

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

Address: No.504, Jincheng East Road, Xinwu District, Wuxi, Jiangsu, China

Registration No. CNAS L0260

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

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

SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
I 、 Mass						
1	Stationary Electronic Scale		Part Item	Fixed location electronic instrument GB/T7723-2017	Accredited only for: (0～100)t; Except for : EMC、high and low damp heat	2024-06-21
		1	Visual inspection	Fixed location electronic instrument GB/T7723-2017 7.1.2		2024-06-21
		2	Zero accuracy	Fixed location electronic instrument GB/T7723-2017 7.2.2		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Weighing performance	Fixed location electronic instrument GB/T7723-2017 7.3		2024-06-21
		4	Skinning	Fixed location electronic instrument GB/T7723-2017 7.4		2024-06-21
		5	Partial load test	Fixed location electronic instrument GB/T7723-2017 7.5		2024-06-21
		6	Discrimination threshold test	Fixed location electronic instrument GB/T7723-2017 7.6		2024-06-21
		7	Repeatability test	Fixed location electronic instrument GB/T7723-2017 7.7		2024-06-21
		8	Time-related tests	Fixed location electronic instrument GB/T7723-2017 7.8		2024-06-21
		9	Power changes	Fixed location electronic instrument GB/T7723-2017 7.11.3		2024-06-21
		10	Surface Coating Paint Film Adhesion Strength Test	Fixed location electronic instrument GB/T7723-2017 7.16		2024-06-21
2	Automatic Gravimetric Filling Instruments		Part Item	Automatic Gravimetric filling instruments GB/T27738-2011	Accredited only for: (0~100)t; Except for : EMC, high and low damp heat	2024-06-21
		1	Warm-up time	Automatic Gravimetric filling instruments GB/T27738-2011 A.5.2		2024-06-21
		2	Zero and tare device	Automatic Gravimetric filling instruments GB/T27738-2011 A5.3		2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
		3	Static weighing test(at room temperature)	Automatic Gravimetric filling instruments GB/T27738-2011 A5.4		2024-06-21
		4	Material test	Automatic Gravimetric filling instruments GB/T27738-2011 A8		2024-06-21
		5	Safety performance	Automatic Gravimetric filling instruments GB/T27738-2011 7.4		2024-06-21
3	Electronic Hopper Scale		Part Item	Discontinuous Totalizing automatic weighing instruments GB/T28013-2011	Except for EMC、high and low damp heat	2024-06-21
		1	Visual inspection	Discontinuous Totalizing automatic weighing instruments GB/T28013-2011 A.5.2.9		2024-06-21
		2	Empty scale	Discontinuous Totalizing automatic weighing instruments GB/T28013-2011 6.1.1		2024-06-21
		3	Partial load	Discontinuous Totalizing automatic weighing instruments GB/T28013-2011 6.1.2		2024-06-21
		4	Weighing performance	Discontinuous Totalizing automatic weighing instruments GB/T28013-2011 6.1.3		2024-06-21
		5	Repeatability	Discontinuous Totalizing automatic weighing instruments GB/T28013-2011 6.1.4		2024-06-21
		6	Material test	Discontinuous Totalizing automatic weighing instruments GB/T28013-2011 6.2		2024-06-21
		7	Safety	Discontinuous Totalizing automatic weighing instruments GB/T28013-2011 6.3		2024-06-21
4	Electronic Belt Weigher		Part Item	Electronic belt weighers GB/T7721-2017	Except for EMC、high and low damp	2024-06-21



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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					heat	
		1	Simulation test repeatability	Electronic belt weighers GB/T7721-2017 5.7.5.1		2024-06-21
		2		Electronic belt weighers GB/T7721-2017 5.7.5.2		2024-06-21
		3		Electronic belt weighers GB/T7721-2017 5.7.5.3		2024-06-21
		4		Electronic belt weighers GB/T7721-2017 5.7.5.4		2024-06-21
		5		Electronic belt weighers GB/T7721-2017 5.8.1		2024-06-21
		6		Electronic belt weighers GB/T7721-2017 5.8.2		2024-06-21
		7		Electronic belt weighers GB/T7721-2017 5.8.3		2024-06-21
		8		Electronic belt weighers GB/T7721-2017 5.8.4		2024-06-21
		9	Safety performance	Electronic belt weighers GB/T7721-2017 7.9		2024-06-21
Ⅱ 、 Flow						
1	Ultrasonic anemometer	1	Measurement error of Wind Speed	Test method for ultrasonic anemometer GB/T33693-2017 4.3		2024-06-21
		2	Measurement error of Wind Direction	Test method for ultrasonic anemometer GB/T33693-2017 4.4		2024-06-21



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