



COMMITTED TO THE CUSTOMER SINCE - 1996

Vaidyanatheshwara INSTRUMENTS



CERTIFICATE OF CALIBRATION

No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
Ph : 080-23377266, Mob : 9986586789 / 9632221171 / 9964308118 | Email : info@viplgroup.com Web : www.viplgroup.com

NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

1 Name and Address of the Customer

M/s.: Acharya Tulsi Diagnostic Center & Dental Care,
#228/12, MSP Palaza Magadi Road, (Near Magadi
Road Metro Station) Bangalore - 560 023.

2 Customer Reference

- 2.1 ULR No. : CC247324300000805F
- 2.2 Format No. : VI-FRM-TH-004
- 2.3 SRF.No : 9070
- 2.4 DC. No / Date : Ref.Letter / 25-01-2024
- 2.5 Receipt Date : 29-01-2024
- 2.6 Certificate No. : VI/23-24/9070-02
- 2.7 Date of Issue : 30-01-2024

3 Details Of Device Under Calibration(DUC).

- 3.1 Nomenclature : Digital Thermometer
- 3.2 Make / Model : MEXTECH / PM 10
- 3.3 ID.No. : DTM-01
- 3.4 DUC Condition : Satisfactory
- 3.5 Calibration Procedure No. / Ref. Std. : SOP-38-04 / Based On DKD-R-5-1
- 3.6 No.of Pages : 2
- 3.7 Calibration Date : 30-01-2024
- 3.8 Calibration Due : 29-01-2025
- 3.9 Calibration done at : VI Thermal Lab
- 3.10 Discipline : Thermal

4 Environmental Condition

Temperature: 25.1 - 25.3°C

Humidity: 49 - 51 %RH

5 Standards Used for Temperature Calibration

Sl. No.	Nomenclature	Make / Model	Sl. No.	Certificate. No.	Cal Agency / Validity
1	Platinum Resistance Thermometer With Indicator	Fluke/5609 (Sensor) & Isotech/Milli K (Indicator)	03520(Sensor) & 42202-11(Indicator)	FL/C/TH/20072023-C050	Fare Labs, Gurugram. / 02-08-2024
2	Dry Block Calibrators is used as source.				

6 Note:

- 6.1.The Calibration Certificate relates only to the above DUC
- 6.2.Publication or reproduction of this Certificate in any form other than by complete set of the whole report & in the language, written, is not permitted without the written consent of VI Lab.
- 6.3.Corrections/erasing, invalidate the Calibration Certificate.
- 6.4.Calibration of the DUC are traceable to National standards/International Standards
- 6.5.Any error in this Certificate should be brought to our knowledge within 30 days from the date of this Cert.
- 6.6.Results Reported are valid at the time of and under the stated conditions of measurements.
- 6.7.The usage of NABL Symbol is as per NABL guidelines given in NABL-133

Calibrated By

Poornima V
(Calibration Engineer)

Checked By

Umesh D
(Lab In-Charge)





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Results:

Range : -50 to 110 °C

Resolution :- 0.1°C

SI No	Set Point (°C)	STD Reading (°C)	DUC Reading (°C)	Error Observed (°C)	Measurement Uncertainty ± (°C)	k Factor
1	-40	-39.9643	-40.2	-0.2357	0.091	2.0
2	0	0.0134	-0.1	-0.1134	0.091	2.0
3	30	29.9786	29.8	-0.1786	0.091	2.0
4	50	49.9321	49.6	-0.3321	0.091	2.0
5	100	99.8765	99.4	-0.4765	0.091	2.0

Conclusion/Remarks:-

1 Measurement uncertainty reported is at 95.45 % confidence level with k=2.

Calibrated By

Poornima V

(Calibration Engineer)

Checked By

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