



NCQC LABORATORY LLP

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Visit our Web Site : www.calibrationlaboratory.in • LLP IN : ACH-9094 / GSTIN : 24AAWFN8511B1Z9

Precision Calibration Centre with National / International Traceability for Temperature, Dimensional, Pressure, Vacuum, Time, Mass, Electrical, Noise, Airflow, Lux & all Special Purpose Instruments in all ranges.

Calibration Certificate

TRUE COPY

F/CR/M/039/01 Issue No.02

Name of Customer

NCQC LABORATORY LLP

4, Abhishree Corporate Park, Nr. Swagat Bungalows BRTS,
Iskcon - Ambli Road, Ambli, Ahmedabad - 380 058, Gujarat

Certificate No.

NCQC-M/190925/001

Date of Issue

19/09/2025

Date of Calibration

19/09/2025

Suggested Due Date

18/09/2026

Date of Receipt / Ref.No. : 19/09/2025

ULR No. : CC212825000004416F

Discipline : Mechanical Calibration

Dimension (Basic-Measuring Instrument, Gauges etc.)

Details of Observation of Unit Under Calibration

Identification No. : NCQC/M-129

Serial No. : Probe :13944 / DRO : 11273017

Name of Instrument : Electronic Probe with D.R.O

Range : 0 to 25 mm
Resolution : 0.0001 mm
Make / Model : Make : Sylvac/Model : Probe:P-25 & DRO:D50S
Location : Mechanical Laboratory

Initial Error : Nil
Visual Inspection : Satisfactory

Loc. of Calibration : At Laboratory
Environment Cond. : 20 ± 2°C, 40 to 60 %RH
Actual Env. Cond. : 20.4 °C 50.5 %RH

Std. Ref. Used : By Comparison Method
Cali.Method No. : NCQC/CM/M/039

Master Instruments Detail

NCQC SYS.NO.	Nomenclature	Make/ Model	Id / Serial No.	Traceable To	Certificate No.	Valid Upto
226	Length Measuring Machine	Octagon / LMM300T	NCQC/M-24 / 050	CC-2751	OM / 46 / 240071	03/03/2027

Traceable To National / International Standards.

Calibrated By


Maulik Rathod
Calibration Engineer

Reviewed & Approved By



NCQC System Certificate No. 292

NCQC DEFINES CALIBRATION AS "PRECISION AND RELIABILITY OF INSTRUMENTS FOR YOUR BETTER TOMORROW"



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CC-2128

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Dimension (Basic-Measuring Instrument, Gauges etc.)

Details of Observation of Unit Under Calibration

Identification No. : NCQC/M-129
Serial No. : Probe :13944 / DRO : 11273017
Name of Instrument : Electronic Probe with D.R.O

Results of Calibration

Unit	Reading set on UUC in mm	Reading Observed by Reference Instrument in mm	Error	Expanded Uncertainty in μm ($k=2$) $\pm$
mm	0.0000	0.0000	0.0000	0.51
mm	0.0999	0.0999	0.0000	0.51
mm	0.2000	0.1999	-0.0001	0.51
mm	0.3000	0.3000	0.0000	0.51
mm	0.4000	0.4000	0.0000	0.51
mm	0.5000	0.5001	0.0001	0.51
mm	1.0000	1.0001	0.0001	0.51
mm	1.5000	1.5001	0.0001	0.51
mm	2.0000	2.0002	0.0002	0.51
mm	2.5000	2.5003	0.0003	0.51
mm	3.0000	3.0003	0.0003	0.51
mm	3.5000	3.5005	0.0005	0.51
mm	4.0000	4.0005	0.0005	0.51
mm	4.5000	4.5007	0.0007	0.51
mm	5.0000	5.0008	0.0008	0.51
mm	10.0000	10.0008	0.0008	0.51
mm	15.0000	15.0010	0.0010	0.51
mm	20.0000	20.0011	0.0011	0.51
mm	25.0000	25.0011	0.0011	0.51

Remarks:

- Averages of minimum five readings are reported.
- Suggested due date is given based on customer requirements.
- These results are obtained at the time of calibration.
- Condition of instrument found satisfactory during receipt.
- Result relates to the item calibrated only.
- No external provider was used for calibration and hence it is not applicable.
- Calibration certificate shall not be reproduced except in full without written approval of Director, NCQC.
- Any hand written corrections (except @) or photocopies of the report invalidates this certificate.
- The uncertainties are for a confidence probability of not less than 95% with coverage factor $k=2$.
- Our masters are directly calibrated through NABL accredited calibration laboratory having direct traceability with National / international standard.

Traceable To National / International Standards.

Calibrated By

Maulik Rathod
Calibration Engineer

Reviewed & Approved By

Vijay Panchal
Calibration Manager

*** End of Calibration Certificate ***

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