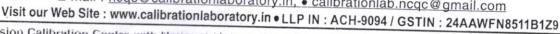


## NCQC LABORATORY LLP

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CC-2128

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

		140		Calibratio	n Ce	rtificate	IRU	E C	OPY F/CR/M/03	5/01 Issue N	
Name o	f Custor	ner			1			NCOC		1 Issue N	
NCQC LABORATORY LLP.			- 1				-M/280225/013				
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4, Abhishree Corporate Park, Nr. Swagat Bungalows BRTS, Iskcon – Ambli Road, Ambli, Ahmedabad – 380 058, Gujarat											
skcon – /	Ambli Roa	d, Ambli, Ah	medabad -	- 380 058, Gujara	11			27/02/2			
				Dissipling		Date of Rec		0.: 27	7/02/2025		
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Details of Observation of Unit Under Calibration		Serial No	•	===	O/NIT-02						
Unit Under Calibration			Name of Instrument : Measuring Tape								
ange	I O to	5000 mm	I valifie of	mstrument .							
esolution					•			Nil			
lake / Mo		her/===				Accuracy ==					
ocation		oratory						===			
epartmer	55.1					Type / Siz	e	===			
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oc. of Ca		At Labora	tory			Std. Ref. I	Jsed	IS 1	269 Part - 1 & 2		
nvironme	nt Cond.	20 ± 2 °C	40% to 609	% RH		old. Not. Osed		10 12	1200 Fall - 1 & Z		
ctual Env	ual Env. Cond. 20.2 °C 52.0 %			%RH		Cali.Method No.		NCC	ICQC/CM/M/035		
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155		Scale Measi Machine	uring Octagon / MSTC-1000 NCC		NCQC	/M-23 / 027 CC-2128		28	NCQC-M/310824/001	30/08/2025	
7, 1				Ca	alibrat	ion Results					
Set Poi	nt on UUC	in mm	Division n	neasured by Refer			or in mm		F		
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	100 100.015			-0.015			42.375				
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Calibrated By

A)

Traceable To National / International Standards.

Keyur Panchal Calibration Engineer Reviewed & Approved By



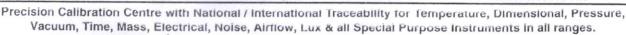


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	(	Calibratio	on C	ertificate	F/CR/M/0	35/01 Issue No.02
				Certificate No. Date of Issue Date of Calibration Suggested Due Date	NCQC-M/280225/013 01/03/2025 28/02/2025 27/02/2026	
				Date of Receipt / Ref.	No.: 27/02/2025	
ULR No. : CC21282500000	)427F	Discipline :		nanical Calibration ensional Basic Instrument,	Gauges etc.)	
Details of Observation of	Identifica	ation No.	: NCQ	C/MT-02	*	

etails of Observation of Unit Under Calibration

Serial No.

Name of Instrument : Measuring Tape

## Maximum Permissible Error

Class	Maximum Permissible Error
Class I	± (0.1 + 0.1 L)
· Class II	± (0.3 + 0.2 L)
. Class III	± (0.6 + 0.4 L)

· Averages of minimum five readings are reported.

- After 1000 mm, the stepwise calibration of each 1000 mm is done with earlier pre-positioning with respect to initial zero.
- · Suggested due date is given based on customer requirements
- Condition of instrument found satisfactory during receipt.
- · These results are obtained at the time of calibration.
- · 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. Keyur Panchal

Calibration Engineer

Reviewed & Approved By

Calibrated By

