

# SIMCO CALIBRATION LABORATORY

(A Division of : Sharp Industrial Machinery Maintenance Co. Pvt. Ltd.)

10-3-74/27, Plot No.151, Street No.3, Teacher's Colony, East Marredpally, Secunderabad - 26. Telangana. Tel: 040 2773 2341/342, 2773 1510, Mob: 77299 91231/33, 98480 46524. E-mail simco.hyd@gmail.com. Info@simco-india.com www.simcocalibrationlaboratory.com





Dogo : 1 of 2

## CALIBRATION CERTIFICATE

In accordance with ISO / IEC-17025 · 2017

F10-CC-03

Contitionto No OL COOLTOCOCO CO.	Page: 1 of 2					
Certificate No. : SL2201TS0028-001	Issue Date : 18-01-2022					
1. Customer Name & Address:  M/s. LIKITHA DIAGNOSTICS SERVICE & SPECIALITY LAB,	ULR - CC28062200000294F					
ECIL, Hyderabad.	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	: 272JF	ЗМТВС	
Range	:	2 to 8 °C	ID.No	W Silling Bert Silk	CL/REF-03	
Resolution	:	0.1 °C	Location	: Lab		
SL.No	:	10204201526			è	
2 D-4-11 . C C					_	

#### 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. a
- This certificate pertains only to the item calibrated. b
- The calibration results reported in this certificate are valid at the time of and at the stated environmental conditions. C
- The Measurement Uncertainty is reported approximately at 95% confidence level with coverage factor k = 2d
- 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 f Director, SIMCO Calibration Laboratory.
- This calibration certificate is meant for scientific and industrial purpose only. g
- The calibration interval is determined based on customer's requirements. h
- The NABL Symbol is used as per NABL guidelines in NABL-133.

M. C. ays Calibrated by

Mrs. P.A. Anandam **Technical Head** Authorised Signatory

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CC-2806

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Page: 2 of 2

Certificate No.: SL2201TS0028-001

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8. Mapping Results:

Diagarm of insertion of sensors			Sensors Location			ation	
					1	CH-1	
					2	CH-2	
					3	CH-3	
0		<b>(2</b> )			4	CH-4	
					5	CH-5	
	(5)						
(3)		(4)					

	SI.	UUC	Standard Reading in Temp in (°C)					
l	No.	000	CH-1	CH-2	CH-3	CH-4	CH-5	
	1	2 to 8	5.3	5.7	5.1	5.4	5.1	
7			Unifo	rmity		led Unc n (± °C)		
			0.	6		0.85		

Calibrated by

Mrs. P.A. Anandam Technical Head Authorised Signatory