

SIMCO CALIBRATION LABORATORY

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

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SIMCO
AN ISO 9001 : 2015
CERTIFIED COMPANY



CC-2806

CALIBRATION CERTIFICATE

In accordance with ISO / IEC-17025 : 2017

F10-CC-03

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| | |
|---|--|
| Certificate No. : SL2211TS0614-002 | Issue Date : 06-12-2022 |
| 1. Customer Name & Address: M/S. Telangana Diagnostics, (TD Hub) emergency opposite Rims district hospital 504001 Adilabad | ULR - CC 2 8 0 6 2 2 0 0 0 0 7 4 7 2 F |
| | Reference Date : 29-11-2022 |
| | Calibration Date : 02-12-2022 Calibration Due Date : 01-12-2023 |

2. Details of Unit Under Calibration:

| | |
|----------------------------|----------------------|
| Description : Deep Freezer | Location : Pathology |
| Make : Vehcal Scientific | Model : 2512.450 |
| Range : -20 °C | |
| Resolution : 0.1 °C | |
| S No. : 220202408 | |

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 | 28-07-2023 | SL2207TL0536-001 |

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

5. Calibration Procedure: SOP-TL-01

6. Thermal Calibration: Temperature

7. Calibration Results:

| S. No. | Standard Reading (°C) | UUC Reading (°C) | Error (°C) | Expanded Uncertainty in (± °C) |
|--------|-----------------------|------------------|------------|--------------------------------|
| 1 | -20.8 | -20.0 | 0.8 | 0.9 |

8. Remarks:

- The instrument/equipment is 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 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 Laboratory.
- 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 approximately at 95.45% confidence level with coverage factor $k=2$.

M. C. U. G. I.
Calibrated by

N.V. Kameswara Rao
Technical Manager
Authorised Signatory