



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: Vriksh Fertility # 29/A, 1st Floor, 27th Main Road, Next to Police Station, 1st Sector, HSR Layout, Bengaluru, Karnataka - 560 102.

2 Customer Reference

- 2.1 ULR No. : CC247324500082451F
2.2 SRF No : 2371
2.3 Certificate No. : VI/24-25/2371-01
2.4 Format No. : VI-FRM-ET-011 & VI-FRM-ME-060
2.5 Date of issue : 06-09-2024

3 Details Of Device Under Calibration(DUC).

- 3.1 Nomenclature : Centrifuge
3.2 Make / Model : Remi / Medico Plus
3.3 SI.No. : ZJBN-05280
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 : 03-09-2024
3.8 Calibration Due : 02-09-2025
3.9 Calibration done at : Onsite
3.10 Discipline : Electro-Technical & Mechanical
3.11 Instrument Location : Diagnostic Lab

4 Environmental Condition

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

5 Standards Used for calibration

Table with 7 columns: SI. No., Nomenclature, Make & Model, ID.No., Cal Agency, Certificate No., Validity. Contains 2 rows of calibration data.

6 Notes:

- 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. The Master's used for the Calibration are Traceable to National / International Standards, under known Chain of Traceability.
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 use of NABL Symbol is as per NABL guidelines given in NABL-133.

Calibrated By Vidyasubramani (Calibration Engineer)

Checked By Umesh D (Onsite In-Charge)

Authorized By Gangadhar C.K. (Official stamp)



CERTIFICATE OF CALIBRATION

COMMITTED TO THE CUSTOMER SINCE - 1996

No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
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Certificate No. VI/24-25/2371-01

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 (±) (sec)	k Factor
1	00:00:00:000	0	00:00:00:000	---	---
2	00:10:00:023	10	-00:00:00:023	30.0005	2.0
3	00:20:00:053	20	-00:00:00:053	30.0005	2.0
4	00:30:00:071	30	-00:00:00:071	30.0005	2.0
5	00:40:00:085	40	-00:00:00:085	30.0005	2.0
6	01:00:00:093	60	-00:00:00:093	30.0005	2.0
7	01:35:00:113	95	-00:00:00:113	30.0005	2.0

Results: RPM

Range / Resolution : 0 to 4000 RPM / 1 RPM

Sl.No.	Range.	DUC Reading (RPM)	STD Reading (RPM)	Error Observed (RPM)	Measurement Uncertainty in ± (RPM)	k Factor
1	0 to 4000 RPM	500	500.3	-0.3	0.5583	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

Conclusion :-

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

Calibrated By

 Vidyasubramani
 (Calibration Engineer)

Checked By

 Umesh D
 (Onsite In-Charge)

Authorized By

 Gangadhar C.K.

*** End of Calibration Certificate ***



CERTIFICATE OF CALIBRATION



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

1 Name and Address of Customer

M/s.: Vriksh Fertility,
#29/A, 1st Floor, 27th Main Rd, next to Police Station,
Phase 3, 1st Sector, HSR Layout, Bengaluru,
Karnataka - 560102.

2 Customer Reference

2.1 ULR No : CC247324300006165F
2.2 Format No : VI-FRM-TH-004
2.3 SRF No : 5186
2.4 Ref.No / Date : Ref.Letter / ---
2.5 Receipt Date : 03-09-2024
2.6 Certificate No. : VI/24-25/5186-03
2.7 Issue Date : 03-09-2024

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Digital Thermo Hygrometer (In / Out)
3.2 Make / Model : MEXTECH / TM-2
3.3 SI.No. : KT2023051810484
3.4 DUC Condition : Satisfactory
3.5 Calibration Procedure No. / Ref. Std. : SOP-38-02 / Based On Comparison Method
3.6 No.of Pages : 2
3.7 Calibration Date : 03-09-2024
3.8 Calibration Due : 02-09-2025
3.9 Calibration done at : VI Thermal Lab
3.10 Discipline : Thermal

4 Environmental Condition:

Temperature: 25.3 - 25.7°C Humidity: 49 - 51 %RH

5 Standards Used for calibration:

Sl. No	Nomenclature	Make & Model	Sl. No	Certificate No.	Cal Agency / Validity
1	Hygropalm With Sensor	Rotronic & HP23	60885044(Indicator) & 20146871(Sensor)	ETL/1047/23/C/F/275	FCRI, Palakkad / 15-09-2024
2	Platinum Resistance Thermometer With Indicator	Fluke/5609 (Sensor) & Isotech/Milli K (Indicator)	03520(Sensor) & 42202-11(Indicator)	FL/C/TH/18072024-C006	Fare Labs, Gurugram. / 27-07-2025

3 Humidity+Temperature Chamber And Dry Block Calibrator is Used As a Source

6 Note:

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- 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..
- 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

Poornima V

(Calibration Engineer)

Checked By

Umesh D

(Lab In-Charge)

Authorised By

Gangadhar C.K



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Certificate No. VI/24-25/5186-03

Page No: 2 of 2

Results:

Range / Resolution : -10 to 50 °C / 0.1 °C (In Door)

Test Results of Temperature @ 50 %RH

SI No	Set Point (°C)	DUC Reading (°C)	STD Reading (°C)	Error Observed (°C)	Measurement Uncertainty ± (°C)	k Factor
1	15	15.1	15.0121	0.0879	0.298	2.0
2	30	30.2	30.0231	0.1769	0.298	2.0
3	45	45.3	45.0342	0.2658	0.298	2.0

Range / Resolution : -50 to 70 °C / 0.1 °C (Out Door)

SI No	Set Point (°C)	DUC Reading (°C)	STD Reading (°C)	Error Observed (°C)	Measurement Uncertainty ± (°C)	k Factor
1	-40	-40.2	-39.9342	-0.2658	0.091	2.0
2	0	-0.1	0.0121	-0.1121	0.091	2.0
3	10	9.8	10.0453	-0.2453	0.091	2.0
4	30	29.7	30.0675	-0.3675	0.091	2.0
5	60	59.6	60.0786	-0.4786	0.091	2.0

Range / Resolution : 20 to 99 %RH / 1 %RH

Test Results of Humidity @ 25°C

SI No	Set Point (%RH)	DUC Reading (%RH)	STD Reading (%RH)	Error Observed (%RH)	Measurement Uncertainty ± (%RH)	k Factor
1	30	31	30.09	0.91	1.434	2.0
2	50	51	50.08	0.92	1.434	2.0
3	80	81	80.02	0.98	1.434	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)



*** End of Calibration Certificate ***

CERTIFICATE OF CALIBRATION

No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
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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.: Vriksh Fertility,
#29/A, 1st Floor, 27th Main Rd, next to Police Station,
Phase 3, 1st Sector, HSR Layout, Bengaluru,
Karnataka - 560102.

2 Customer Reference

2.1 ULR No. : CC247324300006163F
2.2 Format No. : VI-FRM-TH-004
2.3 SRF.No : 5186
2.4 DC. No / Date : Ref.Letter / ---
2.5 Receipt Date : 03-09-2024
2.6 Certificate No. : VII/24-25/5186-01
2.7 Date of Issue : 03-09-2024

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Digital Thermometer
3.2 Make / Model : MEXTECH / PM10
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 : 03-09-2024
3.8 Calibration Due : 02-09-2025
3.9 Calibration done at : VI Thermal Lab
3.10 Discipline : Thermal

4 Environmental Condition


Temperature: 25.2 - 25.8°C Humidity: 48 - 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/18072024-C006	Fare Labs, Gurugram. / 27-07-2025
2	Dry Block Calibrators is used as source.				

6 Note:

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- 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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Certificate No. VI/24-25/5186-01

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	-45	-45.1034	-45.7	-0.5966	0.091	2.0
2	-20	-20.0785	-20.1	-0.0215	0.091	2.0
3	0	0.0121	-0.1	-0.1121	0.091	2.0
4	50	50.0221	49.9	-0.1221	0.091	2.0
5	100	100.0654	99.8	-0.2654	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)



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Karnataka - 560102.

2 Customer Reference

2.1 ULR No. : CC247324300006164F
2.2 Format No. : VI-FRM-TH-004
2.3 SRF.No : 5186
2.4 DC. No / Date : Ref.Letter / ---
2.5 Receipt Date : 03-09-2024
2.6 Certificate No. : VI/24-25/5186-02
2.7 Date of Issue : 03-09-2024

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Digital Thermometer
3.2 Make / Model : MEXTECH / PM10
3.3 ID.No. : DTM-02
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 : 03-09-2024
3.8 Calibration Due : 02-09-2025
3.9 Calibration done at : VI Thermal Lab
3.10 Discipline : Thermal

4 Environmental Condition

Temperature: 25.2 - 25.8°C Humidity: 48 - 51 %RH

5 Standards Used for Temperature Calibration

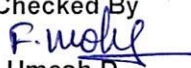
Sl. No.	Nomenclature	Make / Model	Sl. No.	Certificate. No.	Cal Agency / Validity
1	Platinum Resistance Thermometer With Indicator	Fluke/5609 (Sensor) & Isotech/Milli K (Indicator)	03520(Sensor) & 42202-11(Indicator)	FL/C/TH/18072024-C006	Fare Labs, Gurugram. / 27-07-2025
2	Dry Block Calibrators is used as source.				

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- 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)

Authorised By

Gangadhar C K


CERTIFICATE OF CALIBRATION

No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
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NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

Certificate No. VI/24-25/5186-02

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	-39.9129	-40.2	-0.2871	0.091	2.0
2	-20	-20.0661	-20.1	-0.0339	0.091	2.0
2	0	0.0556	0.1	0.0444	0.091	2.0
3	50	50.0481	50.1	0.0519	0.091	2.0
5	100	100.0782	100.2	0.1218	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)





CERTIFICATE OF CALIBRATION



No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
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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. MAXOME LABSCIENCES PVT. LTD.
No. 1528, 2nd Floor, 3rd Cross Opp G.S.S School, 2nd Block,
HBR Layout, Bangalore, Karnataka, India, - 560 043.

2 Customer Reference

- 2.1 ULR No : CC247324100031311F
- 2.2 SRF No : 4311
- 2.3 Certificate No. : VI/24-25/4311-02
- 2.4 Format No. : VI-FRM-ME-073
- 2.5 Dc No / Dc Date : 13 & 07-08-2024
- 2.6 Receipt Date : 08-08-2024
- 2.7 Date Of Issue : 08-08-2024

3 Details Of Device Under Calibration(DUC).

- 3.1 Nomenclature : Micro Pipette
- 3.2 Make / Model. : Maxome / Lab Sciences
- 3.3 Range. : 100 - 1000µl
- 3.4 SL No. : --
- 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 : 08-08-2024
- 3.9 Calibration Due : 07-08-2025
- 3.10 Calibration done at : VI Volumetric Lab
- 3.11 Discipline : Mechanical (Mass & volume)

4 Environmental Condition

Temperature 22.2 - 22.5 °C Humidity 58.4 - 58.8 %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 / XA82/220.4Y	551565 / VI/ME/DWB-03	up to 220g	VI/23-24/INT-ME-118	VI Bangalore	13-09-2024
2	E2 Class Weights	LCGC / --	2020136 / VI-ME-E2C-001	1mg to 200g	VI/24-25-INT-ME-545-01	VI Bangalore	01-07-2025

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- 6.7. The usage of NABL symbol is as per NABL guidelines given in NABL-133.

Calibrated By

Lohith Kumar K.E

Lohithkumar K.E
(Calibration Engineer)

Checked By

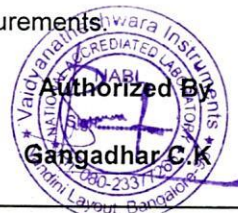
Ranjith Kumar P

Ranjith Kumar P
(Lab- In-Charge)

Authorized By

Gangadhar C.K

Gangadhar C.K
(Authorized Signatory)





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CC-2473



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Certificate No: VII/24-25/4311-02

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Range: 100 - 1000µl

Results:

Range	Cal Point	Volume observed	Expanded Uncertainty ±
	µl	µl	µl
100 - 1000µl	100	99.76	0.26
	500	499.92	3.0
	1000	1000.84	5.9

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

Ranith Kumar P
(Lab- In-Charge)



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2.5 Dc No & Dc Date : 13 & 07-08-2024
2.6 Receipt Date : 08-08-2024
2.7 Date Of Issue : 08-08-2024

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Micro Pipette
3.2 Make / Model. : Maxome / Lab Sciences
3.3 Range. : 10 - 100µl
3.4 SL No. : --
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 : 08-08-2024
3.9 Calibration Due : 07-08-2025
3.10 Calibration done at : VI Volumetric Lab
3.11 Discipline : Mechanical (Mass & volume)

4 Environmental Condition

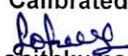
Temperature 21.6 - 21.9 °C Humidity 57.5 - 57.7 %RH


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	VI/24-25-INT-ME-545-01	VI Bangalore	01-07-2025

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- 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

Lohithkumar K.E
(Calibration Engineer)

Checked By

Ranjith Kumar P
(Lab- In-Charge)



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

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Certificate No: **VI/24-25/4311-01**

Page 2 of 2

Range: **10 - 100µl**

Results:

Range	Cal Point	Volume observed	Expanded Uncertainty ±
	µl	µl	µl
10 - 100µl	10	9.974	0.016
	50	49.49	0.17
	100	99.25	0.27

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)





CERTIFICATE OF CALIBRATION

CC-2473



No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
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Page No.: 1 of 2

1 Name and Address of the Customer

M/s.: Vriksh Fertility

29/A, 1st Floor, 27th Main Road, Next to Police Station,
1st Sector, HSR Layout, Bengaluru, Karnataka - 560 102.

2 Customer Reference

2.1 ULR No. : CC247324500082452F
2.2 SRF No. : 2371
2.3 Certificate No. : VI/24-25/2371-02
2.4 Format No. : VI-FRM-ME-038
2.5 Date of Issue : 06-09-2024

3 Details Of Device Under Calibration (DUC).

3.1 Nomenclature : Microscope
3.2 Make / Model : LABOMED / OPTICX
3.3 Sl.No. : 240558434
3.4 Calibration Procedure No. / Ref Doc : SOP-16-34 / ISO 10936-1
3.5 No.of Pages : 2
3.6 Calibration Date : 03-09-2024
3.7 Calibration Due : 02-09-2025
3.8 Calibration Done at : Onsite
3.9 Discipline : Mechanical
3.10 Instrument Location : Diagnostic Lab

4 Environmental Condition

Temperature 22.4 - 24.8 °C

Humidity

50 - 55 %RH

5 Standards Used for calibration

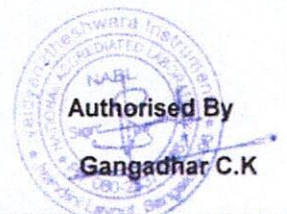
Sl. No.	Nomenclature	Make & Model	Sl. No. / ID.No.	Cal Agency	Certificate No.	Validity
1	Steel Gauge Block Set	KCP & M122/1	10748 / VI/ME/SGB/002	VI, Bangalore	VI/23-24/INT-ME- 209-01	03-11-2024
2	Digital Vernier Caliper	Mitutoyo & --	VI/ME/VC/01 / 0001136	VI, Bangalore	VI/24-25/INT-120-01	06-05-2025

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 Lab.
- Corrections/erasing, invalidate the Calibration Certificate.
- The Master's used for the Calibration are Traceable to National / International Standards, under known Chain of Traceability.
- 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)



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

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Certificate No. **VII/24-25/2371-02**

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Results:

A). CALIBRATION OF MAGNIFICATION

Sl.No.	NOMINAL VALUE	Standard Slip Gauge Size Used (mm)	Nominal Value (mm)	Observed value	Observed magnification Error in %
1	10 X	10	100	99.98	-0.02%
				99.97	
				99.98	
2	100 X	1	100	99.99	-0.01%
				99.99	
				99.98	

Note:

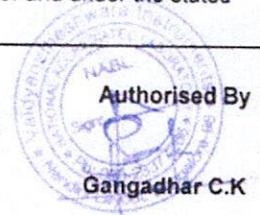
- Determination of magnifications of microscopes using the comparison method using Gauge Block Set.

Conclusion:

- Uncertainty of calibration at 95.45 % Confidence level and Coverage Factor k = 2 :
- Uncertainty of Measurement : ± 0.6 % For Magnification
- The Reported Results are valid only for the conditions of the received instruments/gauges at the time of and under the stated conditions of the calibration stated conditions of the calibration.

Calibrated By
Vidya Subramani
Vidyasubramani
(Calibration Engineer)

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



Authorised By
Gangadhar C.K
Gangadhar C.K

*** End of Calibration Certificate ***