

GOVERNMENT APPROVED TEST CENTRE

(IND/GATC/HR/26/20)

Certificate of Verification

Precision Electronic Instruments Co., 1256, M.I.E, Part-B, Bahadurgarh, Jhajjar, Haryana - 124507-124507, Ph: 9810004327

Certificate No: IND/GATC/HR/26/20/26/2369

Date of Verification: 28-06-2026

I hereby certify that I have this day verified and stamped/rejected the under mentioned Tape Measures,etc. belonging to M/s-Precision Electronic Instruments Co.,Address-1256, M.I.E, Part-B, Bahadurgarh, Jhajjar, Haryana,Jhajjar,Haryana,124507, Ph:- 9810004327

Instrument Type	Manufacturer & Model / Brand/ Series	Serial Number	Nominal Length	Widthv	Accuracy Class (I / II / III):	Year of Manufacture
Steel	Goldtech-GTSM	26140149	200cm	5.5cm	II	2026

Unit of Measurement: metre (m)	Scale Interval	Reference Temperature: 20 °C	Maximum Permissible Error (as per OIML / General Rules)
m	1mm	No	Rules

Visual Examination	Nominal Length Accuracy Test	Scale Interval Accuracy Test	End Hook / Zero Error Check	Overall Accuracy Result	Ambient Temperature:	Relative Humidity	Verification Mark / Stamp Affixed	Seal Identification No(s):
Pass	Pass	1mm	Pass	Pass	Yes	Yes	Yes	HR 26 20

Instrument conforms to OIML Recommendation/ LM (Gen) Rules, 2011	Verified and stamped	Remarks (if any)
Yes	Yes	New goods checked by Lokesh Yadav

Model Approval No(s) - IND/09/18/71

Verification Fee (Rs. + GST) - 0; Carriage / Conveyance, adjusting Charges, etc. (+ GST) - 0

Total Rs. 0 deposited vide Money Receipt No. 0, Dated N/A
Repaired by / Used by: Precision Electronic Instruments Co.
Next verification falls due on or before: 2028-06-27

Signature valid

Digitally signed by RAJNISH KUMAR AGGARWAL
Date: 2026.07.16 16:45:00 IST

Principal Officer

Note:
1. The above-mentioned weights and measures are verified and stamped:

- ☒ i. In the premises of GATC
- ☐ ii. In-situ at the place of User

2. In the case of rejected weights, measures, weighing and measuring instruments, the principal officer shall give a separate certificate of rejection mentioning the reasons of such rejection against each item.

