

## NATIONAL CENTRE FOR QUALITY CALIBRATION

4, Abhishree Corporate Park, Nr. Swagat Bungalows BRTS, Iskcon-Ambii Boad, Ambli, Ahmedabad-380 058 Ph. +91-79-29795322, 29795323 • Fax: +91 79 29795323, Cell Nc. -91-9327017517, +91-9328616370

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Visit our Web Site: www.calibrationlaboratory.in



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

			11	Calibration	Certi	ficate		4	F/CR/ M/	030 Issue No.0	
Name of Customer  National Centre for Quality Calibration						Certificate No. Date of Issue Date of Calibration		NCQC-M 15/09/202 13/09/202	/130923/001 23		
4, Abhishree Corporate Park, Nr. Swagat Bungalows BRTS, Iskcon – Ambli Road, Ambli, Ahmedabad – 380 058, Gujarat						ggested Du	ie Date	12/09/202	24		
						Date of Receipt / Ref.No.: 13/09/2023 anical Calibration					
ULK NO.	:002120	2300000	5/51			(Basic Mea		strument	Gauge etc )		
Unit Und	of Observ	ration	Serial Name	ication No. ; No No. ; == of Instrument ; St	CQC/N ===	l-15 (CTF-0		,			
Range 10, 26, 52,130, 246,  Make / Model Yuyutsu/====  Location =====  Department =====				· · · · · · · · · · · · · · · · · · ·		Visual Inspection		Ok	Ok		
Loc. of Calibration Environment Cond. Actual Env. Cond.			40 to 6			Std. Ref. Used Cali.Method No.			Comparison Method NCQC/CM/M/030		
				Maste	r Instr	uments De	etail				
NCQC SYS.NO.				Make/ Model Id / S		erial No. Traceable		able To	Certificate No.	Valid Upto	
226			Octagon / LMM300T				-2751	OM / 46 / 2200 48	02/03/2025		
						on Results	3				
Standard size of Foil			Read	Reading Observed By Reference Instruments		Error		Expanded <b>U</b> ncertainty in μm (			
10 μm			_	10.4 μm		0.4 µm			0.720		
26 μm 52 μm				26.6 μm 51.2 μm		0.6 μm			0.720		
130 µm			_	127.9 μm		-0.8 μm -2.1 μm		0.720			
246 µm				242.8 µm		-2.1 µm		0.720			
526 μm				521 μm		-5 μm		0.720 0.720			
690 µm				683.8 μm		-6.2 μm			0.720		
960 μm 1922 μm				961.3 µm		1.3 µm		0.720			
1922 µm 1923.3 µm						1.3 μm			0.720		
Val	CQC id up to viewed	12-09-6 Jan	1004						enda Aleke e a Sela y		
bossessinza	ACRES CONTRACTOR OF THE PROPERTY OF	CAN MICH. TRACESCOPICS COTTON STONE AN	NAVA STATE OF THE	Fraceable To N	ationa	/ Internation	nal Star	ndarde			
Calibrate	d By			Maulik F	Rathod			roved By	(Next	Arif Shaik	

NCQC System Certificate No. 34\_

Arif Shaikh Calibration Incharge

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Calibration Engineer



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CC-2128

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	C	alibration Co	ertificate	FICDE	Micoo					
Name of Customer		12 - A proposition and a co	Certificate No.		M/030 Issue No.03					
National Centre for Qualit	v Calibra	tion	Date of Issue	NCQC-M/130923/001 15/09/2023						
			Date of Calibration	13/09/2023						
4, Abhishree Corporate Park, N	Ir. Swaga	t Bungalows BRTS,	Suggested Due Date	0.00 TA.E.	L11 4 81					
Iskcon – Ambli Road, Ambli, A Gujarat	hmedabad	d – 380 058,	odggested Due Date	12/09/2024						
			Date of Receipt / Ref.	No.: 13/09/2023						
ULR No.: CC21282300000	7575F	Discipline: Mech	nanical Calibration							
		Dime	nsion (Basic Measuring Ir	strument, Gauge etc.)						
Details of Observation of	Identific	cation No. : NCQC/M-15 (CTF-01)								
Unit Under Calibration	Serial N	0. ; ====								
	Name o	f Instrument: Stan	ndard Foils							
Remarks:										
Averages of minimum five re-	adings are	e reported.								
<ul><li>Suggested due date is given</li><li>Condition of instrument found</li></ul>	based on	customer requireme	nts	8						
<ul> <li>These results are obtained at</li> </ul>	the time	of calibration								
<ul> <li>Result relates to the item cali</li> </ul>	brated on	lv								
<ul> <li>No external provider was use</li> </ul>	d for calib	ration and honce it is	s not applicable.							
<ul> <li>Calibration certificate shall no</li> </ul>	of be repro	duced except in full	without well-	of Director, NCQC.						
• The uncertainties are for a co	nfidonco	probability of a st last	the report invalidates this	certificate.						
<ul> <li>Our masters are directly calinternational standard.</li> </ul>	alibrated t	hrough NABL accre	edited calibration laborate	factor k = 2						
international standard.		3	and campiation laborati	ory naving direct traceabil	ty with National					
•										
		·								
	er e	AND THE RESERVE OF THE PROPERTY OF THE PROPERT		[7] S. Litter (Recognition of the constitution of the property of the constitution	a trade del levelato de la					
				Same Same						
		Traceable To Mes	onal/Internal	$\overline{}$						
			onal / International Stan	dards.	The same					
Calibrated By		Adarritte D - 11	204	1 7/1 11						
Calibrated By	S <sub>0</sub> *	Maulik Rati Calibration Engin	Trottotted at App	roved By	Arif Shaikh					

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