



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.

Contact : 080-23377266, Mob : 9986586789 / 9448080177 / 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.: Focus Diagnostics .,
72 nd Cross Road, Rajajinagar,
Bangalore - 560 010 .

2 Customer Reference

- 2.1 ULR No. : CC247322500010101F
- 2.2 SRF No. : 3064
- 2.3 Certificate No. : VI/21-22/3064-02
- 2.4 VI Format No. : VI-FRM-ME-037
- 2.5 Date Of Issue : 09-02-2022

3 Details Of Device Under Calibration(DUC).

- 3.1 Nomenclature : **Microscope**
- 3.2 Make : Labomed
- 3.3 ID.No. : FD/MS-01
- 3.4 Range & LC : AS Reported
- 3.5 Calibration Procedure No./ Ref Doc : SOP-16-33 / Comparison Method
- 3.6 No.of Pages : 2
- 3.7 Calibration Date : **05-02-2022**
- 3.8 Calibration Due : **04-02-2023**
- 3.9 Calibration Done At : Onsite
- 3.10 Instrument Location : Laboratory
- 3.11 Discipline : Mechanical

4 Environmental Condition

Temperature 22.3 °C Humidity 53 %RH

5 Standards Used for calibration

| Sl.No. | Nomenclature | Make / Model | Id.No. / Sl.No. | Certificate No. | Cal Agency | Validity |
|--------|---------------------------|--------------|-------------------|---------------------|---------------|------------|
| 1 | Tung Carb Gauge Block Set | KCP / M112/1 | VI/ME/007 / 10021 | VI/21-22/INT-ME-126 | VI, Bangalore | 23-07-2022 |

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

F. Parthi
Madhusudhan
(Calibration Engineer)

Checked By

Umesh D
Umesh D
(Onsite In-Charge)



023281

NOTE:

- The Estimated uncertainty of measurement associated with results is calculated at a confidence level of approximately 95.45% with a coverage factor of $k = 2$.
- The Standard used is traceable to National Standards. The certificate may not be produced other than in full, except with prior written approval of the issuing authority.
- The Recalibration interval should be determined based on the user's requirements.
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Certificate No.: VII/21-22/3064-02

Page No.: 2 of 2

Results:

| a).CALIBRATION OF MAGNIFICATION LENES | | |
|---------------------------------------|-------------------------|----------------|
| Sl. No. | Reference Magnification | Observed Error |
| 1 | 4 X | 0.05 % |
| 2 | 10 X | 0.09 % |
| 3 | 40 X | 0.15 % |
| 4 | 100 X | 0.20 % |

Note:

- Determination of Magnifications of Microscope by direct method using Glass Scale.

Conclusion:

Uncertainty of calibration at **95.45 %** Confidence level and Coverage Factor $K = 2$:
 Uncertainty of Measurement : $\pm 0.6 %$ 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

Calibrated By
F. Pruthi
Madhusudhan
(Calibration Engineer)

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

Authorised By
Gangadhar C.K.
Gangadhar C.K.
Sign:.....
NATIONAL ACCREDITED LABORATORY
* * * * *
Nandhini Layout, Bangalore-56

023278

NOTE:

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1 Name and Address of the Customer

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72 nd Cross Road, Rajajinagar,
Bangalore - 560 010 .

2 Customer Reference

2.1 ULR No. : CC247322500010100F
2.2 SRF No. : 3064
2.3 Certificate No. : VI/21-22/3064-01
2.4 Format No. : VI-FRM-TH-006
2.5 Date of Issue : 09-02-2022

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Refrigerator
3.2 Make : Haier
3.3 ID.No. : FD/REF-01
3.4 Range : 2 to 8 °C
3.5 DUC Condition : Satisfactory
3.6 Calibration Procedure No. : SOP-38-06
3.7 No.of Pages : 2
3.8 Calibration Date : 05-02-2022
3.9 Calibration Due : 04-02-2023
3.10 Calibration done at : Onsite
3.11 Instrument Location : Laboratory
3.12 Discipline : Thermal

4 Environmental Condition

Temperature 26.8 °C Humidity 56 %RH

5 Standards Used for Temperature Calibration

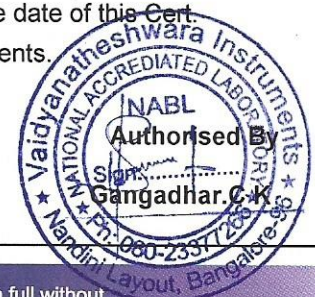
| Sl. No. | Nomenclature | Make / Model | Sl. No. | Cal Agency | Certificate. No. | Validity |
|---------|--------------------|------------------------|-----------|---------------|---------------------|------------|
| 1 | Paperless Recorder | Brain Child & VR 18 | VR-186256 | VI, Bangalore | VI/21-22/INT-35-II | 01-05-2022 |
| 2 | RTD Sensor | Frontier & ---- | VI-RTD-01 | VI, Bangalore | VI/21-22/INT-TH-001 | 18-02-2022 |

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Calibrated By
F. Pruthi
Madhusudhan
(Calibration Engineer)

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



023275

NOTE:

- The Estimated uncertainty of measurement associated with results is calculated at a confidence level of approximately 95.45% with a coverage factor of $k = 2$.
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Certificate No. VI/21-22/3064-01

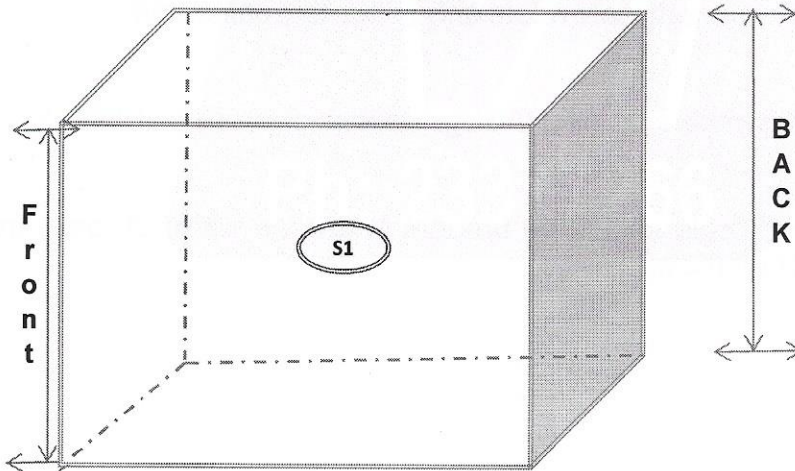
Page: 2 of 2

Results:

Range : 2 to 8 °C

| SI No | STD Reading (°C) | DUC Reading (°C) | Error Observed (°C) | Measurement Uncertainty ± (°C) | k Factor |
|-------|------------------|------------------|---------------------|--------------------------------|----------|
| 1 | 2.0 | 2 | 0.0 | 1.6 | 2.0 |
| 2 | 3.1 | 3 | -0.1 | 1.6 | 2.0 |
| 3 | 4.1 | 4 | -0.1 | 1.6 | 2.0 |
| 4 | 6.2 | 6 | -0.2 | 1.6 | 2.0 |
| 5 | 8.2 | 8 | -0.2 | 1.6 | 2.0 |

Pictorial Representation of Sensors Placement



Note :

1. S1 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

Madhusudhan
Madhusudhan

(Calibration Engineer)

Checked By

Umesh.D
Umesh.D

(Onsite In-Charge)

Authorised By



023276

NOTE:

- The Estimated uncertainty of measurement associated with results is calculated at a confidence level of approximately 95.45% with a coverage factor of $k = 2$.
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Page 1 of 2

1 Name and Address of the Customer

M/s: Focus Diagnostics .,
72 nd Cross Road, Rajajinagar,
Bangalore - 560 010 .

2 Customer Reference

2.1 ULR No. : CC247322500010102F
2.2 SRF No : 3064
2.3 Certificate No. : VI/21-22/3064-03
2.4 Format No. : VI-FRM-ME-046
2.5 Date of issue : 09-02-2022

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Centrifuge
3.2 Make : REMI
3.3 Id.No : FD/CF-01
3.4 DUC Condition : Satisfactory
3.5 Calibration Procedure No. : SOP-16-42
3.6 No.of Pages : 2
3.7 Calibration Date : 05-02-2022
3.8 Calibration Due : 04-02-2023
3.9 Calibration done at : Onsite
3.10 Instrument Location : Laboratory
3.11 Discipline : Thermal

4 Environmental Condition

Temperature 25.4 °C Humidity 52 %RH

5 Standards Used for calibration

| Sl. No. | Nomenclature | Make & Model | Sl.No | Cal Agency | Certificate No. | Validity |
|---------|--------------------|----------------|--------------|-----------------|--------------------|------------|
| 1 | Digital Tachometer | Sentry & ST723 | SN1323004225 | Sansel, Chennai | CC287921000004492F | 31-08-2022 |

6 Notes:

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- Calibration of the DUC are traceable to National standards/International Standards
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- The usage of NABL Symbol is as per NABL guidelines given in NABL-133

Calibrated By

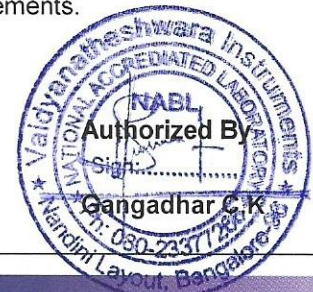
Harsha
Harsha

(Calibration Engineer)

Checked By

Umesh D
Umesh D

(Onsite In-Charge)



023280

NOTE:

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Certificate No. VI/21-22/3064-03

Page No: 2 of 2

Results:

RPM Results:

Range : 0 to 3500 RPM

| SI No. | Range. | DUC Reading (RPM) | STD Reading (RPM) | Error Observed (RPM) | Measurement Uncertainty in (±) (%) | k Factor |
|--------|-----------|-------------------|-------------------|----------------------|------------------------------------|----------|
| 1 | 0 to 3500 | 100 | 100.1 | -0.1 | 1.2 | 2.0 |
| 2 | | 500 | 500.5 | -0.5 | 1.2 | 2.0 |
| 3 | | 1000 | 1001.1 | -1.1 | 1.2 | 2.0 |
| 4 | | 2000 | 2001.8 | -1.8 | 1.2 | 2.0 |
| 5 | | 3000 | 3002.3 | -2.3 | 1.2 | 2.0 |
| 6 | | 3500 | 3503.1 | -3.1 | 1.2 | 2.0 |

Conclusion :-

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

Calibrated By

T. Jyothi
Harsha
 (Calibration Engineer)

Checked By

Umesh D
Umesh D
 (Onsite In-Charge)

Authorized By



023279

NOTE:

- The Estimated uncertainty of measurement associated with results is calculated at a confidence level of approximately 95.45% with a coverage factor of $k = 2$.
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CALIBRATION CERTIFICATE

| | |
|---|----------------------------|
| SANS/FT/01(7.8/01) | Page No : 1 of 2 |
| Certificate/ULR No : CC287921000004492F | Date of issue : 02.09.2021 |
| Date of Calibration : 01.09.2021 | Due date : 31.08.2022 |

Customer Details:

| | |
|--|---|
| M/s.VAIDYANATHESHWARA INSTRUMENTS No.301/A, 9 th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore-560 096. | SRF No : 13901 Date of Receipt : 31.08.2021 Cond of Receipt : Satisfactory Calibrated at : LAB |
|--|---|

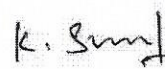
Details of UUC

| | |
|--|----------------------|
| Instrument Name : Digital Tachometer (Contact) & (Non - Contact) | ID No. : VI/ME/DT/01 |
| Make : SENTRY | |
| Model : ST723 | |
| S.No : SN1323004225 | |
| Cal . Range : 100 to 8000 rpm (Contact) & 12 to 90000 rpm (Non- Contact) | |
| Resolution : 0.1/1 rpm | |
| Accuracy : --- | |

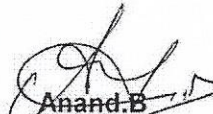
| | | |
|---|---|--|
| Environmental Details Ambient Temperature : 24.1°C Relative Humidity : 50.3%RH | Method of Calibration Comparison Method | Work Instruction : SANS/M/L-02 Discipline : Mechanical Group : Acceleration and Speed |
|---|---|--|

Details of Standards Used

| Nomenclature | Sl.No | Certificate No | Validity | Traceability |
|--------------------|--------------|---------------------|------------|-------------------|
| Digital Tachometer | 168-0093 | FCRI/EQL/20-21/327 | 07.10.2022 | National standard |
| Digital Tachometer | 109-0591V | HT/CC/200915-27/001 | 14.09.2021 | National Standard |
| RPM Source | RPMC11160798 | --- | --- | --- |


K.Sudhakar
Calibration Engineer




Anand B
Authorised Signatory

Remarks : 1. The recalibration intervals are determined based on user requirements. 2. Meters/Equipment used for calibration are traceable to National & International Standards. 3. This Certificate refers only to particular item(s) submitted for calibration. 4. The Calibration results reported are valid at the time of and under the stated conditions of the measurements. 5. The calibration certificate shall not be reproduced without prior permission from the laboratory. 6. All precautions have been taken to avoid any error or omission while calibrating the liability instruments and issuing this certificate. However the laboratory shall not be liable for any loss or that may arise to any part in this regard. 7. UUC: Unit Under Calibration, C.L: Confident Level.



Vaidyanatheshwara Instruments

CERTIFICATE OF CALIBRATION



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Page: 1 of 2

1 Name and Address of the Customer

M/s.: Vaidyanatheshwara Instruments.,
No.301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar,
J.B Kaval, Nandhini Layout Post, Bangalore - 560 096.

2 Customer Reference

2.1 ULR No. : CC247321600000294F
2.2 Format No. : VI-FRM-TH-004
2.3 SRF.No : INT-TH-RTD
2.4 Certificate No. : VI/21-22/INT-TH-001
2.5 Date of Issue : 19-08-2021

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : RTD Sensor
3.2 Make / Type : Froniter / PT-100
3.3 ID No. : VI-RTD-01
3.4 Calibrated Range : -95 to 300°C
3.5 DUC Condition : Satisfactory
3.6 Calibration Ref. Std. : SOP-38-04
3.7 No.of Pages : 2
3.8 Calibration Date : 19-08-2021
3.9 Calibration Due : 18-02-2022
3.10 Calibration done at : VI Thermal Lab
3.11 Discipline : Thermal

4 Environmenetal Condition

Temperature 25.5 °C Humidity 56 %Rh

5 Standards Used for Temperature Calibration

| Sl. No. | Nomenclature | Make / Model | Sl. No. | Certificate. No. | Validity |
|---------|--|--|--------------------------------------|------------------|------------|
| 1 | Platinum Resistance Thermometer With Indicator | FLUKE / 5609 (Sensor) & 1524 (Indicator) | 03520 (Sensor) & 3028237 (Indicator) | CR/NCAL/51263 | 27-11-2021 |
| 2 | Dry Block Calibrator is used as source. | | | | |

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Calibrated By

Kiran. R

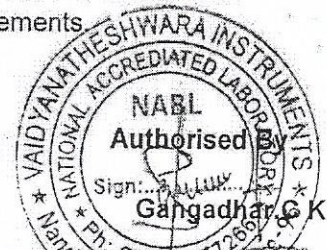
(Calibration Engineer)



Checked By

Umesh.D

(Lab In-Charge)





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Page 1 of 25

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2 Customer Reference

2.1 ULR No : CC247321600000156F
2.2 SRF No : INT-34-II
2.3 Certificate No. : VI/21-22/INT-34-II
2.4 Format No : VI-FRM-ET-022
2.5 Issue Date : 02-05-2021

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Paperless Recorder
3.2 Make / Model : Brain Child / VR-18
3.3 SI.No. / Id.No. : VR-016256 / VI/OS/PR-01
3.4 DUC Condition : Satisfactory
3.5 Calibration Procedure No. : SOP-37-22
3.6 No.of Pages : 25
3.7 Calibration Date : 02-05-2021
3.8 Calibration Due : 01-05-2022
3.9 Calibration done at : VI Electrical Lab
3.10 Discipline : Electro - Technical

4 Environmental Condition

Temperature 25.2 °C Humidity 51 %RH

5 Standards Used for Calibration

| Sl. No. | Nomenclature | Make & Model | Sl. No | Basic Accuracy | Certificate No. | Validity |
|---------|--------------|---------------|---------|----------------|-----------------|------------|
| 1 | Calibrator | Fluke & 5522A | 3289904 | ±11 ppm | CR/PCAL/51177 | 18-09-2021 |

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Calibrated By

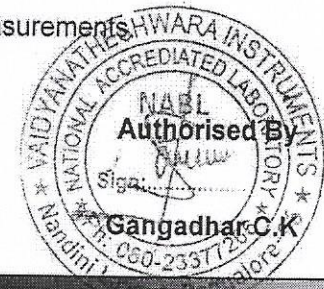
Checked By

Vidyashri

Guruprasad S C

(Calibration Engineer)

(Lab Incharge)





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CERTIFICATE OF CALIBRATION



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Page No: 1 of 4

1 Name and Address of the Customer

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

2 Customer Reference

2.1 ULR No. : CC247331600000251F
2.2 SRF No. : INT-ME-126
2.3 Certificate No. : VI/21-22INT-ME-126
2.4 Format No. : VI-FRM-ME-063
2.5 Date of Issue : 24-07-2021

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Tungsten Carbide Gauge Block Set (112 No'S)
3.2 Make /Type : KCP / M112/1
3.3 SI.No./ ID No : 10021 / VI/ME/007
3.4 Range : 1.0005 - 100 mm
3.5 Manufacturer Grade : Grade '0'
3.6 DUC Condition : Satisfactory
3.7 Calibration Procedure No. : SOP-16-61
3.8 No.of Pages : 4
3.9 Calibration Date : 24-07-2021
3.10 Calibration Due : 23-07-2022
3.11 Calibration done at : VI Mechanical Lab
3.12 Discipline : Mechanical

4 Environmenetal Condition:

Temperature 19.5 - 19.9 °C Humidity 53 %RH

5 Standards Used for calibration:

| SI. No. | Nomenclature | Make | SI. No. | Range | Certificate. No. | Validity |
|---------|--|---------------|-----------|------------|----------------------|------------|
| 1 | Tung Carb Gauge Block Set, M122/1, Gr. 'K' | KCP | 10416 | 0.5-100 mm | KCP/01/20-21/2521 | 13-09-2022 |
| 2 | Gauge Block Comparator with DRO & Probes | KCP / GBC 200 | 1683 | 0.5-180 mm | 20/53/01/041-S/3/106 | 02-09-2022 |
| | | Tesa | 7J026v1.2 | | | |

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.
- 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 measurement.
- The usage of NABL Symbol is as per NABL guidelines given in NABL-133

Calibrated By

Checked By

Divyashri H S
(Calibration Engineer)

P Santhosh Kumar
(Lab In-Charge)

