

# SIMCO SIMCO CALIBRATION & TESTING PVT. LTD.

(FORMERLY KNOWN AS SIMCO CALIBRATION LABORATORY)

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CC-2806

## CALIBRATION CERTIFICATE

In accordance with ISO / IEC-17025 : 2017

F10-CC-03

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<b>Certificate No.:</b> SCT/100424/17/2	<b>ULR :</b> CC280624000004708F
<b>Customer Name &amp; Address :</b> M/s. TAPADIA DIAGNOSTIC CENTRE., At BANSILAL NAGAR, STATION ROAD,AURANGABAD, Chhatrapati Sambhaji Nagar -431005, Maharashtra	<b>Issue Date</b> : 13-04-2024 <b>Reference Date</b> : 10-04-2024 <b>Calibration Date</b> : 10-04-2024 <b>Calibration Due Date</b> : 09-04-2025

### Details of Unit Under Calibration :

Description	: Refrigerator		
Make	: KELVINATOR	Model	: KCP314-NUTRICOOL PLUS
Range	: 2 to 8 °C	Sl.No.	: NA
Resolution	: NA	ID.No.	: NA
Calibrated At	: At Site	Condition on Receipt	: OK

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

**Calibration SOP/Ref Standard :** SOP-TL-01, DKD-R5-1

**Thermal Calibration-Temperature**

### Master Instruments Detail

Name of the Master used	Id.No.	Certificate No.	Valid Upto
Universal Data Logger With Sensors (8-Channel)	SL/SMT/DL/02	SL2307TL0642-001	27/07/2024

### Calibration Results

S.No.	Average Standard Reading in (°C)	Average UUC Reading in (°C)	Error in (°C)	Expanded Uncertainty in ± °C
1	4.2	5	0.8	0.703

### Remarks :

- 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 calibration interval is determined based on customer's requirements.
- 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 & Testing Pvt. Ltd.
- This calibration certificate is meant for scientific and industrial purpose only.
- The NABL Symbol is used as per NABL guidelines in NABL-133.
- The Expanded Uncertainty is reported at 95% confidence level with approximate coverage factor k= 2.
- UOM = Unit of Measurement

Battu Nagarjuna  
Technical Executive Engineer  
Calibrated By



\*\* End of Certificate \*\*

Digitally signed by  
N.V.Kameswararao  
Date: 2024.04.16 12:41:33 +05:30  
Reason: Calibration Certificate

Authorized Signatory  
Chief Executive Officer