

Calibration Certificate

| | | | |
|------------------------|--|-----------------------------|-------------------------|
| ULR No.: | CC30962200001723F | | |
| Certificate No.: | CCTPL/DTI/0197/03 | Field: | Mechanical |
| SRF No.: | 190/22 | Date of Receipt: | 26/04/2022 |
| SRF Date: | 26/04/2022 | Date of Calibration: | 26/04/2022 |
| Company Name & Address | M/s. GOLA PATHLABS | Recommended Due Date.: | 25/04/2023 |
| | A-4 / 252, Sector - 28, Rohini (Opp Baghban Apartment) Delhi- 110042 | (As per agreed by customer) | |
| | | | Certificate Issue Date: |

DUC* Details

| | | | |
|------------------|--------------------------------|---------------------------|---------|
| Instrument Name: | DTI With Sensor (Refrigerator) | Instrument Sr. No.: | ----- |
| Make: | Panasonic | Instrument Id No.: | RF-01 |
| Model No.: | ----- | Location: | Lab |
| Range: | 0 to 10 °C | DUC Condition: | OK |
| Readability: | 0.1 °C | Calibration Performed at: | At Site |

Standard Equipments Used(Traceable to National Standard)

| Sr. No | Instrument Name | Cert. No | Cal. By | Calibration Due Date |
|--------|---------------------|-----------------|----------|----------------------|
| 1 | SPRT With Super DAQ | TL/021/1001.1.1 | Tempsens | 01/10/2022 |

| Environment Condition | Temperature | Humidity | Reference Standard | Calibration Procedure No. |
|-----------------------|-------------|----------|--------------------|---------------------------|
| | 25±5°C | 55±10%RH | DKD-R-5-7 | CCTPL/TH/CP/05S |

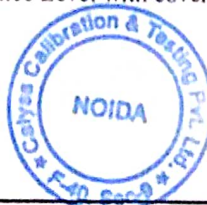
Calibration Result


| Sr. No. | Nominal Temperature (°C) | Standard Reading (°C) | DUC* Reading (°C) | Deviation (°C) | Expanded Uncertainty ±(°C) |
|---------|--------------------------|-----------------------|-------------------|----------------|----------------------------|
| 1 | 2 | 2.125 | 2.0 | -0.125 | 1.0 |
| 2 | 4 | 4.185 | 4.0 | -0.185 | 1.0 |
| 3 | 8 | 8.215 | 8.0 | -0.215 | 1.0 |
| 4 | 10 | 10.265 | 10.0 | -0.265 | 1.0 |

Note : DUC* : Device Under Calibration

Uncertainty of measurement at approx 95% Confidence Level with coverage factor k = 2.

Calibrated By : 
Nishant Kumar
Calibration Engineer



Approved By : 
Sandeep Sharma
Director

Note 1.This Certificate only to the particular instrument submitted for calibration.
2.This Calibration Result reported in this certificate valid at the time of and under the stated condition of measurement.
3.This particular certificate can not be reproduce except in full, without prior permission of CCTPL.

--- End of Certificate ---

Page 1 of 1