

名称：中国计量科学研究院

地址：北京市朝阳区北三环东路 18 号

注册号：CNAS L0502

生效日期：2022 年 10 月 26 日

截止日期：2027 年 10 月 25 日

中国合格评定国家认可委员会
认可证书附件

附件 1 认可的实验室关键场所一览表

关键场所	地址代码	地址/邮编	设施特点	主要活动	说明	生效日期
	A	北京市朝阳区北三环东路 18 号/100029	I, II	(1), (2), (3), (4), (5)		2022-10-26
	B	北京市昌平区十三陵镇石牌坊北路 18 号/102200	I, II	(1), (2)		2022-10-26

注：

1. 设施特点包括 I 固定、II 离开固定设施、III 临时、IV 可移动、V 其他。
2. 主要活动包括 (1) 检测、(2) 校准、(3) 签发报告/证书、(4) 样品接收、(5) 合同评审、(6) 其他。



No. CNAS L0502

在线扫码获取验证

Name: National Institute of Metrology

Address: No. 18, Beisanhuan Donglu, Chaoyang District, Beijing, China

Registration No. CNAS L0502

Effective Date: 2022-10-26 Expiry Date: 2027-10-25

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT

SCHEDULE 1 ACCREDITED KEY LOCATIONS OF THE LABORATORY

Locations Specified	Location Code	Address/Postal Code	Facilities Characteristic	Activity	Note	Effective Date
	A	No.18, Beisanhuan Donglu, Chaoyang District, Beijing, China/100029	I , II	(1),(2),(3),(4),(5)		2022-10-26
	B	No.18, Shipaifang Beilu, Shisanling, Changping District, Beijing, China/102200	I , II	(1),(2)		2022-10-26

Note:

1. Facilities Characteristics I: Fixed Facilities, II: Out of Fixed Facilities, III: Temporary Facilities, IV: Mobile Facilities, V: Others.
2. Activity (1): Testing, (2): Calibration, (3): Issue of Reports/Certificates, (4): Sample Receiving, (5): Contract Review, (6): Others.



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认可证书附件

附件2 认可的授权签字人及领域

序号	姓名	授权签字领域	说明	生效日期
1	房芳	时间频率、重力加速度检测、校准		2022-10-26
2	张爱敏	时间频率检测、校准		2022-10-26
3	吴书清	重力加速度器检测、校准		2022-10-26
4	王玉琢	时间频率检测、校准		2022-10-26
5	冯金扬	重力加速度器检测、校准		2022-10-26
6	王煜	几何量专业检测、校准		2022-10-26
7	孙双花	几何量专业检测、校准		2022-10-26
8	李建双	几何量专业检测、校准		2022-10-26
9	刘香斌	量块线纹检测、校准		2022-10-26
10	位恒政	螺纹、坐标机检测、校准		2022-10-26
11	殷聪	激光波长/频率、光栅间距检测、校准		2022-10-26
12	薛梓	角度、齿轮检测、校准		2022-10-26
13	黄焱	角度、齿轮检测、校准		2022-10-26
14	汪洪军	温度、流量及压力真空校准；温度及压力真空检测		2022-10-26
15	康岩辉	几何量精测检测、校准		2022-10-26
16	朱小平	几何量精测量仪检测、校准		2022-10-26
17	冯晓娟	温度、流量及压力真空校准；温度及压力真空检测		2022-10-26
18	缪东晶	大尺寸测量、测绘、工程测量检测、校准		2022-10-26
19	陈伟昕	温度、流量及压力真空校准；温度及压力真空检测		2022-10-26
20	郑玮	接触测温检测、校准		2022-10-26
21	孟涛	流量校准		2022-10-26
22	李春辉	流量校准		2022-10-26



序号	姓名	授权签字领域	说明	生效日期
23	林鸿	流量校准		2022-10-26
24	杨远超	压力真空校准、检测		2022-10-26
25	郝小鹏	辐射测温校准、检测		2022-10-26
26	王铁军	温度检测、校准		2022-10-26
27	邵海明	电磁专业检测、校准		2022-10-26
28	梁波	直流电阻及仪器、电气安全检测、校准		2022-10-26
29	王健	质量称重仪器检测、校准		2022-10-26
30	张伟	磁参量检测、校准		2022-10-26
31	张智敏	力值扭矩仪器检测、校准		2022-10-26
32	蒋继乐	力值扭矩仪器检测、校准		2022-10-26
33	王金涛	容量、密度、硬度校准，容量检测		2022-10-26
34	冯秀娟	声学检测、校准		2022-10-26
35	何龙标	声学、力值、扭矩、硬度检测、校准		2022-10-26
36	杜磊	振动、冲击、测速检测、校准		2022-10-26
37	蔡晨光	振动、冲击、测速检测、校准		2022-10-26
38	张峰	硬度校准		2022-10-26
39	张江涛	电磁专业检测、校准		2022-10-26
40	张秀增	数字仪器仪表、材料电磁特性、标准电池检测、校准		2022-10-26
41	杨雁	交流阻抗检测、校准		2022-10-26
42	鲁云峰	直流电阻、电压、超导强磁场检测、校准		2022-10-26
43	王磊	交流电量检测、校准		2022-10-26
44	王家福	高电压、大电流检测、校准		2022-10-26
45	何昭	高频电压、信号源、接收机、调制、失真、通信参数、集成电路检测、校准		2022-10-26
46	崔孝海	无线电计量、安全性能、电磁兼容、电磁兼容环境检测、校准		2022-10-26
47	郭晓涛	无线电计量、安全性能检测、校准		2022-10-26
48	张亦弛	无线电信号和信息测量设备、电子负载、交直流电源检测、校准		2022-10-26
49	赵科佳	脉冲波形参数、微波参数、高频电压参数、半导体材料参数检测、校准		2022-10-26



序号	姓名	授权签字领域	说明	生效日期
50	黄攀	安全、电磁兼容项目检测、校准		2022-10-26
51	吴昭春	无线电子测量仪器, 电子负载、交直流电源检测、校准		2022-10-26
52	林延东	光学领域检测、校准		2022-10-26
53	甘海勇	光学领域检测、校准		2022-10-26
54	刘慧	光度参数检测、校准		2022-10-26
55	代彩红	辐射度、色度参数检测、校准		2022-10-26
56	赫英威	材料光学特性参数检测、校准		2022-10-26
57	邓玉强	激光辐射度参数检测、校准		2022-10-26
58	马冲	激光辐射度参数检测、校准		2022-10-26
59	熊利民	光伏、光通信参数检测、校准		2022-10-26
60	陈赤	辐射度、色度参数检测、校准		2022-10-26
61	张健	辐射剂量、中子、活度计量校准; 辐射剂量检测		2022-10-26
62	王坤	辐射剂量检测、校准		2022-10-26
63	李德红	辐射剂量检测、校准		2022-10-26
64	张辉	辐射剂量、中子校准, 辐射剂量检测		2022-10-26
65	梁珺成	活度计量校准		2022-10-26
66	赵清	活度计量校准		2022-10-26
67	李红梅	有机化学、无机化学、食品、质谱、临床化学、检验医学检测、校准		2022-10-26
68	张庆合	有机化学、无机化学、食品、质谱、临床化学、检验医学检测、校准		2022-10-26
69	任同祥	有机化学、无机化学、食品、质谱、临床化学、检验医学检测、校准		2022-10-26
70	陈大舟	质谱检测、校准		2022-10-26
71	苏福海	有机化学检测、校准		2022-10-26
72	徐蓓	有机化学检测、校准		2022-10-26
73	王军	无机化学检测、校准		2022-10-26
74	郭彬	辐射剂量检测、校准		2022-10-26
75	逯海	食品专业检测、校准		2022-10-26
76	金孙均	辐射剂量检测、校准		2022-10-26



序号	姓名	授权签字领域	说明	生效日期
77	汤桦	有机化学检测、校准		2022-10-26
78	周涛	无机化学检测、校准		2022-10-26
79	冯流星	无机化学检测、校准		2022-10-26
80	巢静波	无机化学检测、校准		2022-10-26
81	崔彦杰	无机化学检测、校准		2022-10-26
82	何海红	有机化学检测、校准		2022-10-26
83	崔伟群	软件测评		2022-10-26
84	陶红	有机化学检测、校准		2022-10-26
85	黄挺	有机化学检测、校准		2022-10-26
86	宋德伟	有机化学、临床化学、检验医学检测、校准		2022-10-26
87	施玉书	纳米计量、表面结构、微纳几何量类专业检测、校准		2022-10-26
88	任玲玲	纳米材料、工程、医学材料的表面特性及化学特性检测、校准		2022-10-26
89	武利庆	生物、生化类检测、校准		2022-10-26
90	傅博强	生物、生化类检测、校准		2022-10-26
91	高运华	生物、生化类检测、校准		2022-10-26
92	武彤	电磁环境测量、电磁兼容检测、能效校准和测量、计算机性能、软件测评、机房检测、数据通信校准、网络设备，轨道交通机车车辆设备检测		2022-10-26
93	徐定华	电磁环境测量、电磁兼容检测、能效校准和测量、计算机性能、软件测评、机房检测、数据通信校准、网络设备，轨道交通机车车辆设备检测、能力验证提供者（EMC、能效）、安规和环境试验检测校准、能源和节能检测校准、防伪技术产品、包装、印刷装潢制品的检测、检验		2022-10-26
94	贺建	磁性材料及测量仪检测、校准		2022-10-26
95	林安利	磁性材料及测量仪检测、校准、防伪技术产品检测、检验		2022-10-26
96	沈庆飞	电磁环境测量、电磁兼容检测、能效测量、计算机性能、软件测评、机房检测、综合布线、数据通信校准、网络设备，轨道交通机车车辆设备检测		2022-10-26



序号	姓名	授权签字领域	说明	生效日期
97	张志高	磁性材料及测量仪检测、校准		2022-10-26
98	李秀琴	食品专业检测、校准		2022-10-26
99	杭晨哲	能源效率校准和检测、能源和节能检测和校准、数据中心机房检测和校准、安规和环境试验检测、校准		2022-10-26
100	杨鲲	软件测评、网络设备、计算基准检测		2022-10-26
101	黄铁翔	防伪技术产品（防伪标识、防伪票证、防伪材料、包装纸箱）检测、检验		2022-10-26
102	刘文丽	医学计量、工程光学检测、校准		2022-10-26
103	胡志雄	医学计量、工程光学检测、校准		2022-10-26
104	陈燕	医学计量、工程光学检测、校准		2022-10-26
105	朱建平	医学计量、工程光学检测、校准		2022-10-26
106	定翔	医学计量、工程光学检测、校准		2022-10-26
107	张吉焱	医学计量、工程光学检测、校准		2022-10-26
108	张璞	医学计量检测、校准		2022-10-26
109	李飞	医学计量、工程光学检测、校准		2022-10-26
110	宋小平	气体、物理化学、石油产品及石化产品、粒度、浊度、分子量专业检测、校准		2022-10-26
111	王德发	气体、物理化学、石油产品及石化产品、粒度、浊度、分子量专业检测、校准		2022-10-26
112	韩桥	气体类全部检测、校准		2022-10-26
113	刘沂玲	气体类检测、校准		2022-10-26
114	董莲华	生物检测、校准		2022-10-26
115	吴海	气体类检测、校准		2022-10-26
116	张文阁	粒度、浊度、分子量专业检测、校准		2022-10-26
117	周泽义	气体类检测、校准		2022-10-26
118	王海	物理化学专业检测、校准		2022-10-26
119	修宏宇	物理化学专业检测、校准		2022-10-26
120	张正东	石油产品及石化产品检测、校准		2022-10-26
121	熊行创	计算机软件测试与评估、数据质量测量		2022-10-26
122	高蔚	力学、声学专业检测、校准		2022-10-26



序号	姓名	授权签字领域	说明	生效日期
123	刘潇	天线与传播项目检测、校准		2022-10-26
124	张伟	力值、扭矩检测、校准		2022-10-26
125	吴鲲	力值、扭矩检测、校准		2022-10-26
126	李正坤	质量称重仪器检测、校准		2022-10-26
127	钟瑞麟	质量称重仪器检测、校准		2022-10-26
128	胡树国	气体类全部检测、校准		2022-10-26



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CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT

SCHEDULE 2 ACCREDITED SIGNATORIES AND SCOPE

No	Name	Authorized Scope of Signature	Note	Effective Date
1	Fang Fang	Calibration and Testing of time and frequency, gravity		2022-10-26
2	Zhang Aimin	Calibration and Testing of time and frequency		2022-10-26
3	Wu Shuqing	Calibration and Testing of gravity		2022-10-26
4	Wang Yuzhuo	Calibration and Testing of time and frequency		2022-10-26
5	Feng Jinyang	Calibration and Testing of gravity		2022-10-26
6	Wang Yu	Calibration and Testing of Geometry Metrology		2022-10-26
7	Sun Shuanghua	Calibration and Testing of Geometry Metrology		2022-10-26
8	Li Jianshuang	Calibration and Testing of Geometry Metrology		2022-10-26
9	Liu Xiangbin	Calibration and Testing of Gauge Block, Line Scale		2022-10-26
10	Wei Hengzheng	Calibration and Testing of Screw Thread, Coordinate Measurement Machine		2022-10-26
11	Yin Cong	Calibration and Testing of Wavelength/Frequency, Pitch of Grating		2022-10-26
12	Xue Zi	Calibration and Testing of Angle and Gear		2022-10-26
13	Huang Yao	Calibration and Testing of Angle and gear metrology		2022-10-26
14	Wang Hongjun	Calibration of Temperature, flow, pressure and vacuum. Testing of Temperature, pressure and vacuum.		2022-10-26
15	Kang Yanhui	Calibration and Testing of Precision Measurement		2022-10-26
16	Zhu Xiaoping	Calibration and Testing of Precision measurement instruments		2022-10-26
17	Feng Xiaojuan	Calibration of Temperature, flow, pressure and vacuum. Testing of Temperature, pressure and vacuum.		2022-10-26
18	Miao Dongjing	Calibration and Testing of large-scale length, surveying, engineering measurement		2022-10-26

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



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No	Name	Authorized Scope of Signature	Note	Effective Date
19	Chen Weixin	Calibration of Temperature, flow, pressure and vacuum. Testing of Temperature, pressure and vacuum.		2022-10-26
20	Zheng Wei	Calibration and Testing of contact thermometry		2022-10-26
21	Meng Tao	Calibration of Flow		2022-10-26
22	Li Chunhui	Calibration of Flow		2022-10-26
23	Lin Hong	Calibration of Flow		2022-10-26
24	Yang Yuanchao	Calibration and Testing of pressure and vacuum		2022-10-26
25	Hao Xiaopeng	Calibration and Testing of Radiation thermometry		2022-10-26
26	Wang Tiejun	Calibration and Testing of Temperature		2022-10-26
27	Shao HaiMing	Calibration and Testing of Related Items of Electromagnetic Metrology		2022-10-26
28	Liang Bo	Calibration and Testing of DC resistance and instrument, Safety analyzer		2022-10-26
29	Wang Jian	Calibration and Testing of Mass & Weighing instrument		2022-10-26
30	Zhang Wei	Calibration and Testing of Related Items of Magnetism		2022-10-26
31	Zhang Zhimin	Calibration and Testing of Force & Torque		2022-10-26
32	Jile Jiang	Calibration and Testing of Force & Torque		2022-10-26
33	Wang Jintao	Calibration of Volume, Density and Hardness. Testing of Volume.		2022-10-26
34	Feng Xiujian	Calibration and Testing of Acoustics		2022-10-26
35	He Longbiao	Calibration and Testing of acoustics, force, torque, hardness		2022-10-26
36	Du Lei	Calibration and Testing of Vibration, shock and speed measurement		2022-10-26
37	Cai Chenguang	Calibration and Testing of Vibration, shock and speed measurement		2022-10-26
38	Zhang Feng	Calibration of Hardness		2022-10-26
39	Zhang Jiangtao	Calibration and Testing of Related Items of Electromagnetic Metrology		2022-10-26
40	Zhang Xiuzeng	Calibration and Testing of Digital Instrument and Meter, Standard Cell		2022-10-26
41	Yang Yan	Calibration and Testing of AC impedance		2022-10-26
42	Lu Yunfeng	Calibration and Testing of Related Items of DC resistance, DC voltage, Superconducting magnetic field		2022-10-26
43	Wang Lei	Calibration and Testing of AC Quantities Instruments		2022-10-26



No	Name	Authorized Scope of Signature	Note	Effective Date
44	Wang Jiafu	Calibration and Testing of High Voltage, High Current		2022-10-26
45	He Zhao	Calibration and Testing of High Frequency Voltage, Signal Generator, Measurement Receiver, Modulation, Distortion, Communication Parameter, Integrated-circuit		2022-10-26
46	Cui Xiaohai	Calibration and Testing of Radio, Safety, EMC and EMC environment		2022-10-26
47	Guo Xiaotao	Calibration and Testing of Radio, Safety		2022-10-26
48	Zhang Yichi	Calibration and Testing of RF Signal and Information Measurement Equipments, Electronic load, AC / DC power supply		2022-10-26
49	Zhao Kejia	Calibration and Testing of Pulse Waveform Parameter, Microwave, RF Voltage, Semiconductor Material		2022-10-26
50	Huang Pan	Calibration and Testing of Safety and EMC		2022-10-26
51	Wu Zhaochun	Calibration and Testing of wireless electronic measuring instruments, Electronic load, AC / DC power supply		2022-10-26
52	Lin Yandong	Calibration and Testing of optics		2022-10-26
53	Gan Haiyong	Calibration and Testing of Optics		2022-10-26
54	Liu Hui	Calibration and Testing of Photometry		2022-10-26
55	Dai Caihong	Calibration and Testing of Radiometry, Colorimetry		2022-10-26
56	He Yingwei	Calibration and Testing of Optical properties of materials		2022-10-26
57	Deng Yuqiang	Calibration and Testing of Laser Radiometry		2022-10-26
58	Ma Chong	Calibration and Testing of Laser Radiometry		2022-10-26
59	Xiong Limin	Calibration and Testing of Photovoltaic and Optical Communication		2022-10-26
60	Chen Chi	Calibration and Testing of Radiometry, Colorimetry		2022-10-26
61	Zhang Jian	Calibration of Dosimetry, Neutron and Activity, Testing of Dosimetry		2022-10-26
62	Wang Kun	Calibration and Testing of Dosimetry		2022-10-26
63	Li Dehong	Calibration and Testing of Dosimetry		2022-10-26
64	Zhang Hui	Calibration of Dosimetry and Neutron, Testing of Dosimetry		2022-10-26
65	Liang Juncheng	Calibration of Activity		2022-10-26
66	Zhao Qing	Calibration of Activity		2022-10-26



No	Name	Authorized Scope of Signature	Note	Effective Date
67	Li Hongmei	Calibration and Testing of Organic Chemistry, Inorganic Chemistry, Foodsafety, Mass Spectrometry, Clinical Chemistry and Laboratory Medicine		2022-10-26
68	Zhang Qinghe	Calibration and Testing of Organic Chemistry, Inorganic Chemistry, Foodsafety, Mass Spectrometry, Clinical Chemistry and Laboratory Medicine		2022-10-26
69	Ren Tongxiang	Calibration and Testing of Organic Chemistry, Inorganic Chemistry, Foodsafety, Mass Spectrometry, Clinical Chemistry and Laboratory Medicine		2022-10-26
70	Chen Dazhou	Calibration and Testing of Mass Spectrometry		2022-10-26
71	Su Fuhai	Calibration and Testing of Organic Chemistry		2022-10-26
72	Xu Bei	Calibration and Testing of Organic Chemistry		2022-10-26
73	Wang Jun	Calibration and Testing of Inorganic Chemistry		2022-10-26
74	Guo Bin	Calibration and Testing of Dosimetry		2022-10-26
75	Lu Hai	Calibration and Testing of Foodsafety		2022-10-26
76	Jin Sunjun	Calibration and Testing of Dosimetry		2022-10-26
77	Tang Hua	Calibration and Testing of Organic chemistry		2022-10-26
78	Zhou Tao	Calibration and Testing of Inorganic chemistry		2022-10-26
79	Feng Liuxing	Calibration and Testing of Inorganic chemistry		2022-10-26
80	Chao Jingbo	Calibration and Testing of Inorganic chemistry		2022-10-26
81	Cui Yanjie	Calibration and Testing of Inorganic chemistry		2022-10-26
82	He Haihong	Calibration and Testing of Organic chemistry		2022-10-26
83	Cui Weiqun	Software Testing		2022-10-26
84	Tao Hong	Calibration and Testing of Organic chemistry		2022-10-26
85	Huang Ting	Calibration and Testing of Organic chemistry		2022-10-26
86	Song Dewei	Calibration and Testing of Organic chemistry, clinical chemistry and laboratory medicine		2022-10-26
87	Shi Yushu	Calibration and Testing of nano metrology, surface structure, micro nano geometry		2022-10-26



No	Name	Authorized Scope of Signature	Note	Effective Date
88	Ren Lingling	Calibration and Testing of the apparent characteristic and Chemical Properties of Nanomaterials, Engineering and Medical materials		2022-10-26
89	Wu Liqing	Calibration and Testing of Biology and biochemistry		2022-10-26
90	Fu Boqiang	Calibration and Testing of Biology and biochemistry		2022-10-26
91	Gao Yunhua	Calibration and Testing of Biology and biochemistry		2022-10-26
92	Wu Tong	Electromagnetic Environment Test 、 EMC test、 Energy Efficiency Calibration and Test 、 Computer Performance、 Software Evaluation、 Computer Field、 Data communication calibration、 Network Device、 Electronic Railway Equipment		2022-10-26
93	Xu Dinghua	Electromagnetic Environment Test 、 EMC test、 Energy Efficiency Test and Calibration 、 Computer Performance、 Software Evaluation、 Computer Field、 Data communication calibration、 Network Device、 Electronic Railway Equipment、 Electrical Safety & Environment Test、 Energy Saving Test and Calibration Anti-counterfeiting technology products (anti-counterfeiting labels, anti-counterfeiting tickets, anti-counterfeiting materials, carton packaging)		2022-10-26
94	He Jian	Calibration and Testing of Magnetic Materials, Magnetic Measurement Instruments		2022-10-26
95	Lin Anli	Calibration and Testing of Magnetic Materials, Magnetic Measurement Instruments, Testing and Inspection of anti-counterfeiting technology products		2022-10-26
96	Shen Qingfei	Testing of Electromagnetic、 Environment Test, EMC test, Energy Efficiency Test, Computer Performance, Software Evaluation, Generic cabling, Computer Field, Data communication calibration、 Network Device, Electronic Railway Equipment		2022-10-26
97	Zhang Zhigao	Calibration and Testing of Magnetic Materials, Magnetic Measurement Instruments		2022-10-26
98	Li Xiuqin	Calibration and Testing of Foodsafety		2022-10-26



No	Name	Authorized Scope of Signature	Note	Effective Date
99	Hang Chenzhe	Calibration and Testing of Energy Efficiency, Energy & Energy Saving C, Internet Data Center, Electrical Safety & Environment		2022-10-26
100	Yang Kun	Testing of Software Evaluation, Network Device, Computer Performance		2022-10-26
101	Huang Tiexiang	Anti-counterfeiting technology products (anti-counterfeiting labels, anti-counterfeiting tickets, anti-counterfeiting materials, carton packaging)		2022-10-26
102	Liu Wenli	Calibration and Testing of Medicinal Metrology and Optical Engineering		2022-10-26
103	Hu Zhixiong	Calibration and Testing of Medicinal Metrology and Optical Engineering		2022-10-26
104	Chen Yan	Calibration and Testing of Medicinal Metrology and Optical Engineering		2022-10-26
105	Zhu Jianping	Calibration and Testing of Medicinal Metrology and Optical Engineering		2022-10-26
106	Ding Xiang	Calibration and Testing of Medicinal Metrology and Optical Engineering		2022-10-26
107	Zhang Jiyan	Calibration and Testing of Medicinal Metrology and Optical Engineering		2022-10-26
108	Zhang Pu	Calibration and Testing of Medical Metrology		2022-10-26
109	Li Fei	Calibration and Testing of Medicinal Metrology and Optical Engineering		2022-10-26
110	Song Xiaoping	Calibration and Testing of Gas, Physical Chemistry, Petroleum and Petroleum Products, Particle, Turbidity, Molecular Weight		2022-10-26
111	Wang Defa	Calibration and Testing of Gas, Physical Chemistry, Petroleum and Petroleum Products, Particle, Turbidity, Molecular Weight		2022-10-26
112	Han Qiao	Calibration and Testing of Gas		2022-10-26
113	Liu Yiling	Calibration and Testing of Gas		2022-10-26
114	Dong Lianhua	Calibration and Testing of Biology		2022-10-26
115	Wu Hai	Calibration and Testing of Gas		2022-10-26
116	Zhang Wenge	Calibration and Testing of Particle, Turbidity and Molecular Weight		2022-10-26
117	Zhou Zeyi	Calibration and Testing of Gas		2022-10-26
118	Wang Hai	Calibration and Testing of Physical Chemistry		2022-10-26
119	Xiu Hongyu	Calibration and Testing of Physical Chemistry		2022-10-26



No	Name	Authorized Scope of Signature	Note	Effective Date
120	Zhang Zhengdong	Calibration and Testing of Petroleum and petrochemical products		2022-10-26
121	Xiong Xingchuang	Computer software testing and evaluation, Data Quality Assessment		2022-10-26
122	Gao Wei	Calibration and Testing of Mechanics and Acoustics		2022-10-26
123	Liu Xiao	Calibration and Testing of Antenna and wave propagation		2022-10-26
124	Zhang Wei	Calibration and Testing of force, torque		2022-10-26
125	Wu Kun	Calibration and Testing of force, torque		2022-10-26
126	Li Zhengkun	"Calibration and Testing of Mass & Weighing instrument"		2022-10-26
127	Zhong Ruilin	Calibration and Testing of Mass & Weighing instrument		2022-10-26
128	Hu Shu Guo	All testing and calibration of gas samples		2022-10-26



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