

CALIBRATION CERTIFICATE


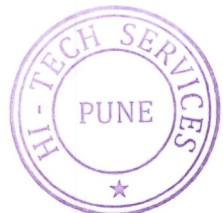

1) Customer		Page 01 of 01
Name & Address	Calibration Certificate No. : HT/2405/1501-05	
HSCP	SRF. No. : 2405/1501-05	
204/205, Jadhav Commercial complex,	Date of Received : 15/05/2024	
Opposite to Vedant Sankul, Manik chowk,	Date of Calibration : 17/05/2024	
Chakan-410501.	Calibration Due On : 16/05/2025 (Recommended By Customer)	
Amb. Temp. : 21 to 40°C	Date of Issue : 20/05/2024	
Relative Humidity : 30 to 75 %RH	Location of Calibration : On Site	
Condition of Item : OK	Work Instruction No. : TH-WI-06	
	Certificate No : CC347124000000739F	

2) Details of UUC			
Name	: TIWS of Refrigerator	Range	: 2 to 8°C
ID No.	: HS/CHK/Lab-12	L.C.	: 1°C
Type	: Analog	Location	: Store Room
Make	: Godrej		
Sr.No.	: 211002291FR0745		

3) Standard Used for Calibration	
Name	: 4 Wire RTD with Indicator
Certificate No.	: NI2024/03/0085
Certified By	: Nishitronics Instrumentation,Pune
ID/Sr No.	: HT/RTD/01
Due Date	: 01/03/2025

4) Calibration Results : Thermal Calibration				
Calibration Point	Standard Corrected Readings	UUC Readings	Error	Expanded Uncertainty
°C	°C	°C	°C	±°C
2	2.05	2	-0.05	2.00
5	5.06	5	-0.06	2.00
8	8.08	8	-0.08	2.00

- Note :**
1. The reported Expanded Uncertainty is calculated at 95.45 % Confidence level with coverage factor k=2.
 2. Equipment used for calibration were calibrated & traceable to National & International Standards.
 3. This report refers only to particular item (s) submitted for calibration. UUC stands for Unit Under Calibration.
 4. The calibration results reported are valid at the time of and under the stated conditions of the measurements.
 5. This report shall not be reproduced in full / part without prior permission of Hi-Tech Services.
 6. The value measured of UUC & Standard are mean of 5 reading.
 7. TIWS means "Temperature Indicator with Sensor".

Calibrated By  Calibration Engineer Mr.S. V.Shelar		Approved By  Technical Manager Mr.Dinesh Dhage
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UP TO
24
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DESPITE POWER CUTS
2.5" THICKEST INSULATION



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Things Made Thoughtfully



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