

CALIBRATION CERTIFICATE

User Name: M/s Sanjivani Diagnostics
 Shop-2085, Ganjmer Khan, Near Delite Cinema,
 Opposite Asaf Ali Road, Delhi-110002.



Page No.: 1 of 1

Unit Under Calibration	Refrigerator Thermometer	Make / Model No.	---- / ----
ULR NO.	CC205322000000614F	Range/ Size	2 ~ 8 °C
Certificate No.	KRC/2022/EH/005-001	Least Count	0.1 °C
Service Request Date	18-May-2022	UUC Serial No.	-----
Calibration Date	19-May-2022	UUC I.D. No.	RT-01
Suggested Due Date	18-May-2023	Location	----
Date Of Issue	20-May-2022	Visual Inspection	OK

Relevant Standard	IEC 60601-2-21:2009	Calibration Procedure	KRC/CPM/7.2-18-H-WI	Performed At	Site
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ENVIRONMENTAL CONDITIONS

Temperature	25 ± 4 °C	Humidity	50 ± 20 % RH
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MASTER INSTRUMENT USED FOR CALIBRATION

Instrument Name	Make / Model No.	Serial / I.D. No.	Traceability	ULR No.	Suggested Due Date
PRT with Indicator	Fluke / 5609	05151	FARELABS	FL/C/TH/2311202 1-020	25-Nov-2022

CALIBRATION RESULTS IN °C

Master Average Reading (X)	UUC Average Reading (Y)	Error = Y-X
1.981	2.0	0.019
2.974	3.0	0.026
3.967	4.0	0.033
4.955	5.0	0.045
5.946	6.0	0.054
7.932	8.0	0.068

Expanded Uncertainty ± 0.06 °C

Uncertainty of Measurement: The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor $k = 2$ such that the coverage probability corresponds to approximately 95%.

Note:-

- The calibration results reported in this certificate are valid at the time of and the stated condition of measurement.
- The results reported relate only to the above calibrated item.
- This report should not be reproduced except in full without our prior permission in writing.
- Calibration certificate without signature are not valid.
- Rdg. and UUC stands for reading and unit under calibration respectively.

Calibrated By
 Calibration Engineer



END OF REPORT