

Name: Shanghai Institute of Quality Inspection and Technical Research

Address: Building 12, Lane 955, Yan'an Middle Road, Jing'an District, Shanghai, China

Registration No. CNAS L0128

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

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

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
V Textiles and Textile products						
1	Textiles and Textile products	1	Depilation of wool rubber back carpet	Hand-made,gun-tufted and latex backed carpet GB/T 27729-2011 Appendix A		2024-08-13
		2	Shock absorption performance	Bike wear FZ/T 74006-2017 Appendix A		2024-08-13
		3	Contact thermal properties	Protective gloves for working in the hot environment FZ/T 73040-2010 Appendix A		2024-08-13
		4	The luminous transmittance	Textiles—Determination of the luminous transmittance of fabrics FZ/T 01009-2008		2024-08-13
		5	Electrostatic properties	Textiles—Evaluation for electrostatic properties—Method of static decay GB/T 33728-2017	Only test condition C,The pretreatment location for sample washing is No	2024-08-13

No. CNAS L0128

第 1 页 共 11 页



在线扫码获取验证

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					1228,Changle Road	
		6	dry cleaning	Textiles - Professional care drycleaning and wetcleaning of fabrics and garments - Part 3: Procedure for testing performance when cleaning and finishing using hydrocarbon solvent GB/T 19981.3-2009	Except for Scalding Method C, Method D, Method E	2024-08-13
				Textiles—Professional care,drycleaning and wetcleaning of fabrics and garments—Part 3:Procedure for testing performance when cleaning and finishing using hydrocarbon solvents ISO 3175-3:2017	Except for Scalding Method C, Method D, Method E	2024-08-13
		7	Filtration efficiency	Textiles—Test methods for filtration of particulate matter GB/T 38413-2019	The pretreatment location for sample washing is No 1228,Changle Road	2024-08-13
		8	Carpet quality loss	Mass loss of carpets—Test methods using Lisson Tetrad tests QB/T 2998-2008	Contingency Appendix A,The total thickness of the sample is tested at NO.1228 Changle Road	2024-08-13
		9	Shielding	Measuring methods for shielding effectiveness of materials SJ	Only 5.2.3	2024-08-13



No. CNAS L0128

第 2 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
			effectiveness	20524-1995		
				Test method for shielding effectiveness of planar materials QJ 2809-1996	Only test the network analyzer method in 5.2 sweep frequency test method	2024-08-13
		10	Wear resistance	Textile floor coverings—Determination of mass loss, fibre bind and stair nosing appearance change using the Lisson Tretrad machine ISO 12951:2020	Detecting only method A	2024-08-13
		11	Antiskid performance	Standard Test Method for Using a Horizontal Pull Slipmeter (HPS) ASTM F609-2005(2013)	Specific customer requirements only	2024-08-13
		12	Combustion performance	Flammability of automotive interior materials GB 8410-2006	Only soft interior parts are tested	2024-08-13
				Textiles—Burning behaviour—Oxygen index method GB/T 5454-1997		2024-08-13
				Textiles—Burning behaviour—Flame spread properties of vertically oriented specimens GB/T 5456-2009		2024-08-13
				Textiles—Burning behaviour—Determination of ease of ignition of vertically oriented specimens GB/T 8746-2009		2024-08-13
				Textiles—Burning behaviour—45°test determination of damaged area and ignition times GB/T 14645-2014		2024-08-13
				Test method at 45°and assessment of carpets burning behavior GB/T 14768-1993	Specific customer	2024-08-13



No. CNAS L0128

第 3 页 共 11 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 only	
				Test method at 45° and assessment of carpets burning behavior GB/T 14768-2015		2024-08-13
				Textiles—Assessment of the ignitability of bedding items—Part 1: Ignition source: smouldering cigarette GB/T 20390.1-2018	The washing location is No 1228, Changle Road	2024-08-13
				Textiles—Assessment of the ignitability of bedding items—Part 2: Ignition source: match-flame equivalent GB/T 20390.2-2018	The washing location is No 1228, Changle Road	2024-08-13
				Textile fabrics—Burning behaviour—Measurement of flame spread properties of vertically oriented specimens ISO 6941:2003		2024-08-13
				Textiles—Assessment of the ignitability of bedding items—Part 1: Ignition source: smouldering cigarette ISO 12952-1:2010	The washing location is No 1228, Changle Road	2024-08-13
				Textiles—Assessment of the ignitability of bedding items—Part 2: Ignition source: match-flame equivalent ISO 12952-2:2010	The washing location is No 1228, Changle Road	2024-08-13



No. CNAS L0128

第 4 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Protective clothing - Protection against flame - Method of test for limited flame spread ISO 15025-2016		2024-08-13
				Regulations on articles in contact with human body SR 817.023.41	Test only:BS EN 1103-2005, The pretreatment location for sample washing is No 1228,Changle Road	2024-08-13
				Textiles—Fabrics for apparel—Detailed procedure to determine the burning behaviour BS EN 1103-2005	The pretreatment location for sample washing is No 1228,Changle Road	2024-08-13
VII Leather / fur and its products						
1	Leather and fur and its products	1	Water vapor permeability of leather gloves	Hand protection—General test methods GB/T 12624-2020 4.5.1		2024-08-13
		2	Yellowing resistance	Test method for synthetic leather/artificial leather—Resistance to yellowing QB/T 4672-2014		2024-08-13
		3	Combustion performance	Leather—Physical and mechanical tests—Determination of resistance to horizontal spread of flame QB/T 2729-2005		2024-08-13



No. CNAS L0128

第 5 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
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		4	Smoothness grade	Test method of artificial leather and synthetic leather—Determination of surface smoothness grade QB/T 5352-2018		2024-08-13
IX Medical hygiene materials						
1	Medical hygiene materials	1	Synthetic blood penetration	Technical requirements for single-use protective clothing for medical use GB 19082-2009 Appendix A	Cited by current effective product standards	2024-08-13
				Surgical mask YY 0469-2011 5.5	Cited by current effective product standards	2024-08-13
				Clothing for protection against infectious agents—Medical face masks—Test method for resistance against penetration by synthetic blood(fixed volume,horizontally projected) YY/T 0691-2008	Contingency clause 7.3	2024-08-13
				Clothing for protection against contact with blood and body fluids—Determination of the resistance of protective clothing materials to penetration by blood and body fluids—Test method using synthetic blood YY/T 0700-2008		2024-08-13
		2	Electrostatic attenuation performance	Standard Test Method for Electrostatic Decay of Nonwoven Fabrics IST 40.2(01)-2001		2024-08-13
		3	filtration efficiency	Technical requirements for single-use protective clothing for medical use GB 19082-2009 5.7	Cited by current effective product standards	2024-08-13



No. CNAS L0128

第 6 页 共 11 页

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

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
				Disposable protective clothing for medical use GB 19082-2023 5.6.2		2024-08-13
				Protective face mask for medical use GB 19083-2023 5.5		2024-08-13
				Surgical mask YY 0469-2011 5.6.2	Specific customer requirements only	2024-08-13
				Surgical mask YY 0469-2023 5.6.2		2024-08-13
		4	Flame retardancy	Protective face mask for medical use GB 19083-2023 5.12		2024-08-13
				Surgical mask YY 0469-2011 5.8	Specific customer requirements only	2024-08-13
				Surgical mask YY 0469-2023 5.8		2024-08-13
		5	Pressure difference	Surgical mask YY 0469-2011 5.7	Cited by current effective product standards	2024-08-13
		6	Ventilation resistance	Single-ues medical face mask YY/T 0969-2013 5.6	Specific customer requirements only	2024-08-13
				Single-ues medical face mask YY/T 0969-2023 5.6		2024-08-13
				Surgical mask YY 0469-2023 5.7		2024-08-13



No. CNAS L0128

第 7 页 共 11 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	Breathing resistance	Protective face mask for medical use GB 19083-2023 5.6		2024-08-13
		8	Dead space	Protective face mask for medical use GB 19083-2023 5.7		2024-08-13
X labour protection appliance						
1	Labour protection appliance	1	View	Respiratory protection—Non-powered air-purifying respirators GB 2890-2009 6.8	Specific customer requirements only	2024-08-13
				Respiratory protection—Non-powered air-purifying respirators GB 2890-2022 D.4		2024-08-13
		2	Practical performance	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.16		2024-08-13
				Respiratory protective equipment—Practical performance evaluation methods GB/T 23465-2009	Test only filter respirator (self-priming), only for GB 2626-2019	2024-08-13
		3	Shape surface length and width	Basic human body measurements for technological design GB/T 5703-2010	Only the surface length and width were measured,Specific customer requirements 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.


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		4	Shape surface length and head width	Basic human body measurements for technological design GB/T 5703-2023	Only the surface length and head width were measured	2024-08-13
		5	Basic Requirements	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.1,6.16		2024-08-13
		6	Appearance inspection	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.1,6.2		2024-08-13
		7	Inspiratory resistance	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.5		2024-08-13
				Technical specification of daily protective mask GB/T 32610-2016 6.7		2024-08-13
				Technical specification of children mask GB/T 38880-2020 6.11		2024-08-13
		8	Expiratory resistance	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.6		2024-08-13
				Technical specification of daily protective mask GB/T 32610-2016 6.8		2024-08-13
				Technical specification of children mask GB/T 38880-2020 6.12		2024-08-13
		9	Protective effect	Technical specification of daily protective mask GB/T 32610-2016 Appendix B		2024-08-13
				Technical specification of children mask<Amendment No.1>6.13 GB/T 38880-2020<Amendment No.1>6.13		2024-08-13
		10	Ventilation resistance	Technical specification of children mask GB/T 38880-2020 6.16		2024-08-13
		11	Air tightness of exhalation valve	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.7		2024-08-13



No. CNAS L0128

第 9 页 共 11 页

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

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		12	Lens	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.13		2024-08-13
		13	Leakage	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.4		2024-08-13
		14	Dead space	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.9		2024-08-13
		15	Air tightness	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.14		2024-08-13
		16	Fammability	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.15		2024-08-13
		17	Breathing resistance	Disposable flat masks for non-medical use T/SHFZ 01-2021 6.14		2024-08-13
		18	Filtration efficiency	Respiratory protective equipment—non-powered air-purifying particle respirator GB 2626-2019 6.3		2024-08-13
				Technical specification of daily protective mask GB/T 32610-2016 Appendix A		2024-08-13
				Technical specification of children mask<Amendment No.1>6.14.2 GB/T 38880-2020<Amendment No.1>6.14.2		2024-08-13
				Disposable flat masks for non-medical use T/SHFZ 01-2021 6.13		2024-08-13
				National institute for Occupational Safety and Health National Personal Protective Technology Laboratory- Determination of particulate filter efficiency level for N100 series filters against solid particulates for non-powered, air-purifying respirators standard testing procedure(STP) (Revision 3.1, Date: 30 January 2020) TEB-APR-STP-0057		2024-08-13
				National institute for Occupational Safety and Health National Personal Protective Technology Laboratory- Determination of particulate filter efficiency level for N99 series filters against solid particulates for non-powered, air-purifying respirators		2024-08-13



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		№	Item/ Parameter			
				standard testing procedure(STP) (Revision 3.1, Date: 15 January 2020) TEB-APR-STP-0058		
				National institute for Occupational Safety and Health National Personal Protective Technology Laboratory- Determination of particulate filter efficiency level for N95 series filters against solid particulates for non-powered, air-purifying respirators standard testing procedure(STP) (Revision 3.2, Date: 13 December 2019) TEB-APR-STP-0059		2024-08-13
		19	Combustion performance	Technical specification of children mask GB/T 38880-2020 6.17		2024-08-13
XI Rubber plastic light industrial products						
1	Rubber plastic light industrial products	1	Cold resistance	Tooth strips QB/T 4857-2015 5.6		2024-08-13
		2	Cutting resistance of glued surface	Rubberized nylon gloves FZ/T 73038-2010 Appendix A		2024-08-13
		3	Yellowing resistance	Test method of discoloration for footwear HG/T 3689-2001	Only test method A. Only as stipulated in specific client contracts	2024-08-13
				Test method of discoloration for footwear HG/T 3689-2014		2024-08-13



No. CNAS L0128

第 11 页 共 11 页

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