



UNIQUE CALIBRATION SOLUTIONS LLP

An ISO/IEC-17025:2017 / ACCREDITED BY NABL

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UNIQUE
CALIBRATION SOLUTIONS LLP

CALIBRATION CERTIFICATE						
UNIQUE LAB REPORT NO(ULR NO)		: CC310222000000850F				
SRF NO	: 075	CERTIFICATE No.		UCSL/02-22/075_02		
CUSTOMER DETAILS:		M/s. ICTC THALUK HEADQUARTERS HOSPITAL THRIPUNTHARA				
Device under calibration	TEMPERATURE INDICATOR OF REFRIGERATOR			Equipment & Master Used For calibration		
Make / Model	SAMSUNG/RR1ET11 CBSE/HL/2020			1. 4 WIPE RTD SENSOR WITH INDICATOR		
Range	2 to 8 °C			Make: KELVIN / YUDAN		
Least Count	0.1 °C			Sr. No: 202070 / 2020707		
Instrument Id. No.	ICTC/THQHTPRA/08			Certificate No: 021070-1-5		
Instrument Sr. No.	-			Next Due Date: 13.07.2022		
Visual Inspection	OK			Calibrated By: GODFREY & BOYCE		
Location	ICTC KASP COUNTER			Accreditation No: 00-2599		
Material Receipt Date	---					
Date of Calibration	22.03.2022					
Next Calibration Due (as per customer request)	22.03.2023					
Certificate Issue Date	23.03.2022					
Calibration performed At	ON SITE					
Discipline	THERMAL					
Method used	COMPARISON METHOD					
ENVIRONMENTAL CONDITION						
Temperature	30.7 °C					
Relative Humidity	61 %RH					
OBSERVATION RESULTS						
SLNO	SET VALUE	DUC READING	MASTER READING	ERROR	Measurement Uncertainty in ±	
		(°C)	(°C)	(°C)	(°C)	
01	2	1.90	1.95	-0.05	0.50	
02	4	3.95	4.08	-0.12	0.50	
03	5	4.92	5.02	-0.10	0.50	
04	6	6.04	6.08	-0.04	0.50	
05	8	7.95	8.07	-0.11	0.50	
Calibration Procedure Based On				: UCSSL/SOP/11-T (ITS-90)		
Decision Rule is Applied or Not				YES	NO	
					✓	
NOTE :-						
1. The calibration results reported in this certificate are valid at the time of and the stated condition of measurement.						
2. This report should not be reproduced except in full without our prior permission in writing.						
3. Calibration certificate without signature are not valid.						
4. All our measurements are Traceable to SI units through unbroken chain of calibration from the competent laboratories as per ISO/IEC:17025 standard requirements.						
5. DUC : Device under calibration.						
6. Reported readings of DUC are average of 5 measurements.						
7. Measurement Uncertainty reported is at approximately 95% confidence level with K=2.						
8. This Calibration Certificate relates only to the above DUC.						
Calibrated By				 Issued / Approved By (APPU K MANI) Technical Director		

Laboratory : 5/D3, EK Apartments, Model engineering college road Thrikkakara, Edappally, Cochin, Kerala-682021
Registered Office : Plot No. 611-P, Sector - 38, Gurgaon Haryana - 122001

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