

Certificate no: **BIS PRJ11100557712/1**

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Inspection Certificate

Project: -- Office: LRQA MUMBAI

Client: **M/S.GLOBAL METASCAN ANALYSIS LLP**

Address: PAP R-534, R BLOCK MIDC RABALE
NAVI MUMBAI Date: **5th FEBRUARY 2026**

Client's Order Number: Signed Request for Services Order Status: Complete

Inspection Dates First: **5th FEBRUARY 2026** Final: **5th FEBRUARY 2026**

This certificate is issued to **M/S.GLOBAL META SCAN ANALYSIS LLP** to certify that the undersigned Surveyor to LRQA Inspection Services India LLP did, at their request, attended their works on 5TH FEB 2026 for the purpose of witnessing verification of their UTM with having the under noted particulars.

Description:

Make : MCS INSTRUMENTS & ENGINEERS.KOLHAPUR
Model No. : UTE-40T (400KN)
Machine Sr No : 173-1225
Capacity : 400 KN
Machine range (Digital) : 05-400 KN
Location : Testing Lab

Scope:

The UTM machine was examined, under compression, for general compliance with the requirements of **IS 1828-1: 2022 / ISO7500-1: 2018 & ASTM E4:2021**. (Metallic Materials Verification of Static Uniaxial Testing Machines) - on the above mentioned measuring range(s) and the results obtained were within acceptable tolerance limits of (+/-) one per cent for accuracy and (+) one per cent for relative repeatability error up to a force of 400kN.

The results of the verification may be found in the report no- 2026/78547/03 Dtd.5.2.26 (IS) & 2026/78547/04 Dtd.5.2.26 (ASTM) generated by the calibration agency -M/S. Size Masters Calibration services.Pune. Certified as per ISO 17025:2017 by NABL vide certificate no-CC- 2460 Valid- 26.01.2029 duly endorsed by the undersigned.

For the purpose of verification load cells with valid certification of calibration from the ADI Artech & Sensytec calibration agency were used.

LOAD CELL USED	CERTIFICATE NO	VALIDITY
100 kN – JX2103238/01270 [SENSYTEQ]	FRI/05/25/17031- (IS) & FRI/05/25/17031-A-(ASTM)	31.07.2027 & 31.05.2027
1000 kN -1797698/003/0921 [ADI ARTECH]	FRI/09/25/17332 - (IS) & FRI/09/25/17332-A (ASTM)	24.11.2027 & 24.09.2027

Equipment Calibration:

Verified suitability of measuring & test equipment used and reviewed the calibration records satisfactory found traceable to NABL

Marking / Identification:

Machine identified with sticker prepared by calibration laboratory.

Conclusion Statement:

The machine shall be verified annually, and validity of the certificate expires on 4th FEBRUARY 2027. or earlier if relocated, dismantled or subjected to repairs/adjustments that may be in any way affect the operation of the machine or the values displayed and whatever there is reason to doubt the accuracy, regardless of the time interval since the last verification.

The validity of this certificate expires on 04 FEB 2027.

LRQA Inspection Services India LLP

Name: Prasad Pathak

Date: 05/02/2026

Ref No.:

Office: Mumbai

Signature:

A member of the LRQA Group Limited

Prasad PATHAK for Jayanand Bhuti
Surveyor to LRQA Inspection Services India LLP.
A subsidiary of LRQA Group Limited.