



National Accreditation Board for Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

MTS TESTING SOLUTIONS INDIA PRIVATE LIMITED

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

"General Requirements for the Competence of Testing & Calibration Laboratories"

for its facilities at

NO. 38 GROUND FLOOR, DONATA RADIANCE, 1ST CROSS, TAVAREKERE MAIN ROAD, KRISHNANAGAR INDUSTRIAL LAYOUT, KORAMANGALA, BENGALURU, KARNATAKA, INDIA

in the field of

CALIBRATION

Certificate Number: CC-1062

29/01/2025 **Issue Date:** Valid Until: 27/10/2025

This certificate supersedes the Certificate No. CC-3310 with issue date 28/10/2023 in view of change in premises of the laboratory.

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL. (To see the scope of accreditation of thislaboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: MTS TESTING SOLUTIONS INDIA PRIVATE LIMITED

Signed for and on behalf of NABL



Director

N. Venkateswaran **Chief Executive Officer**





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SCOPE OF ACCREDITATION

Laboratory Name:

MTS TESTING SOLUTIONS INDIA PRIVATE LIMITED, NO. 38 GROUND FLOOR, DONATA RADIANCE, 1ST CROSS, TAVAREKERE MAIN ROAD, KRISHNANAGAR INDUSTRIAL LAYOUT, KORAMANGALA, BENGALURU, KARNATAKA, INDIA

Accreditation Standard

DIMENSION

MEASURING

INSTRUMENT,

GAUGE ETC.)

MECHANICAL-

DIMENSION

MEASURING

INSTRUMENT,

(BASIC

(BASIC

2

3

Displacement

Material Testing

Verification of

Displacement

Material Testing

Machine

Measuring System in

Measuring System in

ISO/IEC 17025:2017

Certificate Number

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Validity

29/01/2025 to 27/10/2025

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0 to 150 mm

100 mm to 600 mm

1 of 2

15 µm

20 µm

S.No	Discipline / Group	Measurand or Reference Material/Type of instrument or material to be calibrated or measured / Quantity Measured /Instrument	Calibration or Measurement Method or procedure	Measurement range and additional parameters where applicable(Range and Frequency)	* Calibration and Measurement Capability(CMC)(±)
		ricusurea /ilistralite	Site Facility		
1	MECHANICAL- DIMENSION (BASIC MEASURING INSTRUMENT, GAUGE ETC.)	Extensometer - Gauge Length (Upto 50 mm)	Using Extensometer Calibrator as per ASTM E83	Up to 12.5 mm	7.5 μm
	MECHANICAL-	Verification of	Using Digital	1 1 3	

Using Digital

ASTM E2309

Using Digital

ASTM E2309

Indicator and Digital

Height Gauge as per

Indicator and Digital

Height Gauge as per





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S.No	Discipline / Group	Measurand or Reference Material/Type of instrument or material to be calibrated or measured / Quantity Measured /Instrument	Calibration or Measurement Method or procedure	Measurement range and additional parameters where applicable(Range and Frequency)	* Calibration and Measurement Capability(CMC)(±)
5	MECHANICAL- UTM, TENSION CREEP AND TORSION TESTING MACHINE	Verification of Testing Machine (Compression Mode & Tension Mode)	Using Class A Load Cells & Digital Indicator as per ASTM E4	0.5 kN to 100 kN	0.20 %
6	MECHANICAL- UTM, TENSION CREEP AND TORSION TESTING MACHINE	Verification of Testing Machines (Compression Mode & Tension Mode)	Using Class A Load Cells & mV/V Indicator as per ASTM E4	50 kN to 500 kN	0.22 %

^{*} CMCs represent expanded uncertainties expressed at approximately the 95% level of confidence, using a coverage factor of k = 2.