Parashar Micro Measurement Pvt. Ltd.



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## Calibration Certificate

ULR - CC2795240000	25098F				ragerori	
Calibrated For M/Pa			Date of Request Calibrated on Suggested Due D Cert. Issue Date	Date	25.04.2024 27.04.2024 26.04.2025 29.04.2024	
100	Description of E	quipments				
Nomenclature	Digital Thermometer With Sensor C Refrigerator	Of Accuracy/Cla Condition of		Physically	Not Mentioned Physically Ok	
Range Resolution / Least Count Make & Model No.	-20 to 50 ° C 0.1 °C Western / SRC-500	Serial No. Party ID Mark Location	503967 			
Material / Type	Master Equipment /	Standard Use	d			
	master Equipment				Due Date	

1	Waster Equipment / Stantage				Due Date of	
Sr. No.	Nomenclature Make 8		Serial No. / I/D Mark	Calibrated From	Certificate No.	Due Date of Calibration
$\vdash$	Digital Temperature	YCT	PMM/RTDTHM/01	PMMPL, Noida	PMM/1562	01.02.2025
1	Indicator With RTD Sensor	Tempsens	PMM/RTD/02			

Standard used for calibration are traceable to Accredited lab, for Standard ISO/IEC: 17025 - 2017 or National Standards

Calibration Performed at	Site		Temperature = 25 ± 5 °C Humidity = 30 to 75 % RH
Calibration Procedure No.	СР/T/S/04	Gondano. (5)	
Reference Standard / Guideline	DKD - R 5 - 7		

Thermal Calibration			
Temperature Scale - ITS-90			

S.N.	Nominal Value in UUC (in °C)	Actual Observed Value in Std. (in °C)	Error (in °C)	± Uncertainty in Measurement (in °C)	
1 2 3 4	2.0	2.08	-0.08	0.59	
	4.1	4.23	-0.13	0.59	
	5.9	6.07	-0.17	0.59	
	7.9	8.14	-0.24	0.59	

UUC - Unit Under Calibration
Std. - Standard Instrument

Sig. - Standard instrument Uncertainty of Measurement (at approx 95% Confidence Level with Coverage factor k=2)

Calibrated By : Aakash Kumar
Designation : Calibration Engineer

C. MOZITO CO.

Approved By: Jai Prakash

Designation: Tech. Manager / Auth. Sign.



