Pingzhuang West Road	2024-08-13
135	Biodegradable mulching film for agricultural uses		All Parameters	Biodegradable mulching film for agricultural uses GB/T 35795-2017	Biodegradability is at No.3086, Pingzhuang West Road	2024-08-13
136	Plastic material		All parameters	Limits for lead,cadmium,hexavalent chromium,mercury in plastic materials GB/T 38295-2019		2024-08-13
137	Biodegradable plastic films and bags for express		Part of Parameters	Biodegradable plastic films and bags for express logistics transportation and delivery GB/T 38727-2020	Except for: shrinkage rate of biodegradable	2024-08-13



No. CNAS L0128

第 267 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	logistics transportation and delivery				ble agricultural ground cover film, compressive load after aeration, leakage rate of vacuum negative pressure test; biodegradability is at No.3086, Pingzhuang West Road	
138	Green product assessment-packings for express service		Part of Parameters	Green product assessment-packings for express service GB/T 39084-2020	Except for: Table 1: substrate, adsorbable AOX, Table 2: substrate, biodecomposition performance only GB/T19277.1-2011, Table 3:	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					substrate, Table 4: substrate, plastic parts of heavy metals (lead, mercury, cadmium, chromium), AOX adsorbable organic halogen; biodegrada bility is at No.3086, Pingzhuang West Road	
139	Polyethylene recycled plastic		Part of Parameters	Plastics-Recycled plastics-Part2: Polyethylene (PE) materials GB/T 40006.2-2021	Except for: Sample preparation, Infrared, odor grade, radioactive material, particle appearance , moisture, Density and density	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					deviation.P olybromina ted biphenyls and polybromin ated diphenyl ethers accredited only for:GB/T 37639.	
140	recycled plastic		Part of Parameters	Plastics - recycled plastics - Part 1: General rules GB/T 40006.1-2021	Except for: radioactive material and Infrared.Pol ybrominate d biphenyls and polybromin ated diphenyl ethers accredited only for:GB/T 37639	2024-08-13
141	Polypropylene recycled plastic		Part of Parameters	Plastics - recycled plastics - Part 3: polypropylene (PP) materials GB/T 40006.3-2021	Except for: Sample	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					preparation, Infrared, odor grade, radioactive material, particle appearance , Density and density deviation.P olybromina ted biphenyls and polybromin ated diphenyl ethers accredited only for:GB/T 37639.	
142	Poly(ethylene terephthalate)(PET) recycled plastic		Part of Parameters	Plastics—Recycled plastics—Part 9 Poly(ethylene terephthalate) (PET) materials GB/T 40006.9-2021	Except for: Infrared, radioactive material, Intrinsic viscosity,tit anium dioxide	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
143	General requirement of polycarbonate(PC)drinking water pitcher		All parameters	General requirement of polycarbonate(PC)drinking water pitcher GB/T 41000-2021		2024-08-13
144	Amic plastics dishware		All Parameters	Amic plastics dishware GB/T 41001-2021		2024-08-13
145	Biodegradable drinking straws		Part of Parameters	Biodegradable drinking straws GB/T 41008-2021	Except for:unexpect ed biodegradability	2024-08-13
146	Biodegradable plastics and products		Part of Parameters	Degradability and identification requirements of biodegradable plastics and products GB/T 41010-2021	Accredited only for: Metal and specific element content (Arsenic, Cadmium , Cobalt, Chromium , Copper, Fluorine, Mercury, Nickel, Molybdenum, Lead,	2024-08-13



No. CNAS L0128

第 272 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Selenium, Zinc)	
147	Polylactic acid thermoformed cup		Part of Parameters	Polylactic acid thermoformed cup QB/T 5413-2019	Biodegradability is at No.3086, Pingzhuang West Road	2024-08-13
148	Polylactic acid thermoformed lid		Part of Parameters	Polylactic acid thermoformed lid QB/T 5414-2019	Biodegradability is at No.3086, Pingzhuang West Road	2024-08-13
149	PLA injection tableware		Part of Parameters	PLA injection tableware QB/T 5415-2019	Biodegradability is at No.3086, Pingzhuang West Road	2024-08-13
150	biodegradable plastics products		Part of Parameters	General requirements for biodegradable plastics products DB46/T 505-2020	Except for: survival rate and biological characters of earthworm; biodegradability is at No.3086, Pingzhuang West Road	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
151	Polystyrene(PS) and impact-resistant polystyrene(PS -I)recycled plastic		Part of Parameters	Plastics-Recycled plastics-Part6: Polystyrene(PS) and impact-resistant polystyrene(PS-I)recycled plastic GB/T 40006.6-2021	Except for: Infrared, odor grade, radioactive material, particle appearance (large and small), sample preparation	2024-08-13
152	Degradable plastics		Partial parameters	Plastic-specifications for plastics suitable for home composting GB/T 40553-2021	Accredited only for volatile solids、Heavy metals, and specified element.	2024-08-13
153	Degradable plastics		Partial parameters	Plastics - Evaluation of compostability - Test scheme and specifications EN 14995: 2006	Accredited only for volatile solids,Heavy y metals and hazardous substances.	2024-08-13
154	Experimental method of		All Parameters	Experimental method of plastic the aging GB/T 7141-2008		2024-08-13



No. CNAS L0128

第 274 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	plastic the rmalaging					
155	Decorative products by flexographic printing-Part 2:Plastic film and foil		Part of parameters	Decorative products by flexographic printing-Part 2:Plastic film and foil GB/T 17497.2-2012	Contingency: glazing, laminating	2024-08-13
156	Commodity bar code Bar code symbol printing quality inspection		Part of Parameters	Commodity bar code Bar code symbol printing quality inspection GB/T 18348-2022	Accredited only for: Minimum reflectivity, decodability, aspect ratio, blank width, bar height, Z dimension, print position	2024-08-13
157	Information technology Automatic identification and data collection technology Inspection of printing quality of barcode symbols		Part of Parameters	Information technology Automatic identification and data collection technology Inspection of printing quality of barcode symbols GB/T 14258-2003	Except for: 5.2.9 Bar code symbol standards, application standards, or specifications for additional	2024-08-13

No. CNAS L0128

第 275 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					requirements for scanning reflectance curves, 5.3 Bar code symbol standards, application standards, or specifications specify additional requirements for bar code symbols as a whole	
158	Plastic and aluminum foil retort composite films and bags for food packaging		Part of Parameters	Plastic and aluminum foil retort composite films and bags for food packaging GB/T 41168-2021	Except for: 5.2.4 Chinese letter code printing	2024-08-13
159	Plastic and aluminum foil retort composite films and bags		Part of Parameters	Food packaging paper aluminum-plastic composite film, bag GB/T 41169-2021	Except for: 5.2.4 Chinese letter code printing	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	for food packaging					
160	Compound plastic cover film for food packaging		Part of parameters	Compound plastic cover film for food packaging GB/T 41220-2021	Except for: Chinese code printing	2024-08-13
161	General requirements for polyethylene terephthalate(PET)bottle for drinks		Part of Parameters	General requirements for polyethylene terephthalate(PET)bottle for drinks GB/T 41167-2021	Expected for: resistant to internal pressure	2024-08-13
162	Plastics-Blow-moulded polypropylene containers of packaging liquid food stuffs		Part of Parameters	Plastics-Blow-moulded polypropylene containers of packaging liquid food stuffs GB/T 41378-2022		2024-08-13
163	Plastics piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 1: General		Part of Parameters	Plastics piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 1: General GB/T 28799.1-2012	Except for: raw material ,Hygienic properties (aldehydes) , Used only for product standards	2024-08-13



No. CNAS L0128

第 277 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					in which the method are dated normatively referenced	
164	Heat resistant polyethylene (PE-RT) piping systems		Part of parameters	Heat resistant polyethylene (PE-RT) piping systems for hot and cold water - Part 1: General GB/T 28799.1-2020	Accredited only for : Impregnation density, melt mass flow rate, tensile yield stress, tensile fracture nominal strain, ash content, hydrostatic strength, health requirements (except: Appendix C toxicological evaluation, aldehydes, radioactive	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					substances)	
165	Plastics piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 2: Pipes		Part of Parameters	Plastics piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 2: Pipes GB/T 28799.2-2012	Except for: Transparency, oxygen permeability, hygienic properties (aldehydes), system applicability (bending test, drawing test, thermal cycle test, cyclic pressure test, vacuum test), Used only for product standards in which the method are dated normatively referenced	2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
166	Heat resistant polyethylene (PE-RT) Pipes		Part of parameters	Heat resistant polyethylene (PE-RT) piping systems for hot and cold water - Part 2: Pipes GB/T 28799.2-2020	Except for: Pigment dispersion, light transmittance, oxygen permeability, resistance to slow crack growth, system applicability, health performance (Appendix C toxicological evaluation, aldehydes, radioactive substances)	2024-08-13
167	Plastics piping systems for hot and cold water installations - Polyethylene of raised		Part of Parameters	Plastics piping systems for hot and cold water installations - Polyethylene of raised temperature resistance (PE-RT) - Part 3: Fittings GB/T 28799.3-2012	Except for: raw material, Hygienic properties (aldehydes)	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	temperature resistance (PE-RT)					
168	Heat resistant polyethylene (PE-RT) fittings		Part of parameters	Heat resistant polyethylene (PE-RT) piping systems for hot and cold water - Part 3: fittings GB/T 28799.3-2020	Except for: Pigment dispersion, resistance deviation, light transmittance, system applicability and sanitary performance of electrofusion connecting pipe fittings (Appendix C toxicological evaluation, aldehydes, radioactive substances)	2024-08-13
169	Multi-layer co-extrusion heavy-duty		All parameters	Multi-layer co-extrusion heavy-duty film and bag for packaging BB/T 0058-2011(2017)		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	film and bag for packaging					
170	screw thread seal		All Parameters	Polytetrafluorethylene tape for screw thread seal QB/T 4008-2022		2024-08-13
171	plastics designed to be aerobically		Part of Parameters	Standard Specification for Labeling of Plastics Designed to be Aerobically Composted in Municipal or Industrial Facilities ASTM D6400-2023	Accredited only for: Volatile Solids and Heavy metal content	2024-08-13
172	Aluminum foil products in catering and cooking		Part of Parameters	Aluminum foil products in catering and cooking QB/T 5394-2019	Except for: tensile property	2024-08-13
十二、Paper and board						
1	Paper	1	Size and Deviation	paper and board--Determination of size and deviation GB/T 451.1-2002		2024-08-13
		2	Size	Writing paper and certain classes of printed matter--Trimmed sizes--A and B series GB/T 148-1997		2024-08-13
				Packaging sacks -Description and method of measurement for dimension-Part 1: Paper sacks GB/T 31556.1-2015		2024-08-13
		3	permissible variation in dimension	Packaging sacks—Dimensional tolerances—Part 1:Paper sacks GB/T 25161.1-2010		2024-08-13
		4	Grammage	Paper and board- Determination of grammage GB/T 451.2-2002	Used only for product standards in which	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the method are dated normatively referenced	
				Paper and board-Part 2:Determination of grammage GB/T 451.2-2023	Except for:babalan ce method	2024-08-13
				Tissue paper and tissue products - Part 5: Determination of grammage GB/T 24328.5-2009		2024-08-13
		5	Thickness	Paper and board - Determination of thickness GB/T 451.3-2002		2024-08-13
		6	Tensile strength	Paper and board- Determination of tensile properties GB/T 12914-2008	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Paper and board- Determination of tensile properties—Constant rate of elongation method(20mm/min) GB/T 12914-2018		2024-08-13
				Paper and board - Determination of tensile properties - Constant rate of elongation method (100mm/min) GB/T 22898-2008		2024-08-13
				Tissue paper and tissue products - Part 3: Determination of tensile strength, stretch at maximum force and tensile energy absorption GB/T 24328.3-2020		2024-08-13
		7	Smoothness	Paper and board -- Determination of smoothness (Bekk method)		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB/T 456-2002		
				Paper and board -- Determination of smoothness (Bekk method) ISO 5627-1995		2024-08-13
		8	Sizing value	Paper-Determination of the sizing value GB/T 460-2008		2024-08-13
		9	Dirt	Paper and board- Determination of dirt GB/T 1541-2007	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Paper and board- Determination of dirt GB/T 1541-2013		2024-08-13
		10	Moisture content	Paper,board and pulps-Determination of moisture content of analytical sample GB/T 462-2023	Except for:Cellulosic nanomaterial suspension	2024-08-13
		11	Water absorption	Paper and board- Determination of water absorption-Cobb method GB/T 1540-2002		2024-08-13
				Paper and board-Determination of water absorption(immersion in water) GB/T 461.3-2005		2024-08-13
		12	Capillary rise	Paper and board- Determination of capillary rise (Klemm method) GB/T 461.1-2002		2024-08-13
		13	Brightness	Paper, board and pulp- Measurement of brightness—Diff/Geometry GB/T 7974-2002	Used only for product	2024-08-13



No. CNAS L0128

第 284 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards in which the method are dated normatively referenced	
		14	fluorescent brightness	Paper, board and pulp- Measurement of brightness—Diff/Geometry GB/T 7974-2002	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		15	Brightness	Paper, board and pulps- Measurement of diffuse blue reflectance factor -D65 brightness (Diff/Geometry ,Outdoor daylight conditions GB/T 7974-2013		2024-08-13
		16	Highest limitation of brightness	Paper and board - Highest limitation of brightness GB/T 24999-2010	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		17	Migratable fluorescent whitening agent	Paper and paperboard migratable fluorescent whitening agent Determination GB/T 27741-2011	Used only for product standards	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					in which the method are dated normatively referenced	
				Paper and board-Determination of migratable fluorescent whitening agents GB/T 27741-2018	Except for: Quantitative Determination by High Performance Liquid Chromatography	2024-08-13
		18	Color (diffuse reflectance method)	Paper and board- Determination of color (diffuse reflectance method) GB/T 7975-2005		2024-08-13
		19	water-soluble chlorides	Paper, board and pulps—Determination of water-soluble chlorides GB/T 2678.2-2021	Except for: Ion chromatography	2024-08-13
		20	transmittance	Paper-Determination of transmittance-Diffuse reflectance measurement GB/T 2679.1-2020		2024-08-13
		21	Opacity	Paper and board- Determination of opacity (paper backing)-Diffuse reflectance method GB/T 1543-2005		2024-08-13
		22	Resistance to bending	Paper and board - Determination of resistance to bending GB/T 22364-2008	Except for: Resonance method, Used only for product	2024-08-13



No. CNAS L0128

第 286 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Paper and board—Determination of bending resistance GB/T 22364-2018	standards in which the method are dated normatively referenced Except for: Resonance method	2024-08-13
		23	Light fastness	Graphic technology-Prints and printing inks-Assessment of light fastness using filtered xenon arc light GB/T 22771-2008	Except for: 5 Ink testing	2024-08-13
		24	Bursting strength	Paperboard-Determination of bursting strength GB/T 1539-2007		2024-08-13
				Paper-Determination of bursting strength GB/T 454-2020		2024-08-13
		25	compressive strength (Ring crush method)	Paper and board—Determination of compressive strength (Ring crush method) GB/T 2679.8-2016		2024-08-13
		26	Bursting strength after immersion in water	Paper and board-Determination of bursting strength after immersion in water GB/T 465.1-2008		2024-08-13
		27	Tensile strength after immersion in water	Paper and board-Determination of tensile strength after immersion in water GB/T 465.2-2008		2024-08-13
		28	Folding endurance	Paper and board-Determination of folding endurance GB/T 457-2008		2024-08-13
		29	Wet tensile strength	Tissue paper and tissue products-Part 4:Determination of wet tensile strength GB/T 24328.4-2020	Except for: Vertical	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method	
		30	water-absorption time	Tissue paper and tissue products-Part 6:Determination of water-absorption time and water-absorption capacity-Basket-immersion test method GB/T 24328.6-2020		2024-08-13
		31	Softness	Paper-Determination of softness GB/T 8942-2016		2024-08-13
		32	water-absorption capacity	Tissue paper and tissue products-Part 6:Determination of water-absorption time and water-absorption capacity-Basket-immersion test method GB/T 24328.6-2020		2024-08-13
		33	edge permeance	Paper and board-Determination of edge permeance GB/T 31905-2015		2024-08-13
		34	ball burst strength	Tissue paper and tissue products-Part 7:Determination of ball burst strength GB/T 24328.7-2020		2024-08-13
		35	Tearing resistance	Paper and board determination of tearing resistance GB/T 455-2002		2024-08-13
		36	ball burst index	Tissue paper and tissue products-Part 7:Determination of ball burst strength GB/T 24328.7-2020		2024-08-13
		37	Filtering rate	Paper and board-Determination of filtering rate GB/T 10340-2008		2024-08-13
		38	wet ball burst strength	Tissue paper and tissue products-Part 9:Determination of wet ball burst strength GB/T 24328.9-2020		2024-08-13
		39	residue (Ash)	Paper, board and pulps-Determination of residue (ash) on ignition at 525°C GB/T 22877-2008		2024-08-13
				Fibrous raw material, pulp, paper and board—Determination of residue(ash) on ignition at 575°C and 900°C GB/T 742-2018		2024-08-13
		40	wet ball burst index	Tissue paper and tissue products-Part 9:Determination of wet ball burst strength GB/T 24328.9-2020		2024-08-13
		41	pH of aqueous	Paper, board and pulp-Determination of acidity or alkalinity		2024-08-13



No. CNAS L0128

第 288 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			extracts	GB/T 1545-2008		
		42	Retention rate of wet ball burst strength	Tissue paper and tissue products-Part 9:Determination of wet ball burst strength GB/T 24328.9-2020		2024-08-13
		43	air permeance	Paper and board-Determination of air permeance GB/T 458-2008	Accredited only for: Schopper method	2024-08-13
				Paper and board—Determination of air permeance(medium range)—General method GB/T 22901-2008		2024-08-13
		44	Manufacturing dimensions	Packaging-Dimensions of folding cartons of cartonboard GB/T 25160-2022 6.2.2		2024-08-13
		45	demensional instability	Paper and board—Determination of demensional instability GB/T 459-2002		2024-08-13
		46	Inside dimensions	Packaging-Dimensions of folding cartons of cartonboard GB/T 25160-2022 6.2.3		2024-08-13
		47	Specular gloss	Paper and board—Measurement of specular gloss GB/T 8941-2013		2024-08-13
		48	Outside dimensions	Packaging-Dimensions of folding cartons of cartonboard GB/T 25160-2022 6.2.4		2024-08-13
		49	pH	Paper, board and pulps—Determination of pH of salted water extracts GB/T 41439-2022		2024-08-13
		50	Internal bond strength (Scott type)	Paper and board—Determination of internal bond strength (Scott type) GB/T 26203-2023	Except for: Method two	2024-08-13
		51	Roughness	Paper and board—Determination of roughness (air leak methods)—Bendtsen method and print-surf method GB/T 22363-2008	Accredited only for: Print-surf	2024-08-13



No. CNAS L0128

第 289 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Paper and board—Determination of roughness/smoothness(air leak methods)—General method GB/T 22881-2008	method	2024-08-13
		52	The post color number	Pulp, paper and board—Determination of the post color number GB/T 26459-2011		2024-08-13
		53	Sacks-drop test	Packaging—Sacks-drop test—Part 1: Paper sacks GB/T 25162.1-2010		2024-08-13
		54	Ink absorbency	Paper and board—Determination of the ink absorbency GB/T 12911-1991		2024-08-13
		55	Printing surface strength	Paper and board—Determination of printing surface strength GB/T 22365-2008	Accredited only for: method A	2024-08-13
		56	Standard atmosphere for conditioning and testing	Paper,board and pulps—Standard atmosphere for conditioning and testing GB/T 10739-2002		2024-08-13
		57	Sampling for testing and identification of machine and cross direction, wire side and felt side	Paper and board-Sampling for testing and identification of machine and cross direction, wire side and felt side GB/T 450-2008		2024-08-13
		58	Accelerated aging(dry heat treatment) of paper and board	Accelerated aging(dry heat treatment) of paper and board GB/T 464-2008		2024-08-13
		59	Preparation of a offset print for test gloss	Paper and board—Preparation of a offset print for test gloss GB/T 12032-2005		2024-08-13
		60	Package and mark	Paper—Package and mark GB/T 10342-2002		2024-08-13



No. CNAS L0128

第 290 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		61	Graphic technology—Application of reflection densitometry and colorimetry to process control in graphic arts	Graphic technology—Application of reflection densitometry and colorimetry to process control in graphic arts GB/T 18722-2002	Accredited only for: Printing Basic Color Solid Density or Relative Density	2024-08-13
		62	mercury content	Pulp, paper and board - Determination of mercury content GB/T 22804-2008	Except for: Pretreatment method of high pressure digestion	2024-08-13
		63	Content of organic compounds (benzene, toluene, xylene, methanol)	Water quality - Determination of benzene and some derivatives - Part 1: Head-space gas chromatographic method ISO 11423-1:1997 (E)	Accredited only for: Contents of benzene, toluene, xylene and methanol in wet wipes	2024-08-13
		64	cadmium, chromium, lead and mercury in corrugated boards	Determination of cadmium, chromium, lead and mercury in corrugated boards SN/T 1634-2005(2017)	Accredited only for: microwave digestion	2024-08-13
		65	Arsenic, Cadmium, Chromium,	Inorganic chemicals for industrial use. Determination of impurity element. Inductively coupled plasma mass spectrometry (ICP-MS) GB/T 30903-2014	Accredited only for Arsenic,	2024-08-13



No. CNAS L0128

第 291 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Copper, Mercury, Molybdenum, Nickel, Lead, Selenium, Zinc		Cadmium , Chromium Copper, Mercury, Molybdenum, Nickel, Lead, Selenium, Zinc	
		66	lead and arsenic released	Tissue paper—Determination of lead and arsenic released GB/T 33277-2016		2024-08-13
		67	formaldehyde	Tissue paper and disposable products—Determination of formaldehyde GB/T 34448-2017		2024-08-13
		68	2,2-bis(4-hydroxyphenyl) propane(bisphenol A)	Paper,board and pulps—Determination of 2,2-bis(4-hydroxyphenyl) propane(bisphenol A)—Liquid chromatography GB/T 34455-2017		2024-08-13
		69	Phthalates	Paper,board and paper products-Determination of phthalates GB/T 37860-2019		2024-08-13
				Standard Operating Procedure for Determination of Phthalates CPSC-CH-C1001-09.4:2018		2024-08-13
		70	solvent residuals	Determination of solvent residuals on papers for cigarette-Headspace-gas chromatography/mass spectrometry YC/T 207-2014		2024-08-13
		71	Polychlorinated biphenyls	Paper, board and pulp - Determination of 7 specified polychlorinated biphenyls (PCBs) GB/T 25001-2010		2024-08-13



No. CNAS L0128

第 292 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		72	Acrylamide migration	Determination for migration of acrylamide in household papersLiquid chromatography-tandem mass spectrometry (LC-MS / MS) method GB/T 34405-2017		2024-08-13
		73	Acrylamide	Paper , board and paper products-determination of acrylamide GB/T 37859-2019		2024-08-13
		74	Alkylphenol polyethoxylates	Paper , board and paper products-Determination of alkylphenol polyethoxylates-HPLC-MS method GB/T 39998-2021		2024-08-13
		75	Glyoxal	Determination of the glyoxal content in tissue products-spectrophotometry SN/T 4389-2015		2024-08-13
		76	Dimensions of paper sacks	Packaging sacks -Description and method of measurement for dimension- Part 1: paper sacks GB/T 31556.1-2015		2024-08-13
		77	Net Quantity (Mass/Weight)	Rules of Metrological Testing for Net Quantity of Products in Prepackages with Fixed Content JJF 1070-2005 C.1	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		78	Net Quantity (Volume)	Rules of Metrological Testing for Net Quantity of Products in Prepackages with Fixed Content JJF 1070-2005 D.2	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 293 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		79	Net Quantity (Length)	Rules of Metrological Testing for Net Quantity of Products in Prepackages with Fixed Content JJF 1070-2005 E.3	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		80	Net Quantity (Count)	Rules of Metrological Testing for Net Quantity of Products in Prepackages with Fixed Content JJF 1070-2005 G.4	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		81	Net Quantity (Mass/Weight)	Rules of Metrological Testing for Net Quantity of Products in Prepackages with Fixed Content JJF 1070-2023 F.1		2024-08-13
		82	Net Quantity (Volume)	Rules of Metrological Testing for Net Quantity of Products in Prepackages with Fixed Content JJF 1070-2023 G.2		2024-08-13
		83	Net Quantity (Length)	Rules of Metrological Testing for Net Quantity of Products in Prepackages with Fixed Content JJF 1070-2023 H.3		2024-08-13
		84	Net Quantity (Count)	Rules of Metrological Testing for Net Quantity of Products in Prepackages with Fixed Content JJF 1070-2023 K.4		2024-08-13
		85	Postal Image Colour	Postal Image Colour and Its Testing Method YZ/T 0037-2001 5.2	Except for: Postal image colorimetry	2024-08-13



在线扫码获取验证

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					c	
		86	Auxiliary color	Postal Image Colour and Its Testing Method YZ/T 0037-2001 5.2	Except for: Postal image colorimetri c	2024-08-13
2	disposable paper products		Partial parameters	Evaluation method for degradability of disposable paper products GB/T 39951-2021	Accredited only for Heavy metals, toxic and harmful substances content (Arsenic , Cadmium , Chromium , Copper, Mercury, Molybdenu m, Nickel, Lead, Selenium, Zinc,fluorin	2024-08-13



No. CNAS L0128

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					e)	
3	Envelope paper		Part of Parameters	Envelope paper GB/T 22834-2008	Except for: Green light reflection factor	2024-08-13
4	Envelopes		Part of Parameters	Envelopes GB/T 1416-2021	Except for: Postal code frame contrast, organochlorine in envelope paper	2024-08-13
5	Envelope with transparent window		Part of Parameters	Envelope with transparent window GB/T 22585-2008	Except for: postal code frame contrast of 4.7.1	2024-08-13
6	Envelope		Part of Parameters	Envelope inspection method YD/T 775-1996	Used only for product standards in which the method are dated normatively referenced	2024-08-13
7	Confidential special packaging		Part of Parameters	Special packaging articles for use in confidential applications-part 1: Envelopes for use in confidential applications YZ/Z 0054.1-2005	Except for: 5.2.3.2 remaining	2024-08-13



在线扫码获取验证

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	supplies - confidential envelope				technical requirements, 5.5.1 line items.	
8	Special envelope part 1: first-day cover and commemorate envelope		Part of Parameters	Special envelope part 1: first-day cover and commemorate envelope YZ/T 0088.1-2004	Except for: wet rejection and surface absorption items in the paper requirements.	2024-08-13
9	Detailed bill for domestic postal parcels		Part of Parameters	Detailed bill for domestic postal parcels YZ/T 0104-2004	Except for: CF surface PH, maximum warpage, friction resistance ΔE (dynamic, static), color sensitivity, blue printing color density 24h, light resistance	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(ΔE retention rate), 180° peel adhesion properties(after aging), oil permeability (after aging), overprint requirements, dot requirements	
10	Study products for myopia prevention and control in children and adolescents		Part of Parameters	Hygienic requirements of study products for myopia prevention and control in children and adolescents GB 40070-2021	Except for:Hygienic requirements for lighting fixtures in ordinary classrooms, hygiene requirements for reading and writing work desk	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					lamps, and hygiene requirements for teaching multimedia	
11	Moulded pulp egg tray		All parameters	Moulded pulp egg tray BB/T 0015-2021		2024-08-13
12	Food parchment		All Parameters	Food parchment GB/T 24696-2009		2024-08-13
13	Cellophane used for food packaging		Part of Parameters	Cellophane used for food packaging GB/T 24695-2009	Except for: Moisture permeability	2024-08-13
14	Paper container set for food		All parameters	Paper container set for food GB/T 27589-2011		2024-08-13
15	Paper cup		All parameters	Paper cup GB/T 27590-2011	Used only for product standards in which the method are dated normatively referenced	2024-08-13
16	Paper bowl		All parameters	Paper bowl GB/T 27591-2011		2024-08-13
17	Heat sealable filter paper for teabags		Part of parameters	Heat sealable filter paper for teabags GB/T 25436-2010	Except for: Air permeability	2024-08-13



No. CNAS L0128

第 299 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					y, Used only for product standards in which the method are dated normatively referenced	
18	Filter paper for teabags		Part of Parameters	Filter paper for teabags GB/T 25436-2023	Except for: Air permeance volume	2024-08-13
19	Paper sacks for flour		All parameters	Paper sacks for flour GB/T 28120-2011		2024-08-13
20	Round composite cans		All parameters	Round composite can GB/T 10440-2008		2024-08-13
21	Liquid packaging base card board		All parameters	Liquid packaging base card board GB/T 31122-2014	Except for: Whether it contains recycled fibers	2024-08-13
22	Paperboard for soild food packaging		Part of parameters	Paperboard for soild food packaging GB/T 31123-2014	Except for: Lipid tolerance	2024-08-13
23	Food packaging paper		All parameters	Food packaging paper QB/T 1014-2010		2024-08-13



No. CNAS L0128

第 300 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
24	Cartridge paper		All parameters	Cartridge paper QB/T 1016-2006		2024-08-13
25	Lunch container set made of paper		All parameters	Lunch container set made of paper QB/T 2898-2007		2024-08-13
26	Foodbox base paper(board)		All parameters	Foodbox base paper(board) QB/T 4033-2010		2024-08-13
27	Bag paper		All parameters	Bag paper GB/T 7968-2015		2024-08-13
28	Plain transparent cellophane		Part of parameters	Plain transparent cellophane GB/T 22871-2008	Except for: Moisture permeability	2024-08-13
29	Paper of glassine		All parameters	Paper of glassine GB/T 22812-2008		2024-08-13
30	Kraft		All parameters	Kraft GB/T 22865-2008		2024-08-13
31	Extensible bag paper		All parameters	Extensible bag paper GB/T 24287-2009		2024-08-13
32	Continuous format paper for information processing hit printers		All parameters	Information processing- General specification for continuous form paper used for impact printers GB/T 9698-1995		2024-08-13
33	Continuous forms used for information processing		All parameters	Continuous forms paper used for information processing GB/T 22835-2008		2024-08-13
34	Inkjet printing paper		Part of parameters	Inkjet printing paper GB/T 21301-2007	Except for: Ink properties	2024-08-13



No. CNAS L0128

第 301 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Reflection density	
35	Book cover paper		All parameters	Book cover paper GB/T 22829-2008		2024-08-13
36	Base paper for computer in continuous recording forms		Part of parameters	Base paper for computer in continuous recording forms QB/T 3507-1999	Except for: Brightness	2024-08-13
37	Notebook		All parameters	Notebook QB/T 1438-2007		2024-08-13
38	Account book		All parameters	Account book QB/T 1439-2005		2024-08-13
39	Coated paper and board-Coated art paper		Part of parameters	Coated paper and board-Coated art paper GB/T 10335.1-2017	Except for: Wet rejection	2024-08-13
40	Low density printing paper		All parameters	Low density printing paper GB/T 26705-2011		2024-08-13
41	Offset paper		All parameters	Offset paper GB/T 30130-2013		2024-08-13
42	Hectograph books and periodicals paper		All parameters	Hectograph books and periodicals paper GB/T 30132-2013		2024-08-13
43	Single side of offset paper		Part of parameters	Single side of offset paper QB/T 3517-1999	Except for: Brightness	2024-08-13
44	Offset paper for multi-color printing		All parameters	Offset paper for multi-color printing QB/T 2693-2005		2024-08-13



No. CNAS L0128

第 302 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
45	Ivory board		All parameters	Ivory board GB/T 22806-2008		2024-08-13
46	coated paper and board-Light weight coated paper		All of Parameters	coated paper and board-Light weight coated paper GB/T 10335.2-2018		2024-08-13
47	Coated folding board		All parameters	Coated paper and board—Coated folding board GB/T 10335.4-2017		2024-08-13
48	Edgeboard		All parameters	Edgeboard BB/T 0023-2017		2024-08-13
49	Kitchen towel		All parameters	Kitchen towel GB/T 26174-2010		2024-08-13
50	Paper towel		Part of Parameters	Paper towel GB/T 20808-2022	Except for: Automatic Longitudinal Wet tensile strength method	2024-08-13
51	Wet wipes		Part of parameters	Wet wipes GB/T 27728-2011	Except for: detergents, corrosion resistance	2024-08-13
52	Wipe paper towel		All parameters	Wipe paper towel QB/T 5296-2018		2024-08-13
53	Toilet tissue paper(including toilet tissue base paper)		All Parameters	Toilet tissue paper(including toilet tissue base paper) GB/T 20810-2018	Total bacterial colonies、Coli	2024-08-13



No. CNAS L0128

第 303 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					group、 Staphyloco ccus aureus、 Hemolytic streptococc us at No.381, Cangwu Road, Xuhui District, Shanghai, China (Food and Cosmetics)	
54	Paper cores		All parameters	Paper cores GB/T 21244-2007		2024-08-13
55	Tissue wrapping paper		All parameters	Tissue wrapping paper GB/T 22813-2008		2024-08-13
56	Braided base paper		Part of parameters	Braided base paper GB/T 22820-2017	Except for: Heavy metal transfer safety index	2024-08-13
57	Flower wrapping paper		All parameters	Flower wrapping paper QB/T 4320-2012		2024-08-13
58	Natural color tissue paper		All parameters	Natural color tissue paper QB/T 4509-2013		2024-08-13



No. CNAS L0128

第 304 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
59	Corrugated fiberboard		All parameters	Corrugated fiberboard GB/T 6544-2008		2024-08-13
60	Corrugating medium		Part of parameters	Corrugating medium GB/T 13023-2008	Except for: flat crush resistance	2024-08-13
61	Liner board		Part of parameters	Liner board GB/T 13024-2016	Except for: the transverse pressure exponent	2024-08-13
62	Core-board		All parameters	Core-board GB/T 26202-2010		2024-08-13
63	Base paper of wallpaper		All parameters	Base paper of wallpaper GB/T 30129-2013		2024-08-13
64	Wallpaper		Part of parameters	Wallpaper QB/T 4034-2010	Except for: Masking test, Used only for product standards in which the method are dated normatively referenced	2024-08-13
65	Plaster liner board		All parameters	Plaster liner board GB/T 26204-2010		2024-08-13
66	Decorative		Part of parameters	Decorative base paper GB/T 24989-2010	Except for:	2024-08-13



No. CNAS L0128

第 305 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	base paper				pH	
67	Aluminum foil backing paper		All parameters	Aluminum foil backing paper QB/T 1704-2010		2024-08-13
68	Grey board		All parameters	Grey board QB/T 4759-2014		2024-08-13
69	Chart paper		All parameters	Chart paper GB/T 2676-2006		2024-08-13
70	Map paper		All parameters	Map paper GB/T 2675-2017		2024-08-13
71	Pulp molding tableware		Part of Parameters	Pulp molding tableware GB/T 36787-2018	Except for: Raw material	2024-08-13
72	PE(PP、PET) coated paper and board for food packaging		Part of Parameters	PE(PP、PET) coated paper and board for food packaging GB/T 36392-2018	Except for: Moisture permeability	2024-08-13
73	Food service (Internet) Take-out of paper bowl		All parameters	General technical requirements for food service (Internet) Take-out of paper bowl T/31SAFCM004-2018		2024-08-13
74	Nonwoven wallpaper for decoration		Part of parameters	Nonwoven wallpaper for decoration JG/T 509-2016	Except for: Masking test, adhesion fastness	2024-08-13
75	Hygiene requirements for wet wipes		Part of parameters	Hygiene requirements for wet wipes WS 575-2017	Accredited only for: Appearance, Liquid content,	2024-08-13



No. CNAS L0128

第 306 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Packing seal	
76	Coffee bag filter paper		Part of Parameters	Coffee bag filter paper QB/T 5050-2017	Except for: Air permeability	2024-08-13
77	Vacuum metallization base paper		Part of Parameters	Vacuum metallization base paper QB/T 5055-2017	Except for: solvent residue, formaldehyde, additive	2024-08-13
78	coated paper and board—Coated ivory board		All Parameters	coated paper and board—Coated ivory board GB/T 10335.3-2018		2024-08-13
79	Writing paper		All Parameters	Writing paper GB/T 12654-2018		2024-08-13
80	Product of geographical indication—Xuan paper		Part of parameters	Product of geographical indication—Xuan paper GB/T 18739-2008	Expected for: raw material composition, not: wettability Appendix C Method 2	2024-08-13
81	Paper for Documentation		Part of parameters	Durability Testing of Paper for Documentation DA/T 11-1994	Expected for: Brightness	2024-08-13
82	Exercise book		All Parameters	Exercise book QB/T 1437-2014		2024-08-13



No. CNAS L0128

第 307 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
83	Newsprint		Part of Parameters	Newsprint GB/T 1910-2015	Except for: Bentsen roughness	2024-08-13
84	Xuan paper		Part of Parameters	Xuan paper QB/T 3515-1999	Except for: ink absorption 、 Brightness 、 Aging resistance	2024-08-13
85	Painting and calligraphy paper		All Parameters	Painting and calligraphy paper GB/T 22828-2008		2024-08-13
86	Painting paper		All Parameters	Painting paper GB/T 22833-2008		2024-08-13
87	Decorative products by flexographic printing-Paper		All Parameters	Decorative products by flexographic printing-Part 1:Paper GB/T 17497.1-2012		2024-08-13
88	Decorative products by flexographic printing-Corrugated board		All Parameters	Decorative products by flexographic printing-Part 3:Corrugated board GB/T 17497.3-2012		2024-08-13
89	General requirements and test methods of		Part of Parameters	General requirements and test methods of paper and printing qualities for primary and secondary school textbooks GB/T 18359-2009	Except for:Color Film Requireme	2024-08-13



No. CNAS L0128

第 308 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	paper and printing qualities for primary and secondary school textbooks				nts, Printing Plate Production Requirements, printing requirements, folding and with the page, cover laminating, glazing, adhesive binding, horse-riding binding	
90	Watercolor painting paper		Part of Parameters	Watercolor painting paper GB/T 22830-2020	Except for:cotton pulp content	2024-08-13
91	Copy paper		Part of Parameters	Copy paper GB/T 24988-2020	Except for:Resonance method of resistance to bending	2024-08-13
92	Portable paper bags		All Parameters	Portable paper bags QB/T 4379-2019		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
93	Copying paper		All parameters	Copying paper GB/T 1911-2011		2024-08-13
94	Wallpaper		Part of Parameters	Wallpaper GB/T 34844-2017	Except for: Anti-mold properties, Synthetic fiber content of raw material and subsidiary material in wallpaper, anti-mold properties of adhesive	2024-08-13
95	Paper and paper products		Part of Parameters	Green product assessment—Paper and paper products GB/T 35613-2017	4.1 Basic Requirements; 4.2 Table 1 Contingency: formaldehyde, toxic indexes (skin irritation test) in resource attribute,	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					energy attribute and quality attribute, adsorbed organic halogen; 4.2 Table 2 only measures: acrylamide, pentachlorophenol, heavy metals (lead, cadmium, arsenic, mercury), decomposable carcinogenic aromatic dyes, portable fluorescent substances, formaldehyde, microbial indicators,	

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					phthalates , Organic compounds (methanol, benzene, toluene, xylene); 4.2 Table 3 Contingency: Resource attributes and quality attributes of adsorbable organic halogens and total volatile organic compounds .	
96	Paper cup		Part of Parameters	Paper cup GB/T 27590-2022	Except for: Biodegradation performance、Compostable performance	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
97	Carton base paper (board)		All Parameters	Carton base paper (board) QB/T 4032-2022		2024-08-13
98	Express waybill		Part of Parameters	Express waybill GB/T 28582-2012	Except for: Color rendering performance, light fastness, CF surface pH, maximum warpage, friction resistance (dynamic and static), 180 ° peel strength (horizontal) after aging and oil permeability after aging. Other technical indicators of separation paper	2024-08-13

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					(except grammage), deviation of the same color density of printing ink,Printing overprint deviation, printing registration deviation in the coverage area	
99	Molded fober product		All parameters	Molded fober product—Commerce packaging BB/T 0045-2021		2024-08-13
100	Hand towel		All parameters	Hand towel GB/T 24455-2022	Total bacterial count、Coliform bacteria、Pseudomonas aeruginosa 、Staphylococcus aureus、	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Hemolytic Streptococcus、 Total number of fungal colonies at No.381, Cangwu Road, Xuhui District, Shanghai, China (Food and Cosmetics)	
101	Crepe paper for masking tape		All Parameters	Crepe paper for masking tape GB/T 26187-2022		2024-08-13
102	Toilet seat paper		All parameters	Toilet seat paper GB/T 26391-2022	Total bacterial count、 Coliform bacteria、 Staphylococcus aureus、 Hemolytic Streptococcus at No.381,	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Cangwu Road, Xuhui District, Shanghai, China (Food and Cosmetics)	
103	Planographic printing		All Parameters	Technical requirement for environmental labeling products Printing, Part 1: Planographic printing HJ 2503-2011		2024-08-13
104	Printed readings		Part of Parameters	Green parinting-The assessment sriterion of products conformity-Part 1:Printed readings CY/T 132.1-2015	Accredited only for: Portable fluorescent whitening agent, capable of migrating antimony, arsenic, barium, lead, cadmium, chromium, mercury, selenium elements, and free formaldehy de	2024-08-13



No. CNAS L0128

第 316 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
105	Printed Packagings		Part of Parameters	Green parinting-The assessment criteria of products conformity-Part 2:Printed Packagings CY/T 132.2-2017	Accredited only for: Transporta ble fluorescent whitening agent, soluble heavy metals (lead, cadmium, mercury, hexavalent chromium), free formaldehy de, product recycling label	2024-08-13
106	Kitchen towel		All parameters	Kitchen towel GB/T 26174-2023		2024-08-13
107	Postcard		Part of Parameters	Postcard YZ/T 0190-2023	Except for:Wet rejection of postcard materials, postal code frame contrast, and	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					adsorbable organic halogen (AOX),The determination of mercury content except for:the pre-treatment method of high-pressure digestion	
108	Envelopes		Part of Parameters	Envelopes GB/T 1416-2003	Except for: postal code frame contrast,Used only for product standards in which the method are dated normatively referenced	2024-08-13
十三、Rubber products						



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Rubber	1	Tensile strength	Rubber, vulcanized or thermoplastic - Determination of tensile stress-strain properties GB/T 528-2009	Except for: Ring test piece	2024-08-13
				Rubber, vulcanized or thermoplastic - Determination of tensile stress-strain properties ISO 37:2017(E)	Except for: Ring test piece	2024-08-13
		2	tear strength	Rubber, vulcanized or thermoplastic - Determination of tear strength (Trouser, angle and crescent test pieces) GB/T 529-2008	Accredited only for: Rectangular shape sample	2024-08-13
		3	Shore hardness	Rubber-Determination of indentation hardness by means of pocket hardness meters GB/T 531-1999	Accredited only for: Type A, Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Rubber, vulcanized or thermoplastic-Determination of indentation hardness-Part 1: Durometer method (Shore hardness) GB/T 531.1-2008	Accredited only for: Type A	2024-08-13
		4	adhesion strength	Rubber, vulcanized or thermoplastic - Determination of adhesion to textile fabric GB/T 532-1997	Used only for product standards in which	2024-08-13



No. CNAS L0128

第 319 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Rubber, vulcanized or thermoplastic - Determination of adhesion to textile fabric GB/T 532-2008	the method are dated normatively referenced	2024-08-13
		5	density	Rubber, vulcanized or thermoplastic-Determination of density GB/T 533-2008	Except for: Method B	2024-08-13
				Rubber, vulcanized or thermoplastic-Determination of density ISO 2781:2018(E)	Except for: Method B	2024-08-13
		6	brittleness point	Rubber vulcanized-Determination of low-temperature brittleness-single test piece method GB/T 1682-2014		2024-08-13
		7	abrasion resistance	Rubber vulcanized-Determination of abrasion resistance(Akron machine) GB/T 1689-1998	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Rubber vulcanized-Determination of abrasion resistance(Akron machine) GB/T 1689-2014		2024-08-13
				Rubber, vulcanized or thermoplastic - Determination of abrasion resistance using a rotating cylindrical drum device GB/T 9867-2008		2024-08-13



No. CNAS L0128

第 320 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Accelerated ageing tests-Air-oven method	Rubber, vulcanized or thermoplastic-Accelerated ageing and heat resistance tests-Air-oven method GB/T 3512-2014 Rubber, vulcanized or thermoplastic-Accelerated ageing and heat resistance tests-Air-oven method ISO 188:2023(E)	Accredited only for:Method B (b)	2024-08-13
		9	Solvent extract content	Rubber - Determination of solvent extract GB/T 3516-2006		2024-08-13
		10	ash	Rubber-Determination of ash-Part 1:Muffle furnace method GB/T 4498.1-2013	Accredited only for:the method of A	2024-08-13
		11	zinc content	Vulcanized rubber- Determination of zinc content -Flame atomic absorption method GB/T 4500-2003		2024-08-13
		12	copper content	Rubber-Determination of copper content by atomic absorption spectrometry GB/T 7043.1-2001		2024-08-13
		13	Rubber-Determination of compression set at room temperature and high temperature	Rubber, vulcanized or thermoplastic - Determination of compression set-Part 1:At ambient or elevated temperatures GB/T 7759.1-2015		2024-08-13
		14	Rubber Identification	Rubber--Identification-Infra-red spectrometric method GB/T 7764-2017		2024-08-13
		15	lead content	Rubber-Determination of lead content by atomic absorption spectrometry GB/T 9874-2001		2024-08-13
		16	Flexible cellular polymeric materials--Determination of tensile strength and	Flexible cellular polymeric materials--Determination of tensile strength and elongation at break GB/T 10654-2001		2024-08-13



No. CNAS L0128

第 321 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			elongation at break			
		17	metal content	Rubber--Determination of iron content by atomic absorption spectrometry GB/T 11201-2002		2024-08-13
		18	flex cracking	Rubber, vulcanized or thermoplastic - Determination of flex cracking and crack growth(De Mattia) GB/T 13934-2006		2024-08-13
		19	Total polymer content	Rubber and rubber products -- Determination of the composition of vulcanizates and uncured compounds by thermogravimetry -- Part 1: Butadiene, ethylene-propylene copolymer and terpolymer, isobutene-isoprene, isoprene and styrene-butadiene rubbers GB/T 14837.1-2014		2024-08-13
		20	Total rubber hydrocarbon content	Rubber and rubber products -- Determination of the composition of vulcanizates and uncured compounds by thermogravimetry -- Part 2: Acrylonitrile-butadiene and halobutyl rubbers GB/T 14837.2-2014		2024-08-13
		21	resistance to artificial weathering	Rubber,vulcanized-Test method of resistance to artificial weathering (Fluorescent UV lamp) GB/T 16585-1996		2024-08-13
		22	pH	Rubber latex—Determination of pH GB/T 18012-2021		2024-08-13
		23	formaldehyde	Examination method for public places-Part 2:Chemical pollutants GB/T 18204.2-2014	Accredited only for:formaldehyde	2024-08-13
		24	phthalate	rubber product-determination of phthalate acid esters GB/T 29608-2013		2024-08-13
		25	polycyclic aromatic hydrocarbons	Vulcanized rubber—Determination the content of polycyclic aromatic hydrocarbons GB/T 29614-2021	Except for: method A	2024-08-13
				Thermoplastic elastomer—Determination of polycyclic aromatic hydrocarbons—Gas chromatography-mass spectrometry GB/T		2024-08-13



No. CNAS L0128

第 322 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				29616-2013		
		26	heavy metal	Determination of heavy metal content of latex products-Inductively coupled plasma atomic emission spectrometry GB/T 33324-2016		2024-08-13
		27	Short chain chlorinated paraffins	Determination of short chain chloroparaffin in rubber and plastic products-Gas chromatography tandem mass spectrometry(GC-MS/MS) method SN/T 3814-2014		2024-08-13
		28	General procedures for preparing and conditioning test pieces for physical test methods	Dimension measurement (method A-for dimensions less than 30mm) ISO 23529:2016 7.1		2024-08-13
				Dimension measurement (method A-for dimensions less than 30mm) ISO 23529:2016 7.2		2024-08-13
				Measurement of dimensions (method C-for dimensions over 100 mm) ISO 23529:2016 7.3		2024-08-13
				Measurement of dimensions (method d-non-contact method ISO 23529:2016 7.4		2024-08-13
2	wood-based panels	1	pentachlorophenol	Quantitative determination of pentachlorophenol in antiseptic wood and wood-based panels LY/T 1985-2011		2024-08-13
3	medical rubber examination gloves		All Parameters	Single use medical rubber examination gloves GB 10213-2006		2024-08-13
4	Disposable PVC medical inspection gloves		All Parameters	Disposable PVC medical inspection gloves GB 24786-2009		2024-08-13
5	Sports areas with synthetic surfaces for primary and middle schools		Part of Parameters	Sports areas with synthetic surfaces for primary and middle schools GB 36246-2018	Except for: Thickness	2024-08-13



No. CNAS L0128

第 323 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
6	Industrial rubber sheet		Part of Parameters	Industrial rubber sheet GB/T 5574-2008	Except for: The low temperature performance, ozone aging, compression permanent deformation, flame retardant performance, rigidity, oil resistance	2024-08-13
7	Disposable sterile rubber surgical gloves		All Parameters	Disposable sterile rubber surgical gloves GB/T 7543-2020		2024-08-13
8	Synthetic materials track surfaces		All Parameters	Synthetic materials track surfaces GB/T 14833-2011	Used only for product standards in which the method are dated normatively referenced	2024-08-13
9	Synthetic materials sports field		Part of Parameters	Synthetic materials sports field surfaces GB/T 14833-2020	Except for: Thickness (site)	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	surfaces				surface thickness) 、 Ball rebound rate 、 Wear resistance (not aged)	
10	waterstop		Part of Parameters	Polymer water-proof materials-Part 2:waterstop GB/T 18173.2-2014	Except for:Ozone aging、mildew、the compression permanent deformation, brittleness point	2024-08-13
11	Badminton racket		All Parameters	Sports equipment and playground for middle school and primary school Part 9:Shuttlecocks GB/T 19851.9-2005		2024-08-13
12	Disposable non sterile rubber surgical gloves		All Parameters	Disposable non sterile rubber surgical gloves GB/T 24787-2009		2024-08-13
13	Rubber sealing rings for pressure cooker		Part of Parameters	Rubber sealing rings for pressure cooker GB/T 29992-2017	Except for: Water vapor aging performance、 Acid	2024-08-13



No. CNAS L0128

第 325 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance 、 Oil resistance	
14	badminton rackets and parts		Part of Parameters	Physical parameters and test methods of badminton rackets and parts GB/T 32608-2016	Except for: slap intensity	2024-08-13
15	tennis rackets and parts		Part of Parameters	Physical parameters and test methods of tennis rackets and parts GB/T 32609-2016	Except for: fatigue strike test	2024-08-13
16	Rubber latex gloves for food		All Parameters	Rubber latex gloves for food services—Limits for extractable substances GB/T 36796-2018		2024-08-13
17	Rubber laner tubes		Part of Parameters	Rubber laner tubes HG/T 2010-2009	Except for:200% on permanent deformatio n, Air leakage test	2024-08-13
18	Rubber hot water bottles		Part of Parameters	Rubber hot water bottles HG/T 2011-2009	Except for:Air leakage test	2024-08-13
19	rubber blanket for preshrinking fabric		Part of Parameters	Rubber roller-Part 3:rubber blanket for preshrinking fabric HG/T 2013-2001	Except for:resilien ce	2024-08-13
20	O-rings resistant to high temperature and oil		Part of Parameters	O-rings resistant to high temperature and oil HG/T 2021-2014	Accredited only for: Tensile strength、 elongation	2024-08-13



No. CNAS L0128

第 326 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					、 brittleness point	
21	Rubber industry gloves		Part of Parameters	Rubber industry gloves HG/T 2584-2010	Except for:Penetrat ion resistance	2024-08-13
22	Rubber bumper used for vehicle		Part of Parameters	Rubber bumper used for vehicle HG/T 2864-1997	Except for:the compressio n permanent deformatio n	2024-08-13
23	Rubber packing sheet for food containers		Part of Parameters	Rubber packing sheet for food containers HG/T 2944-2011	Except for: the method the residual quantities and migrations that have not been accredited	2024-08-13
24	Rubber packing ring for food containers		Part of Parameters	Rubber packing ring for food containers HG/T 2945-2011	Except for: the method the residual quantities and migrations that have	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					not been accredited	
25	Rubber nipple		Part of Parameters	Rubber nipple HG/T 2946-2011	Except for: N-nitrosamines	2024-08-13
26	Rubber gasket for aluminum canteen		Part of Parameters	Rubber gasket for aluminum canteen HG/T 2947-2011	Except for: the method the residual quantities and migrations that have not been accredited	2024-08-13
27	Rubber mixture of O-ring seals for fuel		Part of Parameters	Rubber mixture of O-ring seals for fuel HG/T 3089-2001	Except for: Compression deformation, the effect of liquids	2024-08-13
28	Latex foam for footwear		Part of Parameters	Latex foam for footwear HG/T 4621-2014	Except for: Tensile strength 、elongation	2024-08-13
29	Limit of harmful substances of synthetic		All Parameters	Limit of harmful substances of synthetic surfaces for school sports areas T/SHHJ000003-2018		2024-08-13



No. CNAS L0128

第 328 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	surfaces for school sports areas					
30	Polyvinyl chloride (PVC) hot water bags		Part of parameters	Polyvinyl chloride (PVC) hot water bags QB/T 5577-2021	Except for: Thread strength of screw caps	2024-08-13
31	polyethylene home gloves		All Parameters	polyethylene home gloves QB/T 5607-2021		2024-08-13
32	Artificial lawn for recreational use		Part of Parameters	Artificial lawn for recreational use QB/T 5591-2021	Except for: Water permeability, Flame retardant, Antistatic	2024-08-13
33	Artificial grass for sports		Part of Parameters	Artificial grass for sports GB/T 20394-2019	Except for: Water permeability, Wear resistance retention of straw silk; Hazardous substance release limit (styrene)	2024-08-13
34	Rubber household		Part of parameters	Rubber household gloves HG/T 2888-2023	Except for: 5.4Mechani	2024-08-13



在线扫码获取验证

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	gloves				cal properties , 5.6Permeability resistance	
35	tennis ball		All parameters	Tennis ball GB/T 22754-2008		2024-08-13
36	Shuttlecocks		Part of Parameters	Shuttlecocks GB/T 11881-2006	Except for: landing point characteristics, flight stability, flight characteristics, mass characteristics	2024-08-13
37	Shuttlecock		All parameters	Sports equipment and playground for middle school and primary school Part 21:Shuttlecock GB/T 19851.21-2007		2024-08-13
38	Jump rope		All parameters	Sports equipment and playground for middle school and primary school Part 20:Jump rope GB/T 19851.20-2007		2024-08-13
十四、Food Packaging Safety						
1	food contact materials and products	1	Determination of phosphorous pentoxide content in Phosphate rock	Phosphate rock and concentrate--Determination of phosphorous pentoxide content--Quinoline phosphomolybdate gravimetric and volumetric methods GB/T 1871.1-1995		2024-08-13



No. CNAS L0128

第 330 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Residual vinyl chloride monomer	Poly(vinyl chloride)-Determination of residual vinyl chloride monomer-Gas-chromatographic method GB/T 4615-2013		2024-08-13
		3	The total arsenic and inorganic arsenic	Test method for total arsenic and organic arsenic GB 5009.11-2014	Accredited only for the total arsenic by ICP-MS	2024-08-13
		4	Plumbum	National Food Safety Standard - Determination of Lead in Food GB 5009.12-2023	Accredited only for: the second method, and Sample digestion only used: microwave digestion method	2024-08-13
				GB 5009.268-2016	Accredited only for: the first method, and Sample digestion only used: microwave digestion method	2024-08-13
		5	Determination of fluorine	Determination of fluorine in foods GB/T 5009.18-2003	Except for: the first method	2024-08-13



No. CNAS L0128

第 331 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		6	sulfur dioxide	Determination of sulphite in foods GB/T 5009.34-2003	Used only for product standards in which the method are dated normatively referenced. Used only for the second method.	2024-08-13
				National food safety standard -- Determination of sulfur dioxide in food GB 5009.34-2016		2024-08-13
		7	pretreatment of migration test	National Food Safety Standard--General rules of pretreatment of migration test for food contact materials and products GB 5009.156-2016		2024-08-13
		8	Hardness, density, etc	Pre test of resin and its products for food packaging GB/T 5009.166-2003		2024-08-13
		9	Identification of polymers	Identification of polymers by pyrolytic gas chromatography GB/T 7131-1986		2024-08-13
		10	Specific migration test and selection of content and exposure conditions of food simulant	Materials and articles in contact with foodstuffs - Plastics substances subject to limitation - Guide to test methods for the specific migration of substances from plastics to foods and food simulants and the determination of substances in plastics and the selection of conditions of exposure to food simulants GB/T 23296.1-2009		2024-08-13
		11	Determination of dimethylaminoethan	Food contact materials - Polymer - Determination of dimethylaminoethanol in food simulants - Gas chromatography		2024-08-13



No. CNAS L0128

第 332 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			oil in food simulants	GB/T 23296.5-2009		
		12	4-methyl-1-pentene in food simulants	Food contact materials - Polymer - Determination of 4-methyl-1-pentene in food simulants - Gas chromatography GB/T 23296.6-2009		2024-08-13
		13	2,2-bis(4-hydroxyphenyl)propane (bisphenol A)	Food contact materials - Polymer - Determination of 2,2-bis(4-hydroxyphenyl)propane (bisphenol A) in food simulants - High performance liquid chromatography GB/T 23296.16-2009		2024-08-13
		14	vinyl acetate	Food contact materials - Polymer - Determination of vinyl acetate in food simulants - Gas chromatography GB/T 23296.19-2009		2024-08-13
		15	4,4'-dihydroxybenzophenone	Food contact materials - Polymer - Determination of 1,2-dihydroxybenzene, 1,3-dihydroxybenzene, 1,4-dihydroxybenzene, 4,4'-dihydroxybenzophenone and 4,4'-dihydroxybiphenyl in food simulants - High performance liquid chromatography GB/T 23296.24-2009	Accredited only for: 4,4'-dihydroxybenzophenone	2024-08-13
		16	formaldehyde and methenamine	Food contact materials - Polymer - formaldehyde and methenamine in food simulant GB/T 23296.26-2009	Accredited only for: the first method and except for formaldehyde migration in water-based food simulant	2024-08-13
		17	N-nitrosamines	Rubber and elastomer materials - Determination of N-nitrosamines GB/T 24153-2009		2024-08-13



No. CNAS L0128

第 333 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		18	Chromium	Paper, board and pulps - Determination of chromium GB/T 24990-2010		2024-08-13
		19	Lead content	Paper, board and pulps-Determination of lead content-Graphite furnace atomic absorption spectrometry method GB/T 24991-2010		2024-08-13
		20	Arsenic content	Paper, board and pulps - Determination of arsenic GB/T 24992-2010		2024-08-13
		21	Cadmium content	Paper, board and pulps - Determination of cadmium content - Atomic absorption spectrometric method GB/T 24997-2010		2024-08-13
		22	pentachlorophenol	Paper, board and pulp - Determination of pentachlorophenol in an aqueous extract GB/T 25002-2010		2024-08-13
		23	migration test	National Food Safety Standard--General rules of migration test for food contact materials and products GB 31604.1-2015		2024-08-13
		24	Potassium Permanganate consumption	Food safety national standard food contact materials and products Potassium Permanganate consumption determination GB 31604.2-2016		2024-08-13
		25	loss on drying	National Food Safety Standards food contact materials and products Determination of resin loss on drying GB 31604.3-2016		2024-08-13
		26	volatile substance	National Food Safety Standards food contact materials and products Determination of Volatiles in Resins GB 31604.4-2016		2024-08-13
		27	n-hexane-extractable material	National Food Safety Standards food contact materials and products Determination of resin extract GB 31604.5-2016		2024-08-13
		28	Residue on ignition	National Food Safety Standards food contact materials and products Determination of the resin of residue on ignition GB 31604.6-2016		2024-08-13
		29	Decolorization test	Food safety national standard food contact materials and products Decolorization test GB 31604.7-2023	Use gray sample cards for	2024-08-13



No. CNAS L0128

第 334 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					evaluation only	
		30	Migration amount of acrylic acid, methacrylic acid and their esters	Food safety national standard food contact materials and products migration amount testing of acrylic acid, methacrylic acid and their esters GB 31604.29-2023		2024-08-13
		31	free phenols migration and phenol migration	Food safety national standard food contact materials and products testing of free phenols and migration amount GB 31604.46-2023		2024-08-13
		32	fluorescent substances	Food safety national standard food contact materials and products determination of fluorescent substances in paper, paperboard and paper products GB 31604.47-2023		2024-08-13
		33	Measurement of multi-element and measurement of multi-element migration	Food safety national standard food contact materials and products Measurement of multi-element and measurement of multi-element migration GB 31604.49-2023	The first article only: microwave digestion before processing	2024-08-13
		34	migration amounts of bisphenol F and bisphenol S	Food safety national standard food contact materials and products determination of migration amounts of bisphenol F and bisphenol S GB 31604.54-2023	Accredited only for: the second method	2024-08-13
		35	1,2-Benzisothiazole-3 (2H) - one, 2-methyl-3 (2H) - isothiazolinone and 5-Chloro-2-methyl-2H-isothiazol-3-tone	Food safety national standard food contact materials and products determination of migration amount of isothiazolinone compounds GB 31604.55-2023	Accredited only for: the first method	2024-08-13



No. CNAS L0128

第 335 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		36	migration amount of laurilactone	Food safety national standard food contact materials and products determination of migration amount of laurilactone GB 31604.56-2023	Accredited only for: the first method	2024-08-13
		37	migration amount of benzophenone compounds	Food safety national standard food contact materials and products determination of migration amount of benzophenone compounds GB 31604.57-2023	Accredited only for: the second method	2024-08-13
		38	Migration amount of 9 antioxidants	Food safety national standard food contact materials and products migration amount testing of 9 antioxidants GB 31604.58-2023	Accredited only for: the first method	2024-08-13
		39	migration test method	Food safety national standard food contact materials and products general rules for migration testing GB 31604.1-2023		2024-08-13
		40	Total amount of migration in water based food simulant, chemical alternative solvent	National Food Safety Standards--Food contact materials and products Determination of Total amount of migration GB 31604.8-2021 Part One		2024-08-13
		41	Total amount of migration in olive oil	National Food Safety Standards--Food contact materials and products Determination of Total amount of migration GB 31604.8-2021 Part Two		2024-08-13
		42	Heavy metals (with Pb, As)	National Food Safety Standards--Food contact materials and products Determination of Heavy Metal GB 31604.9-2016	Only do the first method	2024-08-13
		43	migration of BPA	National food safety standard--food contact materials and products--determination of migration of BPA GB 31604.10-2016		2024-08-13
		44	Migration of 1,3-Bis(aminomethyl)benzene	Determination of Migration of 1,3-Bis(aminomethyl)benzene in Food Contact Materials and Products GB 31604.11-2016		2024-08-13



No. CNAS L0128

第 336 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		45	1,3-Butadiene	National food safety standard--food contact materials and products--Determination of 1,3-Butadiene content and migration GB 31604.12-2016		2024-08-13
		46	11-aminoundecanoic acid migration	National food safety standard--food contact materials and products--Determination of 11-aminoundecanoic acid migration GB 31604.13-2016		2024-08-13
		47	1-octene and tetrahydrofuran migration	National food safety standard--food contact materials and products--Determination of 1-octene and tetrahydrofuran migration GB 31604.14-2016		2024-08-13
		48	2,4,6-triamino-1,3,5-triazine (melamine) migration	National food safety standard--food contact materials and products--Determination of 2,4,6-triamino-1,3,5-triazine (melamine) migration GB 31604.15-2016		2024-08-13
		49	Styrene and ethylbenzene	National food safety standard--food contact materials and products--Determination of styrene and ethylbenzene GB 31604.16-2016		2024-08-13
		50	Acrylonitrile content and migration	National food safety standard--food contact materials and products--Determination of acrylonitrile content and migration GB 31604.17-2016		2024-08-13
		51	acrylamide migration	National food safety standard--food contact materials and products--Determination of acrylamide migration GB 31604.18-2016		2024-08-13
		52	caprolactam	National food safety standard--food contact materials and products--Determination of caprolactam GB 31604.19-2016		2024-08-13
		53	vinyl acetate migration	National food safety standard--food contact materials and products--Determination of vinyl acetate migration GB 31604.20-2016		2024-08-13
		54	terephthalic acid migration	National food safety standard--food contact materials and products--Determination of terephthalic acid migration GB 31604.21-2016		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		55	2,4-Diaminotoluene	National food safety standard--food contact materials and products--Determination of 2,4-Diaminotoluene in composite food contact materials GB 31604.23-2016		2024-08-13
		56	migration of Cadmium	National food safety standard--food contact materials and products--Determination of migration of Cadmium GB 31604.24-2016		2024-08-13
		57	migration of Chromium	National food safety standard--food contact materials and products--Determination of migration of Chromium GB 31604.25-2016	Except for: the fourth method	2024-08-13
		58	ethylene oxide and propylene oxide	National food safety standard--food contact materials and products--Determination of ethylene oxide and propylene oxide GB 31604.27-2016		2024-08-13
		59	di(2-ethylhexyl)adipate	National Standard for Food SafetyFood contact materials and articles Determination of the di(2-ethylhexyl)adipate in food contact materials and migration GB 31604.28-2016		2024-08-13
		60	phthalate esters content and migration	National food safety standard--food contact materials and products--Determination of phthalate esters content and migration GB 31604.30-2016		2024-08-13
		61	vinyl chloride content & migration and content of 1,1-dichloroethane	National food safety standard--food contact materials and products--Determination of vinyl chloride content and migration GB 31604.31-2016		2024-08-13
		62	sulfur dioxide	National food safety standard--food contact materials and products--Determination of sulfur dioxide in wooden materials GB 31604.32-2016		2024-08-13
		63	migration of Nickel	National food safety standard--food contact materials and products--Determination of migration of Nickel GB 31604.33-2016	Except for: the fourth method	2024-08-13
		64	Plumbum content and migration	National food safety standard--food contact materials and products--Determination of Plumbum and migration of Plumbum		2024-08-13



No. CNAS L0128

第 338 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				GB 31604.34-2016		
		65	perfluorooctane sulfonates and perfluorooctanoic acid	National Standard for Food Safety Food contact materials and articles Determination of perfluorooctane sulfonates(PFOS) and perfluorooctanoic acid(PFOA) GB 31604.35-2016		2024-08-13
		66	Arsenic content and migration	National food safety standard--food contact materials and products--Determination of Arsenic and migration of Arsenic GB 31604.38-2016		2024-08-13
		67	Polychlorinated biphenyl	National Food Safety Standard Materials and Its Products for Food Contact Determination of PCBS in food contact paper GB 31604.39-2016		2024-08-13
		68	National food safety standard--food contact materials and products--Determination of maleic acid and maleic anhydride migration	National food safety standard--food contact materials and products--Determination of maleic acid and maleic anhydride migration GB 31604.40-2016		2024-08-13
		69	migration of Antimony	National food safety standard--food contact materials and products--Determination of migration of Antimony GB 31604.41-2016	Except for: the first, the second and the fifth method	2024-08-13
		70	migration of Zinc	National food safety standard--food contact materials and products--Determination of migration of Zinc GB 31604.42-2016	Except for: the fourth method	2024-08-13
		71	thylene glycol and diethylene glycol migration	National food safety standard--food contact materials and products--Determination of thylene glycol and diethylene glycol migration GB 31604.44-2016		2024-08-13

No. CNAS L0128

第 339 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		72	Determination of isocyanates	National food safety standard Food contact materials and products Determination of isocyanates GB 31604.45-2016	Except for phenyl isocyanate	2024-08-13
		73	formaldehyde migration	National food safety standard--food contact materials and products--Determination of formaldehyde migration GB 31604.48-2016		2024-08-13
		74	Arsenic, Cadmium, Chromium, Plumbum and migration of Arsenic, Cadmium, Chromium, Nickel, Plumbum, Antimony and Zinc	National food safety standard--food contact materials and products--Determination of Arsenic, Cadmium, Chromium, Plumbum and migration of Arsenic, Cadmium, Chromium, Nickel, Plumbum, Antimony and Zinc GB 31604.49-2016	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		75	Migration of nonylphenol	Determination of nonylphenol migration in food contact materials and products GB 31604.50-2020		2024-08-13
		76	Migration of 1,4-butanediol	National standard for food safety - determination of 1, 4-butanediol migration in food contact materials and products GB 31604.51-2021		2024-08-13
		77	Migration of 5-ethyl -2- norbornene	Determination of Migration of 5-Ethyl-2-Norbornene in Food Contact Materials and Products GB 31604.53-2022		2024-08-13
		78	Migration of 1,1'-sulfonyl bis (4-chlorobenzene)	Determination of migration of 1,1'-sulfonyl bis (4-chlorobenzene) in food contact materials and products T/SAFCM 030-2021		2024-08-13
		79	Migration of 1-Hexene	Determination of Migration of 1-Hexene in Food Contact Materials and Products T/SAFCM 031-2021		2024-08-13
		80	etermination of Content and Migration of 2-	Determination of Content and Migration of 2-methyl-1,3-butadiene in Food Contact Materials and Products T/SAFCM 032-2021		2024-08-13



No. CNAS L0128

第 340 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			methyl-1,3-butadiene			
		81	Migration of 2,2,4,4-Tetramethyl-1,3-cyclobutanediol	Determination of Migration of 2,2,4,4-Tetramethyl-1,3-cyclobutanediol in Food Contact Materials and Products T/SAFCM 033-2021		2024-08-13
		82	Migration of isophthalic acid	Determination of Migration of Isophthalic Acid in Food Contact Materials and Products T/SAFCM 034-2021		2024-08-13
		83	Toluene-Extractable Material in Carbon Black	Determination of Toluene-Extractable Material in Carbon Black in Food Contact Materials and its Products T/SAFCM 035-2021		2024-08-13
		84	Release of lead and cadmium	Glass hollowware in contact with food-Release of lead and cadmium Test method ISO 7086-1-2019	Accredited only for: ICP-MS and FAAS	2024-08-13
		85	antimony, arsenic, barium, cadmium, chromium, lead, mercury and selenium	Food contact material Determination of hydrochloric acid soluble matter (antimony, arsenic, barium, cadmium, chromium, lead, mercury and selenium) in colorants T/SAFCM 040-2023		2024-08-13
		86	Migration of 1,4-dichlorobenzene	Determination of migration of 1,4-dichlorobenzene in food contact materials and products T/SAFCM 043-2023		2024-08-13
		87	Analysis of scanning electron microscopy	General rules for analytical methods for scanning electron microscope JY/T 0584-2020	Except for: Micro crystal structure analysis	2024-08-13
2	Degradable disposable products	1	Heavy metal content (Lead,Cadmium, Mercury,Chromium,	General rules for quadrupole inductively coupled plasma mass spectrometry GB/T 37837-2019	Accredited only for : Cd、Pb、	2024-08-13



No. CNAS L0128

第 341 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Arsenic,Copper,Nickel,Selenium,Zinc,Molybdenum,Cobalt)		Hg、Cr、As、Cu、Ni、Se、Zn、Mo、Co and Used only for product standards in which the method are normatively referenced	
3	Plastic for food contact	1	DEHA and other adipate esters	Determination of DEHA and other adipate esters in PVC preservation films by GC-MS SN/T 1778-2006		2024-08-13
		2	PAHs	Determination of polycyclic aromatic hydrocarbons in plastic and plastic article SN/T 1877.2-2007		2024-08-13
		3	Determination of polycyclic aromatic hydrocarbons	Determination of polycyclic aromatic hydrocarbons in rubber and rubber product SN/T 1877.4-2007		2024-08-13
		4	Pentachlorophenol	food contact materials Determination of pentachlorophenol in food by gas chromatography mass spectrometry SN/T 2204-2015		2024-08-13
		5	overall migration into olive oil	Food contact materials-Polymers materials-Test methods for overall migration into olive oil by total immersion SN/T 2334-2009(2017)		2024-08-13
		6	overall migration into olive oil	Export Contact Materials for Food Polymer Test methods for overall migration into olive oil simulant by cell SN/T 2817-2011(2015)		2024-08-13



No. CNAS L0128

第 342 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		7	primary aromatic amines in food simulants	Food contact materials for export-Polymers-Determination of primary aromatic amines in food simulants-Gas chromatography-mass spectrometry SN/T 2893-2011 SN/T 2893-2011		2024-08-13
		8	vinylidene chloride	Export Food Contact Material Polymer Material Determination of vinylidene chloride migration SN/T 2895-2011(2015)		2024-08-13
		9	vinylidene chloride	Export Food Contact Material Polymer Materials Determination of vinylidene chloride SN/T 3046-2011		2024-08-13
		10	Determination of benzophenone and 4-methylbenzophenone	Food contact materials-Paper, regenerated fibre-Determination of benzophenone and 4-methylbenzophenone-Gas chromatography-mass spectrometer SN/T 3551-2013		2024-08-13
		11	1,2-benzylisothiazolin-3-one, 2-methyl-4-isothiazolin-3-one, 5-chloro-2-methyl-4-isothiazolin-3-one	Food contact materials—Paper recovered fiber materials—Determination of 1,2-benzylisothiazolin-3-one 2-methyl-4-isothiazolin-3-one 5-chloro-2-methyl-4-isothiazolin-3-one—High performance liquid chromatography method SN/T 4085-2014		2024-08-13
		12	Al, Ag, As, Ba, Cd, Co, Cr, Cu, Li, Mn, Mo, Ni, Pb, Sb, V, Zn	Vitreous and porcelain enamels — Release from enamelled articles in contact with food — Methods of test and limits ISO 4531:2022	Accredited only for: ICP-MS	2024-08-13
		13	Migration of isophthalic acid	Food contact materials Polymer materials Determination of 1,2,4-benzenetricarboxylic acid, isophthalic acid, terephthalic acid and pathalic acid in food simulants—High performance liquid chromatography SN/T 5320-2021	Accredited only for migration of isophthalic acid	2024-08-13
		14	Release of lead and cadmium	Ceramic cookware in contact with food; Release of lead and cadmium; Part 1: Method of test ISO 8391-1:1986(E)		2024-08-13



No. CNAS L0128

第 343 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	scanning electron microscopy analysis	General principles of analytical scanning electron microscopy JY/T 010-1996	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		16	product information	National food safety standard--General safety requirements for food contact materials and products GB 4806.1-2016 8	Accredited only for the product information	2024-08-13
4	Nipple		All Parameters	National food safety standards: rubber nipple GB 4806.2-2015		2024-08-13
5	Enamel products		All Parameters	National food safety standards enamel products GB 4806.3-2016		2024-08-13
6	Ceramic products		All Parameters	National food safety standards ceramic products GB 4806.4-2016		2024-08-13
7	Glass products		All Parameters	National food safety standards glass products GB 4806.5-2016		2024-08-13
8	Plastic resin for food contact		Part of Parameters	National Food Safety Standards--Food contact resin GB 4806.6-2016	Accredited only for: sensory requirements, loss on drying, volatile substance, extractable material,	2024-08-13



No. CNAS L0128

第 344 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					residue on ignition, lead, wastage of KMnO ₄ , heavy Metal, Label detection and the residual quantities and migrations that have been accredited	
9	Plastic for food contact		Part of Parameters	National Food Safety Standards--Food contact plastic materials and products GB 4806.7-2016	Except for: the residual quantities and migrations that have not been accredited	2024-08-13
10	Food contact metal materials and products		All Parameters	National food safety standards:Food contact metal materials and products GB 4806.9-2016		2024-08-13
11	Coatings and coatings for food contact		Part of Parameters	National Food Safety Standards--Coatings and coatings for food contact GB 4806.10-2016	Except for: the fourth method the	2024-08-13

No. CNAS L0128

第 345 页 共 508 页



在线扫码获取验证

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					residual quantities and migrations that have not been accredited	
12	Food contact rubber materials and products		Part of Parameters	National Food Safety Standards--Food contact rubber materials and products GB 4806.11-2016	Except for: the fourth method the residual quantities and migrations that have not been accredited	2024-08-13
13	composite laminated food packaging bag		All Parameters	Hygienic standard for composite laminated food packaging bag GB 9683-1988		2024-08-13
14	PET resin		Some parameters	Poly(ethylene terephthalate)(PET) resin for bottles GB/T 17931-2018	accredited only for: appearance, intrinsic viscosity, acetaldehyde, color, diethylene glycol, terminal	2024-08-13



No. CNAS L0128

第 346 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					carboxyl group, Melting peak temperatur , Granular appearance , moisture, sensory requirements of 4806.6(loss on drying, volatile substance, extractable material, residue on ignition, lead, wastage of KMnO4, heavy Metal, Label detection and the residual quantities	



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and migrations that have been accredited)	
15	Oxygen Absorber for Foods		Part of Parameters	Oxygen Absorber for Foods SB/T 10514-2008	Except for: Total oxygen uptake and Nominal deoxidization time Microbiological Inspection in Oxygen Absorber for Foods on Cang Wu Road 381	2024-08-13
16	Papers,Paperboard Materials and its Articles for Food Contact		All Parameters	National Food Safety Standard Papers,Paperboard Materials and its Articles for Food Contact GB 4806.8-2022		2024-08-13
17	Food Safety Bamboo materials and products for food contact		All Parameters	National Standard for Food Safety Bamboo materials and products for food contact GB 4806.12-2022		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
18	Food contact plastic materials and products		Part of Parameters	Food safety national standard Food contact plastic materials and products GB 4806.7-2023	Accredited only for:sensory requirements,overall migration, Wastage of KMnO4,Heavy Metal,Decolorization test ,primary aromatic amines and label identification	2024-08-13
19	Food contact metal materials and products		Part of Parameters	National Food Safety Standards--Food contact metal materials and products GB 4806.9-2023	Accredited only for:sensory requirements,migration amount of impurity elements,migration amount of alloy elements and label	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					identificati on	
20	Food contact rubber materials and products		Part of Parameters	Food safety national standard Food contact rubber materials and products GB 4806.11-2023	Accredited only for:sensory requiremen ts,overall migration, Wastage of KMnO4,He avy Metal,prim ary aromatic amines and label identificati on	2024-08-13
21	Food contact Composite materials and products		Part of Parameters	Food safety national standard Food contact Composite materials and products GB 4806.13-2023	Accredited only for:sensory requiremen ts,overall migration, Wastage of KMnO4,He avy Metal,Deco lorization test ,microbial	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					limits and label identification	
22	Ink for food contact materials and products		Part of Parameters	Food safety national standard Ink for food contact materials and products GB 4806.14-2023	Accredited only for: sensory requirements, heavy metal residue, overall migration, Wastage of KMnO4, Heavy Metal, primary aromatic amines and label identification	2024-08-13
十五、Toys and Children's products						
1	Toy	1	mechanical and physical properties	Toys safety-Part 1:Basic code GB 6675.1-2014 5.1		2024-08-13
		2	Flammability	Toys safety-Part 1:Basic code GB 6675.1-2014 5.2		2024-08-13
		3	Chemical properties	Toys safety-Part 1:Basic code GB 6675.1-2014 5.3		2024-08-13



在线扫码获取验证

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Electrical performance	Toys safety-Part 1:Basic code GB 6675.1-2014 5.4		2024-08-13
		5	Hygienic performance	Toys safety-Part 1:Basic code GB 6675.1-2014 5.5		2024-08-13
		6	Radiation performance	Toys safety-Part 1:Basic code GB 6675.1-2014 5.6		2024-08-13
		7	Toy Instruction	Toys safety-Part 1:Basic code GB 6675.1-2014 5.7		2024-08-13
2	Toy	1	mechanical and physical properties	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1		2024-08-13
		2	Normal use	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.1		2024-08-13
		3	Foreseeable reasonable abuse	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.2		2024-08-13
		4	Material quality	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.3		2024-08-13
		5	Small parts	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.4		2024-08-13
		6	Squeeze toys, bell rings and similar toys	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.5		2024-08-13
		7	edges	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.6		2024-08-13
		8	points	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.7		2024-08-13
		9	Highlight the parts	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.8		2024-08-13
		10	Wire and rod	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.9		2024-08-13



No. CNAS L0128

第 352 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Plastic film thickness	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.10		2024-08-13
		12	Rope and elastic rope	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.11		2024-08-13
		13	Folding mechanism	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.12		2024-08-13
		14	Accessibility of holes, clearances and mechanical devices	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.13		2024-08-13
		15	Springs	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.14		2024-08-13
		16	Stability and overload requirements	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.15		2024-08-13
		17	Closed toy	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.16		2024-08-13
		18	Imitation protective toy helmet hat goggles	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.17		2024-08-13
		19	projectile toy	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.18		2024-08-13
		20	Aquatic toys	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.19		2024-08-13
		21	brake rigging	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.20		2024-08-13
		22	Toy bicycles	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.21		2024-08-13
		23	Speed limitation of electrically driven	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.22		2024-08-13



No. CNAS L0128

第 353 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			ride-on toys			
		24	Toys containing heat source	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.23		2024-08-13
		25	Liquid filled toys	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.24		2024-08-13
		26	Mouth actuated toys	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.25		2024-08-13
		27	Toys roller toy inline skates and toy skateboards	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.26		2024-08-13
		28	Percussion caps	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.27		2024-08-13
		29	Magnets and magnetic components	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 4.29		2024-08-13
		30	Mechanical and physical properties	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.1		2024-08-13
		31	Small parts test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.2		2024-08-13
		32	Squeeze toys, bell rings and similar toys test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.3		2024-08-13
		33	Small balls test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.4		2024-08-13
		34	Pompoms test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.5		2024-08-13
		35	Pre-school play figures test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.6		2024-08-13



No. CNAS L0128

第 354 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		36	Accessibility of toy parts or components test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.7		2024-08-13
		37	sharp edges test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.8		2024-08-13
		38	sharp points test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.9		2024-08-13
		39	Plastic film thickness test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.10		2024-08-13
		40	Rope thickness test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.11		2024-08-13
		41	Stability and overload test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.12		2024-08-13
		42	Closures and Toy box lid test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.13		2024-08-13
		43	Impact test of imitation protective toys	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.14		2024-08-13
		44	Kinetic energy test of projectile and bow and arrow	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.15		2024-08-13
		45	Performance test of free wheel and brake device	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.16		2024-08-13
		46	Speed limitation test of electrically driven ride-on toys	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.17		2024-08-13
		47	Temperatue incarese test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.18		2024-08-13



No. CNAS L0128

第 355 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		48	Leakage test of liquid filled toys	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.19		2024-08-13
		49	Mouth-actuated toys test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.20		2024-08-13
		50	Expansion material test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.21		2024-08-13
		51	Folding mechanism and sliding mechanism test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.22		2024-08-13
		52	Pretreatment of washable toys test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.23		2024-08-13
		53	Foreseeable reasonable abuse test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.24		2024-08-13
		54	Sound pressure level	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.25	Test location: No.61, Lingyan South Road	2024-08-13
		55	Magnet tension test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.26		2024-08-13
		56	Magnetic Index test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.27		2024-08-13
		57	Magnet impact test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.28		2024-08-13
		58	Magnet immersion test	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.29		2024-08-13
		59	Launching distance test of projectiles	Safety of toys-Part2:Mechanical and physical properties GB 6675.2-2014&Amendment No. 1 5.30		2024-08-13



No. CNAS L0128

第 356 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Toy	1	mechanical and physical properties	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		2	Normal use	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.1		2024-08-13
		3	Foreseeable reasonable abuse	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.2		2024-08-13
		4	Material quality	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.3		2024-08-13
		5	Small parts	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.4		2024-08-13
		6	Squeeze toys, bell rings and similar toys	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.5		2024-08-13
		7	edges	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.6		2024-08-13
		8	points	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.7		2024-08-13
		9	Highlight the parts	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.8		2024-08-13
		10	Wire and rod	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.9		2024-08-13



No. CNAS L0128

第 357 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Plastic film thickness	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.10		2024-08-13
		12	Rope and elastic rope	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.11		2024-08-13
		13	Folding mechanism	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.12		2024-08-13
		14	Accessibility of holes, clearances and mechanical devices	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.13		2024-08-13
		15	Springs	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.14		2024-08-13
		16	Stability and overload requirements	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.15		2024-08-13
		17	Closed toy	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.16		2024-08-13
		18	Imitation protective toy helmet hat goggles	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.17		2024-08-13
		19	projectile toy	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.18		2024-08-13
		20	Aquatic toys	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.19		2024-08-13
		21	brake rigging	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.20		2024-08-13
		22	Toy bicycles	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.21		2024-08-13



No. CNAS L0128

第 358 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		23	Speed limitation of electrically driven ride-on toys	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.22		2024-08-13
		24	Toys containing heat source	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.23		2024-08-13
		25	Liquid filled toys	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.24		2024-08-13
		26	Mouth actuated toys	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.25		2024-08-13
		27	Toys roller toy inline skates and toy skateboards	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.26		2024-08-13
		28	Percussion caps	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.4.27		2024-08-13
		29	Mechanical and physical properties	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.1		2024-08-13
		30	Small parts test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.2		2024-08-13
		31	Squeeze toys, bell rings and similar toys test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.3		2024-08-13
		32	Small balls test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.4		2024-08-13
		33	Pompoms test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.5		2024-08-13
		34	Pre-school play figures test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.6		2024-08-13
		35	Accessibility of toy parts or components	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.7		2024-08-13



No. CNAS L0128

第 359 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			test			
		36	sharp edges test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.8		2024-08-13
		37	sharp points test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.9		2024-08-13
		38	Plastic film thickness test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.10		2024-08-13
		39	Rope thickness test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.11		2024-08-13
		40	Stability and overload test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.12		2024-08-13
		41	Closures and Toy box lid test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.13		2024-08-13
		42	Impact test of imitation protective toys	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.14		2024-08-13
		43	Kinetic energy test of projectile and bow and arrow	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.15		2024-08-13
		44	Performance test of free wheel and brake device	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.16		2024-08-13
		45	Speed limitation test of electrically driven ride-on toys	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.17		2024-08-13
		46	Temperature increase test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.18		2024-08-13
		47	Leakage test of	National safety technical code for toys+ appendix A GB 6675-		2024-08-13



No. CNAS L0128

第 360 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			liquid filled toys	2003+A1:2005 附录 A A.5.19		
		48	Mouth-actuated toys test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.20		2024-08-13
		49	Expansion material test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.21		2024-08-13
		50	Folding mechanism and sliding mechanism test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.22		2024-08-13
		51	Pretreatment of washable toys test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.23		2024-08-13
		52	Foreseeable reasonable abuse test	National safety technical code for toys+ appendix A GB 6675-2003+A1:2005 附录 A A.5.24		2024-08-13
4	Toy	1	Flammability	Safety of toys—Part 3:Flammability GB 6675.3-2014		2024-08-13
		2	General requirements	Safety of toys—Part 3:Flammability GB 6675.3-2014 4.1		2024-08-13
		3	Head mounted toys	Safety of toys—Part 3:Flammability GB 6675.3-2014 4.2		2024-08-13
		4	Makeup clothing	Safety of toys—Part 3:Flammability GB 6675.3-2014 4.3		2024-08-13
		5	Toys for children to enter	Safety of toys—Part 3:Flammability GB 6675.3-2014 4.4		2024-08-13
		6	Soft filled toy with plush or textile surface	Safety of toys—Part 3:Flammability GB 6675.3-2014 4.5		2024-08-13
		7	General	Safety of toys—Part 3:Flammability GB 6675.3-2014 5.1		2024-08-13
		8	Beards,moustaches,	Safety of toys—Part 3:Flammability GB 6675.3-2014 5.2		2024-08-13



No. CNAS L0128

第 361 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			wigs etc. made from hair pile or materil that behaves in a similarmanner to hair (e.g.free-hanging ribbons such as a free hanging ribbon, paper, cloth strands or other flowing elements), which protrude 50mm or more from the surface of toy			
		9	Beards,moustaches, wigs etc. made from hair pile or materil that behaves in a similarmanner to hair (e.g.free-hanging ribbons such as a free hanging ribbon, paper, cloth strands or other flowing elements), which protrude less than 50mm and more than 5mm from the surface of toy	Safety of toys—Part 3:Flammability GB 6675.3-2014 5.3		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		10	Flowing elements of toys to be worn on the head Toy disguise costumes and toys intended to be worn by a child in a play Toys intended to be entered by a child	Safety of toys—Part 3:Flammability GB 6675.3-2014 5.4		2024-08-13
		11	A maximum soft filled toys unhindered vertical soft filled height of 520mm or less	Safety of toys—Part 3:Flammability GB 6675.3-2014 5.5		2024-08-13
		12	A maximum soft filled toys unhindered vertical soft filled more than 520mm	Safety of toys—Part 3:Flammability GB 6675.3-2014 5.6		2024-08-13
5	Toy	1	Flammability	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		2	General requirment	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.4.1		2024-08-13



No. CNAS L0128

第 363 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Whiskers, tentacles, wigs and masks and other headgear toys with Headdress toys with other auxiliary materials	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.4.2		2024-08-13
		4	Makeup clothing	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.4.3		2024-08-13
		5	Toys for children to enter	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.4.4		2024-08-13
		6	Soft filled toy	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.4.5		2024-08-13
		7	Preprocessing and test environment	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.5.2		2024-08-13
		8	Test flame	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.5.3		2024-08-13
		9	Pretreatment of makeup and clothing for children to enter toys	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.5.4		2024-08-13
		10	Whiskers, tentacles, wigs and masks and other headgear toys with hair accessories protruding more than 50 mm from the surface of the toys	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.5.5		2024-08-13



No. CNAS L0128

第 364 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		11	Whiskers, tentacles, wigs and masks and other headgear toys with hair accessories protruding less than 50 mm from the toy surface	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.5.6		2024-08-13
		12	Make up clothing and toys for children	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.5.7		2024-08-13
		13	soft filled toys	National safety technical code for toys+ appendix B GB 6675-2003+A1:2005 附录 B B.5.8		2024-08-13
6	Toy	1	Flammability	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E)	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		2	General	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 4.1		2024-08-13
		3	General	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 5.1		2024-08-13
		4	Beards,moustaches, wigs etc. made from hair pile or material that behaves in a similar manner to	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 4.2.2		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			hair (e.g.free-hanging ribbons such as a free hanging ribbon, paper, cloth strands or other flowing elements), which protrude 50mm or more from the surface of toy			
		5	Beards,moustaches, wigs etc. made from hair pile or materil that behaves in a similarmanner to hair (e.g.free-hanging ribbons such as a free hanging ribbon, paper, cloth strands or other flowing elements), which protrude less than 50mm and more than 5mm from the surface of toy	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 4.2.3		2024-08-13
		6	Full or partial moulded head masks	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 4.2.4		2024-08-13
		7	Flowing elements of toys to be worn on	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 4.2.5		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			the head (except those covered by 4.2.2 and 4.2.3), hoods, head-dresses, etc. and masks not covered by 4.2.4 which partially or fully cover the head (e.g. fabric and cardboard masks, eye masks, face masks), but excluding those items covered by 4.3			
		8	Toy disguise costumes and toys intended to be worn by a child in play	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 4.3		2024-08-13
		9	Toys intended to be entered by a child	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 4.4		2024-08-13
		10	Soft-filled toys	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 4.5		2024-08-13
		11	Test relating to beards, moustaches, wigs, etc., made from hair, pile or material with similar features (e.g. free-hanging ribbons, paper, cloth	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 5.2		2024-08-13

No. CNAS L0128

第 367 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			strands or other flowing elements), which protrude 50 mm or more from the surface of the toy			
		12	Test relating to beards, moustaches, wigs, etc., made from hair, pile or material with similar features (e.g. free-hanging ribbons, paper, cloth strands or other flowing elements), which protrude less than 50 mm from the surface of the toy, and full or partial moulded head masks	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 5.3		2024-08-13
		13	Test relating to flowing elements of toys to be worn on the head (except those covered by 4.2.2 and 4.2.3), hoods, head-dresses, etc. and masks not	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 5.4		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
7	Toy		covered by 4.2.4 which partially or fully cover the head (e.g. fabric and cardboard masks, eye masks, face masks), toy disguise costumes and toys intended to be entered or worn by a child			
		14	Test for soft-filled toys	Safety of toys —Part 2: Flammability EN 71-2:2011+A1:2014(E) 5.5		2024-08-13
		1	Instructions for use	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006		2024-08-13
		2	Name	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 5.1		2024-08-13
		3	Model	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 5.2		2024-08-13
		4	Standard number	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 5.3		2024-08-13
		5	Age range	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 5.4		2024-08-13
		6	Safety Alert	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 5.5		2024-08-13
		7	The name and content of the main ingredients of the material made of plush toys	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 5.6		2024-08-13



No. CNAS L0128

第 369 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Safe use method and assembly diagram	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 5.7		2024-08-13
		9	Maintenance and maintenance	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 5.8		2024-08-13
		10	Time limit for safe use	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 5.9		2024-08-13
		11	The name and address of the producer and distributor	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 5.10		2024-08-13
		12	Use the form of instructions	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 6.1		2024-08-13
		13	Annotation of safety warning	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 6.2		2024-08-13
		14	Instructions for use of instructions	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 6.3		2024-08-13
		15	Use instructions for placement requirements	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 7.1		2024-08-13
		16	Safety warning label for plush toys	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 7.2		2024-08-13
		17	Use of description consistency	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 7.3		2024-08-13
		18	Use the description of the font, font size	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 8.1		2024-08-13
		19	The font and number of the security warnings	Instructions for use of products of consumer interest-Part 5:Toys GB/T 5296.5-2006 8.2		2024-08-13
8	Toy	1	Method for determining	Method for determining extremely flammable and flammable solides 16 CFR 1500.44		2024-08-13



No. CNAS L0128

第 370 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			extremely flammable and flammable solids			
		2	Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age.	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		2024-08-13
		3	Technical requirements for determining a sharp point in toys and other articles intended for use by children under 8 years of age.	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		2024-08-13
		4	METHOD FOR IDENTIFYING TOYS AND OTHER ARTICLES INTENDED FOR USE BY CHILDREN UNDER 3 YEARS OF AGE WHICH PRESENT CHOKING,	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		2024-08-13



No. CNAS L0128

第 371 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			ASPIRATION, OR INGESTION HAZARDS BECAUSE OF SMALL PARTS			
		5	Test methods for simulating use and abuse of toys and other articles intended for use by children	Test methods for simulating use and abuse of toys and other articles intended for use by children 16 CFR 1500.50		2024-08-13
		6	Test methods for simulating use and abuse of toys and other articles intended for use by children 18 months of age or less	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 1500.51		2024-08-13
		7	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	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 1500.52		2024-08-13
		8	Test methods for simulating use and abuse of toys and other articles intended for use by	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 1500.53		2024-08-13



No. CNAS L0128

第 372 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			children over 36 but not over 96 months of age			
9	Toy	1	Volatile N-Nitrosamine	Standard Specification for Volatile N-Nitrosamine Levels in Rubber Nipples on Pacifiers ASTM F1313-1990(2011)	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		2	Transportable elements (lead, cadmium, chromium, mercury, barium, arsenic, selenium, antimony)	Safety of toys—Part 4: Migration of certain elements GB 6675.4-2014		2024-08-13
				Toy and children product-General principles for migration test of certain elements GB/T 37647-2019		2024-08-13
				National safety technical code for toys+ appendixC GB 6675-2003+A1:2005 附录 C	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Determination of the content of migration of Sb, As, Ba, Cd, Cr, Pb, Hg and Se from toy material - ICP-MS GB/T 26193-2010		2024-08-13
				Determination of antimony, arsenic, barium, cadmium, chromium, lead, mercury, selenium element migration from toy material-inductively coupled plasma atomic emission		2024-08-13



No. CNAS L0128

第 373 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				spectrometry GB/T 30419-2013		
				Safety of toys - Part3: Migration of certain elements ISO 8124-3:2020		2024-08-13
				Safety of toys - Part 3: Migration of certain elements; Amendment 1 ISO 8124-3: 2020/AMD1:2023		2024-08-13
		3	migration of N-nitrosamines and N-nitrosatable substances	Determination of migration of N-nitrosamines and N-nitrosatable substances in toys-High performance liquid chromatography-tandem mass spectrometry GB/T 41413-2022		2024-08-13
		4	Total concentration of certain elements (Lead,Cadmium,Chromium,Mercury,Barium,Arsenic,Selenium,Antimony)	Determination of total concentration of certain elements in toys GB/T 38423-2019	Accredited only for:Only microwave digestion was used for pretreatment	2024-08-13
				Safety of toys - Part 5: Determination of total concentration of certain elements in toys ISO 8124-5:2015	Accredited only for:Only microwave digestion was used for pretreatment	2024-08-13
		5	N-Nitrosamines and N-nitrosatable	BS EN 71-12:2016Safety of toys Part 12: N-Nitrosamines and N-nitrosatable substances BS EN 71-12:2016		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			substances			
		6	PAHs	Testing and assessment of polycyclic aromatic hydrocarbons (PAHs) in the course of awarding the GS mark - Specification pursuant to article 21(1) no. 3 of the Product Safety Act (ProdSG) – AfPS GS 2019:01 PAK		2024-08-13
		7	allergenic fragrances	Determination of allergenic fragrances in toys—Gas chromatographic-mass spectrometry GB/T 38424-2019		2024-08-13
				Consumer products—Polyester fiber and ABS material—Rapid determination method of fragrance allergens GB/T 39181-2020		2024-08-13
		8	Total lead	Determination of total lead content in surface coating on toys GB/T 22788-2016		2024-08-13
				Standard Operating Procedure for Determining Total Lead (Pb) in Nonmetal Children's Products, CPSC-CH-E1002-08.3:2012		2024-08-13
		9	phthalate plasticizers (DBP,BBP,DEHP, DNOP,DINP,DIDP、DIBP)	Determination of certain phthalate esters in toys and children's products GB/T 22048-2015	Except for: internal standard method, Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Safety of toys — Part 6: Certain phthalate esters ISO 8124-6:2023	Except for: internal standard	2024-08-13



No. CNAS L0128

第 375 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					method	
		10	flame retardants	Safety of toys - Part 10: Organic chemical compounds - Sample preparation and extraction, Safety of toys - Part 11: Organic chemical compounds; Methods of analysis EN 71-10:2005, EN 71-11:2005 5.2		2024-08-13
		11	Acrylamide	Safety of toys - Part 10: Organic chemical compounds - Sample preparation and extraction, Safety of toys - Part 11: Organic chemical compounds; Methods of analysis EN 71-10:2005, EN 71-11:2005 5.5.1		2024-08-13
		12	Phenol and bisphenol A	Safety of toys - Part 10: Organic chemical compounds - Sample preparation and extraction, Safety of toys - Part 11: Organic chemical compounds; Methods of analysis EN 71-10:2005, EN 71-11:2005 5.5.2		2024-08-13
		13	Methanol, toluene, ethylbenzene, xylene and cyclohexanone	Safety of toys - Part 10: Organic chemical compounds - Sample preparation and extraction, Safety of toys - Part 11: Organic chemical compounds; Methods of analysis EN 71-10:2005, EN 71-11:2005 5.5.5		2024-08-13
		14	preservatives	Determination of preservatives in moulding clay—High performance liquid chromatography method GB/T 37508-2019		2024-08-13
		15	preservatives(BIT,C MIT,MIT)	Safety of toys - Part 10: Organic chemical compounds - Sample preparation and extraction, Safety of toys - Part 11: Organic chemical compounds; Methods of analysis EN 71-10:2005, EN 71-11:2005 5.7		2024-08-13
		16	2-methyi-4-isothiazolin-3-one and its derivatives	Determination of 2-methyi-4-isothiazolin-3-one and its derivatives in toys SN/T 2404-2009		2024-08-13
		17	Test method to determine the	Test method to determine the kinetic energy of projectile toys GB/T 26175-2010		2024-08-13



No. CNAS L0128

第 376 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			kinetic energy of projectile toys			
		18	fumaric acid two ester content	Toy products of fumaric acid two ester content by gas chromatography - mass spectrometry (GC-MS) method GB/T 27730-2011		2024-08-13
		19	migration of methanol, toluene, ethyl benzene, xylene	Determination of migration of methanol, toluene, ethyl benzene, xylene and cyclohexanone in toys SN/T 2405-2009		2024-08-13
		20	Element migration (Aluminum, antimony, arsenic, barium, boron, cadmium, chromium (III), chromium (VI), cobalt, copper, lead, manganese, mercury, nickel, selenium, strontium, tin, zinc and Organotin)	Safety of toys - Part 3: Migration of certain elements EN 71-3:2013+A3:2018(E)	Except for:Al, Sb, As,Ba,B,Cd, Cr ³⁺ , Cr ⁶⁺ ,Co,Cu, Pb,Mn,Hg, Ni,Se,Sr,Sn ,Zn in the II materials,U sed only for product standards in which the method are dated normatively referenced	2024-08-13
		21	migratable chromium(VI)	Determination of migratable chromium(VI) in toy materials-High performance liquid chromatography-inductively coupled plasma mass spectrometry(HPLC-ICP-MS) GB/T 34435-2017		2024-08-13



No. CNAS L0128

第 377 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		22	bisphenol A migration	Determination of bisphenol A migration in polycarbonate and polysulfonematerials in toys-high performance liquid chromatography-tandem mass spectrometry GB/T 38420-2019		2024-08-13
		23	tetrabromobisphenol A and hexabromocyclododecanes content	Determination of tetrabromobisphenol A and hexabromocyclododecanes content in toys—High performance liquid chromatography-tandem mass GB/T 38415-2019		2024-08-13
		24	certain phthalate esters (DIBP、DBP、BBP、DEHP、DNOP、DINP、DIDP)	Determination of certain phthalate esters in toys and children's products GB/T 22048-2022	Except for internal standard method	2024-08-13
		25	boric acid and salts of boric acid	Determination of boric acid and salts of boric acid in toy materials -Inductively coupled plasma mass spectrometry GB/T 41435-2022		2024-08-13
		26	triclosan, triclocarban	Determination of triclosan and triclocarban in finger paints-High performance liquid chromatography GB/T 41436-2022		2024-08-13
		27	Short chain chlorinated paraffins	Determination of short chain chlorinated paraffins in toy materials-Gas chromatography-mass spectrometry GB/T 41524-2022		2024-08-13
		28	formaldehyde release	Determination of formaldehyde release in wooden toys—Flask method GB/T 41649-2022	Do not use Type 1 flask container in Figure 1 in 6.1	2024-08-13
10	Toy scooter		All parameters	Safety of toys—Part 12: Toy scooter GB 6675.12-2014		2024-08-13



No. CNAS L0128

第 378 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
11	Experimental sets for chemistry and related activities		All Parameters	Safety of toys-Experimental sets for chemistry and related activities GB 26387-2011		2024-08-13
12	Looped push and clothed toy		All Parameters	Looped push and clothed toy GB/T 9832-2007		2024-08-13
13	Model products		All Parameters	General technical requirements for model products GB/T 26701-2011		2024-08-13
14	Surface coatings on toys		All Parameters	Technical requirements of surface coatings on toys GB/T 22753-2008		2024-08-13
15	Inflatable toys		Part of Parameters	General technical requirements of inflatable toys GB/T 27708-2011	Except for: pressure decrease rate of the inflatable carrying toys	2024-08-13
16	bamboo and wooden toys		All Parameters	General technical requirements for bamboo and wooden toys GB/T 28495-2012		2024-08-13
17	filling materials in toys		All Parameters	Safety and hygiene requirements of filling materials in toys GB/T 30400-2013		2024-08-13
18	Plastic parts of toys		part of Parameters	General specification for plastic parts of toys QB/T 1095-2018	Except for: 4.6.1 chemical properties of toy plastic parts	2024-08-13



No. CNAS L0128

第 379 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
19	Surface coatings on toys		All Parameters	Technical requirements of surface coatings on toys QB/T 2359-2008		2024-08-13
20	toys		All Parameters	Safety of toys — Part 10: Experimental sets for chemistry and related activities ISO 8124-10:2019(E)	Used only for product standards in which the method are dated normatively referenced	2024-08-13
21	toy		part of parameters	Safety of toys - Part 1: mechanical and physical properties BS EN 71-1:2014+A1:2018	Except for: Toys intended to bear the mass of a child	2024-08-13
22	toys		All parameters	Safety of toys - Part 3: Migration of certain elements EN 71-3:2019+A1:2021		2024-08-13
23	Bicycles for young children		All parameters	Safety requirement for bicycles for young children GB 14746-2006		2024-08-13
24	Tricycles for young children		All parameters	Safety requirement for tricycles for young children GB 14747-2006		2024-08-13
25	Perambulators for children		All parameters	Safety requirement for perambulators for children GB 14748-2006		2024-08-13
26	Baby walking flames		All parameters	Safety requirement for Baby walking flames GB 14749-2006		2024-08-13
27	Electromotion vehicle for		Part of Parameters	Electromotion vehicle for young children GB/T 32441-2015	Except for: speed	2024-08-13



No. CNAS L0128

第 380 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	young children				control, swing and runout, strength, wheel mounting, vehicle speed, climbing performance, surface plating, position and operating performance, core cross-sectional area, quiescent current	
28	Coating on children vehicles		All parameters	Technical requirements of coating on children vehicles QB/T 2121-2014		2024-08-13
29	Electromotion vehicle for young children		Part of parameters	The universal technical condition of electromotion vehicle for young children QB/T 2232-2008	Except for: durable performance; Electric control	2024-08-13



No. CNAS L0128

第 381 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					handle; structural strength of axial installation of wheels; Axial tensile test of Auxiliary wheel;wire way; technical requirements for surface coating	
30	Carriages and Strollers		All parameters	Standard Consumer Safety Performance Specification for Carriages and Strollers ASTM F833-21		2024-08-13
31	Standard Consumer Safety Performance Specification for Carriages and Strollers		All parameters	Standard Consumer Safety Performance Specification for Carriages and Strollers 16 CFR Part 1227		2024-08-13
32	Finger paints		Part of Parameters	Safety of toys-Part 14:Repuirements and test methods of finger paints GB 6675.14-2014	Except for:Preserv ative	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
33	Soothers for babies and young children		All Parameters	Safety requirements of soothers for babies and young children GB 28482-2012		2024-08-13
34	Playpens and similar cribs		All parameters	Safety requirements for playpens and similar cribs GB 29281-2012		2024-08-13
35	Cradles		All parameters	Safety requirements of cradles GB 30004-2013		2024-08-13
36	Infant feeding bottles and teats		All Parameters	Infant feeding bottles and teats GB 38995-2020		2024-08-13
37	Child use and care articles	1	Nitrosamines and nitroso-substances release	Child use and care articles - Methodes for determining the release of N-nitrosamines and N-nitrosatable substances from elastomer or rubber teats and soothers BS EN 12868:2017		2024-08-13
38	Child use and care articles		part of Parameters	Child use and care articles - Cutlery and feeding utensils - Safety requirements and tests BS EN 14372:2004	except for : Formaldehyde emission and nickel emission	2024-08-13
39	Rattles		All parameters	REQUIREMENTS FOR RATTLES 16 CFR 1510		2024-08-13
40	Soothers		All Parameters	REQUIREMENTS FOR PACIFIERS 16 CFR 1511		2024-08-13
41	Standard Consumer Safety Specification for Infant and Cradle Swings		part of parameters	Standard Consumer Safety Specification for Infant and Cradle Swings ASTM F2088-21	Except for: 6.1Electrically Powered Swings (remote control	2024-08-13

No. CNAS L0128

第 383 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					devices are exempt from the requirements in 6.1) Used only for product standards in which the method are dated normatively referenced	
42	Standard consumer safety specification for hand-held infant carriers		part of parameters	Standard consumer safety specification for hand-held infant carriers ASTM F2050-19	Except for:7.2 Structural integrity of handle	2024-08-13
43	Standard consumer safety specification for hand-held infant carriers		part of parameters	Standard consumer safety specification for hand-held infant carriers 16 CFR Part 1225	Except for:7.2 Structural integrity of handle	2024-08-13
44	toys		All parameters	Safety of toys — Part 4: Experimental sets for chemistry and related activities EN 71-4: 2020		2024-08-13
45	toys		All Parameters	Safety of toys — Part 10: Experimental sets for chemistry and related activities ISO 8124-10:2023(E)		2024-08-13



No. CNAS L0128

第 384 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
46	Infant Bath Tubs		part of parameters	Standard Consumer Safety Specification for Infant Bath Tubs ASTM F2670-22	Except for: 6.3 Specific Requirements for Suction Cups	2024-08-13
47	Infant Bath Tubs		part of parameters	Standard Consumer Safety Specification for Infant Bath Tubs 16 CFR Part 1234	Except for: 6.3 Specific Requirements for Suction Cups	2024-08-13
48	Toy		All Parameters	Safety of toys Part1: Safety aspects related to mechanical and physical properties ISO 8124-1:2022(E)		2024-08-13
49	toys		All Parameters	Safety of toys - Part 2: Flammability ISO 8124-2:2023(E)		2024-08-13
50	Toy		Part of Parameters	Standard Consumer Safety Specification for Toy Safety ASTM F963-23	Except for: 4.3 toxicity, 4.29 art materials, 4.37 yoyo balls, 4.4 Electrical/Thermal Energy 4.25 ,Battery-Operated Toys, 4.20.1	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the nitrosamine levels in Pacifiers	
51	Infant Bouncer Seats		part of parameters	Standard Consumer Safety Specification for Infant Bouncer Seats ASTM F2167-22	Except for: 6.8 battery room	2024-08-13
52	Infant Bouncer Seats		part of parameters	Safety Standard For Infant Bouncer Seats 16 CFR Part 1229	Except for: 6.8 battery room	2024-08-13
53	Cutlery and feeding utensils for infants and children		All parameters	Juvenile products-General requirements for tableware and feeding utensils GB/T 42806-2023		2024-08-13
54	Bassinets and Cradles		part of parameters	Standard Consumer Safety Specification for Bassinets and Cradles ASTM F2194-22e1	Except for: Accessories 5.12 Cradle/Sleep basket accessories for playbed/no n-full-size crib, 7.1 Component spacing	2024-08-13
55	Bassinets and Cradles		part of parameters	Standard Consumer Safety Specification for Bassinets and Cradles 16 CFR Part 1218	Except for: Accessories 5.12	2024-08-13



No. CNAS L0128

第 386 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Cradle/Sleep basket accessories for played/non-full-size crib, 7.1 Component spacing, 16 CFR Part 1218 完全引用 ASTM F2194-22e1	
十六、Stationery goods						
1	Stationery goods	1	free formaldehyde	Determination method of free formaldehyde in stationery goods-Spectrophotometry with acetylacetone GB/T 32606-2016		2024-08-13
		2	chlorhydrocarbon	Determination of chlorhydrocarbon in correction stationery-Gas chromatographic method GB/T 32613-2016		2024-08-13
		3	benzene , methybenzene , ethylbenzene , dimethybenzene	Determination of benzene , methybenzene , ethylbenzene , dimethybenzene in stationery-gas chromatographic method GB/T 39765-2021		2024-08-13
2	Student's articles		All Parameters	Request in common use of security for student's articles GB 21027-2007	Used only for product standards in which the method are dated	2024-08-13



No. CNAS L0128

第 387 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					normatively referenced	
3	Student's articles		All Parameters	Request in common use of security for student's articles GB 21027-2020		2024-08-13
4	Pencils		All Parameters	Pencils GB/T 26704-2011	Used only for product standards in which the method are dated normatively referenced	2024-08-13
5	Water-soluble colored pencils		All Parameters	Water-soluble colored pencils QB/T 4435-2012		2024-08-13
6	Paper pencils		Part of Parameters	Paper pencils QB/T 4436-2012	Except for: Formaldehyde emission	2024-08-13
7	Mechanical pencils		All Parameters	Mechanical pencils QB/T 1023-2018		2024-08-13
8	Metal bookend		All parameters	Metal bookend QB/T 4729-2014		2024-08-13
9	Black leads for mechanical pencils		All Parameters	Black leads for mechanical pencils QB/T 1024-2018		2024-08-13
10	Auto-compensating		Part of parameters	Auto-compensating mechanical pencils QB/T 4858-2015	Except for: compensating	2024-08-13



No. CNAS L0128

第 388 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	mechanical pencils				ion performance, compensation force, impact resistance	
11	Fountain pens and nibs		Part of Parameters	Fountain pens and nibs GB/T 26717-2011	Except for: Writing properties, Intermittent writing method A 、 coating durability, nib wear degree, the firmness of iridium grain, nib gold content	2024-08-13
12	Ball point pens and refills		All Parameters	Ball point pens and refills GB/T 26714-2011	Used only for product standards in which the method are dated normatively	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					referenced	
13	Microporous nib pens		All Parameters	Microporous nib pens GB/T 26711-2011		2024-08-13
14	Ball point pens and refills		All Parameters	Ball point pens and refills GB/T 26714-2019		2024-08-13
15	Roller ball pen and refill		All Parameters	Roller ball pen and refill GB/T 32017-2015	Used only for product standards in which the method are dated normatively referenced	2024-08-13
16	Roller ball pens and refills		All Parameters	Roller ball pens and refills GB/T 32017-2019		2024-08-13
17	Roller ball pen and refill		Part of Parameters	Roller ball pen and refill QB/T 1655-2006	Except for: Metal pen clamp	2024-08-13
18	Gel ink ball pens and refills		All Parameters	Gel ink ball pens and refills GB/T 37853-2019		2024-08-13
19	Gel ink pen and refill		All Parameters	Gel ink pen and refill QB/T 2625-2011	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 390 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
20	Erasable ball point pens and refills		All Parameters	Erasable ball point pens and refills QB/T 2993-2015		2024-08-13
21	Inspection between ball pen tip and ink		Part of Parameters	Technical specifications for matching inspection between ball pen tip and ink QB/T 5255-2018	Except for: Table 4.2 ink test items	2024-08-13
22	Marker		All Parameters	Marker QB/T 2777-2015		2024-08-13
23	Fluorescent pen		All Parameters	Fluorescent pen QB/T 2778-2015		2024-08-13
24	White board marker		All parameters	White board marker QB/T 2859-2018		2024-08-13
25	Soft nib pens		All Parameters	Soft nib pens QB/T 4859-2015(2017)		2024-08-13
26	Resistance to shock		All Parameters	Paint Marker QB/T 4860-2015		2024-08-13
27	Oil pastel		All Parameters	Oil pastel QB/T 2586-2014		2024-08-13
28	Oil colour		Part of Parameters	Oil colour QB/T 1335.1-2012	Except for: light resistance	2024-08-13
29	Watercolour paints		All Parameters	Watercolour paints QB/T 1335.2-2000		2024-08-13
30	Poster painting		All Parameters	Poster painting QB/T 1335.3-1991		2024-08-13
31	Traditional Chinese painting pigment		All Parameters	Traditional Chinese painting pigment QB/T 1750-2010		2024-08-13



No. CNAS L0128

第 391 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
32	Solid water color painting		All Parameters	Solid water color painting QB/T 4106-2010		2024-08-13
33	Acrylic colour		Part of parameters	Acrylic colour QB/T 4289-2012(2017)	Except for: : mildew resistance 、 the content of migration	2024-08-13
34	Fountain pen inks:Non-pigment inks		All Parameters	Fountain pen inks—Part1:Non-pigment inks QB/T 1745.1-2011		2024-08-13
35	Carbonic inks		Part of parameters	Fountain pen inks—Part2:Carbonic inks QB/T 1745.2-2018	Except for: chroma stability	2024-08-13
36	Calligraphy and painting ink pad		All Parameters	Calligraphy and painting ink pad QB/T 4074-2010		2024-08-13
37	Brush-pencil		All Parameters	Brush-pencil QB/T 1749-1993		2024-08-13
38	environmental labeling products.Stationery		Part of Parameters	Technical requirement for environmental labeling products.Stationery HJ 572-2010	Except for: total Cd	2024-08-13
39	Office Pin		All Parameters	Office Pin QB/T 1148-2011		2024-08-13
40	Clips		All Parameters	Clips QB/T 1149-2011		2024-08-13
41	Thunb tacks		All Parameters	Thunb tacks QB/T 1150-2011		2024-08-13
42	Staples		All Parameters	Staples QB/T 1151-2011		2024-08-13



No. CNAS L0128

第 392 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
43	Stapler		All Parameters	Stapler QB/T 1300-2007		2024-08-13
44	Plastic pencil box		All Parameters	Plastic pencil box QB/T 1587-2006		2024-08-13
45	Metallic writing case		All Parameters	Metallic writing case QB/T 2227-1996		2024-08-13
46	Multi-function stationery set		All Parameters	Multi-function stationery set QB/T 4292-2012		2024-08-13
47	Document case		All Parameters	Document case QB/T 4512-2013		2024-08-13
48	Document data bag		All Parameters	Document data bag QB/T 4513-2013		2024-08-13
49	File		All Parameters	File QB/T 2771-2013(2017)		2024-08-13
50	Pencil case		All Parameters	Pencil case QB/T 2772-2017		2024-08-13
51	Schoolbags		All Parameters	Schoolbags QB/T 2858-2007		2024-08-13
52	Slipcase		Part of Parameters	Slipcase QB/T 4782-2015	Except for: harmful aromatic amines	2024-08-13
53	Manual pencil sharpeners		Part of Parameters	Manual pencil sharpeners GB/T 22767-2008	Except for: broken resistance	2024-08-13
54	Stationery scissors		All Parameters	Stationery scissors QB/T 4730-2014		2024-08-13
55	Pencil sharpener		All Parameters	Pencil sharpener QB/T 1337-2010		2024-08-13
56	Cutters and knives		All Parameters	Cutters and knives QB/T 2961-2017		2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
57	Punch		All Parameters	Punch QB/T 4104-2010		2024-08-13
58	Spring clip		All Parameters	Spring clip QB/T 4105-2010		2024-08-13
59	Student Compasses		All Parameters	Student Compasses QB/T 2229-2010		2024-08-13
60	Office glue		All Parameters	Office glue QB/T 1961--2011		2024-08-13
61	Paste		All Parameters	Paste QB/T 1962-2011		2024-08-13
62	Glue stick		All Parameters	Glue stick QB/T 2857-2007		2024-08-13
63	Modeling clay		All Parameters	Modeling clay QB/T 2960-2008		2024-08-13
64	Correction tape		All Parameters	Correction tape QB/T 4154-2010		2024-08-13
65	Whiteboard writing		Part of Parameters	Whiteboard writing QB/T 4153-2010	Except for: Wear resistance	2024-08-13
66	Writing boards		Part of Parameters	Geneal provisions of safety and health for writing boards GB 28231-2011	Except for:chalk board surface roughness, chalk board wearability, limited release formaldehyde, The color	2024-08-13



No. CNAS L0128

第 394 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					items accredited only for instrumenta 1 measureme nt method, and the light fastness items accredited only for method two	
67	Drawing ruler - Flat ruler		All Parameters	Drawing ruler - Flat ruler QB/T 1474.1-2005		2024-08-13
68	Drawing ruler - Triangle set square		All Parameters	Drawing ruler - Triangle set square QB/T 1474.2-2005		2024-08-13
69	Drawing ruler - Reduction flat ruler and triangle scale		All Parameters	Drawing ruler - Reduction flat ruler and triangle scale QB/T 1474.3-2005		2024-08-13
70	Drawing ruler - T-square		All Parameters	Drawing ruler - T-square QB/T 1474.4-2005		2024-08-13
71	Drawing ruler - Protractor		All Parameters	Drawing ruler - Protractor QB/T 1474.5-2005		2024-08-13
72	Drawing ruler - Drawing template		All Parameters	Drawing ruler - Drawing template QB/T 1474.6-2005		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
73	Photo album、 Visiting card folder		All Parameters	Photo album、 Visiting card folder QB/T 1440-2006		2024-08-13
74	Stamp album		All Parameters	Stamp album QB/T 1441-1992		2024-08-13
75	Wei qi		All Parameters	Wei qi QB/T 4756-2014(2017)		2024-08-13
76	Crayon		All Parameters	Crayon QB/T 1336-2020		2024-08-13
77	Eraser		All Parameters	Eraser QB/T 2309-2020		2024-08-13
78	Correction fluids		All Parameters	Correction fluids QB/T 2655-2020		2024-08-13
79	Ball pens for exam		Part of Parameters	Ball pens for exam GB/T 26699-2022	Except for: basic properties of ink	2024-08-13
80	Pencils and mechanical pencils for exam		All Parameters	Pencils and mechanical pencils for exam GB/T 26698-2022		2024-08-13
81	Pencils		All Parameters	Pencils GB/T 26704-2022		2024-08-13
十七、Textile and products						
1	Textile products	1	Combustion performance	Flammability of automotive interior materials GB 8410-2006		2024-08-13
		2	The fastness to scrub	Textiles - Tests for colour fastness - Colour fastness to wet scrubbing of pigment printed textiles GB/T 420-2009		2024-08-13
		3	formaldehyde	Textiles-Determination of formaldehyde-Part 1: Free and hydrolyzed formaldehyde(water extraction method) GB/T	Used only for product	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				2912.1-1998	standards in which the method are dated normatively referenced	
				Textiles-Determination of formaldehyde-Part 1: Free and hydrolyzed formaldehyde(water extraction method) GB/T 2912.1-2009		2024-08-13
		4	Formaldehyde emission	Resilient,textile and laminate floor coverings—Test method for volatile organic compound(VOC)emissions GB/T 35457-2017	Accredited only for:Textile floor coverings and artificial lawns; Accredited only for:(formaldehyde, benzene, toluene, ethylbenzene, xylene, TVOC) emission	2024-08-13
		5	Benzene, toluene, ethylbenzene,	Resilient,textile and laminate floor coverings—Test method for volatile organic compound(VOC)emissions GB/T 35457-2017	Accredited only	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			xylene, TVOC release		for:Textile floor coverings and artificial lawns; Accredited only for:(formaldehyde, benzene, toluene, ethylbenzene, xylene, TVOC) emission	
		6	thickness	Determination of thickness of textiles and textile products GB/T 3820-1997	Except for:Fluffy	2024-08-13
		7	Tear strength	Textiles - Tear properties of fabrics - Part 2: Determination of tear force of trouser-shaped test specimens (Single tear method) GB/T 3917.2-2009		2024-08-13
				Textiles - Tear properties of fabrics - Part 4: Determination of tear force of tongue-shaped test specimens (Double tear test) GB/T 3917.4-2009		2024-08-13
		8	organotin compounds	Textiles—Determination of organotin compounds—Part 1: Derivatisation method using GC-MS GB/T 20385.1-2021	Accredited only for: Tributyltin chloride; Dibutyltin dichloride;	2024-08-13



No. CNAS L0128

第 398 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Butyltin trichloride	
		9	Colour fastness to rubbing	Textiles - Tests for colour fastness - Colour fastness to rubbing GB/T 3920-2008		2024-08-13
				Textiles - Tests for colour fastness - Colour fastness to rubbing-Small areas GB/T 29865-2013		2024-08-13
				Test Method for Colorfastness to Crocking: Crockmeter AATCC TM8-2016e(2022)e	Expected for: AATCC EP8、AATCC EP12 rating	2024-08-13
		10	Colour fastness to washing with soap or soap and soda	Textiles - Tests for colour fastness - Colour fastness to washing with soap or soap and soda GB/T 3921-2008	Except for: instrument rating method	2024-08-13
		11	Colour fastness to perspiration	Textiles—Tests for colour fastness—Colour fastness to perspiration GB/T 3922-2013	Except for: instrument evaluation method	2024-08-13
		12	The breaking strength and breaking elongation	Textiles - Tensile properties of fabrics - Part 1: Determination of maximum force and elongation at maximum force using the strip method GB/T 3923.1-2013		2024-08-13
				Textiles - Tensile properties of fabrics - Part 2 :Determination of maximum force using the grab method GB/T 3923.2-2013		2024-08-13
		13	The density of woven fabric	Textiles--Woven fabrics--Determination of number of threads per unit length GB/T 4668-1995		2024-08-13
		14	mass per unit length and mass per unit area	Textiles - Woven fabrics - Determination of mass per unit length and mass per unit area GB/T 4669-2008		2024-08-13



No. CNAS L0128

第 399 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		15	water resistance	Textiles-Testing and evaluation for water resistance-Hydrostatic pressure method GB/T 4744-2013		2024-08-13
		16	The surface of the wet resistance	Textiles - Testing and evaluation for water resistance - Spray test method GB/T 4745-2012		2024-08-13
		17	pilling	Textiles - Determination of fabric propensity to surface fuzzing and to pilling - Part 2: Modified Martindale method GB/T 4802.2-2008		2024-08-13
		18	Directions for use	Instructions for use of products of consumer interest - Part 4: Textiles and apparel GB/T 5296.4-2012		2024-08-13
		19	Colour fastness to drycleaning	Textiles—Tests for colour fastness—Colour fastness to drycleaning using perchloroethylene solvent GB/T 5711-2015	Except for: instrument rating method	2024-08-13
		20	Colour fastness to water	Textiles—Tests for colour fastness—Colour fastness to water GB/T 5713-2013	Except for: instrument evaluation method	2024-08-13
		21	Colour fastness to hot pressing	Textiles--Tests for colour fastness--Colour fastness to hot pressing GB/T 6152-1997		2024-08-13
		22	pH value	Textiles—Determination of pH of aqueous extract GB/T 7573-2002	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Textiles—Determination of pH of aqueous extract GB/T 7573-2009		2024-08-13



No. CNAS L0128

第 400 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textiles - Determination of pH of aqueous extract ISO 3071:2020(E)		2024-08-13
		23	Color fastness to artificial light	Textiles - Tests for color fastness - Color fastness to artificial light: Xenon arc fading lamp test GB/T 8427-2019	Except for: instrument evaluation method	2024-08-13
		24	Colour fastness to artificial weathering	Textiles - Tests for colour fastness Colour fastness to artificial weather: xenon arc GB/T 8430-1998		2024-08-13
		25	The size changes	Textiles-Preparation, marking and measuring of fabric specimens and garments in tests for determination of dimensional change GB/T 8628-2013		2024-08-13
				Textiles-Domestic washing and drying procedures for textile testing GB/T 8629-2017	Except for: A1 type washing machine; C type washing machine; A2 type, A3 type tumble dryer;	2024-08-13
				Textiles-Determination of dimensional change in washing and drying GB/T 8630-2013		2024-08-13
		26	Change the size of the fabric caused by cold water immersion	Textiles--Determination of dimensional changes of fabrics induced by cold-water immersion GB/T 8631-2001		2024-08-13
		27	Maintenance label	Textiles - Care labelling code using symbols GB/T 8685-2008		2024-08-13



No. CNAS L0128

第 401 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		28	The moisture content and moisture regain	Determination of moisture content and moisture regain of textile-Oven-drying method GB/T 9995-1997		2024-08-13
		29	Burning behaviour of carpets	Burning behaviour of carpets - Tablet test at ambient temperature GB/T 11049-2008		2024-08-13
		30	the slippage resistance of yarns at a seam in woven fabrics	Textiles - Determination of the slippage resistance of yarns at a seam in woven fabrics - Part 2: Fixed load method GB/T 13772.2-2018		2024-08-13
		31	Joint strength	Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 1: Determination of maximum force to seam rupture using the strip GB/T 13773.1-2008		2024-08-13
				Textiles - Seam tensile properties of fabrics and made-up textile articles - Part 2: Determination of maximum force to seam rupture using the grab method GB/T 13773.2-2008		2024-08-13
		32	skewness and bow	Test method for skewness and bow in woven and knitted fabrics GB/T 14801-2009		2024-08-13
		33	The number of warp and weft count	Carpets - Determination of number of tufts or loops per unit length and per unit area GB/T 15964-2008		2024-08-13
		34	Azo colourants	Textiles- Determination of the banned azo colourants GB/T 17592-2011		2024-08-13
				Textiles- Determination of the banned azo colourants GB/T 17592-2006	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 402 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Textile-Rapid screening method of the banned azo colorants-Gas chromatograph-mass spectrometry method FZ/T 01133-2016		2024-08-13
				Textile-Test method of heavy metal ions-Atomic absorption spectrophotometry GB/T 17593.1-2006		2024-08-13
		35	heavy metal ions	Textiles-Determination of heavy metals-Part 2:Inductively coupled plasma atomic emission spectrometry GB/T 17593.2-2007		2024-08-13
				Textiles-Determination of heavy metals-Part 3: Chromium (VI)-Spectrophotometry GB/T 17593.3-2006		2024-08-13
				Textile-determination of heavy metals-part 4:arsenic and mercury-Atomic fluorescence spectrophotometry GB/T 17593.4-2006		2024-08-13
		36	Chlorinated phenols	Textiles-determination of the content of chlorinated phenols-part 1: Gas chromatography/mass spectrography GB/T 18414.1-2006		2024-08-13
				Textiles-Determination of the content of Chlorinated phenols Part2: Gas chromatography GB/T 18414.2-2006		2024-08-13
		37	Uv protection performance	Textiles - Evaluation for solar ultraviolet radiation protective properties GB/T 18830-2009		2024-08-13
				Textiles - Solar UV protective properties - Part 1: Method of test for apparel fabrics EN 13758-1:2001(+A1:2006E)		2024-08-13
				Textiles - Solar UV protective properties - Part 2: Classification and marking of apparel EN 13758-2:2003(+A1:2006E)		2024-08-13
				Sun Protective Clothing - Evaluation and Classification AS 4399:2020		2024-08-13
		38	Colour fastness to saliva	Textiles--Tests for fastness--Colour fastness to saliva GB/T 18886-2019	Except for instrument rating method	2024-08-13



No. CNAS L0128

第 403 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		39	bursting strength	Textiles-Determination of bursting strength-Steel ball method GB/T 19976-2005		2024-08-13
		40	phthalate	Textile—Determination of phthalate content—Tetrahydrofuran method GB/T 20388-2016		2024-08-13
		41	abrasion resistance	Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 2: Determination of specimen breakdown GB/T 21196.2-2007		2024-08-13
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 3: Determination of mass loss GB/T 21196.3-2007		2024-08-13
				Textiles - Determination of the abrasion resistance of fabrics by the Martindale method - Part 4: Assessment of appearance change GB/T 21196.4-2007		2024-08-13
		42	Hair removal rate	Test method for fiber fall off of towel product GB/T 22798-2019 A 法	Except for: Method B	2024-08-13
		43	hydroscopicity	Test method for hydroscopicity of towel product GB/T 22799-2019 A 法	Except for: Method B	2024-08-13
		44	4-aminoazobenzene	Textiles-Determination of 4-aminoazobenzene GB/T 23344-2009		2024-08-13
		45	needles	Textile products - Determination of the remains of broken sewing needle GB/T 24121-2009		2024-08-13
		46	mass per unit area	Textiles - Test methods for nonwovens - Part 1: Determination of mass per unit area GB/T 24218.1-2009		2024-08-13
		47	The breaking strength and breaking elongation	Textiles-Test methods for nonwovens-Part 3: Determination of breaking strength and elongation (strip method) GB/T 24218.3-2010		2024-08-13
				Textiles-Test methods for nonwovens-Part 18: Determination of breaking strength and elongation (grab method) GB/T 24218.18-2014		2024-08-13



No. CNAS L0128

第 404 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Testing method for canvas FZ/T 10003-2011 7	Accredited only for: strength at breaking, Elongation at break	2024-08-13
		48	Absorption	Textiles-Test methods for nonwovens-Part6:Absortion GB/T 24218.6-2010		2024-08-13
		49	polycyclic aromatic hydrocarbons	Textiles—Determination of polycyclic aromatic hydrocarbons GB/T 28189-2023		2024-08-13
		50	dimethyl fumarate	Textiles - Determination of dimethyl fumarate GB/T 28190-2011		2024-08-13
		51	Identification of fiber content	Textiles - Identification of fiber content GB/T 29862-2013		2024-08-13
		52	Total content of lead and cadmium	Textiles—Determination of total content of lead and cadmium GB/T 30157-2013		2024-08-13
		53	Attachment edged	Testing method for sharpness of attached components on textile products GB/T 31702-2015		2024-08-13
		54	Luminous transmittance(Total luminous transmittance)	Textiles-Determination of the luminous transmittance of fabrics FZ/T 01009-2008(2017)		2024-08-13
		55	Short chain chlorinated paraffins	Textiles-Determination of short chain chlorinated paraffins GB/T 40263-2021		2024-08-13
		56	Fiber identification	Test method for indentification of textile fibers-Part 1:General introduction FZ/T 01057.1-2007		2024-08-13
				Test method for indentification of textile fibers-Part 2:Burning behavior FZ/T 01057.2-2007	Only tested: cotton, polyester	2024-08-13



No. CNAS L0128

第 405 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Test method for identification of textile fibers-Part 3:Microscopy FZ/T 01057.3-2007	fiber, nylon, acrylic fiber Accredited only for: Cotton, Polyester, Nylon, Acrylic	2024-08-13
				Test method for identification of textile fibers-Part 4:Solubility FZ/T 01057.4-2007	Accredited only for: Cotton, Polyester, Nylon, Acrylic	2024-08-13
				Test method for identification of textile fibers-Part 8:Infrared absorption spectrum FZ/T 01057.8-2012		2024-08-13
		57	capillary effect	Textiles-Test method for capillary effect FZ/T 01071-2008		2024-08-13
		58	Wool fabric size changes	Determination of the dimensional changes of wool fabrics-Water immersion FZ/T 20009-2015		2024-08-13
		59	determining the seam slippage	Test method for determining the seam slippage of wool woven fabrics FZ/T 20019-2006		2024-08-13
		60	Test method of peeled off strength value for garments used adhesive interlining	Test method for peeling strength of garments used adhesive interlining FZ/T 80007.1-2023		2024-08-13
		61	tensile strength and	Rubber of liastics-coated fabrics - Determination of tensile	Used only	2024-08-13



No. CNAS L0128

第 406 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			elongation at break	strength and elongation at break HG/T 2580-2008	for product standards in which the method are dated normatively referenced	
				Rubber-or plastics-coated fabrics—Determination of tensile strength and elongation at break HG/T 2580-2022		2024-08-13
		62	Dimensional changes owing to effects of water immersion and heat drying	Machine-made carpets Determination of dimensional changes owing to effects of water immersion and heat drying QB/T 1088-2010		2024-08-13
		63	Carpet tuft with drawal force	Carpet-Determination of tuft with drawal force QB/T 1090-2001	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Carpet-Determination of tuft with drawal force QB/T 1090-2019		2024-08-13
		64	Size of carpet and carpet	The carpet and the blanket shape and size QB/T 2214-1996		2024-08-13
2	Textile floor coverings	1	Textile floor coverings	Textile floor coverings -- Methods for determination of mass QB/T 1188-2001	Except for:carpet pile density	2024-08-13



No. CNAS L0128

第 407 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					and pile fiber volume ratio	
3	Automobile interiormaterial	1	odour	Determination of the odour characteristics of trim materials in motor vehicles VDA 270:2022		2024-08-13
		2	Formaldehyde release	Moulded composites and fleeces for vehicles Determination of formaldehyde release Test procedure called modified falsk method VDA 275: 1994		2024-08-13
		3	moisture	Wood-based panels - Determination of moisture content EN 322:1993	Accredited only for: the moisture of the car interior	2024-08-13
4	textile products		All Parameters	National general safety technical code for textile products GB 18401-2010		2024-08-13
5	Infants and children textile products		Part of Parameters	The safety technical code for infants and children textile products GB 31701-2015	Except for: combustion performance, filler	2024-08-13
6	Tufted carpets		Part of Parameters	Tufted carpets GB/T 11746-2008	Except for: appearance retention, tufted output, backing stripping	2024-08-13



No. CNAS L0128

第 408 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					strength, the thickness of the pile, Pile height, the total thickness, additional optional features technical requirements、 Indoor limitations of harmful substances	
7	Woven carpets		Part of Parameters	Woven carpets GB/T 14252-2008	Except for: appearance retention; Pile cluster pull output; Carpet base on the thickness of the pile, pile height, total thickness、 additional	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					optional features technical requirements、Indoor limitations of harmful substances	
8	Towel		Part of Parameters	Towel GB/T 22864-2020	Except for: the fastness to chlorine bleaching, water extraction, combustion performance, filler	2024-08-13
9	Plaited bamboo household products		All Parameters	Plaited bamboo household products GB/T 23114-2020		2024-08-13
10	sleeping sack for babies and young children for import and export		Part of Parameters	Safety requirements and test methods of sleeping sack for babies and young children for import and export GB/T 23158-2008	Except for: buttons, zippers, rope tension, fixed strong stick pieces, widgets,	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ornaments, nickel release quantity, combustion performance, bursting strength, Filler, Tear strength	
11	Touch and close fasteners		All Parameters	Touch and close fasteners GB/T 23315-2009		2024-08-13
12	Carpets using in bathroom		Part of Parameters	Carpets using in bathroom GB/T 26850-2011	Except for: the thickness of the pile, non-slip performance, antimicrobial activity, The fastness to washing	2024-08-13
13	Baby carriers		part of Parameters	Baby carriers GB/T 35270-2017	Except for: color fastness to light and sweat;	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Fiber filler for flocculation ; Leg opening; Overall combustion performance of strap (bag); Dynamic loading; needle	
14	Baby toddler walking assistant		part of Parameters	Baby toddler walking assistant GB/T 35448-2017	Except for: Overall bearing impact performance(structure) , combustion performance; Fiber filler for flocculation ; Down feather stuffing; Nickel; Residual metal	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					needle	
15	Bamboo mat		All Parameters	Bamboo mat GB/T 38780-2020		2024-08-13
16	car carpet		Part of Parameters	Technical requirements of car carpet CAB 1011-2012	Except for:thickness deviation ratio, percentage compression, compression elastic ratio, resistance to abrasion test, color fastness to light	2024-08-13
17	Automobile decoration chemical products		Part of Parameters	Automobile decoration chemical products CAB 1012-2012	Except for:total organic volatile matter (TVOC), peel strength and filler technical requirements, pilling	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
18	Automobile decoration leather and fur products		Part of Parameters	Automobile decoration leather and fur products CAB 1013-2013	Except for: fur tanning fastness	2024-08-13
19	Automobile seat cushion		Part of Parameters	Automobile seat cushion CAB 1015-2012	Except for: total organic volatile matter (TVOC) and filler technical requirements, pilling	2024-08-13
20	Car seat cover		Part of Parameters	Car seat cover CAB 1017-2013	Except for: Leather seat cover heat resistance	2024-08-13
21	Automotive leather steering wheel cover		Part of Parameters	Automotive leather steering wheel cover CAB 1018-2013	Except for: inner surface skid resistance	2024-08-13
22	Plastic mat for automotive		Part of Parameters	Plastic mat for automotive CAB 1025-2013	Except for: light transmittance, heat aging resistance, low temperature	2024-08-13



No. CNAS L0128

第 414 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					brittleness	
23	Car covers		part of Parameters	Car covers CAB 1027-2014	Except for: color fastness to light; Hydrostatic pressure	2024-08-13
24	Carpet composite floor mats		All Parameters	Carpet composite floor mats CAB 1028-2014		2024-08-13
25	Car(hot-pressing)mats、runk mats		Part of Parameters	Car(hot-pressing)mats、runk mats CAB 1030-2014	Accredited only for: appearance, size, quality deviation rate, polycyclic aromatic hydrocarbons, formaldehyde, burning velocity	2024-08-13
26	Flax mat		All Parameters	Flax mat FZ/T 33008-2010		2024-08-13
27	Flax cushion for motorcar		Part of Parameters	Flax cushion for motorcar FZ/T 34008-2009	Except for: infilling	2024-08-13
28	Handkerchief		All Parameters	Handkerchief FZ/T 62003-2015		2024-08-13



No. CNAS L0128

第 415 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
29	Curtain		Part of Parameters	Indoor ornamental textiles-Part 1:Curtain FZ/T 62011.1-2016	Except for:Combustion performance、shading rate, Brust strength, The size changes	2024-08-13
30	Dinning table textiles		All Parameters	Indoor ornamental textiles-Part 2:Dinning table textiles FZ/T 62011.2-2016		2024-08-13
31	Upholstery		Part of Parameters	Indoor ornamental textiles-Part 3:Upholstery FZ/T 62011.3-2016	Except for:Metal residues, The size changes	2024-08-13
32	Interior decoratives		All Parameters	Indoor ornamental textiles-Part 4:Interior decoratives FZ/T 62011.4-2016		2024-08-13
33	Regenerated cellulose fiber mat		Part of Parameters	Regenerated cellulose fiber mat FZ/T 62013-2019	Except for: General safety technical requirements for recycled fiber, combustion performance, filler	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
34	Cleaning towels for kitchen and bath		Part of Parameters	Cleaning towels for kitchen and bath FZ/T 62021-2012	Except for: the fastness to chlorine bleaching	2024-08-13
35	Nonwoven shopping bag		All Parameters	Nonwoven shopping bag FZ/T 64035-2014		2024-08-13
36	Knitted garment and adornment for infant		Part of Parameters	Knitted garment and adornment for infant FZ/T 73025-2019	Except for: combustion performance, filler, color fastness of stitching, water-vapour transmission rate, down jacket anti-drilling properties, pilling	2024-08-13
37	Knitted accessories		All Parameters	Knitted accessories FZ/T 73044-2012		2024-08-13
38	Knitted civil gloves		All Parameters	Knitted civil gloves FZ/T 73047-2013		2024-08-13
39	Knitted sports protectors		Part of Parameters	Textiles-Knitted sports protectors FZ/T 74001-2020	Except for: composite color	2024-08-13



No. CNAS L0128

第 417 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					fastness to light and perspiration , tensile elastic recovery rate, burning performance of children's products and filling requirements	
40	Camouflage net		All Parameters	Colour for Camouflage net GJB 1082-91		2024-08-13
41	Spandex gloves		All Parameters	Spandex gloves QB/T 1617-1992		2024-08-13
42	Carpet tiles		Part of Parameters	Carpet tiles QB/T 2755-2005	Except for:cause the width and length of foot wheelchair; Width and length of the rate of change caused by hot water;	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Caused by the heat and water impact buckling; Straight Angle; Pile cluster pull output; The width and length; Flame retardant performance	
43	Hand-woven Aubusson-basilica carpet		All Parameters	Hand-woven Aubusson-basilica carpet QB/T 2756-2005		2024-08-13
44	Needle-punched carpet		Part of Parameters	Needle-punched carpet QB/T 2792-2006	Except for: Thickness reduction rate under dynamic load, Appearance change (quadruped), thickness, appearance	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					change, Color fastness to light, Colour fastness to rubbing (dry)	
45	Shearling products for automotive upholstery		Part of Parameters	Shearling products for automotive upholstery QB/T 2971-2008	Except for: fur tanning fastness	2024-08-13
46	Mat-Bathroom mat and door mat		Part of Parameters	Mat-Bathroom mat and door mat QB/T 3000-2008	Except for: the thickness of the pile, non-slip performanc e, antimicrobi al activity (Antibact erial, antifungal properties) , The fastness to washing, stain resistance	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
47	Poncho and raincoat		All Parameters	Daily rainproof -Poncho and raincoat QB/T 4999-2016		2024-08-13
48	Soft nonwoven towels		Part of Parameters	Soft nonwoven towels GB/T 40276-2021	Except for: bending behavior,co efficient of linting,resid ual sulphur,the pesticide residues,flu orescent brighteners: only for UV lamp	2024-08-13
十八、Leather products						
1	leather	1	Hardness of Aluminum Port of Box	Metallic materials-Brinell hardness test-Part 1:Test method GB/T 231.1-2018	Accredited only for: HBW2.5/6 2.5	2024-08-13
		2	Vinyl chloride monomer content	Poly(vinyl chloride) - Determination of residual vinyl chloride monomer content - Gas chromatographic method GB/T 4615-1984	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 421 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	static absorption of water	Leather - Physical and mechanical tests - Determination of the static absorption of water GB/T 4689.21-2008		2024-08-13
		4	the stitch tear resistance and stitch tear resistance	Leather—Physical and mechanical tests—Measurement of stitch tear resistance GB/T 17928-2023		2024-08-13
		5	formaldehyde	Leather and Fur-Chemical tests-Determination of formaldehyde content GB/T 19941-2005	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Leather and Fur-Determination of FORMALDEHYDE content part 1: HIGH-PERFORMANCE LIQUID CHROMATOGRAPHY GB/T19941.1-2019		2024-08-13
				Leather and Fur-Determination of FORMALDEHYDE content part 2: Spectrophotometric method GB/T19941.2-2019		2024-08-13
		6	Formaldehyde emissions	Leather and fur-determination of formaldehyde content-Part 3 : Formaldehyde emissions GB/T 19941.3-2019		2024-08-13
		7	azo colourants	Leather and Fur-Chemical tests-Determination of banned azo colourants GB/T 19942-2005	Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 422 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Leather and fur—Chemical tests—Determination of 4-aminoazobenzene derived from azo colorants GB/T 33392-2016		2024-08-13
				Leather and Fur-Chemical tests-Determination of banned azo colourants GB/T 19942-2019	Accredited only for: HPLC/DA D and GC/MS	2024-08-13
				Leather - Chemical tests for the determination of certain azo colorants in dyed leathers - Part 2: Determination of 4-aminoazobenzene ISO 17234-2:2011	Accredited only for: HPLC/DA D and GC/MS	2024-08-13
		8	Heavy metal	The restriction of hazardous materials in polyvinyl chloride artificial leather GB 21550-2008 5.4		2024-08-13
		9	volatile	The restriction of hazardous materials in polyvinyl chloride artificial leather GB 21550-2008 5.5		2024-08-13
		10	chromium VI	Leather and fur - Chemical tests - Determination of chromium VI content GB/T 22807-2008	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Leather and fur - Chemical tests - Determination of chromium VI content-Spectrophotometric method GB/T 22807-2019		2024-08-13
				Leather and fur - Chemical tests - Determination of chromium VI content-Chromatographic method GB/T 38402-2019		2024-08-13



No. CNAS L0128

第 423 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Leather - Chemical determination of chromium(VI) content in leather - Part 1: Colorimetric method ISO 17075-1:2017(E)		2024-08-13
		11	pentachlorophenol content	Leather and fur - Chemical tests - Determination of pentachlorophenol content GB/T 22808-2008	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Leather and fur—Chemical tests—Determination of chlorinated phenols content GB/T 22808-2021	Accredited only for: GC-MS, Pentachlorophenol	2024-08-13
		12	Colour fastness to water	Leather - Tests for colour fastness - Colour fastness to water GB/T 22885-2008		2024-08-13
		13	Colour fastness to water spotting	Leather - Tests for colour fastness - Colour fastness to water spotting GB/T 22886-2008		2024-08-13
		14	surface coating thickness	Leather - Physical and mechanical tests - Determination of surface coating thickness GB/T 22889-2021	Accredited only for: In method A, an optical microscope with A scale was used for measurement	2024-08-13



No. CNAS L0128

第 424 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					nt (6.2.2), and in method B, an appropriate computer program was used for measurement with an analytical unit microscope (6.3.1) and an optical microscope with A scale (6.3.2).	
		15	heavy metal content	Leather and fur - Chemical tests - Determination of heavy metal content GB/T 22930-2008	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		16	Extractable metals: nickel, arsenic,	Leather and fur-Chemical determination of metal content-Part 1:Extractable metals GB/T 22930.1-2021	Accredited only for:	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			cobalt, copper, antimony, cadmium, chromium, lead and mercury		8.4.2.1 ICP-OES,Extrac table metals: nickel, arsenic, cobalt, copper, antimony, cadmium, chromium, lead and mercury	
		17	Total metal: nickel, arsenic, cobalt, copper, antimony, cadmium, chromium, lead and mercury	Leather and fur-Chemical determination of metal content-Part 2:Total metal content GB/T 22930.2-2021	Accredited only for: 8.2.2.1 ICP-OES,Total metal: nickel, arsenic, cobalt, copper, antimony, cadmium, chromium, lead and mercury	2024-08-13
		18	plasticizers	Leather and fur - Chemical tests - Determination of plasticizers GB/T 22931-2008		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		19	organotin compounds	Leather and fur - Chemical tests - Determination of organotin compounds GB/T 22932-2008		2024-08-13
		20	dimethyl fumarate content	Leather and fur - Chemical tests - Determination of dimethyl fumarate content GB/T 26702-2011		2024-08-13
		21	Material identification	Identification of polyvinyl chloride and polyurethane imitation leather GB/T 30695-2014		2024-08-13
				Leather-Identification-Method of microscopy GB/T 38408-2019	Accredited only for: bovine hide, ovine skin, pig skin	2024-08-13
				Fur-Identification-Method of microscopy GB/T 38416-2019	Accredited only for: woolfell, rabbit fur	2024-08-13
		22	dimethyl formamide content	Leather and fur-chemical tests-determination of dimethyl formamide content GB/T 38401-2019		2024-08-13
				Test method of artificial leather and synthetic leather-Test of quantitatively determine dimethylformamide QB/T 5158-2017	Except for: Ionic liquid method (method B)	2024-08-13
		23	Short chain chlorinated paraffins	Leather and fur-Chemical tests-Determination of short-chain chlorinated paraffins GB/T 38405-2019		2024-08-13
		24	N-methyl-2-pyrrolidone (NMP)and N-ethyl-2-pyrrolidone (NEP) content	Leather-chemical tests-Determination of N-methyl-2-pyrrolidone (NMP)and N-ethyl-2-pyrrolidone (NEP) content GB/T 38409-2019		2024-08-13



No. CNAS L0128

第 427 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		25	Colour fastness to rubbing	Leather-Tests for colour fastness-Colour fastness to crocking GB/T 39366-2020		2024-08-13
				Dyeing fur-Testing method for colour fastness to rubbing QB/T 2790-2006		2024-08-13
		26	Colour fastness to rubbing	Leather—Tests for colour fastness—Colour fastness to cycles of to-and-fro rubbing GB/T 40920-2021		2024-08-13
		27	percentage extension	Leather-Physical and mechanical tests-Determination of percentage extension GB/T 39372-2020		2024-08-13
		28	total ash	Fur - Chemical tests—Determination of total ash QB/T 1274-2012		2024-08-13
		29	matter soluble in carbon tetrachloride	Fur—Chemical tests-Determination of matter soluble in carbon tetrachloride QB/T 1276-2012		2024-08-13
		30	Surface friction color fastness	Leather surface friction color fastness test method QB/T 1327-1991		2024-08-13
		31	The water vapor permeability	Leather through steam test method QB/T 1811-1993		2024-08-13
				Fur-Physical and mechanical tests-Determination of water vapour permeability QB/T 1279-2012		2024-08-13
		32	Colour fastness to perspiration	Leather-Test for colour fastness-Colour fastness to perspiration QB/T 2464.23-1999		2024-08-13
		33	Colour fastness to cycles of to-and-fro rubbing	Leather-Tests for colour fastness-Colour fastness to cycles of to-and-fro rubbing QB/T 2537-2001		2024-08-13
		34	thickness	Leather-physical and mechanical tests-Determination of thickness QB/T 2709-2005		2024-08-13
				Leather—Physical and mechanical tests—Determination of thickness QB/T 1268-2012		2024-08-13
				Leather of determining the thickness of the finished product QB/T 3813-1999		2024-08-13



No. CNAS L0128

第 428 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		35	tensile strength and percentage extension	Leather - Physical and mechanical tests - Determination of tensile strength and percentage extension QB/T 2710-2018		2024-08-13
				Fur—physical and mechanical tests— Determination of tensile strength and percentage extension QB/T 1269-2012		2024-08-13
		36	Tear strength	Leather - Physical and mechanical tests - Determination of load - Double edge tear QB/T 2711-2005		2024-08-13
		37	distension and strength of grain	Leather - Physical and mechanical tests - Determination of distension and strength of grain - Ball burst test QB/T 2712-2005		2024-08-13
		38	shrinkage temperature	Leather - Physical and mechanical tests - Determination of shrinkage temperature QB/T 2713-2005		2024-08-13
				Fur-Physical and mechanical tests -Determination of shrinkage temperature QB/T 1271-2012		2024-08-13
		39	flex resistance	Leather - Physical and mechanical tests - Determination of flex resistance QB/T 2714-2018		2024-08-13
		40	apparent density	Leather - Physical and mechanical tests - Determination of apparent density QB/T 2715-2005		2024-08-13
		41	volatile	Leather-Chemical tests-Determination of volatile QB/T 2717-2018		2024-08-13
				Fur—Chemical tests-Determination of volatile matter QB/T 1273-2012		2024-08-13
		42	matter soluble in dichloromethane	Leather-Chemical tests-Determination of matter soluble in dichloromethane QB/T 2718-2018		2024-08-13
		43	sulphated total ash and sulphated water-insoluble ash	Leather-Chemical tests-Determination of sulphated total ash and sulphated water-insoluble ash QB/T 2719-2005		2024-08-13
		44	chromium hemitrioxide	Leather-Chemical tests-Determination of chromic oxide:Titration method QB/T 2720-2018		2024-08-13
		45	water-soluble matter,water-soluble inorganic matter and	Leather-Chemical tests-Determination of water-soluble matter,water-soluble inorganic matter and water-soluble organic matter QB/T 2721-2018		2024-08-13



No. CNAS L0128

第 429 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			water-soluble organic matter			
		46	pH value	Leather-Chemical tests-Determination of pH QB/T 2724-2005	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Leather-Chemical tests-Determination of pH QB/T 2724-2018		2024-08-13
				Fur-Chemical tests-Determination of pH QB/T 1277-2012		2024-08-13
		47	smell	Leather - Determination of odour QB/T 2725-2005		2024-08-13
		48	abrasion resistance	Leather - Physical and mechanical tests - Determination of abrasion resistance QB/T 2726-2005		2024-08-13
		49	Color fastness to light	Leather--test for color fastness-color fastness to artificial light:xenon art fading lamp test QB/T 2727-2017		2024-08-13
		50	fodding characteristics	Leather -- Physical and mechanical tests -- Determination of fodding characteristics QB/T 2728-2005	Except for: method A	2024-08-13
		51	resistance to horizontal spread of flame	Leather -- Physical and mechanical tests -- Determination of resistance to horizontal spread of flame QB/T 2729-2005		2024-08-13
		52	colour fastness to perspiration	Fur-test methods for colour fastness to perspiration QB/T 2924-2021		2024-08-13
		53	colour fastness to ironing	Fur-test methods for colour fastness to ironing QB/T 2926-2007		2024-08-13



No. CNAS L0128

第 430 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		54	resistance to flame	Fur-Physical and mechanical tests-Determination of resistance to flame QB/T 2973-2008		2024-08-13
		55	Leather product-Test method of flexing resistance for belt	Leather product-Test method of flexing resistance for belt QB/T 5246-2018		2024-08-13
		56	Volatility of total organic compounds	Leather-Chemical tests-Determination of total volatile organic compounds in leather QB/T 5249-2018		2024-08-13
2	Case and bag	1	Case and bag-Test method for impact resistance by means of falling weight	Case and bag-Test method for impact resistance by means of falling weight QB/T 2918-2007		2024-08-13
		2	Case and bag-Test method for resistance to fatigue of pull rod	Case and bag-Test method for resistance to fatigue of pull rod QB/T 2919-2018		2024-08-13
		3	Case and bag-Test method for traveling	Case and bag-Test method for traveling QB/T 2920-2018		2024-08-13
		4	Case and bag-Test method for fall down	Case and bag-Test method for fall down QB/T 2921-2007		2024-08-13
		5	Case and bag-Test method for shaking impact	Case and bag-Test method for shaking impact QB/T 2922-2018		2024-08-13
		6	Case and bag-Test method for rotary drum	Case and bag-Test method for rotary drum QB/T 4116-2023		2024-08-13
		7	Case and bag-Test method for fasteners	Case and bag-Determination of capacity rate QB/T 5083-2017		2024-08-13



No. CNAS L0128

第 431 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		8	Case and bag-Test method for fasteners	Case and bag-Test method for fasteners QB/T 5084-2017		2024-08-13
		9	Case and bag-Test method for fasteners	Hardware fitting of case and bag-Test method for durability of plastic buckle QB/T 5247-2018		2024-08-13
3	Polyvinyl chloride artificial leather		Part of Parameters	Polyvinyl chloride artificial leather GB/T 8948-2008	Except for: freeze resistance , aging, Sulfide sex	2024-08-13
4	Polyurethane dry-processing artificial leather		Part of Parameters	Polyurethane dry-processing artificial leather GB/T 8949-2008	Except for: freeze resistance	2024-08-13
5	Leather and fur		All Parameters	Leather and fur—Limit of harmful matter GB 20400-2006		2024-08-13
6	Polyvinyl chloride artificial leather		All Parameters	The restriction of hazardous materials in polyvinyl chloride artificial leather GB 21550-2008		2024-08-13
7			Part of Parameters	Leather goods—General specification GB/T 38412-2019	Except for: 3.1 Raw materials and accessories (raw materials, magnetic buttons, zippers and hardware)	2024-08-13



No. CNAS L0128

第 432 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					accessories)	
8	briefcase		All Parameters	briefcase QB/T 1332-1991		2024-08-13
9	Handbag and knapsack		Part of Parameters	Handbag and knapsack QB/T 1333-2018	Except for: Raw material accessories (lock4.1.2, magnetic buckle4.1.3 , zipper4.1.4, hardware accessories 4.1.5)	2024-08-13
10	Leather glove		All Parameters	Leather glove QB/T 1584-2018		2024-08-13
11	Sports glove		All Parameters	Sports glove QB/T 1616-2005		2024-08-13
12	belt		Part of Parameters	Belt QB/T 1618-2018	Except for: metal accessories, belt buckle (buckle fatigue performance, electroplated bond strength,	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					film hardness, film adhesion)	
13	Wallet		Part of Parameters	Wallet QB/T 1619-2018	Except for: Raw Material Accessories (Ticket Holder Lock; Magnetic buckle; Zippers; Hardware accessories)	2024-08-13
14	Polyurethane synthetic leather		Part of Parameters	Polyurethane synthetic leather QB/T 1646-2007 (含修改单 1-2009)	Except for: resistance to water	2024-08-13
15	Soles in leather		Part of Parameters	Soles in leather QB/T 2001-1994	Except for: Tanning coefficient	2024-08-13
16	Travelling case and Trolley bag		Part of Parameters	Travelling case and Trolley bag QB/T 2155-2018	Except for: raw material accessories (box (bag) lock; wheel; handle; pull	2024-08-13



No. CNAS L0128

第 434 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					rod; hardware accessories; zipper)	
17	portfolio		All Parameters	portfolio QB/T 2277-1996		2024-08-13
18	Transfer coating leather		Part of Parameters	Transfer coating leather QB/T 2288-2004	Except for: Dry peel strength	2024-08-13
19	Lining leather		All Parameters	Lining leather QB/T 2680-2004		2024-08-13
20	Automotive upholstery leather		Part of Parameters	Automotive upholstery leather QB/T 2703-2020	Except for: adhesion of finish, seam fatigue resistance, soiling, cleaner resistance, heat resistance, heat and humidity resistance	2024-08-13
21	Glove leather		All Parameters	Glove leather QB/T 2704-2005		2024-08-13
22	Polyvinyl chloride artificial leather for shoe		Part of Parameters	Polyvinyl chloride artificial leather for shoe upper QB/T 2779-2006	Except for:freeze resistance , aging	2024-08-13



No. CNAS L0128

第 435 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	upper					
23	Polyurethane artificial leather for shoe upper		All Parameters	Polyurethane artificial leather for shoe upper QB/T 2780-2006		2024-08-13
24	Polyurethane fascicular microfibre synthetic leather		Part of Parameters	Polyurethane fascicular microfibre synthetic leather QB/T 2888-2007 (含修改单 1-2009)	Except for: resistance to water	2024-08-13
25	Shearling products of household wares		All Parameters	Shearling products of household wares QB/T 2972-2008		2024-08-13
26	Belt key		Part of Parameters	Belt key QB/T 4117-2010	Except for: Lock fatigue performance, electroplating bonding strength, film hardness, film adhesion	2024-08-13
27	Polyurethane Synthetic Leather for Luggage and		Part of Parameters	Polyurethane Synthetic Leather for Luggage and Handbag QB/T 4120-2010	Except for: suture strength, resistance	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	Handbag				to yellow degeneration	
28	Leather mat		Part of Parameters	Leather mat QB/T 4204-2011	Except for: surface coating thickness,Used only for product standards in which the method are dated normatively referenced	2024-08-13
29	Golf bag		Part of Parameters	Golf bag QB/T 4586-2013	Except for: hardware accessories	2024-08-13
30	Laptop bag		Part of Parameters	Laptop bag QB/T 5082-2017	Except for: Material anti-seepage performance, raw material accessories (lock4.1.2, hardware accessories 4.1.3)	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
31	Clutch		Part of Parameters	Clutch QB/T 5243-2018	Except for: Raw material accessorie magnetic buckle5.1.3 , zipper5.1.4, hardware accessories 5.1.5)	2024-08-13
32	General technical requirements for leather derorations		Part of Parameters	General technical requirements for leather derorations QB/T 5498-2020	Except for:syntheti c leather volatile organic compounds (TVOC), leather tearing force, antibacteria l properties, pollution resistance	2024-08-13
33	Hygienic requirements of student's schoolbag in primary and middle school		All Parameters	Hygienic requirements of student's schoolbag in primary and middle school WS/T 585-2018		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
34	General specification for children's case and bag		Part of Parameters	General specification for children's case and bag GB/T 41002-2022	Except for:reflective property	2024-08-13
35	leather	1	Case and bag-Test method for rotary drum	Case and bag-Test method for rotary drum QB/T 4116-2023		2024-08-13
36	Chromium leather for shoe upper		Part of Parameters	Chromium leather for shoe upper QB/T 1873-2023	Except for:Folding fastness in low temperature	2024-08-13
37	Leather bracelets		Part of Parameters	Leather bracelets QB/T 2540-2023	Accredited only for: Appearance , punching, marking, heavy metal elements, free formaldehyde, pentachlorophenol and harmful aromatic amines	2024-08-13
十九、Footwear						



No. CNAS L0128

第 439 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1	Footwear	1	Hardness	Metallic materials - Rockwell hardness test - Part 1: Test method GB/T 230.1-2018	Accredited only for: 20-88HRA、HRC、HR15N	2024-08-13
		2	Flexing resistance	Footwear - General test methods - Flexing resistance GB/T 3903.1-2008	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Footwear—Test methods for whole shoe—Flexing resistance GB/T 3903.1-2017		2024-08-13
		3	Abrasion resistance	Footwear - General test methods - Abrasion resistance GB/T 3903.2-2008	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Footwear—Test methods for whole shoe—Abrasion resistance GB/T 3903.2-2017		2024-08-13
		4	Peeling strength	Footwear - General test methods - Peeling strength GB/T 3903.3-2011		2024-08-13



No. CNAS L0128

第 440 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		5	Shore hardness	Footwear - General test methods - Hardness GB/T 3903.4-2008	Except for: Type D Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Footwear -- Test methods for whole shoes -- hardness GB/T 3903.4-2017		2024-08-13
		6	Appearance quality	Footwear - General test methods - Appearance quality GB/T 3903.5-2011		2024-08-13
		7	slip resistance	Footwear-Test method for whole shoe-Slip performance GB/T 3903.6-2017		2024-08-13
				Foot protection—Test method for footwear slip resistance GB/T 28287-2012		2024-08-13
		8	ageing conditioning	Footwear-ageing conditioning GB/T 3903.7-2019	Unexpected : Damp heat aging test	2024-08-13
				Footwear-ageing conditioning ISO 20870:2017	Except for: Humidifying aging test	2024-08-13
		9	insoles-Dimensional stability	Footwear-Test methods for insoles-Dimensional stability GB/T 3903.10-2005		2024-08-13



No. CNAS L0128

第 441 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Footwear-Test methods for insoles-Dimensional stability ISO 22651:2002		2024-08-13
		10	insoles,lining and insocks-perspiration resistance	Footwear-Test methods for insoles,lining and insocks-perspiration resistance GB/T 3903.11-2005		2024-08-13
		11	tear strength	Footwear-Test methods for outsoles-Tear strength GB/T 3903.12-2021		2024-08-13
		12	Dimensional stability	Footwear—Test methods for outsoles—Dimensional stability GB/T 3903.13-2020		2024-08-13
		13	uppers,linings and insocks-Abrasion resistance	Footwear-Test methods for uppers,linings and insocks-Abrasion resistance GB/T 3903.16-2008		2024-08-13
		14	Metallic accessories-Corrosion resistance	Footwear-Test methods for accessories:Metallic accessories-Corrosion resistance GB/T 3903.19-2008	Except for:Method 1	2024-08-13
		15	Touch and close fasteners-Peel strength	Footwear-Test methods for accessories:Touch and close fasteners-Peel strength before and after repeated closing GB/T 3903.20-2008		2024-08-13
		16	Touch and close fasteners-Shear strength	Footwear-Test methods for accessories:Touch and close fasteners-Shear strength before and after repeated closing GB/T 3903.21-2008		2024-08-13
		17	outsoles-Tensile strength and elongation	Footwear-Test methods for outsoles-Tensile strength and elongation GB/T 3903.22-2008		2024-08-13
		18	whole shoe-Heel attachment	Footwear-Test methods for whole shoe-Heel attachment GB/T 3903.25-2021		2024-08-13
		19	insoles - Abrasion resistance	Footwear - Test methods for insoles - Abrasion resistance GB/T 3903.31-2008		2024-08-13
		20	shanks ongitudunal stiffness	Footwear - Test methods for shanks - Longitudinal stiffness GB/T 3903.34-2019		2024-08-13



No. CNAS L0128

第 442 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Footwear - Test methods for shanks - Longitudinal stiffness QB/T 1813-2000		2024-08-13
		21	shanks - Fatigue resistance	Footwear - Test methods for shanks - Fatigue resistance GB/T 3903.35-2008		2024-08-13
				Footwear - Test methods for shanks - Fatigue resistance ISO 18895:2006		2024-08-13
		22	shoe laces - Abrasion resistance	Footwear - Test methods for accessories: shoe laces - Abrasion resistance GB/T 3903.36-2008		2024-08-13
				Footwear - Test methods for accessories: shoe laces - Abrasion resistance ISO 22774:2004		2024-08-13
		23	uppers and lining - Flex resistance	Footwear - Test methods for uppers and lining - Flex resistance GB/T 3903.41-2019		2024-08-13
		24	Colour migration	Footwear - Test methods for uppers, lining and insoles - Colour migration GB/T 3903.42-2019	Except for: Determination of adhesion effect, determination of interlayer adhesion effect, test of outsole and other components, colorimeter method	2024-08-13
		25	bond strength	Test method for bond strength of leather shoes heels GB/T 11413-2015		2024-08-13



No. CNAS L0128

第 443 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		26	dynamic waterproofness of finished footwear	Test method for dynamic waterproofness of finished footwear GB/T 16641-2019		2024-08-13
		27	Azo colourants	Textiles - Determination of the banned azo colourants GB/T 17592.1-1998	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Determination of azo in leather DIN 53316:1997	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		28	rigidity of the whole shoe	Personal protective equipment-Test methods for footwear GB/T 20991-2007	Accredited only for:rigidity of the whole shoe	2024-08-13
		29	whole shoe-Thermal insulation	Footwear-Test methods for whole shoe-Thermal insulation GB/T 21284-2015	Except for:Thermal insulated	2024-08-13
				Footwear-Test methods for whole shoe-Thermal insulation ISO	Except	2024-08-13



No. CNAS L0128

第 444 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				20877:2011	for:Thermal insulated	
		30	whole shoe-Upper sole adhesion	Footwear-Test methods for whole shoe-Upper sole adhesion GB/T 21396-2008	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Footwear-Test methods for whole shoe-Upper sole adhesion GB/T 21396-2022		2024-08-13
		31	abrasion resistance for top piece of leather shoes	Determination of abrasion resistance for top piece of leather shoes -Rotation cylindrical drum method GB/T 26703-2011	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Determination of abrasion resistance for top piece of leather shoes GB/T 26703-2021	Except for: method B	2024-08-13
		32	Dimethyl fumarate	Footwear—Chemical tests—Determination of dimethyl fumarate (DMF) GB/T 26713-2011		2024-08-13
		33	Damping performance	Rubbershoes—Test method for shock attenuating properties of athletic shoes GB/T 30907-2014		2024-08-13
		34	phthalate esters content	Footwear - Critical substances potentially present in footwear and footwear components - Determination of phthalates in footwear		2024-08-13



No. CNAS L0128

第 445 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				materials GB/T 32440-2015		
		35	formamide	Footwear—Chemical tests—Determination of formamide GB/T 34842-2017		2024-08-13
		36	pull-out force of upper bands from bottom	Footwear-Test methods for whole shoe-Pull-out force of upper bands GB/T 38011-2019		2024-08-13
		37	N-methyl pyrrolidone	Determination of N-methyl pyrrolidone in rubber shoes and sports footwear GB/T 38349-2019		2024-08-13
				Footwear-Chemical tests-Determination of N-methyl pyrrolidone (NMP) QB/T 5430-2019		2024-08-13
		38	phenol	Footwear-critical substances potentially present in footwear and footwearcomponents-determination of phenol GB/T 39113-2020		2024-08-13
		39	90° flexing of sole material	Test method for 90° flexing of sole material HG/T 2411-2006		2024-08-13
		40	hardness	Cellular for shoes-Determination of hardness HG/T 2489-2007		2024-08-13
		41	Tear strength of cellular material	Tear strength of cellular material HG/T 2726-1995		2024-08-13
		42	flex resistance of whole shoes	Determination of flex resistance of whole rubber shoes HG/T 2871-2008	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Determination of flex resistance of whole rubber shoes HG/T 2871-2022		2024-08-13



No. CNAS L0128

第 446 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		43	apparent density	Cellular material for rubber-plastics shoes-Determination of apparent density HG/T 2872-2009		2024-08-13
		44	flexibility of sole of shoes	Testing method for flexibility of sole of rubber shoes HG/T 2873-2008		2024-08-13
		45	heat shrinkage of cellular material	Determination of the heat shrinkage of cellular material for shoes HG/T 2874-1997		2024-08-13
		46	compression set of cellular material	Cellular material for rubber-plastics shoes-Determination of compression set HG/T 2876-2009		2024-08-13
		47	pull-out force of upper bands from bottom	Determination of pull-out force of upper bands from bottom of slippers or sandals HG/T 2877-2014		2024-08-13
		48	resistance of water penetration	Test method of the resistance of all rubber boots(shoes) to water penetration HG/T 3664-2000	No use: Inflatable method,Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Test method of the resistance of all rubber boots(shoes) to water penetration HG/T 3664-2015	Except for: Aeration method	2024-08-13
		49	discoloration	Test method of discoloration for footwear HG/T 3689-2001	Used only for product standards in which	2024-08-13



No. CNAS L0128

第 447 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					the method are dated normatively referenced	
				Test method of discoloration for footwear HG/T 3689-2014		2024-08-13
		50	static slip resistance	Test method of static slip resistance for footwear HG/T 3780-2005		2024-08-13
		51	adhesion between rubber parts and textile fabric	Rubber shoes-Determination of adhesion between rubber parts and textile fabric HG/T 4805-2015		2024-08-13
		52	Boots surface coating elongation	Testing method for rubber film elongation of rubber shoes HG/T 4991-2016		2024-08-13
		53	Flexing index of fibrous board	Flexing index of fibrous board for footwear QB/T 1472-2013		2024-08-13
		54	uppers low-temperature flexing resistance	Footwear-Performance requirement for uppers low-temperature flexing resistance QB/T 2224-2012		2024-08-13
		55	shoelace-breaking force	Test methods for shoelace-breaking force QB/T 2675-2013		2024-08-13
		56	Resistance to lateral impact	Footwear - Test methods for heels-Resistance to lateral impact QB/T 2863-2007		2024-08-13
		57	Fatigue resistance	Footwear - Test methods for heels-Fatigue resistance QB/T 2864-2007		2024-08-13
		58	uppers, linings and insoles-Color fastness to rubbing	Footwear-Test methods for uppers, linings and insoles-Color fastness to rubbing QB/T 2882-2007	Except for: Method B, Used only for product	2024-08-13



No. CNAS L0128

第 448 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				standards in which the method are dated normatively referenced		
				Footwear-Test methods for upper, linings and insoles-Colour fastness to rubbing and bleeding QB/T 2882-2023	Except for: B method	2024-08-13
				Footwear-Test methods for uppers,linings and insoles-Color fastness to rubbing ISO 17700:2019	Except for:Method B and C	2024-08-13
		59	uppers, linings and insoles-Tear strength	Footwear - Test methods for uppers, linings and insoles-Tear strength QB/T 2883-2007		2024-08-13
		60	Abrasion resistance	Footwear -Test methods for outsoles- Abrasion resistance QB/T 2884-2020		2024-08-13
		61	Upper sole adhesion	Footwear-Test methods for whole shoe-Upper sole adhesion QB/T 2886-2007		2024-08-13
		62	Test methods for whole shoe- Washability in a domestic washing machine	Footwear-Test methods for whole shoe-Washability in a domestic washing machine QB/T 2887-2007		2024-08-13
		63	Total heavy metal content	Footwear—Chemical test method—Total heavy metal content—Inductively coupled plasma emission spectroscopy QB/T 4340-2012		2024-08-13
		64	phthalate	Footwear — Critical substances potentially present in footwear and footwear components — Part 1: Determination of phthalate with solvent extraction ISO 16181-1:2021 (E)	Accredited only for: DIBP、	2024-08-13



No. CNAS L0128

第 449 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					DBP、 BBP、 DEHP、 DNOP、 DINP、 DIDP; Only 8.1.1 toluene is used for ultrasonic extraction pretreatmen t.	
		65	Nitrosamines	Footwear — Critical substances potentially present in footwear and footwear components — Determination of Nitrosamines ISO 19577:2019		2024-08-13
		66	Cold resistance	Test methods for footwear of personal protective equipment ISO 20344:2011 5.13	Accredited only for: cold resistance, Used only for product standards in which the method are dated normativel y referenced	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
2	Children's canvas rubber footwear		All parameters	Children's canvas rubber footwear GB/T 25036-2021		2024-08-13
3	Shoe hook		All parameters	Shoe hook GB/T 28011-2021		2024-08-13
4	Police shoes men's single leather shoes		Part of parameters	Police shoes men's single leather shoes GA 309-2021	Accredited only for: sensory quality, folding resistance, wear resistance, peeling strength of upper and bottom, hardness, longitudinal stiffness of steel hook core, decomposable harmful aromatic amine dyes, formaldehyde and hexavalent chromium	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
5	Police shoes women's single leather shoes		Part of parameters	Police shoes women's single leather shoes GA 310-2021	Accredited only for: sensory quality, folding resistance, wear resistance, peeling strength of upper and bottom, hardness, longitudina l stiffness of steel hook core, decomposa ble harmful aromatic amine dyes, formaldehy de and hexavalent chromium	2024-08-13
6	Police shoes men's cotton shoes		Part of parameters	Police shoes men's cotton shoes GA 311-2021	Accredited only for: sensory quality, folding resistance,	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					wear resistance, peeling strength of upper and bottom, hardness, longitudinal stiffness of steel hook core, decomposable harmful aromatic amine dyes, formaldehyde and hexavalent chromium	
7	Police shoes women's cotton shoes		Part of parameters	Police shoes women's cotton shoes GA 312-2021	Accredited only for: sensory quality, folding resistance, wear resistance, peeling strength of upper and bottom,	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					hardness, longitudina l stiffness of steel hook core, decomposa ble harmful aromatic amine dyes, formaldehy de and hexavalent chromium	
8	Police shoes men's leather shoes		Part of parameters	Police shoes men's leather shoes GA 313-2021	Accredited only for: sensory quality, folding resistance, wear resistance, peeling strength of upper and bottom, hardness, longitudina l stiffness of steel hook core, decomposa	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					ble harmful aromatic amine dyes, formaldehyde and hexavalent chromium	
9	Police shoes women's leather shoes		Part of parameters	Police shoes women's leather shoes GA 314-2021	Accredited only for: sensory quality, folding resistance, wear resistance, peeling strength of upper and bottom, hardness, longitudinal stiffness of steel hook core, decomposable harmful aromatic amine dyes, formaldehyde and hexavalent	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					chromium	
10	Police shoes men's Leather Sandals		Part of parameters	Police shoes men's Leather Sandals GA 570-2021	Accredited only for: sensory quality, folding resistance, wear resistance, peeling strength of upper and bottom, hardness, longitudinal stiffness of steel hook core, decomposable harmful aromatic amine dyes, formaldehyde and hexavalent chromium	2024-08-13
11	Police shoes women's Leather Sandals		Part of parameters	Police shoes women's Leather Sandals GA 571-2021	Accredited only for: sensory quality,	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					folding resistance, wear resistance, peeling strength of upper and bottom, hardness, longitudinal stiffness of steel hook core, decomposable harmful aromatic amine dyes, formaldehyde and hexavalent chromium	
12	Sneakers		Part of parameters	Sneakers T/CSIQ 8004-2018	Except for: shoe last size items, upper material	2024-08-13
13	Casual shoes		Part of parameters	Casual shoes T/CSIQ 8007-2018	Except for: shoe last size items, upper material	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
14	Athletic shoes		Part of parameters	Athletic shoes GB 21536-2008	Except for: lateral bearing capacity of spikes and cold resistance of finished shoes	2024-08-13
15	Industrial rubber boots		Part of parameters	Industrial rubber boots GB 25037-2010	Except for: Leakage, laces, metal parts, boot height, flex resistance of upper after aging, compressio n set of sole heel	2024-08-13
16	rubber overshoes		All parameters	Rubble shoes healthy and safe specification GB 25038-2010		2024-08-13
17	children's footwear		All parameters	Safety technical specification for children's footwear GB 30585-2014		2024-08-13
18	Athletic shoes		All parameters	Athletic shoes GB/T 15107-2013		2024-08-13
19	Football shoes		Part of parameters	Football shoes GB/T 19706-2015	Except for:The impact wear properties	2024-08-13



No. CNAS L0128

第 458 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					of spikes	
20	Leather sandals		All parameters	Leather sandals GB/T 22756-2017		2024-08-13
21	Sport footwear for basketball and volleyball		Part of parameters	Sport footwear for basketball and volleyball GB/T 24152-2018	Except for: the non-marking performance of outsole and the pull-out strength of shoe eyes	2024-08-13
22	Children's rain boots(shoes)		Part of parameters	Children's rain boots(shoes) GB/T 33313-2016	Except for: water penetration resistance of aeration method	2024-08-13
23	Footwear		Part of parameters	General requirements for footwear GB/T 36975-2018	Except for: low temperature flexibility of sole	2024-08-13
24	Police shoe-All rubber boots		Part of parameters	Police shoe-All rubber boots GA 315-2001	Except for: infiltration test	2024-08-13
25	Police shoe-Canvas rubber shoes		All parameters	Police shoe-Canvas rubber shoes GA 316-2001		2024-08-13



No. CNAS L0128

第 459 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
26	Sports shoes for basketball and volleyball		All parameters	Sports shoes for basketball and volleyball HG/T 2016-2001		2024-08-13
27	Sport shoes		All parameters	Sport shoes HG/T 2017-2011		2024-08-13
28	Casual shoes		All parameters	Casual shoes HG/T 2018-2014		2024-08-13
29	Black rain boots (shoes)		Part of parameters	Black rain boots (shoes) HG/T 2019-2022	Except for: tensile strength retention aging properties	2024-08-13
30	Color rain boots(shoes)		All parameters	Color rain boots(shoes) HG/T 2020-2019		2024-08-13
31	Cotton-padded rubber shoes		Part of Parameters	Cotton-padded rubber shoes HG/T 2182-2020		2024-08-13
32	Labor shoes		All parameters	Labor shoes HG/T 2495-2020		2024-08-13
33	Professional sports shoes for table tennis		Part of parameters	Professional sports shoes for table tennis HG/T 2870-2014	Except for: Outsole is not in evidence test, the upper water vapour permeability	2024-08-13
34	Smash-proof rubber protective		Part of parameters	Smash-proof rubber protective boots HG/T 3081-2020		2024-08-13



No. CNAS L0128

第 460 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	boots					
35	Injection molding shoes		All parameters	Injection molding shoes HG/T 3084-2023		2024-08-13
36	Rubber Soles		Part of parameters	Rubber Soles HG/T 3082-2022	Except for: fatigue resistance	2024-08-13
37	Rubber-plastics adhesive shoes		All parameters	Rubber-plastics adhesive shoes HG/T 3085-2011		2024-08-13
38	Rubber-plastics sandals and slippers		All parameters	Rubber-plastics sandals and slippers HG/T 3086-2011		2024-08-13
39	Tennis shoes		All parameters	Tennis shoes HG/T 4905-2016		2024-08-13
40	Badminton shoes		Part of parameters	Badminton shoes HG/T 4906-2016	Except for: no traces on the outsole and softness of the whole shoe	2024-08-13
41	The elderly's rubber-thermoplastic footwear		All parameters	The elderly's rubber-thermoplastic footwear HG/T 5294-2018		2024-08-13
42	Rubber-plastics nurse shoes		Part of Parameters	Rubber-plastics nurse shoes HG/T 5522-2019	Except for: anti-static performance of the whole shoe	2024-08-13



No. CNAS L0128

第 461 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
43	Environmental signs footwear products		Part of parameters	Technical requirement for environmental labeling produces footwears HJ/T 305-2006	Except for: chromium(IV)	2024-08-13
44	Leather shoes		All parameters	Leather shoes QB/T 1002-2015		2024-08-13
45	Children's leather shoes		All parameters	Children's leather shoes QB/T 2880-2016		2024-08-13
46	Casual shoes		Part of parameters	Casual shoes QB/T 2955-2017	Except for: low temperature bending resistance of sole	2024-08-13
47	Outsoles of shoes		Part of parameters	Outsoles of shoes QB/T 2956-2017	Except for: dimensional stability and tear strength	2024-08-13
48	Ethylene-vinyl acetate copolymer(EVA)slippers and sandals		All parameters	Ethylene-vinyl acetate copolymer(EVA)slippers and sandals QB/T 2977-2008		2024-08-13
49	Cloth shoes		All parameters	Cloth shoes QB/T 4329-2012		2024-08-13
50	Golf shoes		Part of parameters	Golf shoes QB/T 4548-2013	Except for: Crampson disassembling	2024-08-13



No. CNAS L0128

第 462 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
51	Skateboard shoes		All parameters	Skateboard shoes QB/T 4549-2013		2024-08-13
52	Slippers		All parameters	Slippers QB/T 4552-2020		2024-08-13
53	Lightweight hiking shoes		All parameters	Lightweight hiking shoes QB/T 4553-2013		2024-08-13
54	Snow boots		Part of parameters	Snow boots QB/T 4556-2023	Except for: Performance requirement for sole flexing resistance at low-temperature	2024-08-13
55	Midsoles for footwear		All parameters	Midsoles for footwear QB/T 4862-2015		2024-08-13
56	Socks		All Parameters	Socks QB/T 5191-2017		2024-08-13
57	School shoes for primary and secondary students		Part of parameters	School shoes for primary and secondary students QB/T 5301-2018	Except for: Last size	2024-08-13
58	Orthopedic shoes		Part of parameters	Orthopedic shoes QB/T 5412-2019	Except for: upper sewing strength, moisture absorption and permeability	2024-08-13



No. CNAS L0128

第 463 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					y, shoe last size	
59	Wading footwear		Part of parameters	Wading footwear QB/T 5541-2020	Except for: shoe last size	2024-08-13
60	Children's leather sandals		All parameters	Children's leather sandals QB/T 4546-2021		2024-08-13
61	Children 's athletic shoes		All parameters	Children 's athletic shoes QB/T 4331-2021		2024-08-13
62	sport shoes		Part of parameters	Foot protection requirements for sport shoes HG/T 5724-2020	Except for: Compression deformation of microporous materials	2024-08-13
63	Polyvinyl chloride (PVC) plastic sandals, slippers		All parameters	Polyvinyl chloride (PVC) injection molded sandals and slippers QB/T 1653-2023		2024-08-13
二十、Arts crafts and other daily necessities						
(一) Tape						
1	Tape	1	Peel strength	Measurement of peel adhesion properties for adhesive tapes GB/T 2792-2014		2024-08-13
		2	Unwinding strength	Pressure sensitive adhesive tapes - Determination of unwinding strength at low speed GB/T 4850-2002		2024-08-13
		3	Holding power	Test method for holding power of pressure sensitive adhesive tapes GB/T 4851-2014		2024-08-13



No. CNAS L0128

第 464 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		4	Tack	Test method for tack of pressure sensitive adhesive tapes by rolling ball GB/T 4852-2002		2024-08-13
		5	Thickness	Test method for thickness of sensitive and gummed tapes GB/T 7125-2014		2024-08-13
		6	tensile strength、 elongation at break	Test method for tensile strength and elongation at break of adhesive tapes GB/T 30776-2014		2024-08-13
		7	length、 width	Determination of the length and width for adhensive tapes GB/T 32370-2015		2024-08-13
2	Universal biaxially oriented polypropylene film pressure sensitive adhesive tape		Part of Parameters	Universal biaxially oriented polypropylene film pressure sensitive adhesive tape GB/T 22378-2008	Excert for:Elongat ion at break and tensile strength items	2024-08-13
3	Tape for packaging in postal industry Part 1: common tape		All parameters	Tape for packaging in postal industry Part 1: common tape YZ/T 0160.1-2017		2024-08-13
4	Adhesive tapes for postal packaging part 2: biodegradable adhesive tapes		Part of Parameters	Adhesive tapes for postal packaging part 2: biodegradable adhesive tapes YZ/T 0160.2-2017	Excert for: Fluorine, biodegrada bility is at No.3086, Pingzhuang West Road	2024-08-13
5	Pressure sensitive adhesives label		Part of items	Pressure sensitive adhesives label HG/T 2406-2014	Except for:Pb、Hg、 Cd、	2024-08-13



No. CNAS L0128

第 465 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Cr6+、PBB、PBDE	
6	Masking tape		All Parameters	Masking tape HG/T 3949-2016		2024-08-13
7	Double sided adhesive tape		Part of Parameter	Double Sided Tape QB/T 2424-1998	Except for: Viscous after weather resistance test	2024-08-13
8	Pressure sensitive adhesive tape (BOPP) using for adhering the box		All Parameters	Pressure sensitive adhesive tape (BOPP) using for adhering the box QB/T 2422-1998		2024-08-13
(二) aluminium and aluminium alloy foils						
1	aluminium and aluminium alloy foils	1	Thickness	Test method for aluminium and aluminium alloy foils—part 1: Determination of thickness GB/T 22638.1-2016	Except for: weighting method	2024-08-13
		2	Adhesion test	Aluminum foil test method Part 3: Adhesion test GB/T 22638.3-2016		2024-08-13
		3	surface wetting tension	Test methods for aluminium and aluminium alloy foils—Part 4:Determination of surface wetting tension GB/T 22638.4-2016		2024-08-13
		4	wettability	Test methods for aluminium and aluminium alloy foils—part 5: Determination of wettability GB/T 22638.5-2016		2024-08-13
		5	tensile testing	Test methods for aluminum foil Part 11: Testing of mechanical properties GB/T 22638.11-2023	Accredited only for:	2024-08-13



№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					tensile testing	
				Test specimens and methods for tensile testing of deformed aluminum, magnesium and their alloy processed products GB/T 16865-2023	Accredited only for: the tensile strength and elongation after fracture of rectangular samples of foil products.	2024-08-13
		6	pinhole	Test methods for aluminum foil Part 2: Detection of pinholes GB/T 22638.2-2016		2024-08-13
2	Aluminium and aluminium-alloy foil		Part of Parameter	Aluminium and aluminium- alloy foil GB/T 3198-2020	Except for: chemistry element, pinhole, DC resistance, Heat sealing strength	2024-08-13
(三) Jewellery						
1	Jewellery	1	Density	Gems GB/T 16553-2017	Accredited only for: density	2024-08-13



No. CNAS L0128

第 467 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	release of nickel	Jewellery-Determination of the release of nickel-Method of spectrometry GB/T 19719-2005		2024-08-13
				Coated adornment-Detection of nickel release-Method for simulation of wear and corrosion GB/T 28485-2012		2024-08-13
		3	CrVI	Adornment--Determination of Chromium(VI)--1,5-Diphenylcarbohydrazide spectrophotometric method GB/T 28019-2011		2024-08-13
		4	toxic element	Adornment--Determination of baneful elements--X-ray fluorescence spectrometric method GB/T 28020-2011		2024-08-13
				Adornment--Determination of baneful elements--Method of spectrometry GB/T 28021-2011		2024-08-13
				Adornment - Provision for limit of baneful elements GB 28480-2012		2024-08-13
2	Adornment with precious metal coating		Part of Parameters	Adornment with precious metal coating GB/T 32022-2015	Except for: Precious Metal Coating Thickness, Anti tarnishing	2024-08-13
3	Jewellery with Cu-Sn alloy coating		Part of Parameters	Jewellery with Cu-Sn alloy coating QB/T 4185-2011	Except for: Overburden thickness	2024-08-13
4	Electroformed ornaments of gold coatings		Part of Parameters	Electroformed ornaments of gold coatings QB/T 4721-2014(2017)	Except for: Thickness of gold cover layer	2024-08-13
5	Key holder		All Parameters	Key holder QB/T 1143-2003		2024-08-13



No. CNAS L0128

第 468 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
(四) Lunch container sets						
1	Bamboo chopsticks		All Parameter	Disposable chopsticks-Part 2:Bamboo chopsticks GB/T 19790.2-2005		2024-08-13
2	Disposable plant fiber chopsticks		Part of Parameter	Disposable plant fiber chopsticks GB/T 24398-2009	Except for: Organic phosphorus pesticide materials, Aflatoxin B1, Benzopyrene, the degradable performance	2024-08-13
3	Cylindrical cork stoppers for alcohol and food packaging		Part of Parameter	Cylindrical cork stoppers for alcohol and food packaging GB/T 23778-2009	Unexpected : plug pulling force, rebound rate, slag dropping amount and sealing performance	2024-08-13
4	Wooden tooth picks		All Parameters	Wooden tooth picks LY/T 1159-2006		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
5	Bamboo toothpicks		All parameters	Bamboo toothpicks GB/T 39089-2020		2024-08-13
6	Wooden chopsticks		All Parameters	Disposable chopsticks-Part 1:Wooden chopsticks GB/T 19790.1-2021		2024-08-13
7	Stainless steel vacuum flask		Part pf parameters	Stainless steel vacuum flask GB/T 29606-2013	Only measured: thermal insulation efficiency , impact resistance	2024-08-13
8	Stainless steel vacuum container		Part of Parameters	Stainless steel vacuum container GB/T 40355-2021	Except for: Stainless steel material	2024-08-13
9	Titanium cup		Part of Parameters	Titanium cup QB/T 5612-2021	Except for: Material	2024-08-13
10	Stainless steel baked porcelain vacuum flask		Part of Parameters	Stainless steel baked porcelain vacuum flask QB/T 5613-2021	Except for: Material	2024-08-13
(五) Plaite products						
1	Bamboo mat,cushion carpet		All Parameters	Bamboo mat,cushion carpet LY/T 1843-2009		2024-08-13
2	Plaited rattan products		All Parameters	Plaited rattan products GB/T 23172-2017		2024-08-13



No. CNAS L0128

第 470 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Grass-plaited products		All Parameters	Grass-plaited products QB/T 2934-2018		2024-08-13
(六) Hanger						
1	Tironing board		All Parameters	Tironing board QB/T 4073-2010		2024-08-13
2	Wooden hanger		All Parameters	Wooden hanger QB/T 4072-2010		2024-08-13
3	Fabric hanger		All Parameters	Fabric hanger QB/T 4315-2012		2024-08-13
4	Bamboo hanger		All Parameters	Bamboo hanger QB/T 4316-2012		2024-08-13
5	Plastic coated hanger		All Parameters	Plastic coated hanger QB/T 4317-2012		2024-08-13
6	Rubber-plastics hanger		All Parameters	Rubber-plastics hanger QB/T 4740-2014		2024-08-13
7	Wood-plastic composite hanger		All Parameters	Wood-plastic composite hanger QB/T 4997-2016		2024-08-13
8	Flocked hanger		All Parameters	Flocked hanger QB/T 4739-2014		2024-08-13
9	Aluminium alloys hanger		Part of Parameters	Aluminium alloys hanger QB/T 4741-2014	Except for: oxide film	2024-08-13
(七) Prints for decorating						
1	The offset lithographic prints for decorating		All Parameters	The offset lithographic prints for decorating GB/T 7705-2008		2024-08-13
2	The relief prints for		All Parameters	The relief prints for decorating GB/T 7706-2008		2024-08-13



No. CNAS L0128

第 471 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	decorating					
3	The intaglio prints for decorating		All Parameters	The intaglio prints for decorating GB/T 7707-2008		2024-08-13
(八) Candle						
1	Jelly candle		All Parameters	Jelly candle GB/T 22256-2008		2024-08-13
2	Art candle		All Parameters	Art candle QB/T 2902-2007		2024-08-13
3	Basic candle		All Parameter	Basic candle QB/T 2119-2007		2024-08-13
4	Jar candle		All Parameters	Jar candle QB/T 2903-2007		2024-08-13
5	Tealight candle		All Parameters	Tealight candle QB/T 4359-2012		2024-08-13
6	Petroleum waxes	1	melting point	Petroleum waxes - Determination of melting point-cooling curve method GB/T 2539-2023		2024-08-13
(九) Toothbrush						
1	Child's toothbrush		All Parameters	Child's toothbrush GB 30002-2013		2024-08-13
2	Toothbrushes with tapered filament		All Parameters	Toothbrushes with tapered filament GB 30003-2013		2024-08-13
3	Plastic brushes		All Parameters	Plastic brushes GB/T 30402-2013		2024-08-13
4	Toothbrush		All Parameters	Toothbrush GB 19342-2013		2024-08-13
5	Polyamide filament for		All Parameters	Polyamide filament for toothbrushes QB/T 4542-2013		2024-08-13

No. CNAS L0128

第 472 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	toothbrushes					
6	Tapered filament for toothbrushes		All Parameters	Tapered filament for toothbrushes QB/T 4543-2013		2024-08-13
7	Bristle paintbrush		Part of Parameter	Bristle paintbrush QB/T 1103-2010	Except for: Floating hair fall	2024-08-13
8	Antibacterial toothbrush		Part of Parameters	Antibacterial toothbrush GB/T 36391-2018	Expected for: Chemical Resistance of Electric Toothbrush ,Antibacterial property, noise and electric safety requirements for electric toothbrushes test at No.381 Cangwu Road	2024-08-13
9	toothbrushes and oral implements		Part of Parameters	General technical requirements for safety of toothbrushes and oral implements GB 39669-2020		2024-08-13

No. CNAS L0128

第 473 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
(十) Umbrellas						
1	Umbrellas	1	Rated Wind Velocity	Umbrella GB/T 31895-2015		2024-08-13
2	General safety specification of umbrellas		All Parameters	General safety specification of umbrellas GB 31892-2015		2024-08-13
3	Child umbrella		All Parameters	Safety technical requirements for children umbrella GB 28477-2012		2024-08-13
4	Umbrella		Part of Parameters	Umbrella GB/T 23147-2018		2024-08-13
5	Umbrella		All Parameters	Umbrella QB/T 1099-2005		2024-08-13
6	Beach umbrella		Part of Parameters	Beach umbrella GB/T 23103-2018		2024-08-13
7	Beach umbrella		All Parameters	Beach umbrella QB/T 2861-2007		2024-08-13
8	Paper umbrella		All Parameters	Paper umbrella QB/T 1101-2012		2024-08-13
9	Art umbrella		All Parameters	Art umbrella QB/T 4151-2010		2024-08-13
10	Plastic umbrella		All Parameters	Plastic umbrella QB/T 4152-2010		2024-08-13
11	Umbrellas		All parameters	Specification and dimension of umbrellas QB/T 4743-2014		2024-08-13
12	Automatic umbrella		Part of Parameters	Automatic umbrella QB/T 4838-2015 (2017)	Except for: Wind resistance, rain resistance, corrosion	2024-08-13



No. CNAS L0128

第 474 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					resistance, UV protection of umbrella surface	
(十一) Mops						
1	Collodion mops		All Parameters	Collodion mops QB/T 4318-2012		2024-08-13
2	Flat yarn drag		Part of Parameter	Flat yarn drag QB/T 4744-2014	Except for: Coordination of mop and dewatering basket	2024-08-13
(十二) The other daily necessities						
1	Woodwork	1	moisture content	Test methods for physical and mechanical properties of small clear wood specimens-Part 4: Determination of moisture content GB/T 1927.4-2021		2024-08-13
				Method of containing moisture for wood GB/T 1931-2009	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Wooden furniture-General technical requirements GB/T 3324-2008	Used only for product	2024-08-13



No. CNAS L0128

第 475 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					standards in which the method are dated normatively referenced	
		2	Appearance quality	锯材检验 GB/T 4822-2015		2024-08-13
2	Domestic metal products	1	Release of nickel	Leather hardware accessory - Determination of release of nickel GB/T 22866-2008		2024-08-13
3	Laundry detergent capsules	1	Pressure resistance	Laundry detergent capsules QB/T 5658-2021	Only: pressure resistant item	2024-08-13
4	Archival Handwriting Material	1	Durability of Archival Handwriting Material	Durability Testing Method of Archival Handwriting Material DA/T 16-1995		2024-08-13
		2	Dry heat	Durability Testing Method of Archival Handwriting Material DA/T 16-1995 9.1		2024-08-13
				Durability Testing Method of Archival Handwriting Material DA/T 16-1995		2024-08-13
		3	UV irradiation	Durability Testing Method of Archival Handwriting Material DA/T 16-1995 9.2		2024-08-13
				Durability Testing Method of Archival Handwriting Material DA/T 16-1995		2024-08-13
		4	Water immersion	Durability Testing Method of Archival Handwriting Material DA/T 16-1995 9.3		2024-08-13
		5	Acid resistance	Durability Testing Method of Archival Handwriting Material		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				DA/T 16-1995 9.4		
		6	Alkali resistance	Durability Testing Method of Archival Handwriting Material DA/T 16-1995 9.5		2024-08-13
5	consumer products	1	Volatile organic matter content	Determination of volatile organic compounds content for consumer products—Static headspace sampling method GB/T 39107-2020	Except for: gas chromatography method	2024-08-13
		2	Hardness of cube sugar	Testing method for cube sugar QB/T 5011-2016 13		2024-08-13
6	Hair products-Wigs and hair pieces accessories		Part of Parameters	Hair products-Wigs and hair pieces accessories GB/T 23170-2019	Except for: single hair breaking strength, human hair content	2024-08-13
7	Wooden comb		All Parameters	Wooden comb QB/T 4075-2010		2024-08-13
8	Furniture products	1	Azo dyes	Methods for the determination of prohibited substances in furniture products and related materials—Azo dyes GB/T 40904-2021		2024-08-13
		2	Certain phthalate esters (DBP、BBP、DEHP、DNOP、DINP、DIDP)	Methods for the determination of prohibited substances in furniture products and related materials—Certain phthalate esters GB/T 40906-2021	Except for: internal standard method	2024-08-13
9	Packing boxes for watches		All Parameters	Packing boxes for watches QB/T 4522-2013(2017)		2024-08-13



No. CNAS L0128

第 477 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
10	musical instrument	1	polycyclic aromatic hydrocarbons	Test method of polycyclic aromatic hydrocarbons in musical instrument GB/T 40968-2021		2024-08-13
11	Home decorative painting		All Parameters	Home decorative painting QB/T 4669-2014		2024-08-13
12	packaging materials and products	1	odor	Assessment for odor of packaging materials and products GB/T 35773-2017		2024-08-13
13	Stationery and sport products and parts	1	Formaldehyde, benzene, toluene, ethylbenzene, xylene, styrene, TVOC content	Stationery and sport products and its parts--test method for volatileorganic compounds (VOC) GB/T 35456-2017	Accredited only for:Formaldehyde, benzene, toluene, ethylbenzene, xylene, styrene, TVOC content	2024-08-13
14	Stationery and sport products and parts		Part of Parameters	Stationery and sport products and parts-general requirements on volatileorganic compounds (VOC) GB/T 37624-2019	Accredited only for: VOC content; volatile chlorinated hydrocarbons	2024-08-13
15	Cleaning brushes Floor bursh		All Parameters	Cleaning brushes Floor bursh QB/T 4403-2012		2024-08-13



No. CNAS L0128

第 478 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
16	Disposable spontaneous exothermic pad		Part of parameters	Disposable spontaneous exothermic pad QB/T 4903-2016(2017)	Except for: adhesive strength, outer bag sealing performance	2024-08-13
17	Cleaning brushes-Kitchen brush		Part of Parameters	Cleaning brushes-Kitchen brush QB/T 4998-2016	Except for: 5.8Bacteriostatic performance	2024-08-13
18	Wooden tooth pick		All parameters	Wooden tooth pick GB/T 41199-2021		2024-08-13
19	musical instruments		All Parameters	Limits of hazardous substances for musical instruments GB 28489-2022		2024-08-13
20	Performance film for automotive glass		Part of Parameters	Performance film for automotive glass QC/T 1170-2022	Accredited only for: Volatile organic matter emissions (formaldehyde, benzene, toluene, xylene, and ethylbenzene), with	2024-08-13



No. CNAS L0128

第 479 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					benzene, toluene, xylene, and ethylbenzene quantified using external standard method	
21	Furniture products and their materials	1	PAHs	Methods for the determination of prohibited substance in furniture products and related materials—Polycyclic aromatic hydrocarbons GB/T 40971-2021		2024-08-13
二十一、Containers, and transportation packaging						
1	Packaging-Transport packages	1	Dropping	Packaging-Transport packages-Vertical impact test method by dropping GB/T 4857.5-1992		2024-08-13
		2	Thickness	Corrugated fibreboard- Determination of the thickness GB/T 6547-1998		2024-08-13
		3	Side pressure strength	Corrugated fiberboard—Determination of edgewise crush resistance GB/T 6546-2021		2024-08-13
		4	Rupture strength	Corrugated fiberboard—Determination of bursting strength GB/T 6545-1998		2024-08-13
		5	Puncture strength	Board -- Determination of puncture strength GB/T 2679.7-2005		2024-08-13
		6	bond strength	Corrugated board -- Determination of adhesion GB/T 6548-2011		2024-08-13
		7	Corrugated fibreboard - Determination of	Corrugated fibreboard - Determination of the grammage of the component papers after separation GB/T 22811-2008		2024-08-13



No. CNAS L0128

第 480 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			the grammage of the component papers after separation			
		8	Air-tight test	Packaging-Packing container-Air-tight test method GB/T 17344-1998		2024-08-13
		9	Compression test	Packaging-Basic tests for transport packages-Part 4: Compression and stacking tests using a compression tester GB/T 4857.4-2008		2024-08-13
		10	Containing moisture for wood	Method of containing moisture for wood GB/T 1931-2009	Used only for product standards in which the method are dated normatively referenced	2024-08-13
		11	Stacking test	Packaging-Basic tests for transport packages-Part 3: Stacking test methods using a static load GB/T 4857.3-2008		2024-08-13
		12	Non-magnetic coatings on magnetic substrates--Measurement of coating thickness--Magnetic method	Non-magnetic coatings on magnetic substrates--Measurement of coating thickness--Magnetic method GB/T 4956-2003		2024-08-13
		13	Test method for stacking of packaging	Dangerous goods—Test method for stacking of packaging GB/T 21593-2008		2024-08-13
		14	Appearance and assembly quality of	Packaging-Steel drum closures GB/T 13251-2018	Test only: Clause 6.1 /	2024-08-13



No. CNAS L0128

第 481 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			closure		7.1 of GB / T 13251-2018	
		15	Mark	Marking of plastics products GB/T 16288-2008		2024-08-13
				Packaging and the environment—Part 3: Reuse GB/T 16716.3-2018	Accredited only for:5.3 Appendix C.	2024-08-13
		16	Metals	Technical requirements for green product evaluation of express packaging National Post release[2020] No. 62 appendix A		2024-08-13
2	Transport package of dangerous goods		Part of Parameters	General specifications for transport package of dangerous goods GB 12463-2009	Accredited only for: Steel barrels, steel cans, cardboard barrels, plastic barrels, plastic cans, cartons, plastic woven bags, paper bags	2024-08-13
3	Packaging of dangerous goods for waterway		All Parameters	Safety code for inspection of packaging of dangerous goods transported by water GB 19270-2009		2024-08-13



No. CNAS L0128

第 482 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	transportation					
4	Plastic bucket for dangerous goods packaging		All Parameters	Packing containers-Plastic drum for packages of dangerous goods GB 18191-2008		2024-08-13
5	Plastic jerrican for packages of dangerous		All Parameters	Packaging containers-Plastic jerrican for packages of dangerous GB 19160-2008		2024-08-13
6	Steel drum		ALL Parameters	Packing containers-Steel drum-Part 1: General specifications GB/T 325.1-2018		2024-08-13
7	Steel pails		All Parameters	Packing containers-Steel pails GB/T 13252-2008		2024-08-13
8	Fibre drum		All Parameters	Packing container- Fibre drum GB/T 14187-2008		2024-08-13
9	Unreusable steel drum of calcium carbide for packing		Part of Parameters	Unreusable steel drum of calcium carbide for packing GB/T 14492-2008	Accredited only for: Air tightness test, drop test and stacking test	2024-08-13
10	Solid alkali steel drum		All Parameters	Packing containers-Caustic alkali steel drum GB/T 15915-2007		2024-08-13
11	Calcium carbide steel drum for repeated use		All Parameters	Calcium carbide steel drum for repeated use GB/T 15956-2008		2024-08-13
12	Steel plastic composite		All Parameters	Steel-plastic composite pail QB/T 1233-1991(2009)		2024-08-13



No. CNAS L0128

第 483 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
	barrel					
13	Pails of sheet		All Parameters	Packing container- Pails of sheet GB/T 15170-2007		2024-08-13
14	Rectangular can and obround can		All Parameters	Packing containers—Rectangular can and obround can BB/T 0019-2013(2017)		2024-08-13
15	Corrugated box		All Parameters	Single and double corrugated boxes for transport package GB/T 6543-2008		2024-08-13
16	Packing containers-Heavy duty corrugated box		Part of Parameters	Packing containers-Heavy duty corrugated box GB/T 16717-2013	Except for: The level of impact, controllable horizontal impact, Side pressure strength	2024-08-13
17	Export goods transport packaging corrugated box		All Parameters	Rules for inspection of corrugated boxes for transport packaging of export commodities SN/T 0262-1993		2024-08-13
18	Special corrugated box		All Parameters	Military corrugated box GJB 1109A-1999		2024-08-13
19	Package of cotton goods and knitwear		All Parameters	Package of cotton goods and knitwear GB/T 4856-1993		2024-08-13
20	The package for household refrigerator		Part of Parameters	The package for household refrigerator BB/T 0035-2006	Except for: vibration test, impact test	2024-08-13

No. CNAS L0128

第 484 页 共 508 页



The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
21	Packing for emulsifiable Concentrates of pesticides		All Parameters	Packing for emulsifiable Concentrates of pesticides GB 4838-2018		2024-08-13
22	Yellow phosphorus packaging		All Parameters	Yellow phosphorus packaging GB 16473-1996		2024-08-13
23	Flat pallets		Part of parameters	General-purpose flat pallets for through transit of goods-Performance requirements and selection of tests GB/T 4995-2014	Accredited only for: metal pallet, plastic pallet; plastic pallet accredited only for the test under the condition of 23°C±2°C	2024-08-13
24	Flat pallets		Part of Parameters	General-purpose flat pallets for through transit of goods-text methods GB/T4996-2014	Accredited only for: metal pallet, plastic pallet; plastic pallet accredited	2024-08-13

No. CNAS L0128

第 485 页 共 508 页



在线扫码获取验证

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					only for the test under the condition of 23°C±2°C	
25	Plastics flat pallets		Part of Parameters	Plastics flat pallets GB/T 15234-1994	Accredited only for: under the test condition of 23°C±2°C	2024-08-13
26	Transport packaging for export commodities-Honeycomb board pallet		Part of Parameters	Rules for the inspection of transport packing for export commodities-Honeycomb board pallet SN/T 0806-1999	Except for: impact test of pallet, the bending strength test of the honeycomb paperboard, the pressure of the honeycomb paperboard	2024-08-13
27	Component for plastic lumber pallet		Part of Parameters	Component for plastic lumber pallet BB/T 0020-2017	Accredited only for appearance 、 Block or longitudina	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					l beam compressio n test、 transverse test、 Strength performanc e of floor board、 Average load strength performanc e、 Angle drop performanc e	
28	Chemical reagent- Packaging and marking		Part of Parameters	Chemical reagent-Packaging and marking GB 15346-2012	Expect for: General wooden box (nailboard box), basic requiremen ts for product packaging, packaging, isolation materials,	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					product packaging mark, packaging acceptance, storage and transportation	
29	Confidential Special Packaging articles-Confidential packaging boxes		All parameters	Confidential Special Packaging articles-part 2: Confidential packaging boxes YZ/Z 0054.2-2005		2024-08-13
30	Confidential Special Packaging articles-confidential packaging bags		Part of Parameters	Confidential special packaging products Part 3: confidential packaging bags YZ/Z 0054.3-2005	Except for: yarn for bag material、Bag sewing thread	2024-08-13
31	Mail packing boxes :domestic		Part of Parameters	Mail packing boxes Part 1:domestic YZ/T 0093.1-2003	Except for: Low temperature folding resistance of calcium plastic corrugated board	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
32	Mail box: International		All Parameters	Mail packing boxes Part 1:International YZ/T 0093.2-2005		2024-08-13
33	The postal bags-Air cushion bags		part of parameters	The postal bags - Part 1: Air cushion bags YZ/T 0094.1-2003	Except for: 6.4.2 Reflectivity of shading 7.2.5 Surface roughness	2024-08-13
34	Packing bags for postal parcels Part 2:Packing bags for plastic woven fabric		All Parameters	Packing bags for postal parcels Part 2:Packing bags for plastic woven fabric YZ/T 0094.2-2003		2024-08-13
35	Container bag		All Parameters	Express item container - Part 2: Container bag YZ/T 0167-2018		2024-08-13
36	Packing for express service-part 1:Envelopes		All Parameters	Packings express service-part 1:Envelopes GB/T 16606.1-2018		2024-08-13
37	Packing for express service-part 2:Packing boxes		Part of Parameters	Packing for express service-part 2:Packing boxes GB/T 16606.2-2018	Except for: reuse	2024-08-13
38	Packing for express service-Part 3:Packing bags		Part of Parameters	Packing for express service-Part 3:Packing bags GB/T 16606.3- 2018	Except for: Fluorine in biodegrada ble plastics,	2024-08-13



No. CNAS L0128

第 489 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					hydrostatic pressure test at No.1228 Changle Road	
39	The technical requirements of mail and express packaging filler		Part of Parameters	The technical requirements of mail and express packaging filler YZ/T 0166-2018	Except for: 1. Abnormal finished paper and paperboard, 2. Bubble height, 3. Air column height, 4. Gas loss rate, 5. Compressive load after inflation, 6. Air leakage rate after vacuum negative pressure test, 7. Biodegradability test (c), only GB / T	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					19277.1 method is used, 8. Flat pressure index is not measured for corrugated base paper, 9.Odour	
40	Packing containers-Steel square pails		All Parameters	Packing containers-Steel square pails GB/T 17343-2023		2024-08-13
41	Tinplate prints for the packing and decoration		Part of Parameter	Tinplate prints for the packing and decoration QB/T 1877-2007	Measurement only: Determination of paint film adhesion	2024-08-13
42	express packaging		Part of Parameters	Limits of heavy metals and other specific substances in express packaging GB 43352-2023	Except for: 6.5 AOX content of paper express packaging	2024-08-13
二十二、Safety property of hardware products						
1	Hardware products	1	content of copper	Chemical analysis methods for copper and copper alloys Part 1: determination of copper content GB/T 5121.1-2008	Accredited only for:	2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					Direct the first method,Electrolysis-Atomic Absorption Spectrometry	
		2	Silicon, iron, copper, manganese, magnesium, chromium, nickel, zinc, titanium content	Methods for chemical analysis of aluminium and aluminium alloys — Part 25:Determination of elements content-Inductively coupled plasma atomic emission spectrometric method GB/T 20975.25-2020	Accredited only for: silicon, iron, copper, manganese, magnesium , chromium, nickel, zinc, titanium content,Accredited only for: dissolving method III and dissolving method IV	2024-08-13
2	Drinking water	1	Color	Standard testing methods for drinking water Part 4: Sensory properties and physical indicators GB/T 5750.4-2023		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		2	Turbidity	Standard testing methods for drinking water Part 4: Sensory properties and physical indicators GB/T 5750.4-2023	Accredited only for: Scattering method - Formazine standard	2024-08-13
		3	smell and taste	Standard testing methods for drinking water Part 4: Sensory properties and physical indicators GB/T 5750.4-2023	Accredited only for: Smelling and Tasting Methods	2024-08-13
		4	Visible to the naked eye	Standard testing methods for drinking water Part 4: Sensory properties and physical indicators GB/T 5750.4-2023		2024-08-13
		5	pH	Standard test methods for drinking water - Sensory traits and physical indicators GB/T 5750.4-2023	Accredited only for: Glass electrode method	2024-08-13
		6	fluorine	Standard testing methods for drinking water Part 5: Inorganic non-metallic indicators GB/T 5750.5-2023	Accredited only for: ion selective electrode to detect fluorine	2024-08-13
		7	Ferrum	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for: inductively coupled plasma mass	2024-08-13



No. CNAS L0128

第 493 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					spectrometry	
		8	Manganese	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for:inductively coupled plasma mass spectrometry	2024-08-13
		9	copper	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for:inductively coupled plasma mass spectrometry	2024-08-13
		10	Zinc	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for:inductively coupled plasma mass spectrometry	2024-08-13
		11	arsenic	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for:inductively coupled plasma	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					mass spectrometry	
		12	selenium	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for: inductively coupled plasma mass spectrometry	2024-08-13
		13	Hg	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for: inductively coupled plasma mass spectrometry	2024-08-13
		14	cadmium	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for: inductively coupled plasma mass spectrometry	2024-08-13
		15	Chromium (hexavalent) determination	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for: Diphenylcarbazide	2024-08-13



No. CNAS L0128

第 495 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					spectrophotometric method	
		16	lead	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for:inductively coupled plasma mass spectrometry and Flame free atomic absorption spectrophotometry	2024-08-13
		17	Silver	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for:inductively coupled plasma mass spectrometry	2024-08-13
		18	molybdenum	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for:inductively coupled plasma mass spectrometry	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					y	
		19	nickel	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for: inductively coupled plasma mass spectrometry	2024-08-13
		20	barium	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for: inductively coupled plasma mass spectrometry	2024-08-13
		21	antimony	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for: inductively coupled plasma mass spectrometry	2024-08-13
		22	beryllium	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for: inductively coupled plasma	2024-08-13



No. CNAS L0128

第 497 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					mass spectrometry	
		23	thallium	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for: inductively coupled plasma mass spectrometry	2024-08-13
		24	boron	Standard testing methods for drinking water Part 6: Metal and metalloid indicators GB/T 5750.6-2023	Accredited only for: inductively coupled plasma mass spectrometry	2024-08-13
		25	Aluminum, chromium, cobalt, molybdenum, vanadium, and titanium	Water quality - Application of inductively coupled plasma mass spectrometry (ICP-MS) - Part 2: Determination of selected elements including uranium isotopes ISO 17294-2:2023	Accredited only for: Aluminum, chromium, cobalt, molybdenum, vanadium, and titanium	2024-08-13



No. CNAS L0128

第 498 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
3	Drinking water distribution equipment and protective materials		Part of items	Drinking water distribution equipment and protective materials safety evaluation criteria GB/T 17219-1998	Except for: Turbidity, color, odor, taste, visible matter, pH, chromium (hexavalent), copper, arsenic, mercury, cadmium, zinc, lead, evaporation residue, potassium permanganate consumption, iron, manganese, silver, fluorine compound	2024-08-13
二十三、Chemical materials in electrical and electronic equipment						
1	Electrical and electronic products	1	Lead, Mercury, Cadmium, chromium,	Determination of certain substances in electrotechnical products – Part 3-1: Screening – Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry		2024-08-13



在线扫码获取验证

No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Bromum, chromium, Bromum	IEC 62321-3-1:2013		
		2	tetrabromobisphenol A	Determination of tetrabromobisphenol A in electrical and electronic products—Gas chromatography-mass spectrometry GB/T 32889-2016		2024-08-13
		3	Content of short chain chlorinated paraffins	Determination of short chain chlorinated paraffins in electrical and electronic products - gas chromatography-mass spectrometry GB/T 33345-2016		2024-08-13
		4	perfluorooctanoic acid and perfluorooctane sulfonic acid	Determination of perfluorooctanoic acid and perfluorooctane sulfonic acid in electronic and electrical products - Ultra high performance liquid chromatography tandem mass spectrometry GB/T 37760-2019		2024-08-13
		5	Mercury	GB/T 39560.4-2021	Except for: detected by CV-AFS	2024-08-13
				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 62321-4:2013	Except for: detected by ICP-MS and CV-AFS, Used only for product standards in which the method are dated normatively referenced	2024-08-13



No. CNAS L0128

第 500 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				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 62321-4:2013/AMD1:2017	Except for: detected by ICP-MS and CV-AFS, Used only for product standards in which the method are dated normatively referenced	2024-08-13
				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	Except for: detected by CV-AFS	2024-08-13
		6	Content of medium chain chlorinated paraffins	Determination of medium chain chlorinated paraffins in electrical and electronic products GB/T 40030-2021		2024-08-13
		7	Cadmium, lead and chromium	Determination of certain substances in electrical and electronic 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 GB/T 39560.5-2021	Except for: detected by AFS	2024-08-13
		8	Hexavalent chromium	Determination of certain substances in electrical and electronic 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 GB/T 39560.701-2020		2024-08-13



No. CNAS L0128

第 501 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				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 GB/T 39560.702-2021		2024-08-13
		9	disassembly	General disassembly requirements for testing hazardous substances in electrical and electronic products GB/Z 20288-2006	Used only for product standards in which the method are dated normatively referenced	2024-08-13
				Disassembly requirements for testing hazardous substances in lighting equipment GB/Z 23153-2008		2024-08-13
				Determination of certain substances in electrotechnical products- Part 2: Disassembly, disjointment and mechanical sample preparation IEC 62321-2:2021		2024-08-13
		10	Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls and polybrominated diphenyl ethers	Electrical and electronic products - Determination of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers) GB/T 26125-2011		2024-08-13
				Testing methods for hazardous substances in electronic information products SJ/T 11365-2006		2024-08-13
		11	Polycyclic aromatic hydrocarbons (PAHs)	Determination of polycyclic aromatic hydrocarbons in electrical and electronic products-Part 2: Gas chromatographic method with mass spectrometric detection GB/T 29784.2-2013		2024-08-13
				Determination of Certain Substances in Electrotechnical Products Part 10: Polycyclic Aromatic Hydrocarbons (PAHs) in Polymers		2024-08-13



No. CNAS L0128

第 502 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				and Electronics by Gas Chromatography-Mass Spectrometry (GC-MS) IEC 62321-10-2020		
		12	Hexabromocyclododecane (HBCDD)	Determination of hexabromocyclododecane in electrical and electronic products-Gas chromatography-mass spectrometry GB/T 29785-2013		2024-08-13
				Determination of certain substances in electrotechnical products - Part 9: Hexabromocyclododecane in polymers by chromatography-mass spectrometry (GC-MS) IEC 62321-9-2021	Except for:Annex A	2024-08-13
		13	Phthalic Acid Ester (PAEs)	Determination of phthalates in electrical and electronic equipments-Gas chromatography-mass spectrometry GB/T 29786-2013		2024-08-13
		14	arsenic	Determination of arsenic,beryllium,antimony in electrical and electronic products—Part 2:Inductively coupled plasma optical emission spectrometry GB/T 33351.2-2021	Only test metal samples	2024-08-13
		15	Disassembly, disassembly and mechanical sample preparation	Determination of certain substances in electrical and electronic products-Part 2-Disassembly,disjointment and mechanical sample preparation GB/T 39560.2-2020		2024-08-13
		16	Polybrominated biphenyls	Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS) GB/T 39560.6-2020		2024-08-13
		17	Lead ,mercury,cadmium, total chromium and total bromine	Determination of certain substances in electrical and electronic products-Part 3-1:Screening lead ,mercury,cadmium,total chromium and total bromine by X-ray fluorescence spectrometry GB/T 39560.301-2020		2024-08-13
		18	Bromine, Fluorine, Chlorine,	Determination of halogen in electrical and electronic products—Ion chromatography method GB/T 37861-2019		2024-08-13
		19	Fluorine, Chlorine and Sulfur	Standard Test Method for Total Fluorine, Chlorine and Sulfur in Aromatic Hydrocarbons and Their Mixtures by Oxidative		2024-08-13



No. CNAS L0128

第 503 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Pyrohydrolytic Combustion followed by Ion Chromatography Detection (Combustion Ion Chromatography-CIC) ASTM D7359-2018		
		20	Bromum, Fluorine, Chlorine, Iodine	Determination of certain substances in electrotechnical products - Part 3-2 Screening - Fluorine, bromine and chlorine in polymer and electronics by combustion-ion chromatography (C-IC) (Edition 2.0) IEC 62321-3-2:2020		2024-08-13
		21	Lead, Cadmium, chromium,	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		2024-08-13
		22	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		2024-08-13
		23	Hexavalent 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		2024-08-13
		24	Hexavalent chromium	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		2024-08-13
		25	Phthalic Acid Ester (PAEs)	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 pyrolyze/thermal desorption accessory(Py/TD-GC-MS) IEC 62321-8:2017	Accredited only for: GC-MS method	2024-08-13
		26	Elements	Microwave assisted acid digestion of siliceous and organically		2024-08-13



No. CNAS L0128

第 504 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			Composition (Lead, Mercury, Cadmium, chromium, Cobalt, Arsenic, Tin, Zirconium, Selenium, Aluminum, Nickel, Beryllium, Bismuth, Silicon, Magnesium, Molybdenum, Gold, Silver, Copper, Antimony, Manganese, Iron, Barium, Phosphorus)	based Matrices US EPA 3052:1996		
		27	Element content (lead, mercury, cadmium, chromium, cobalt, arsenic, Tin, zirconium, selenium, aluminum, nickel, beryllium, bismuth, magnesium, molybdenum, gold, silver, copper, antimony, manganese, iron, barium, phosphorus,	INDUCTIVELY COUPLED PLASMAOPTICAL EMISSION SPECTROMETRY EPA 6010D-2018		2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			silicon)			
		28	Hexavalent chromium	chromiom,hexavalent(colorimetric) US EPA 7196A:1992		2024-08-13
		29	Mercury	Mercury in solids and solutions by thermal decomposition, amalgamation, and atomic absorption spectrophotometry US EPA 7473:2007		2024-08-13
2	Tin-lead solders	1	antimony,bismuth,iron,arsenic,copper,silver,zinc,aluminium,cadmium,phosphorous and gold	Methods for chemical analysis of tin-lead solders-Part 13:Determination of antimony,bismuth,iron,arsenic,copper,silver,zinc,aluminium,cadmium,phosphorous and gold contents-Inductively coupled plasma atomic emission spectrometric method GB/T 10574.13-2017		2024-08-13
3	Battery	1	mercury,cadmium and lead	determination of mercury,cadmium and lead in battery GB/T 20155-2018	Except for: mercury by AFS	2024-08-13
4	Fluorescent lamps	1	Mercury	Sample preparation for measurement of mercury level in discharge lamp GB/T 23113-2023	Sample preparation accredited only for: 5.4.3 Non cold end crushing method	2024-08-13
5	Automotive materials	1	mercury	Test methods of mercury in automobiles materials QC/T 941-2013	Accredited only for: X-ray fluorescence spectrometry and inductively	2024-08-13



No. CNAS L0128

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					coupled plasma atomic emission spectrometry to detect mercury in metal and polymer materials	
		2	hexavalent chromium	Test methods of hexavalent chromium in automobiles materials QC/T 942-2021	Accredited only for the content of hexavalent chromium in polymeric materials and electronic materials	2024-08-13
		3	lead and cadmium	Test methods of lead and cadmium in automobiles materials QC/T 943-2013	Accredited only for: X-ray fluorescence spectrometry and inductively coupled	2024-08-13

No. CNAS L0128

第 507 页 共 508 页



在线扫码获取验证

The scope of the accreditation in Chinese remains the definitive version.

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					plasma atomic emission spectrometry to detect lead and cadmium in metal and polymer materials	
		4	polybrominated biphenyls and polybrominated diphenyl ethers	Test Methods of Polybrominated Biphenyls and Polybrominated Diphenyl Ethers in Automobiles Materials in automotive materials. QC/T 944-2013		2024-08-13
6	Electrical and electronic products		All Parameters	Requirements of concentration limits for certain restricted substances in electrical and electronic products GB/T 26572-2011		2024-08-13
7	Electrical information products		All Parameters	Requirements for concentration limits for certain hazardous substances in electronic information products SJ/T 11363-2006		2024-08-13
8	lighting equipment		Part of Parameters	Technical requirement for environmental labeling products Lighting source HJ 2518-2012	Accredited only for: mercury	2024-08-13
9	lighting equipment		All Parameters	Requirements for concentration limits for certain hazardous substances in lighting equipments QB/T 2940-2008		2024-08-13



No. CNAS L0128

第 508 页 共 508 页

The scope of the accreditation in Chinese remains the definitive version.