





No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096. **CUSTOMER SINCE - 1996**

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

Page 1 of 2

: M/s. DIALOGIX HEALTH SERVICES PVT. LTD.,

Kalyan Nagar , Bangalore.

2 Customer Reference

1 Name and Address of the Customer

: CC247321100010077F 2.1 ULR No

: 0125 2.2 SRF No

: VI/21-22/0125-01 2.3 Certificate No. : VI-FRM-ME-105 2.4 Format No.

: 09 - 04 - 2021 2.5 Receipt Date : 09 - 04 - 2021 2.6 Date Of Issue

3 Details Of Device Under Calibration(DUC).

: Pipette 3.1 Nomenclature : Merilette 3.2 Make

: 5 - 50 ul 3.3 Range : 317582 3.4 SL No.

: Satisfactory 3.5 DUC Condition

: SOP-16-71 Based On ISO 8655-6:2002 E 3.6 Calibration Procedure No.

3.7 No.of Pages

: 09-04-2021 3.8 Calibration Date . 08-04-2022 3.9 Calibration Due

: VI Volumetric Lab 3.10 Calibration done at

: Mechanical (Mass & volume) 3.11 Descipline

4 Environmental Condition

51 %Rh Humidity 20.2 °C Temperature

5 Standards Used for calibration

SI. No.	ards Used for calibra Nomenclature	Make & Model	SI. No	Range	Traceable to /Cert. No.	Validity
1	Digital Weighing Balance	RADWAG/MYA5.4Y	544953	0.1mg to 5g	VI/20-21/INT-ME-121	18-09-2021
2	E1 Class Weights	LCGC	VI-E1-ME-001	1mg to 200g	TVCSPL 19/04/339- 01	02 - 04 - 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 WARA

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

tocceccoctcha Sameer M S

(Calibration Engineer)

Checked By

P. Santhosh (Lab- In-Charge)







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

Certificate No:

VI/21-22/0125-01

Page 2 of 2

Range:

5 - 50 µl

Results:

Range	Cal Point	Volume observed	Expanded Uncertainty ±
	μΙ	μΙ	μΙ
5 - 50 μl	5.0	5.207	0.02
	20.0	20.426	0.04
	50.0	50.946	0.20

Note:

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

Conclusion /Remarks:

- Ref. standard used are traceable to National/International Standard
- 2. The Expanded Uncertainity of associated with measurement at approximate 95,45% confidence level with coverage factor k=2

Calibrated By

Checked By

(Calibration Engineer)

P. Santho's (Lab-In-Charge)



CUSTOMER SINCE - 1996

Vaidyanatheshwara Instruments 🜬 CERTIFICATE OF CALIBRATION





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Page 1 of 2

1 Name and Address of the Customer

: M/s. DIALOGIX HEALTH SERVICES PVT. LTD.,

Kalyan Nagar, Bangalore.

2 Customer Reference

2.1 ULR No

: CC247321100010078F

2.2 SRF No.

: 0125

2.3 Certificate No.

: VI/21-22/0125-02

2.4 Format No.

: VI-FRM-ME-105

2.5 Receipt Date

: 09 - 04 - 2021

2.6 Date Of Issue

: 09 - 04 - 2021

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature

: Pipette

3.2 Make

: Merilette

3.3 Range

: 100 - 1000 ul

3.4 SL No.

: 317974

3.5 DUC Condition 3.6 Calibration Procedure No.

: Satisfactory

: SOP-16-71 Based On ISO 8655-6:2002 E

3.7 No.of Pages

: 2

3.8 Calibration Date

: 09-04-2021

3.9 Calibration Due

: 08-04-2022

3.10 Calibration done at

: VI Volumetric Lab

3.11 Descipline

: Mechanical (Mass & volume)

4 Environmental Condition

Temperature

5 Standards Used for calibration

20.3 °C

Humidity

53 %Rh

SI. No.	Nomenclature	Make & Model	SI. No	Range	Traceable to /Cert. No.	Validity
1	Digital Weighing Balance	RADWAG/MYA5.4Y	544953	0.1mg to 5g	VI/20-21/INT-ME-121	18-09-2021
2	E1 Class Weights	LCGC	VI-E1-ME-001	1mg to 200g	TVCSPL 19/04/339-	02 - 04 - 2022

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

Checked By

Sameer M S (Calibration Engineer)

P. Santhosh Kumar

(Lab- In-Charge







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

Certificate No:

VI/21-22/0125-02

Page 2 of 2

Range:

100 - 1000 µl

Results:

Range	Cal Point	Volume observed	Expanded Uncertainty ±
	μl	μl	μΙ
	100.0	100.328	0.62
100 - 1000 µl	500.0	500.899	3.10
	1000.0	1001.456	6.20

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 Uncertainity of associated with measurement at approximate 95,45% confidence level with coverage factor k=2

Calibrated By

(Calibration Engineer)

Checked By

P. Santhosh

(Lab- In-Charge







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Page: 1 of 2

M/s.: Energon Health,

No.703, 3rd Cross Road, HRBR Layout,

1 st Block, Kalyan Nagar, Bangalore - 560 043.

2 Customer Reference

2.1 ULR No.

2.2 Format No.

2.3 SRF No.

2.4 Certificate No.

2.5 Date of Issue

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature

3.2 Make

3.3 Id.No.

3.4 Range / Resolution

3.5 DUC Condition

3.6 Calibration Procedure No.

1 Name and Address of the Customer

3.7 No.of Pages

3.8 Calibration Date

3.9 Calibration Due

3.10 Calibration done at

3.11 Instrument Location

3.12 Discipline

: CC247321500022900F

: VI-FRM-TH-006

: 0032

: VI/21-22/0032-01

: 07-04-2021

: Refrigerator

: LG

: EH/REF/01

: 2 to 8 °C / 0.1 °C

: Satisfactory

: SOP-38-06

: 06-04-2021

: 05-04-2022

: Onsite

: Sample Storage

: Thermal

4 Environmental Condition

Temperature

26.4 °C

Humidity

54 %RH

5 Standards Used for Temperature Calibration

5 Stand	lards Used for Temperature Cal	<u>ibration</u>			10000
SI. No.	Nomenclature	Make / Model SI. No. Certificate. No.		Validity	
	Precision Thermometer with RTD Sensor	Lutron / TM-917	Q601311	VI/20-21/INT-TH-55	28-08-2021

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- 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

(Calibration Engineer)

Checked By

Umesh D

(Onsite In-Charge)

Gangadhar.O







No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096. **CUSTOMER SINCE - 1996** 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

Certificate No. VI/21-22/0032-01

Page: 2 of 2

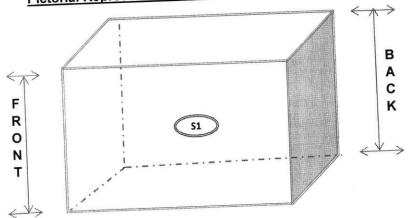
Results:

Range: 2 to 8 °C

Resolution: 0.1 °C

SI No	STD Reading	DUC Reading (°C)	Error Observed (°C)	Measurement Uncertainty ± (°C)	k Factor
		2.0	-0.05	1.6	2.0
1	2.05		-0.09	1.6	2.0
2	3.09	3.0		1.6	2.0
3	4.13	4.0	-0.13		2.0
4	6.18	6.0	-0.18	1.6	
5	8.25	8.0	-0.25	1.6	2.0

Pictorial Representation of Sensors Placement



Note:

1. S1 Indicates Placement of Standard Sensor

Conclusion / Remarks:

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

Calibrated By

(Calibration Engineer)

Checked By

(Onsite In-Charge)

andini Layout, Bane



Vaidyanatheshwara Instruments lac-





Page: 1 of 2



CERTIFICATE OF CALIBRATION

No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096. **CUSTOMER SINCE - 1996** 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.: Energon Health,

No.703, 3rd Cross Road, HRBR Layout,

1 st Block, Kalyan Nagar, Bangalore - 560 043.

2 Customer Reference

2.1 ULR No.

2.2 Format No.

2.3 SRF No.

2.4 Certificate No.

2.5 Date of Issue

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature

3.2 Make

3.3 Id.No.

3.4 Range / Resolution

3.5 DUC Condition

3.6 Calibration Procedure No.

3.7 No. of Pages

3.8 Calibration Date

3.9 Calibration Due

3.10 Calibration done at

3.11 Instrument Location

3.12 Discipline

: CC247321500022901F

: VI-FRM-TH-006

: 0032

: VI/21-22/0032-02

: 07-04-2021

: Refrigerator

: Whirpool

: EH/REF/02

: 2 to 8 °C / 0.1 °C

: Satisfactory

: SOP-38-06

: 06-04-2021

: 05-04-2022

: Onsite

: Clinical Pathology

: Thermal

4 Environmental Condition

Temperature

26.4 °C

Humidity

54 %RH

E Stand	ards Used for Temperature Cal	ibration			
SI. No.	Nomenclature	Make / Model	SI. No.	Certificate. No.	Validity
		Lutron / TM-917	Q601311	VI/20-21/INT-TH-55	28-08-2021
1	RTD Sensor				

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

Calibrated By

(Calibration Engineer)

Checked By

Umesh D (Onsite In-Charge)

Authorised B







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

Certificate No. VI/21-22/0032-02

Page: 2 of 2

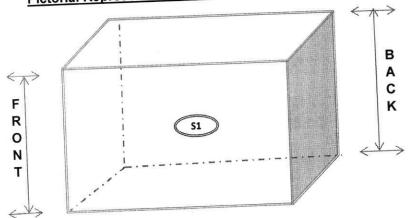
Results:

Range: 2 to 8 °C

Resolution: 0.1 °C

SI No	STD Reading	DUC Reading (°C)	Error Observed (°C)	Measurement Uncertainty ± (°C)	k Factor
		2.0	-0.02	1.6	2.0
1	2.02		-0.05	1.6	2.0
2	3.05	3.0		1.6	2.0
3	4.10	4.0	-0.10		2.0
4	6.15	6.0	-0.15	1.6	
5	8.20	8.0	-0.20	1.6	2.0

Pictorial Representation of Sensors Placement



Note:

1. S1 Indicates Placement of Standard Sensor

Conclusion / Remarks:

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

Calibrated By

Checked By

Madhusudan

Authorised By

(Calibration Engineer)

(Onsite In-Charge)





Page: 1 of 2



No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096. **CUSTOMER SINCE - 1996** 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:. Energon Health ,

No.703, 3rd Cross Road, HRBR Layout,

1 st Block, Kalyan Nagar, Bangalore - 560 043.

2 Customer Reference

2.1 ULR No.

2.2 SRF No.

2.3 Certificate No.

2.4 Format No.

2.5 Date of Issue

: CC247321500022902F : 0032

: VI/21-22/0032-03

: VI-FRM-TH-008

: 07-04-2021

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature

3.2 Make

3.3 ID.No.

3.4 Range / Resolution

3.5 DUC Condition

3.6 Calibration Procedure No.

3.7 No. of Pages

3.8 Calibration Date

3.9 Calibration Due

3.10 Calibration done at

3.11 Instrument Location

3.12 Discipline

: Deep Freezer

: Indicool

: EH/DF/01

: -18 to -22 °C / 0.1 °C

: Satisfactory

: SOP-38-08

: 06-04-2021

: 05-04-2022

: Onsite

: Clinical Pathology

: Thermal

4 Environmental Condition

26.8 °C Temperature

Humidity

56 %RH

E Stand	Temperature dards Used for Temperature Ca	libration		1	Validity
SI. No.	Nomenclature	Make / Model	SI. No.	Certificate. No.	Validity
		Lutron / TM-917	Q601311	VI/20-21/INT-TH-55	28-08-2021
1	RTD Sensor	Account to Account to Contract			

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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

Madhusudhan

(Onsite In-Charge)

Authorised

Gangadha



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. **CUSTOMER SINCE - 1996** 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

Certificate No. VI/21-22/0032-03

Page: 2 of 2

Results:

Range / Resolution : -18 to -22 °C / 0.1 °C

SI No	STD Reading (°C)	DUC Reading (°C)	Error Observed (°C)	Measurement Uncertainty ± (°C)	k Factor
	19.07	-18.0	0.07	1.6	2.0
1	-18.07	-19.0	0.09	1.6	2.0
2	-19.09	-20.0	0.11	1.6	2.0
3	-20.11	-21.0	0.13	1.6	2.0
5	-21.13 -22.15	-22.0	0.15	1.6	2.0

Pictorial Representation of Sensors Placement В A F S1 r 0 n t

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 NARA

Calibrated By

Checked By

7 Pothi Madhusudhan (Calibration Engineer)

(Onsite In-Charge)

Authorised By

Gangadhar C

dini Layout,



Vaidyanatheshwara Instruments lac MR





CERTIFICATE OF CALIBRATION

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Page 1 of 2

1 Name and Address of Customer

M/s.: Energon Health.,

No.703, 3rd Cross, HRBR Layout, 1st Block, Kalyan Nagar, Bangalore, Karnataka - 560 043.

2 Customer Reference

2.1 ULR No.

2.2 Format No.

2.3 SRF No

2.4 DC No / Date

2.5 Certification No.

2.6 Date of Issue

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature

3.2 Make / Model

3.3 Sl.No. / ID.No.

3.4 DUC Condition

3.5 Calibration Procedure No.

3.6 No. of Pages

3.7 Calibration Date

3.8 Calibration Due

3.9 Calibration done at

3.10 Discipline

: CC247321300001845F

: VI-FRM-TH-002

: 0087

: --- / ---

: VI/21-22/0087-05

: 07-04-2021

: Digital Thermo-Hygrometer

: --- / HTC-1

: --- / DHTM-02

: Satisfactory

: SOP - 38-02

: 2

: 07-04-2021

: 06-04-2022

: VI Thermal Lab

: Thermal

4 Environmental Condition:

Temperature

25.4 °C

Humidity

53 %RH

5 5	Standards Used for calibration	<u></u>	TOTAL MANAGEMENT OF THE PROPERTY OF THE PROPER	o differente No	Validity
SI.	Nomenclature	Make & Model	SI. No	Certificate No.	Validity
No	Mith Sonsor	Rotronic / HP23	60885044 & 20146871	CR/NCAL/51117	05-08-2021
1	Hygropalm With Sensor				
2	Platinum Resistance Thermometer With Indicator	FLUKE / 5609 (Sensor) & 1524 (Indicator)	03520 (Sensor) & 3028237 (Indicator)	CR/NCAL/51263	27-11-2021

3 Humidity+Temperature Chamber is Used As a Source

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

Calibrated By

Kiran. R

Checked By

Umesh.D (Lab In-Charge)







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

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Certification No.

VI/21-22/0087-05

Page No: 2 of 2

Results:

Range / Resolution : -50 to 70 °C / 0.1 °C

Test Results of Temperature @ 65%RH

SI No	Set Point (°C)	DUC Reading (°C)	STD Reading (°C)	Error Observed (°C)	Measurement Uncertainty ± (°C)	k Factor
1	15	14.7	15.04	-0.34	0.18	2.0
2	30	29.5	30.06	-0.56	0.18	2.0
3	45	44.3	45.08	-0.78	0.18	2.0

Range / Resolution: 10 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	28	30.07	-2.07	1.48	2.0
2	50	47	50.09	-3.09	1.48	2.0
3	80	77	80.13	-3.13	1.48	2.0

Conclusion / Remarks:

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

Calibrated By

Checked By

(Calibration Engineer)

Umesh.D (Lab In-Charge)

Gangadhar C



Vaidyanatheshwara Instruments hac MR





CERTIFICATE OF CALIBRATION No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096. **CUSTOMER SINCE - 1996** 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

Page: 1 of 2

1 Name and Address of the Customer

M/s.: Energon Health., No.703, 3rd Cross, HRBR Layout, 1st Block, Kalyan Nagar, Bangalore, Karnataka - 560 043.

2 Customer Reference

2.1 ULR No.

2.2 Format No.

2.3 SRF.No

2.4 DC No / Date

2.5 Certificate No.

2.6 Date of Issue

: CC247321300001843F

: VI-FRM-TH-004

: 0087

: --- / ---

: VI/21-22/0087-03

: 07-04-2021

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature

3.2 Make / Model

3.3 SI.No / Id. No

3.4 DUC Condition

3.5 Calibration Ref. Std.

3.6 No.of Pages

3.7 Calibration Date

3.8 Calibration Due

3.9 Calibration done at

3.10 Discipline

: Digital Thermometer

: --- / ---

: --- / DTM-03

: Satisfactory

: SOP-38-04

: 2

: 07-04-2021

: 06-04-2022

: VI Thermal Lab

: Thermal

4 Environmenetal Condition

Temperature

25.2 °C

Humidity

51 %Rh

SI. No.	dards Used for Temper	Make / Model	ID.No.	Certificate. No.	Validity
	Platinum Resistance Thermometer With	FLUKE / 5609 (Sensor) & 1524 (Indicator)	03520 (Sensor) & 3028237 (Indicator)	CR/NCAL/51263	27-11-2021
2	Indicator Dry Block Calibrator is to				

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

Umesh.D

Checked By







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

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Certificate No.

VI/21-22/0087-03

Page: 2 of 2

Results:

Calibrated Range / Least Count : -20 to 100 °C / 0.1°C

SI No	Set Point	STD Reading (°C)	DUC Reading (°C)	Error Observed (°C)	Measurement Uncertainty ± (°C)	k Factor
1	-20	-19.94	-20.2	-0.26	0.18	2.0
2	0	0.02	-0.1	-0.12	0.18	2.0
3	40	40.06	39.8	-0.26	0.18	2.0
4	80	80.08	79.6	-0.48	0.18	2.0
5	100	100.11	99.4	-0.71	0.18	2.0

Conclusion/Remarks:-

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

Calibrated By

Kiran. R

(Calibration Engineer)

Checked By

Umesh.D

(Lab In-Charge)

NABL Authorised By Significant Bangadhar C.K.





Page: 1 of 2



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M/s.: Energon Health.,

No.703, 3rd Cross, HRBR Layout, 1st Block, Kalyan Nagar, Bangalore, Karnataka - 560 043.

2 Customer Reference : CC247321300001842F

· VI-FRM-TH-004

: 0087 : --- / ---

: VI/21-22/0087-02

: 07-04-2021

2.6 Date of Issue 3 Details Of Device Under Calibration(DUC).

1 Name and Address of the Customer

3.1 Nomenclature

3.2 Make / Model

2.1 ULR No.

2.3 SRF.No

2.2 Format No.

2.4 DC No / Date

2.5 Certificate No.

3.3 Sl.No / Id. No

3.4 DUC Condition

3.5 Calibration Ref. Std.

3.6 No. of Pages

3.7 Calibration Date

3.8 Calibration Due

3.9 Calibration done at

3.10 Discipline

: Digital Thermometer

: --- / ---

: --- / DTM-02

: Satisfactory

: SOP-38-04

: 2

: 07-04-2021

: 06-04-2022

: VI Thermal Lab

: Thermal

4 Environmenetal Condition

Temperature

25.2 °C

Humidity

51 %Rh

SI. No.	dards Used for Temper Nomenclature	Make / Model	ID.No.	Certificate. No.	Validity
	Platinum Resistance Thermometer With	FLUKE / 5609 (Sensor) & 1524 (Indicator)	03520 (Sensor) & 3028237 (Indicator)	CR/NCAL/51263	27-11-2021
2	Dry Block Calibrator is u	used as source.			

6 Note:

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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

Kiran. R

Checked By

Umesh.D (Lab In-Charge) sichangadhar.C







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Contact: 080-23377266, Mob: 9986586789 / 9448080177 / 9964308118 | Email: info@viplgroup.com Web: www.viplgroup.com

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Certificate No.

VI/21-22/0087-02

Page: 2 of 2

Results:

Calibrated Range / Least Count : -20 to 100 °C / 0.1°C

SI No	Set Point	STD Reading (°C)	DUC Reading (°C)	Error Observed (°C)	Measurement Uncertainty ± (°C)	k Factor
1	-20	-19.94	-19.8	0.14	0.18	2.0
2	0	0.02	0.1	0.08	0.18	2.0
	40	40.06	40.3	0.24	0.18	2.0
3	80	80.08	80.5	0.42	0.18	2.0
<u>4</u>	100	100.11	100.7	0.59	0.18	2.0

Conclusion/Remarks:-

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

Calibrated By

Kiran. R

(Calibration Engineer)

Checked By

Umesh.D

(Lab In-Charge)

NABL NABL Silver CREDIATED Authorised By







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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.: Energon Health.,

No.703, 3rd Cross, HRBR Layout, 1st Block, Kalyan Nagar, Bangalore, Karnataka - 560 043.

2 Customer Reference

2.1 ULR No.

2.2 Format No.

2.3 SRF.No

2.4 DC No / Date

2.5 Certificate No.

2.6 Date of Issue

: CC247321300001841F

: VI-FRM-TH-004

: 0087

: --- / ---

: VI/21-22/0087-01

: 07-04-2021

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature

3.2 Make / Model

3.3 Sl. No / Id. No

3.4 DUC Condition

3.5 Calibration Ref. Std.

3.6 No.of Pages

3.7 Calibration Date

3.8 Calibration Due

3.9 Calibration done at

3.10 Discipline

: Digital Thermometer

: --- / ---

: --- / DTM-01

: Satisfactory

: SOP-38-04

: 2

: 07-04-2021

: 06-04-2022

: VI Thermal Lab

: Thermal

4 Environmenetal Condition

Temperature

25.2 °C

Humidity

51 %Rh

5 Standards Used for Temperature Calibration

SI. No.	Nomenclature	Make / Model	ID.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 u	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

Kiran. R

Umesh.D

(Lab In-Charge)

Checked By







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Certificate No.

VI/21-22/0087-01

Page: 2 of 2

Results:

Calibrated Range / Least Count : -20 to 100 °C / 0.1°C

SI No	Set Point	STD Reading (°C)	DUC Reading (°C)	Error Observed (°C)	Measurement Uncertainty ± (°C)	k Factor
1	-20	-19.94	-19.7	0.24	0.18	2.0
2	0	0.02	0.1	0.08	0.18	2.0
3	40	40.06	40.3	0.24	0.18	2.0
4	80	80.08	80.6	0.52	0.18	2.0
-4	100	100.11	100.8	0.69	0.18	2.0

Conclusion/Remarks:-

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

Calibrated By

Kiran. R

(Calibration Engineer)

Checked By

Umesh.D

(Lab In-Charge)







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: 07 - 04 - 2021

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. DIALOGIX HEALTH SERVICES PVT. LTD.,

Kalyan Nagar , Bangalore.

2 Customer Reference

2.6 Date Of Issue

2.1 ULR No : CC247321100009950F

2.2 SRF No : 0086

 2.3 Certificate No.
 : VI/21-22/0086-01

 2.4 Format No.
 : VI-FRM-ME-105

 2.5 Receipt Date
 : 07 - 04 - 2021

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Pipette

3.2 Make : DRAGON LAB

3.3 Range : 5 - 50 μl

3.4 SL No. : YE209AS0035842

3.5 DUC Condition : Satisfactory

3.6 Calibration Procedure No. : SOP-16-71 Based On ISO 8655-6:2002 E

3.7 No.of Pages : 2

3.8 Calibration Date : **07-04-2021 3.9** Calibration Due : **06-04-2022**

3.10 Calibration done at : VI Volumetric Lab
3.11 Descipline : Mechanical (Mass & volume)

4 Environmental Condition

Temperature 20.4 °C Humidity 52 %Rh

5 Standards Used for calibration

SI. No.	Nomenclature	Make & Model	SI. No	Range	Traceable to /Cert. No.	Validity
1	Digital Weighing Balance	RADWAG/MYA5.4Y	544953	0.1mg to 5g	VI/20-21/INT-ME-121	18-09-2021
2	E1 Class Weights	LCGC	VI-E1-ME-001	1mg to 200g	TVCSPL 19/04/339- 01	02 - 04 - 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.

Veda Murthy K.S
(Calibration Engineer)

Checked By

P. Santhosh Kumar







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

Certificate No:

VI/21-22/0086-01

Page 2 of 2

Range:

5 - 50 µl

Results:

Range	Cal Point	Volume observed	Expanded Uncertainty ±
	μΙ	μl	μΙ
	5.0	5.014	0.02
5 - 50 µl	20.0	20.025	0.04
	50.0	50.046	0.20

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 Uncertainity of associated with measurement at approximate 95.45 level with coverage factor k=2

Calibrated By

Checked By

Veda Murthy K.S

P. Santhosh Kumar

(Calibration Engineer)

(Lab-In-Charge)

Gangadhar



CUSTOMER SINCE - 1996

Vaidyanatheshwara Instruments CERTIFICATE OF CALIBRATION





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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. DIALOGIX HEALTH SERVICES PVT. LTD..

Kalyan Nagar , Bangalore.

2 Customer Reference

2.1 ULR No.

: CC247321100009951F

2.2 SRF No

: 0086

2.3 Certificate No.

: VI/21-22/0086-02

2.4 Format No.

: VI-FRM-ME-105

2.5 Receipt Date

: 07 - 04 - 2021

2.6 Date Of Issue

: 07 - 04 - 2021

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature

: Pipette

3.2 Make

: DRAGON LAB

3.3 Range

: 100 - 1000 µl

3.4 SL No.

: YEAA9AD0013272

3.5 DUC Condition

: Satisfactory

3.6 Calibration Procedure No.

: SM/WI/M-10 Based On ISO 8655-6:2002 E

3.7 No.of Pages

: 2

3.8 Calibration Date

: 07-04-2021

3.9 Calibration Due

: 06-04-2022

3.10 Calibration done at

: VI Volumetric Lab

3.11 Discipline

: Mechanical (Mass & Volume)

4 Environmenetal Condition

Temperature

20.4 °C

Humidity

51 %Rh

5 Standards Used for calibration

SI. No.	Nomenclature	Make & Model	SI. No	Range	Traceable to /Cert.	Validity
1	Digital Weighing Balance	RADWAG/MYA5.4Y	544953	0.1mg to 5g	VI/20-21/INT-ME-121	18-09-2021
2	E1 Class Weights	LCGC	VI-E1-ME-001	1mg to 200g	TVCSPL 19/04/339-01	02 - 04 - 2022

6 Note:

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

Calibrated By

Checked By

Authorized By

Veda Murthy K.S (Calibration Engineer)

P Santhosh Kumar (Lab In-Charge)

Gangadhar & Ka

0-2331







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Certificate No:

VI/21-22/0086-02

Page 2 of 2

Range:

100 - 1000 µl

Results:

Range	Cal Point	Volume observed	Expanded Uncertainty ±
1	μΙ	μΙ	μl
100 1000 1	100.0	99.459	0.62
100 - 1000 µl	500.0	498.838	3.10
	1000.0	998.159	6.20

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 Uncertainity of associated with measurement at approximate 95.45% confidence level with coverage factor k=2

Calibrated By

Checked By

Veda Murthy K.S

(Calibration Engineer)

P Santhosi Kumar

Sangadhar C.K







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Page 1 of 2

1 Name and Address of Customer

M/s.: Energon Health.,

No.703, 3rd Cross, HRBR Layout, 1st Block, Kalyan Nagar, Bangalore, Karnataka - 560 043.

2 Customer Reference

2.1 ULR No.

2.2 Format No.

2.3 SRF No

2.4 DC No / Date

2.5 Certification No.

2.6 Date of Issue

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature

3.2 Make / Model

3.3 Sl.No. / ID.No.

3.4 DUC Condition

3.5 Calibration Procedure No.

3.6 No.of Pages

3.7 Calibration Date

3.8 Calibration Due

3.9 Calibration done at

3.10 Discipline

: CC247321300001844F : VI-FRM-TH-002

VI-I IXIVI-

: 0087

: --- / ---

: VI/21-22/0087-04 : 07-04-2021

: Digital Thermo-Hygrometer

: --- / HTC-1

: --- / DHTM-01

: Satisfactory

: SOP - 38-02

: 2

: 07-04-2021

: 06-04-2022

: VI Thermal Lab

: Thermal

4 Environmental Condition:

Temperature

25.4 °C

Humidity

53 %RH

5 Standards Used for calibration:

SI. No	Nomenclature	Make & Model	SI. No	Certificate No.	Validity
1	Hygropalm With Sensor	Rotronic / HP23	60885044 & 20146871	CR/NCAL/51117	05-08-2021
2	Platinum Resistance Thermometer With Indicator	FLUKE / 5609 (Sensor) & 1524 (Indicator)	03520 (Sensor) & 3028237 (Indicator)	CR/NCAL/51263	27-11-2021

3 Humidity+Temperature Chamber is Used As a Source

6 Note:

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- 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 (AR)
- 6.7. The usage of NABL Symbol is as per NABL guidelines given in NABL-133

Calibrated By

(Calibration Engineer)

tiran. R

Checked By

Umesh.D

(Lab In-Charge)

Authorised By Gangadhar Ok







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

Certification No.

VI/21-22/0087-04

Page No: 2 of 2

Results:

Range / Resolution : -50 to 70 °C / 0.1 °C

Test Results of Temperature @ 65%RH

SI	S		DUIG D	Telli			
No	Set Point	(°C)	DUC Reading (°C)	STD Reading (°C)	Error Observed (°C)	Measurement	k Factor
1	15	- 1	15.3	15.04		Uncertainty ± (°C)	40101
2	30				0.26	0.18	2.0
3		_	30.5	30.06	0.44	0.18	
3	45		45.7 45.08		0.62	No. of the Control of	2.0
					0.62	0.18	2.0

Range / Resolution : 10 to 99 % RH / 1% RH

Test Results of Humidity @ 25°C

1 30 32 30.07 1.93 1.48 2 50 53 50.09 2.91 1.48	Set Point (%RH)		Reading (%RH)	STD Reading (%RH)		Error Observed (%RH)	Measurement Uncertainty ± (%RH)	k Factor
2 50 53 50.09 2.91 1.48	0)	32	3	0.07	1.00	1000 1000	
50.09 2.91 1.48	0		1000			1.93	1.48	2.0
	_			5	0.09	2.91	1.48	2.0
00 04 80 13 2 07	80		84	80.13		3.87	1.48	2.0

Conclusion / Remarks:

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

Calibrated By

Checked By

Kiran. R

(Calibration Engineer)

Umesh.D (Lab In-Charge) Gangadhar C.

it, Bangalor