



China National Accreditation Service for Conformity Assessment LABORATORY ACCREDITATION CERTIFICATE

(Registration No. CNAS L14393)

MTS Systems (China) Co., Ltd. Calibration Laboratory

(Legal Entity: MTS Systems (China) Co., Ltd.)

Building 23, No.481, Guiping Road, Xuhui District, Shanghai, China

is accredited in accordance with ISO/IEC 17025: 2017 General Requirements for the Competence of Testing and Calibration Laboratories(CNAS-CL01 Accreditation Criteria for the Competence of Testing and Calibration Laboratories) for the competence to undertake the service described in the schedule attached to this certificate.

The scope of accreditation is detailed in the attached schedule bearing the same registration number as above. The schedule forms an integral part of this certificate.

Effective Date: 2021-02-26

Expiry Date: 2027-02-25

Signed on behalf of China National Accreditation Service for Conformity Assessment



China National Accreditation Service for Conformity Assessment (CNAS) is authorized by Certification and Accreditation Administration of the People's Republic of China (CNCA) to operate the national accreditation schemes for conformity assessment. CNAS is a signatory of the International Laboratory Accreditation Cooperation Mutual Recognition Arrangement (ILAC MRA) and the Asia Pacific Accreditation Cooperation Mutual Recognition Arrangement (APAC MRA).

The validity of the certificate can be checked on CNAS website at http://www.cnas.org.cn/english/findanaccreditedbody/index.shtml.

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Address: Building 23, No. 481, Guiping Road, Xuhui District, Shanghai, China

Registration No. CNAS L14393

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

CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT

Effective Date: 2021-02-26 Expiry Date: 2027-02-25

SCHEDULE 5 ACCREDITED CALIBRATION AND MEASUREMENT CAPABILITY SCOPE

Note: The instruments with * represents onsite calibration can be performed.

№	Instrument	Measurand	Calibration Method	Range	Expanded Uncertainty (k=2)	Note	Effective Date
测量设备							
试验机	Л						
	*Electronic	Force	Verification regulation of electronic universal testing machine JJG 475	(0.05~1000) kN	$U_{\rm rel} = 0.3\%$		
1	universal testing	U 1		(0~10) mm	<i>U</i> =14 μ m		
				(10~500) mm	<i>U</i> =40 µ m	. 21	14.
2	*Electro-hydraulic servo universal testing machines	Force	Verification regulation of electro-hydraulic servo universal testing machine JJG 1063	(0.05~1000) kN	$U_{\rm rel} = 0.3\%$	VIII III	
	compression and	Force	Test rules for tensile pressure and universal testing machine JJG 139	(0.05~1000) kN	$U_{\rm rel} = 0.3\%$	21 75 1	出土田辛
3		ia		(0.3~10) mm	<i>U</i> =14 μ m	NEW	中文川早
				(10~500) mm	<i>U</i> =40 μ m		



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№	Instrument	Measurand	Calibration Method	Range	Expanded Uncertainty (k=2)	Note	Effective Date
4	*Working force measuring machines for special purposes	Force	Specification for calibration of special working dynamometer JJF 1134	(0.05~1000) kN	$U_{ m rel} = 0.3\%$		
测量设备 CHINA NATIONAL ACCREDITATION SERVICE FOR CONFORMITY ASSESSMENT							
引伸计 SCHEDULE OF ACCREDITATION CERTIFICATE							
1	*Extensometer		verification regulation of	(0∼0.3)mm	<i>U</i> =0.5 μ m		
				(0.3~25)mm	$U_{\rm rel} = 0.2\%$		



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China

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Effective Date: 2021-02-26

SCHEDULE 2 ACCREDITED SIGNATORIES AND SCOPE

N₂	Name Authorized Scope of Signature		Note	Effective Date
1	Erik Kuang	Testing machine and extensometer calibration.		2021-02-26
2	Lu hai dong	Testing machine and extensometer calibration.		2021-02-26





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SCHEDULE 1 ACCREDITED KEY LOCATIONS OF THE LABORATORY

Locations Specified	Location Code	Address/Postal Code	Facilities Characteristic	Activity	Note	Effective Date
	A	Building 23, No.481, Guiping Road, Xuhui District, Shanghai, China/200233	Ι, Ι	(2),(3),(4),(5)		2021-02-26

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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