

15-04-2021 13:42:30
13.0176318
77.6433729



WARNING
READ THE INSTRUCTIONS CAREFULLY
BEFORE USING THE MACHINE
DO NOT OVERLOAD THE MACHINE
DO NOT USE HARSH DETERGENTS
DO NOT USE BLEACH
DO NOT USE FABRIC SOFTENER
DO NOT USE HOT WATER
DO NOT USE HOT DRYING
DO NOT USE HOT IRONING
DO NOT USE HOT STEAMING
DO NOT USE HOT PRESSING
DO NOT USE HOT TUMBLING
DO NOT USE HOT THERMAL TREATMENT
DO NOT USE HOT THERMAL TREATMENT
DO NOT USE HOT THERMAL TREATMENT

REMI R-8C

Energy label with technical specifications and energy efficiency class.

REMI R-8C
Technical specifications label.



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

2 Customer Reference

2.1 ULR No. : CC2473215000023414F
2.2 SRF No : 0037
2.3 Certificate No. : VI/21-22/0037-05
2.4 Format No. : VI-FRM-ME-046 & VI-FRM-ET-011
2.5 Date of Issue : 09-04-2021

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Centrifuge
3.2 Make / Model : Remi / R-8C
3.3 Id.No. : EH/CF/01
3.4 DUC Condition : Satisfactory
3.5 Calibration Procedure No. : SOP-16- 42 & SOP-37-11
3.6 No.of Pages : 2
3.7 Calibration Date : 08-04-2021
3.8 Calibration Due : 07-04-2022
3.9 Calibration done at : Onsite
3.10 Instrument Location : Lab
3.11 Discipline : Mechanical

4 Environmental Condition

Temperature 25.3 °C Humidity: 52 %Rh

5 Standards Used for calibration

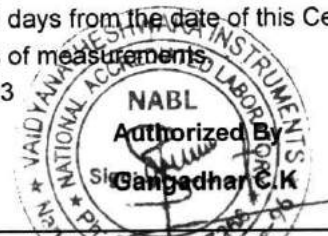
Sl. No.	Nomenclature	Make & Model	Sl. No. / Id.No.	Certificate No.	Validity
1	Digital Tachometer	SENTRY / ST723	SN1323004225	ULR- CC287920000004732F	10-09-2021
2	Time Totalizer	Beltronics / 501	251	VI/20-21/INT-ETH-426	23-02-2022

6 Notes:

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

Calibrated By
F. Tejo
Madhusudhan
(Calibration Engineer)

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





VAIDYANATHESHWARA INSTRUMENTS

CERTIFICATE OF CALIBRATION



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CUSTOMER SINCE - 1996

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

Certificate No.

Page No: 2 of 2

RPM Results:

Range: 0 to 5250 RPM

Resolution: 1 RPM

Sl. No.	Std Reading (RPM)	DUC Reading (RPM)	Error Observed in (RPM)	Measurement Uncertainty in \pm (%)	k Factor
1	199.9	200	0.1	1.2	2.0
2	599.7	600	0.3		2.0
3	999.5	1000	0.5		2.0
4	1999.2	2000	0.8		2.0
5	2998.9	3000	1.1		2.0
6	3998.6	4000	1.4		2.0
7	5248.3	5250	1.7		2.0

Timer Results:

Range: 0 to 99 min

Resolution: 1min

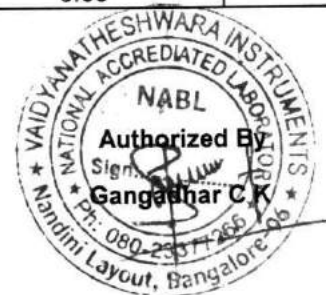
Sl. No.	Std Reading (hr:min:sec:msec)	DUC Reading (min)	Error Observed in (hr:min:sec:msec)	Measurement Uncertainty in \pm (%)	k Factor
1	00:00:00:000	0	00:00:00:000	----	----
2	00:15:00:012	15	-00:00:00:012	0.05	2.0
3	00:30:00:026	30	-00:00:00:026	0.05	2.0
4	00:45:00:042	45	-00:00:00:042	0.05	2.0
5	01:00:00:059	60	-00:00:00:059	0.05	2.0
6	01:39:00:067	99	-00:00:00:067	0.05	2.0

Conclusion :-

- Measurement uncertainty reported is at 95.45 % confidence level.

Calibrated By
P. Tejo
Madhusudhan
(Calibration Engineer)

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



15-04-2021 14:04:19

13.0176114

77.643385





Vaidyanatheshwara Instruments

CERTIFICATE OF CALIBRATION



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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. : CC247321500022900F
- 2.2 Format No. : VI-FRM-TH-006
- 2.3 SRF No. : 0032
- 2.4 Certificate No. : VI/21-22/0032-01
- 2.5 Date of Issue : 07-04-2021

3 Details Of Device Under Calibration(DUC).

- 3.1 Nomenclature : Refrigerator
- 3.2 Make : LG
- 3.3 Id.No. : EH/REF/01
- 3.4 Range / Resolution : 2 to 8 °C / 0.1 °C
- 3.5 DUC Condition : Satisfactory
- 3.6 Calibration Procedure No. : SOP-38-06
- 3.7 No.of Pages : 2
- 3.8 Calibration Date : 06-04-2021
- 3.9 Calibration Due : 05-04-2022
- 3.10 Calibration done at : Onsite
- 3.11 Instrument Location : Sample Storage
- 3.12 Discipline : Thermal

4 Environmental Condition

Temperature 26.4 °C Humidity 54 %RH

5 Standards Used for Temperature Calibration

Sl. No.	Nomenclature	Make / Model	Sl. No.	Certificate. No.	Validity
1	Precision Thermometer with RTD Sensor	Lutron / TM-917	Q601311	VI/20-21/INT-TH-55	28-08-2021

6 Note:

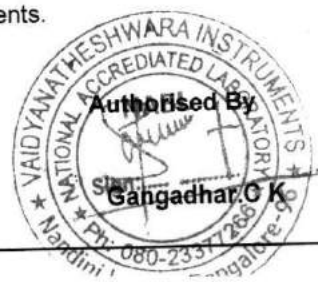
- 6.1.The Calibration Certificate relates only to the above DUC
- 6.2.Publication or reproduction of this Certificate in any form other than by complete set of the whole report & in the language, written, is not permitted without the written consent of VI.
- 6.3.Corrections/erasing, invalidate the Calibration 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 Prathi
 Madhusudhan
 (Calibration Engineer)

Checked By

Umesh D
 Umesh D
 (Onsite In-Charge)





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CERTIFICATE OF CALIBRATION



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

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

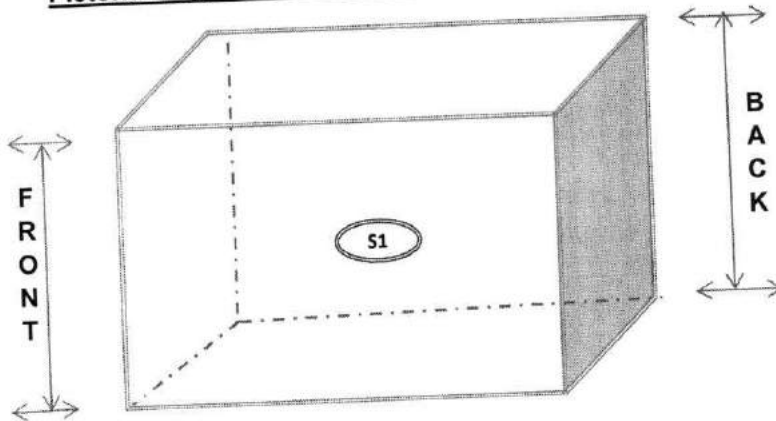
Results:

Range : 2 to 8 °C

Resolution: 0.1 °C

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

Pictorial Representation of Sensors Placement



Note :

- S1 Indicates Placement of Standard Sensor

Conclusion / Remarks:

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

Calibrated By

T. Pradhi
 Madhusudan
 (Calibration Engineer)

Checked By

Umesh D
 Umesh D
 (Onsite In-Charge)




VI Vaidyanatheshwara Ins 23377266
Cert. No.: VI/21-22/0125-01
SIID No.: 317582
Cal On: 09-04-2021
Cal Due: 08-04-2022


VI Vaidyanatheshwara Ins 23377266
Cert. No.: VI/21-22/0125-02
SIID No.: 317974
Cal On: 09-04-2021
Cal Due: 08-04-2022

Meril Life More Meril Life More Meril Life More
ORIGINAL SEAL IS BROKEN IF SE REPORT
REPORT IF SE REPORT

Vaidyanatheshwara
INSTRUMENTS

9800
x 180mm

	Vaidyanatheshwara INS ☎ 23377266
Cert. No.:	VI/21-22/0086-01
SI/ID No.:	YE209A00013272
Cal On:	07/04/2021
Cal Due:	06/04/2022

	Vaidyanatheshwara INS ☎ 23377266
Cert. No.:	VI/21-22/0086-01
SI/ID No.:	YE209A50035842
Cal On:	07/04/2021
Cal Due:	06/04/2022

9800
x 180mm

Vaidyanatheshwara
INSTRUMENTS



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

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 : 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
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 : 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 Discipline : Mechanical (Mass & volume)

4 Environmental Condition

Temperature 20.4 °C Humidity 52 %Rh

5 Standards Used for calibration

Sl. No.	Nomenclature	Make & Model	Sl. 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.

Calibrated By
Veda Murthy K.S
Veda Murthy K.S
(Calibration Engineer)

Checked By
P. Santhosh Kumar
P. Santhosh Kumar
(Lab- In-Charge)





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

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

Page 2 of 2

Range: 5 - 50 µl

Results:

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

Note:

1. Visual Inspection : Found Well.
2. Triple 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

Veda Murthy K.S
Veda Murthy K.S
(Calibration Engineer)

Checked By

P. Santhosh Kumar
P. Santhosh Kumar
(Lab- In-Charge)





CERTIFICATE OF CALIBRATION

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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 Environmental Condition

Temperature 20.4 °C Humidity 51 %Rh

5 Standards Used for calibration

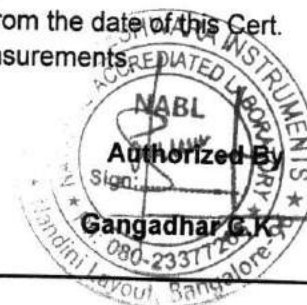
Sl. No.	Nomenclature	Make & Model	Sl. No	Range	Traceable to /Cert. No.	Validity
1	Digital Weighing Balance	RADWAG/MYA5.4Y	544953	0.1mg to 5g	VI/20-21/INT-ME-121	18-09-2021
2	E1 Class Weights	LCGC	VI-E1-ME-001	1mg to 200g	TVCSP1 19/04/339-01	02 - 04 - 2022

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Calibrated By
Veda Murthy K.S
Veda Murthy K.S
(Calibration Engineer)

Checked By
P Santhosh Kumar
P Santhosh Kumar
(Lab In-Charge)





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Vaidyanatheshwara Instruments

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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 ±
	µl	µl	µl
100 - 1000 µl	100.0	99.459	0.62
	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 Uncertainty of associated with measurement at approximate 95.45% confidence level with coverage factor k=2

Calibrated By

Veda Murthy K.S
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(Calibration Engineer)

Checked By

P Santhosh Kumar
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