

CALIBRATION CERTIFICATE

FCL/FM/CL/06

Name of the Customer : ICTC PHC., Address Tagadur.	Page No. 1 of 1
---	--------------------

Customer Reference:

SRF No. :2514	SRF Date :20-09-2023
Certificate No. :FCL/23/2514-01	Calibrated On :20-09-2023
ULR No. :CC310323000013263F	Recommended Cal. Due :19-09-2024

Details of device under calibration (DUC):

Description :ILR Refrigerator	Cal. Procedure : FCL-SOP-THE-01
Make :Godrej	DUC received on :20-09-2023
Model / Type :GUR225AC	Status on receipt :Satisfactory
SI No. :NA	Loc. :Lab
ID No. :ILR(REF)-01	Certificate Issue Date :21-09-2023

Environmental Conditions:

Temperature : 24 ± 4 °C	Humidity : 34% RH to 75% RH
-------------------------	-----------------------------

Standards used for Calibration and Traceability Details:

Sl. No.	Nomenclature	Make	Sl. No/ID No	Traceable to	Validity
1	4 Wire RTD SENSOR with Handy Calibrator	Yokogawa-CA71,Tempsens	23000079& TIN5010	TMS/23/56-01	03-Apr-24

Note:

- The Calibration Certificate relates only to the above DUC.
- Calibration Certificate Shall not be reproduced except in full, without written approval of the Flowcal
- The usage of NABL symbol is as per NABL guidelines given in NABL 133.
- Standard maintained are traceable to National / International Standard through accredited laboratories.

Results:

Sl. No.	Range/LC	DUC Reading set in °C	STD Measured Reading in °C	Error Observed in °C	Measurement Uncertainty ± in °C
1	2 to 8°C	6.3	6.1	0.2	0.8


1. Measurement Uncertainty reported is at 95.45 % confidence level K=2

*****End of Calibration Certificate*****

Calibrated By


 Rajashekar
 (Calibration Engineer)


Authorised Signatory


 Vinay kumar.M
 (Quality Manager)