

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

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

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT
SCHEDULE OF ACCREDITATION CERTIFICATE

SCHEDULE 2 ACCREDITED SIGNATORIES AND SCOPE

No	Name	Authorized Scope of Signature	Note	Effective Date
1	XiaoFeng	Calibration of measuring instruments for geometric quantities, thermodynamics, mechanics, electromagnetism, radio, time and frequency, chemistry, optics, acoustics, ionizing radiation, as well as in the fields of oceanography, meteorology, architecture, transportation, motor vehicles, medicine, textiles, leather, electronics, electrical engineering, and electrical appliances, including testing in the fields of chemistry, pharmaceuticals, and medical biological protective equipment testing		2026-09-29
2	ZhaiPengCheng	Calibration items of special measuring instruments for geometric quantities, mechanics, optics, chemistry and motor vehicles		2026-09-29
3	GaoYongSheng	Calibration of specialized measuring instruments for mechanics, Air sound 、 electroacoustic sound, meteorology, oceanography, architecture, and transportation		2026-09-29
4	YanJun	Calibration items of special measuring instruments for geometric quantities, mechanics, optics, chemistry and motor vehicles		2026-09-29
5	WangShiJie	Calibration projects for specialized measuring instruments for optics, geometry, textiles, and leather		2026-09-29
6	RenJiLai	Calibration of specialized measuring instruments for geometric quantities, architecture, and transportation		2026-09-29
7	XuJinSheng	Calibration items of special measuring instruments for mechanics, chemistry and motor vehicles		2026-09-29
8	DiYuFeng	Mechanical calibration items		2026-09-29
9	ZhangXiao Mei	Thermal and chemical calibration items		2026-09-29



No. CNAS L1645

第 1 页 共 4 页

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

No	Name	Authorized Scope of Signature	Note	Effective Date
10	LiJinFeng	Mechanical , thermal and chemical calibration items		2026-09-29
11	AnXiaoNing	Calibration of specialized measuring instruments in the fields of chemistry, mechanics, and motor vehicles		2026-09-29
12	ZhangPeng	Calibration of specialized measurement instruments for chemistry, mechanics, ionizing radiation, meteorology, and oceanography		2026-09-29
13	WangJia	Mechanical calibration items		2026-09-29
14	JiangTianRui	Mechanical calibration items		2026-09-29
15	MaoJianFeng	Mechanical calibration items		2026-09-29
16	LiuMingJiang	Calibration items of special measuring instruments for mechanics, Air sound 、 electroacoustic sound, ionizing radiation, architecture, transportation, meteorology and Oceanography		2026-09-29
17	WangZhiPing	Mechanical calibration items		2026-09-29
18	DuHong	Calibration items of special measuring instruments for electromagnetism, radio, time and frequency, electronics, electricians and electrical appliances		2026-09-29
19	JiaDuo	Calibration items of special measuring instruments for electromagnetism, radio, time and frequency, electronics, electricians and electrical appliances		2026-09-29
20	ZhiHongLei	Calibration items of special measuring instruments for electromagnetism, radio, time and frequency, electronics, electricians and electrical appliances		2026-09-29
21	WangHaiLi	Calibration items of special measuring instruments for electromagnetism, radio, time and frequency, electronics, electricians and electrical appliances		2026-09-29
22	LuoLin	Calibration items of special measuring instruments for mechanical,thermal,electromagnetism,radio,time and frequency,electronics,electricians and electrical appliances		2026-09-29
23	YunCaiLi	Calibration items of chemical, optical, mechanical, time and frequency, chemistry and medicine		2026-09-29
24	ChenJia	Time frequency, mechanical and chemical calibration items		2026-09-29
25	LangHaiYan	Time frequency, mechanical and chemical calibration items		2026-09-29
26	LiuChen	Chemical calibration items		2026-09-29



№	Name	Authorized Scope of Signature	Note	Effective Date
27	XuChunBin	Mechanics、 Ultrasound 、 Time Frequency、 Ionizing Radiation、 Chemistry、 Medical Measurement Device、 Thermology、 Medical Biological Protective Equipment Testing		2026-09-29
28	LiangXianHong	Mechanics、 Acoustics、 Time Frequency、 Ionizing Radiation、 Chemistry、 Medical Measurement Device、 Thermology、 Medical Biological Protective Equipment Testing		2026-09-29
29	WangZhenHua	Calibration of specialized measuring instruments for geometric quantities, architecture, transportation, and motor vehicles		2026-09-29
30	LiangYunlong	Mechanics, air sound, electric sound		2026-09-29
31	LiHejia	Calibration items of special measuring instruments for mechanics, air sound, electric sound, ionizing radiation, architecture, transportation, meteorology and Oceanography		2026-09-29
32	LiHuixiang	Calibration items of special measuring instruments for mechanics, air sound, electric sound, ionizing radiation, architecture, transportation, meteorology and Oceanography		2026-09-29
33	FanJianfeng	Calibration of specialized measuring instruments in the fields of mechanics, chemistry, air sound, electric sound, ionizing radiation, as well as meteorology, oceanography, architecture, and transportation		2026-09-29
34	WangHe	Calibration items of special measuring instruments for electromagnetism, radio, time and frequency, electronics, electricians and electrical appliances		2026-09-29
35	QiYunpeng	Electromagnetic calibration project		2026-09-29
36	LiHongyan	Mechanical calibration items		2026-09-29
37	MaLijuan	Mechanical calibration items		2026-09-29
38	HaoTingjie	Mechanical calibration items		2026-09-29
39	YaoTao	Mechanical calibration items		2026-09-29
40	SunLinqiang	Mechanical calibration items		2026-09-29
41	ZhangYangyang	Mechanical calibration items		2026-09-29
42	LiJunfu	Mechanical calibration items		2026-09-29



No	Name	Authorized Scope of Signature	Note	Effective Date
43	He zhiqiang	Mechanical and thermal calibration items		2026-09-29
44	BaiXueqin	Calibration items of special measuring instruments for electromagnetism, radio, time and frequency, electronics, electricians and electrical appliances		2026-09-29
45	Sang Sier	Calibration in the field of mechanics		2026-09-29
46	Hu Sile	Calibration in the field of mechanics		2026-09-29
47	Gao Fangze	Calibration of geometric measuring instruments		2026-09-29
48	Wang Qi	Calibration of Ultrasound and Medical Specialized Measuring Instruments		2026-09-29
49	Zhang Xiaogang	Calibration of specialized measuring instruments for chemistry, mechanics, optics, and medicine		2026-09-29
50	Mao Mao	Calibration of thermal, mechanical, and chemical measuring instruments		2026-09-29
51	Su Mengmei	Calibration of geometric measuring instruments		2026-09-29
52	Wang Yan	Calibration of optical measuring instruments		2026-09-29
53	Chu Meng	Calibration of geometric measuring instruments		2026-09-29
54	Wang Su	Calibration in the field of mechanics		2026-09-29
55	Wang Siqin	Chemical field testing		2026-09-29
56	Liu Zhipeng	Calibration of specialized measuring instruments for chemistry, optics, and medicine		2026-09-29
57	Zhao Shengrong	Calibration of specialized measuring instruments in the fields of mechanics, air sound, electric sound, meteorology, oceanography, architecture, and transportation		2026-09-29



No. CNAS L1645

第 4 页 共 4 页

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

在线扫码获取验证