



CALIBRATION CERTIFICATE

In accordance with ISO / IEC-17025 : 2017

F10-CC-03

Certificate No. : SL2201TS0028-001	Issue Date : 18-01-2022
1. Customer Name & Address: M/s. LIKITHA DIAGNOSTICS SERVICE & SPECIALITY LAB, ECIL, Hyderabad.	ULR - C C 2 8 0 6 2 2 0 0 0 0 0 2 9 4 F
	Reference Date : 13-01-2022
	Calibration Date : 17-01-2022 Calibration Due Date : 16-01-2023

2. Details of Unit Under Calibration:

Description : Refrigerator	
Make : Motorola	Model : 272JF3MTBG
Range : 2 to 8 °C	ID.No : LDSL/CL/REF-03
Resolution : 0.1 °C	Location : Lab
SL.No : 10204201526	

3. Detail of Standard Instruments Used :

Instrument Used	SI / Id No	Valid up to	Certificate No.
Universal Data Logger With Sensors (8-Channel)	SL/SMT/DL/02	30-07-2022	SL2107TL0421-001

4. Environmental Conditions: Standard Temperature : (25±4)°C Relative Humidity : (50±20) % RH

5. Calibration Procedure: SOP-TH-01

6. Thermal Calibration

7. Remarks:

- The instrument was received in good condition and was calibrated at Site.
- This certificate pertains only to the item calibrated.
- The calibration results reported in this certificate are valid at the time of and at the stated environmental conditions.
- The Measurement Uncertainty is reported approximately at 95% confidence level with coverage factor $k = 2$
- The calibration is traceable to National standards as per traceability details given in the certificate.
- This calibration certificate shall not be reproduced in full, except with prior written approval of Managing Director, SIMCO Calibration Laboratory.
- This calibration certificate is meant for scientific and industrial purpose only.
- The calibration interval is determined based on customer's requirements.
- The NABL Symbol is used as per NABL guidelines in NABL-133.

M. C. ...
Calibrated by

Mrs. P.A. Anandam
Technical Head
Authorised Signatory