

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

Page: 1 of 2

1 Name and Address of the Customer

M/s.: Acharya Tulsi Diagnostic Centre & Dental Care
Jainam Building No. 58, M.K.K. Road,
Near Srirampuram Metro Station, Pillar No. 190, Bangalore - 21.

2 Customer Reference

2.1 ULR No. : CC247324500041394F
2.2 SRF No. : 0742
2.3 Certificate No. : VI/24-25/0742-01
2.4 Format No. : VI-FRM-TH-006
2.5 Date of Issue : 30-05-2024

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Refrigerator
3.2 Make / Model : LG / GL-C30KDSY
3.3 Sl.No. : 909NRWS047769
3.4 DUC Condition : Satisfactory
3.5 Calibration Procedure No. : SOP-38-06
3.6 No.of Pages : 2
3.7 Calibration Date : 27-05-2024
3.8 Calibration Due : 26-05-2025
3.9 Calibration done at : Onsite
3.10 Instrument Location : Lab
3.11 Discipline : Thermal

4 Environmental Condition

Temperature 25.2 - 27.4 °C

Humidity 55 - 60 %RH

5 Standards Used for Temperature Calibration

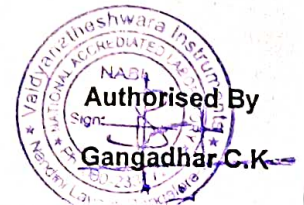
| Sl. No. | Nomenclature | Make & Model | Id. No. | Cal Agency | Certificate. No. | Validity |
|---------|--------------------|---------------------|-------------|---------------|------------------------|------------|
| 1 | Paperless Recorder | Brain Child / VR-18 | VI/OS/PR-12 | VI, Bangalore | VI/23-24/INT-ET-428 | 27-09-2024 |
| 2 | RTD Sensor | Frontier / ---- | VI-RTD-01 | VI, Bangalore | VI/23-24/INT-TH-100-01 | 12-08-2024 |

6 Note:

- The Calibration Certificate relates only to the above DUC
- 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.
- Corrections/erasing, invalidate the Calibration Certificate.
- Calibration of the DUC are traceable to National standards/International Standards
- Any error in this Certificate should be brought to our knowledge within 30 days from the date of this Cert.
- Results Reported are valid at the time of and under the stated conditions of measurements.
- The usage of NABL Symbol is as per NABL guidelines given in NABL-133

Calibrated By
Vidyasubramani
Vidyasubramani
(Calibration Engineer)

Checked By
Umesh D
Umesh D
(Onsite In-Charge)



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Certificate No. VI/24-25/0742-01 Page: 2 of 2

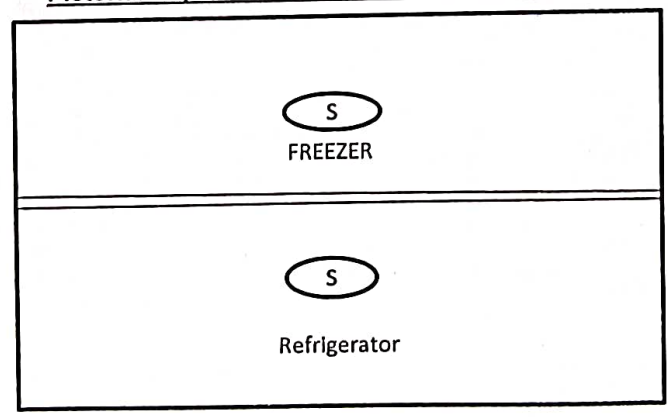
Results: Refrigerator
 Range / Resolution: 2 to 8 °C / 0.1 °C

| Sl.No. | STD Reading (°C) | DUC Reading (°C) | Error Observed (°C) | Measurement Uncertainty ± (°C) | k Factor |
|--------|------------------|------------------|---------------------|--------------------------------|----------|
| 1 | 2.0 | 2.0 | 0.0 | 0.732 | 2.0 |
| 2 | 3.0 | 3.0 | 0.0 | 0.732 | 2.0 |
| 3 | 3.9 | 4.0 | 0.1 | 0.732 | 2.0 |
| 4 | 5.9 | 6.0 | 0.1 | 0.732 | 2.0 |
| 5 | 7.9 | 8.0 | 0.1 | 0.732 | 2.0 |

Results: Freezer
 Range / Resolution: -18 to -25 °C / 0.1 °C

| Sl.No. | STD Reading (°C) | DUC Reading (°C) | Error Observed (°C) | Measurement Uncertainty ± (°C) | k Factor |
|--------|------------------|------------------|---------------------|--------------------------------|----------|
| 1 | -18.0 | -18.0 | 0.0 | 0.732 | 2.0 |
| 2 | -20.0 | -20.0 | 0.0 | 0.732 | 2.0 |
| 3 | -22.0 | -22.0 | 0.0 | 0.732 | 2.0 |
| 4 | -22.9 | -23.0 | -0.1 | 0.732 | 2.0 |
| 5 | -24.9 | -25.0 | -0.1 | 0.732 | 2.0 |

Pictorial Representation of Sensors Placement



- Note :
1. S Indicates Placement of Standard Sensor
 2. Calibration done in empty condition.

Conclusion / Remarks:
 1 Measurement Uncertainty reported is at 95.45% confidence level with k = 2.

Calibrated By
Vidya Subramani
 Vidya Subramani
 (Calibration Engineer)

Checked By
Umesh D
 Umesh D
 (Onsite In-Charge)

Authorised By
Gangadhar C.K
 Gangadhar C.K





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1 Name and Address of the Customer

M/s: Acharya Tulsi Diagnostic Centre & Dental Care
Jalnam Building No. 58, M.K.K. Road,
Near Srirampuram Metro Station, Pillar No. 190, Bangalore - 21.

2 Customer Reference

2.1 ULR No. : CC247324500041395F
2.2 SRF No : 0742
2.3 Certificate No. : VI/24-25/0742-02
2.4 Format No. : VI-FRM-ET-011 & VI-FRM-ME-060
2.5 Date of issue : 30-05-2024

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Centrifuge
3.2 Make / Model : Remi / R-8C
3.3 Id.No. : ZFHN-24795
3.4 DUC Condition : Satisfactory
3.5 Calibration Procedure No. : SOP-37-11 & SOP-16-55
3.6 No.of Pages : 2
3.7 Calibration Date : 27-05-2024
3.8 Calibration Due : 26-05-2025
3.9 Calibration done at : Onsite
3.10 Instrument Location : Lab
3.11 Discipline : Electro-Technical & Mechanical

4 Environmental Condition

Temperature 25.4 to 27.6 °C Humidity 50 to 60 %RH

5 Standards Used for calibration

| Sl. No. | Nomenclature | Make & Model | ID.No. | Cal Agency | Certificate No. | Validity |
|---------|--------------------|--------------------|---------------|---------------|---------------------|------------|
| 1 | Digital Timer | Selec & TI103 | VI/OS/DT-01 | VI, Bangalore | VI/23-24/INT-DT-01 | 13-09-2024 |
| 2 | Digital Tachometer | Mextech & DT-2234C | VI/OS/DTCM/05 | VI, Bangalore | VI/23-24/INT-ME-505 | 13-10-2024 |

6 Notes:

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- Results Reported are valid at the time of and under the stated conditions of measurements.
- The use of NABL Symbol is as per NABL guidelines given in NABL-133.

Calibrated By
Vidya Subramani
Vidya Subramani
(Calibration Engineer)

Checked By
F. Umesh D
Umesh D
(Onsite In-Charge)





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Certificate No. **VII/24-25/0742-02**

Page No: 2 of 2

Results: Timer

Range / Resolution : 0 to 99 min / 1 min

| Sl. No. | Std Reading (hr:min:sec:msec) | DUC Reading (min) | Error Observed (hr:min:sec:msec) | Measurement Uncertainty in (±) (%) | k Factor |
|---------|-------------------------------|-------------------|----------------------------------|------------------------------------|----------|
| 1 | 00:00:00:000 | 0 | 00:00:00:000 | --- | --- |
| 2 | 00:10:00:023 | 10 | -00:00:00:023 | 0.05 | 2.0 |
| 3 | 00:20:00:053 | 20 | -00:00:00:053 | 0.05 | 2.0 |
| 4 | 00:30:00:071 | 30 | -00:00:00:071 | 0.05 | 2.0 |
| 5 | 00:40:00:085 | 40 | -00:00:00:085 | 0.05 | 2.0 |
| 6 | 01:00:00:093 | 60 | -00:00:00:093 | 0.05 | 2.0 |
| 7 | 01:35:00:112 | 95 | -00:00:00:112 | 0.05 | 2.0 |

Results: RPM

Range / Resolution : 0 to 5250 RPM / 1 RPM

| Sl.No. | Range. | DUC Reading (RPM) | STD Reading (RPM) | Error Observed (RPM) | Measurement Uncertainty in ± (%) | k Factor |
|--------|---------------|-------------------|-------------------|----------------------|----------------------------------|----------|
| 1 | 0 to 5250 RPM | 500 | 500.4 | -0.4 | 5.833 | 2.0 |
| 2 | | 1000 | 1001 | -1 | | 2.0 |
| 3 | | 2000 | 2001 | -1 | | 2.0 |
| 4 | | 3000 | 3001 | -1 | | 2.0 |
| 5 | | 4000 | 4002 | -2 | | 2.0 |
| 6 | | 5250 | 5252 | -2 | | 2.0 |

Conclusion :-

1. Measurement uncertainty reported is at 95.45 % confidence level.

Calibrated By
Vidya Subramani
Vidya Subramani
(Calibration Engineer)

Checked By
Umesh D
Umesh D
(Onsite In-Charge)





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1 Name and Address of the Customer : M/s. ACHARYA TULSI DIAGNOSTIC CENTRE & DENTAL CARE.
No. 58, M.K.K. Road, Near Sriampuram Metro Station,
Pillar No. 190, Bangalore 560 021.

2 Customer Reference

2.1 ULR No : CC247324100020855F
2.2 SRF No : 1710
2.3 Certificate No : VI/24-25/1710-01
2.4 Format No. : VI-FRM-ME-073
2.5 Dc No & Dc Date : Ref Letter & 27-05-2024
2.6 Receipt Date : 28-05-2024
2.7 Date Of Issue : 28-05-2024

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Micro Pipette
3.2 Make : Vertex
3.3 Range : 5 - 50µl
3.4 SL No. : 023036860
3.5 DUC Condition : Satisfactory
3.6 Calibration Procedure No. : SOP-16-71 Based On ISO 8655-6:2022 E
3.7 No.of Pages : 2
3.8 Calibration Date : 28-05-2024
3.9 Calibration Due : 27-05-2025
3.10 Calibration done at : VI Volumetric Lab
3.11 Discipline : Mechanical (Mass & volume)

4 Environmental Condition

4.1 Temperature 22.6 - 22.8 °C Humidity 58.3 - 58.6 %RH

5 Standards Used for calibration

| Sl. No. | Nomenclature | Make / Model | SL No / ID No | Range | Certificate. No. | Traceability to | Validity |
|---------|--------------------------|-----------------------|-------------------------|-------------|----------------------|-----------------|------------|
| 1 | Digital Weighing Balance | Radwag / XA 82/220.4Y | 551565 / VI/ME/DWB-03 | up to 220g | VI/23-24/INT-ME-118 | VI Bangalore | 13-09-2024 |
| 2 | Digital Weighing Balance | Radwag / MYA5.4Y | 544953 / VI/ME/DWB/02 | up to 5g | VI/23-24/INT-ME-121 | VI Bangalore | 13-09-2024 |
| 3 | E2 Class Weights | LCGC / - | 2020136 / VI-ME-E2C-001 | 1mg to 200g | TYCON/W/07/2023/6 57 | TYCON Haryana | 04-07-2024 |

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- 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

Lohithkumar K.E
(Calibration Engineer)

Checked By

Rajesh Kumar P
(Lab. In Charge)

Authorized By

Gangadhar C.K.



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Certificate No: VI/24-25/1710-01

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Range: 5 - 50µl

Results:

| Range | Cal Point | Volume observed | Expanded Uncertainty ± |
|----------|-----------|-----------------|------------------------|
| | µl | µl | µl |
| 5 - 50µl | 5 | 5.074 | 0.02 |
| | 20 | 20.69 | 0.04 |
| | 50 | 50.56 | 0.16 |

Note:

1. Visual Inspection : Found Well.
2. Tripple Distilled water is used to Calibrate the MicroPipette.


Conclusion /Remarks:

1. Ref. standard used are traceable to National/International Standard
2. The Expanded Uncertainty of associated with measurement at approximate 95.45% confidence level with coverage factor k=2

Calibrated By


Lohithkumar K.E
(Calibration Engineer)

Checked By


Ranjith Kumar P
(Lab-In-Charge)

Authorized By


Gangadhar C.K
(Nandhini Layout, Bangalore)



COMMITTED TO THE
CUSTOMER SINCE - 1996

Vaidyanatheshwara INSTRUMENTS PRIVATE LIMITED

CERTIFICATE OF CALIBRATION



CC-2473



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1 Name and Address of the Customer

M/s.: Acharya Tulsi Diagnostic Center & Dentel Care,
Smt. Manik Bai Dhanraj Siyal Jainam Building,
#58, MKK Road, Bangalore - 560 021.

2 Customer Reference

2.1 ULR No. : CC247324300003269F
2.2 Format No. : VI-FRM-TH-004
2.3 SRF.No : 1586
2.4 DC. No / Date : Ref.Letter / ---
2.5 Receipt Date : 23-05-2024
2.6 Certificate No. : VI/24-25/1586-01
2.7 Date of Issue : 23-05-2024

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Digital Thermometer
3.2 Make / Model : MEXTECH / PM10
3.3 Sl.No. : M348206
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 : 23-05-2024
3.8 Calibration Due : 22-05-2025
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. | | | | |

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Calibrated By

Poornima V

Poornima V

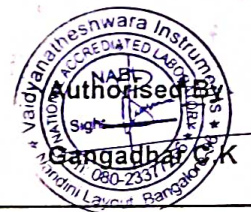
(Calibration Engineer)

Checked By

Umesh D

Umesh D

(Lab In-Charge)





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Certificate No. VI/24-25/1586-01

Page: 2 of 2

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 | -39.9675 | -40.2 | -0.2325 | 0.091 | 2.0 |
| 2 | -20 | -19.9656 | -20.1 | -0.1344 | 0.091 | 2.0 |
| 3 | 0 | 0.0231 | -0.1 | -0.1231 | 0.091 | 2.0 |
| 4 | 50 | 49.9867 | 49.8 | -0.1867 | 0.091 | 2.0 |
| 5 | 100 | 99.9543 | 99.7 | -0.2543 | 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

Umesh D

(Lab In-Charge)





FARELABS

Science | Technology | Innovation

FARE LABS Private Limited

Unit - 2

D-18, Infocity Phase-II, Sector-33,

Gurugram - 122001, Haryana, INDIA.

Tel. : +91-124-4057437 | Cell : +91-9599221227

Email : farelabs@farelabs.com | Website : www.farelabs.com

CALIBRATION CERTIFICATE

Issued to: M/s Vaidyanatheshwara Instruments
#301/A, 9th Main 3rd Cross Rajivgandhi Nagar,
J.B kaval Nandhini Layout Post Bangalore
Karnataka India 560096

Certificate No.: FL/C/TH/20072023-C050

J.O. No.: FL/C/TH/20072023-050

ULR Code: CC273923000003863 F

S.R.F.: FL/SRF/20230720/L/NA/6

Issued Date: 03/08/2023

Recommended Date for Next Calibration: 02/08/2024



Details of Instrument

: Platinum Resistance Thermometer (PRT), Pt-100, With Indicator
Range: (-196.579 to 660.323) °C, Resolution: 0.00001(Ω)
Sensor Make/Model: Fluke/5609,
Sensor ID No/S. No.: VI/PRT/TH/001 /03520
Indicator Make/Model: Isotech/Milli K
Indicator ID/S.No.: VI/PRT/TH/001/42202-11
Length/Dia.: 300 mm/6 mm
Accuracy: ±0.007°C at -200°C, ±0.008°C at 0°C,
±0.020°C at 420°C & ±0.027°C at 660°C
Condition: Working Satisfactory



Environmental Conditions

: Temperature: (25 ± 4) °C
Humidity: (55 ± 10) % RH

Location of Calibration

: At Lab (FARE Labs Pvt. Ltd., Gurugram)

Standard (s) used & Uncertainty

: Fixed Points: Boiling point of LN₂ (KGS-22C), T.P Hg (Fluke/5900E)
T.P. of Water (Fluke/1904), Ga (Fluke/5943), Sn (Fluke/5905),
Zn (Fluke/5906) and Al (Fluke/5907)
For SPRT calibration with Expanded Uncertainty ± (0.1 mK to 1.8 mK)
At k=2 and C.L. approx. 95%.

Support Instrument used

: Fixed point Metrology Furnaces (Fluke/9114), Ga point Furnace
(Fluke/9230), Heat pipe Metrology Furnace (Fluke 9115A),
High Precision Alcohol Bath (Fluke/7341), Water Bath (Fluke/7312),
Super Thermometer (Fluke 1595A), Thermo-Hygrometer
(Fluke/1620A).

Traceability of Standard (s)

: Fluke USA (NVLAP) & National Physical Laboratory, (NPL India)
: As Per Calibration SOP No.: FL/C/TH/SOP-16 & FL/C/TH/SOP-17

Methodology Used

: 20/07/2023

Date of Receipt

: 21/07/2023 to 02/08/2023

Date of Calibration

(Authorized Signatory)

C.S. Joshi, Director

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NOTE: The laboratory accepts responsibility for content of this certificate. The results reported in this certificate pertain only to the device calibrated at the time of and under the stated conditions of measurement identified as above. This certificate shall not be reproduced except in full, without written approval of the laboratory. This certificate is intended of only for guidance and not for legal purpose or for advertisement. Any complaint about this certificate should be communicated in writing within 7 days of its issue. Total liability of FARELABS Pvt. Ltd. will be limited to the Invoiced amount only. This recipient of this report is requested to confirm the authenticity and genuineness through Email to Fare Labs.

In case of any complaint/feedback regarding the calibration of the device, please send an email at feedback@farelabs.com or call at +91 9599221227.

Digitally Signed

