Name: Inner Mongolia Institute of Metrology and Testing

Address: No.1, Bo'ai North Alley, Xincheng District, Hohhot, Inner Mongolia, China

Registration No. CNAS L1645

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

Effective Date: 2026-09-29 Expiry Date: 2030-11-06

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SCHEDULE 3 ACCREDITED TESTING SCOPE

№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
1、Medical biological protective equipment						
1	Biological safety cabinets	1	high efficiency particular air filter	Biological safety cabinets GB 41918-2022 6.3.2		2026-09-29
		2	noise	Biological safety cabinets GB 41918-2022 6.3.3		2026-09-29
		3	illuminance	Biological safety cabinets GB 41918-2022 6.3.4		2026-09-29
		4	vibration	Biological safety cabinets GB 41918-2022 6.3.5		2026-09-29
		5	downdraft velocity	Biological safety cabinets GB 41918-2022 6.3.7		2026-09-29
		6	inflow velocity	Biological safety cabinets GB 41918-2022 6.3.8.3		2026-09-29
		7	temperature elevation	Biological safety cabinets GB 41918-2022 6.3.10		2026-09-29
		8	airflow pattern	Biological safety cabinets GB 41918-2022 6.3.9		2026-09-29

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
2	Medical clean bench	1	high efficiency particular air filter	Medical clean bench YY/T 1539-2017 6.4.1		2026-09-29
		2	noise	Medical clean bench YY/T 1539-2017 6.4.2		2026-09-29
		3	illuminance	Medical clean bench YY/T 1539-2017 6.4.3		2026-09-29
		4	vibration	Medical clean bench YY/T 1539-2017 6.4.4		2026-09-29
		5	airflow velocity	Medical clean bench YY/T 1539-2017 6.4.6		2026-09-29
		6	airflow pattern	Medical clean bench YY/T 1539-2017 6.4.7		2026-09-29
		7	cleanliness	Medical clean bench YY/T 1539-2017 6.4.8		2026-09-29
		8	temperature elevation	Medical clean bench YY/T 1539-2017 6.4.10		2026-09-29
		9	Ultraviolet (UV) irradiance	Medical clean bench YY/T 1539-2017 6.4.11		2026-09-29
2、 Chemistry						
1	Coal and related products	1	Carbon	Determination of total carbon, hydrogen and nitrogen content in coal-Instrumental method GB/T 30733-2014		2026-09-29
		2	Hydrogen	Determination of total carbon, hydrogen and nitrogen content in coal-Instrumental method GB/T 30733-2014		2026-09-29
		3	Total sulfur	Determination of total sulfur in coal GB/T 214-2026	Accredited only for coulometric titration method	2026-09-29
		4	Ash	Proximate analysis of coal GB/T 212-2008	Accredited only for	2026-09-29

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№	Test Object	Item/Parameter		Standard or Method	Note	Effective Date
		№	Item/ Parameter			
					slow ashing method	
				Proximate analysis of coal-Instrumental method GB/T 30732-2014	Accredited only for slow ashing method	2026-09-29
		5	Volatile matter	Proximate analysis of coal GB/T 212-2008		2026-09-29
				Proximate analysis of coal-Instrumental method GB/T 30732-2014		2026-09-29
		6	Moisture	Proximate analysis of coal GB/T 212-2008	Except for microwave drying method	2026-09-29
				Proximate analysis of coal-Instrumental method GB/T 30732-2014	Accredited only for air drying method	2026-09-29
		7	Total moisture	Determination of total moisture in coal GB/T 211-2017	Except for microwave drying method	2026-09-29
		8	Calorific value	Determination of calorific value of coal GB/T 213-2008	Accredited only for automated calorimeter method	2026-09-29

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