

QC Result

Control	Lot No.	Chemistry	Lot No.	Unit	Measured	Set		Flag	Run Date/Time
					Result	Mean	SD		
RANDOX L2	1554 UN	Glu	2011	mg/dL	109.69	114	17.4		16-02-2023 06:06:31
RANDOX L2	1554 UN	D-bil	2004	mg/dL	1.17	1.18	0.24		16-02-2023 06:06:39
RANDOX L2	1554 UN	T-bil	2007	mg/dL	1.72	1.64	0.34		16-02-2023 06:06:48
RANDOX L2	1554 UN	ALT	2008	U/L	38.1	36	7		16-02-2023 06:06:39
RANDOX L2	1554 UN	AST	2010	U/L	38.6	34	5.5		16-02-2023 06:06:48
RANDOX L2	1554 UN	ALP	1011	U/L	199.9	170	25		16-02-2023 06:06:56
RANDOX L2	1554 UN	γ-GT	2005	U/L	54.6	52	8		16-02-2023 06:07:05
RANDOX L2	1554 UN	ALB	1005	g/dL	4.1	4.18	0.63		16-02-2023 06:02:41
RANDOX L2	1554 UN	TC	2013	mg/dL	167.97	156	21		16-02-2023 06:02:50
RANDOX L2	1554 UN	UA	1009	mg/dL	6.0	5.85	0.76		16-02-2023 06:07:48
RANDOX L2	1554 UN	UREA	2014	mg/dL	49.79	43.3	6.5		16-02-2023 06:06:48
RANDOX L2	1554 UN	CREA	2021	mg/dL	1.45	1.45	0.3		16-02-2023 06:08:05
RANDOX L2	1554 UN	TG	2013	mg/dL	98.25	96.5	15.3		16-02-2023 06:08:13
RANDOX L2	1554 UN	TP	1005	g/dL	5.6	5.78	1.15		16-02-2023 06:08:22
RANDOX L2	1554 UN	CREAT SP		mg/dL	1.49	1.45	0.3		16-02-2023 06:08:30
RANDOX L2	1554 UN	HDL MED	HDLR1-220	mg/dL	45.17	48.6	7.3		16-02-2023 06:08:39
RANDOX L2	1554 UN	CREAT-MED	040522	mg/dL	1.5	1.45	0.3		16-02-2023 06:07:22



CC-2480

Prism Calibration Centre

www.prismcalibration.com, www.eindustries.inE-mail : info@prismcalibration.com, info@eindustries.in

NABL Accredited Calibration Lab

"We Measure Your Ideas"
Since - 2004

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CALIBRATION CERTIFICATE

Calibrated for (Name & Address) AVEXA PATHLAB 3rd Floor, Shraddha Complex Silvassa Dadra and Nagar Haveli India Through : Global Scientific Corporation	ULR Number : CC248022000018096F Issue Date : 15/09/2022 Certificate No. : 20220914-3560-1 Item Received Date. : 14/09/2022 Calibration Date. : 14/09/2022 Next Due on. : 13/09/2023
Condition of Item On received : Satisfactory	Calibration Location : Lab

DETAILS OF UNIT UNDER CALIBRATION (UUC):

Name : Digital Thermometer with Sensor	Job No. : 20220914-3560
Make : ACETEQ	Identification No. : DT-01
Model : DC-2	Range : -10 to 70 °C
Serial No. : NA	Resolution/Least Count : 0.1 °C
Type : Digital	Accuracy(±) : NA
Location : NA	

Calibration Procedure Used : PRISM/CAL/SOP/THRMS/08 Calibration IS Standard Used : DKD R5-1,ASTME220-13,EUROMET Cg-8.

Environmental Conditions:
Ambient Temp: 25.9 °C Humidity: 51.2 %RH

DETAILS OF STANDARD USED FOR CALIBRATION

NAME	ID. NO.	CERTIFICATE NO.	CALIBRATED BY	VALID UPTO
4 Wire RTD Sensor	PRISM/TEMP/RTD/201R	20220829-3290-21	Prism Calibration Centre	29/08/2023
Universal Calibrator	PRISM/ELE/UNICAL/341	20220518-1784-1	Prism Calibration Centre	18/05/2023

CALIBRATION RESULTS:

In Temperature Readings | Discipline: Group :- Thermal : Temperature

Sr. No.	Set Point On Bath	Average Reading On Master	Average Reading On UUC	Deviation in Reading	Expanded Uncertainty
	°C	°C	°C	°C	°C
1	30.0	30.9	30.2	-0.7	±0.667
2	50.0	50.7	49.9	-0.8	±0.667
3	70.0	70.4	69.9	-0.5	±0.667

Out Temperature Readings | Discipline: Group :- Thermal : Temperature

Sr. No.	Set Point On Bath	Average Reading On Master	Average Reading On UUC	Deviation in Reading	Expanded Uncertainty
	°C	°C	°C	°C	°C
1	-10.0	-9.9	-10.2	-0.3	±0.667
2	0.0	0.3	0.1	-0.2	±0.667
3	10.0	9.8	10.3	0.5	±0.718
4	30.0	30.7	29.6	-1.1	±1.023

Remarks

PRISM/TEMP/DTHRMS/01

Calibrated By : Krishna Chuadhary Calibration Engineer		Authorised By : D. L. Panchal Lab Incharge

Inst. Supply & Calibration, Validation, GPCB Approved Env. Auditor

F/101, Rudraksh Complex-II, Beside Canara Bank, Nr. Jasoda Nagar Cross Road-III, GIDC, Vatva, Ahmedabad-382 445.

Customer Care : 9099062851, 9099062852, Tech. Help Desk 7878991188



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Prism Calibration Centre

www.prismcalibration.com, www.eindustries.in

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CALIBRATION CERTIFICATE

Certificate No.:20220914-3560-1

Calibration Date:14/09/2022

Next Due on:13/09/2023

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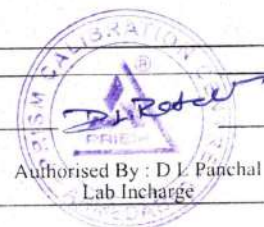
Remarks:-

- *These Results Are Obtained At The Time Of Calibration Only Relate to the item Calibrated.
- *The Calibration Certificate Shall not be reproduced except in full without written approval of Prism Calibration Centre.
- * UUC = Unit Under Calibration. Above Instrument Calibrated at Lab.
- * All the measurement is traceable to national & international Standards.
- * Calibration Procedure No.For Lab:- PRISM/CAL/SOP/THRMS/08,As per DKD R5-1,ASTME220-13,EUROMET Cg-8.
- *The Value Have been rounded off as per IS:2-1960 wherever applicable.

The reported expanded uncertainty of measurement is calculated at approximately 95.45% of confidence level with coverage factor $k = 2.28$.

PRISM/TEMP/DTHRMS 01

Calibrated By : Krishna Chuadhary
Calibration Engineer



Authorised By : D.L. Panchal
Lab Incharge

----- End of Certificate -----

Inst. Supply & Calibration, Validation, GPCB Approved Env. Auditor

F/101, Rudraksh Complex-II, Beside Canara Bank, Nr. Jasoda Nagar Cross Road-III, GIDC, Vatva, Ahmedabad-382 445.

Customer Care : 9099062851, 9099062852, Tech. Help Desk 7878991188

EQUIPMENT NAME: CENTRIFUGE

LAB ID NO.:

Calibrated on Date : 01/12/2021
Next Calibration Due Date: 30/11/2022

Environmental Conditions : Temperature (Centigrade) 25 ± 2 ° C
Relative humidity: 50 ± 15 %

Calibration Procedure reference:

A. Item Description and Identification of Instrument:

Make : NUCLEUS DIAGNOSYS LLP Range of Instrument : 0 - 4000 RPM
Model : NV4N Operating Range : 1000-4000 RPM
Sr. No. : A1905014LW-NL Calibrated Range : 1000-4000 RPM

B. Details of instruments used for calibration

Instrument	Measuring Range	Certificate No.	Agency	Validity
Non - Contact Digital Tachometer	0 - 99999 RPM	ML/MCH/1801/1/2021-22	Matrix Lab	14/02/2023

C. Observed Data:

Sr. No.	Standard Reading (RPM)	* Observed Reading (RPM)	Deviation	
			RPM	%
1	1000	1014	14	0.05
2	2000	2013	13	0.20
3	3000	3007	07	0.16
4	4000	4002	02	0.14

* Mean of five readings

Acceptable Deviation : ± 10%

Calibration status : Passed

Calibrated by



Authorized Signatory

STATUS PASSED

CALIBRATION REPORT

DEVICE ID MICROPIPETTE

DESCRIPTION VARY VOL 100-1000ul

METHOD ID VV1000

DATE 03/02/2022

ENVIRONMENTAL FACTORS

TEMP. 20.00C

BARO. PRESSURE 750.00 mmHg

REL. HUMIDITY 50.00%

AIR DENSITY 0.001200g/cm3

Z FACTOR 1.002899cm3/g

CUBIC EXP. 0.0000cm3/degC

SAMPLE

CALIBRATION STATISTICS

Vol	No.	Wt.	Vol	Vol	Mean	Inaccuracy E%		Imprecision CV%	
						Sd	Actual	Target	Status
100.0	1	99.80	100.10	100.0	100.23	0.094	0.23	0.50	PASSED <0.60
100.0	2	199.80	100.30	500.0	499.14	1.056	0.17	0.60	PASSED <0.20
100.0	3	299.80	100.30	1000.0	1000.96	1.861	0.09	0.50	PASSED <0.20
500.0	1	497.80	499.24						
500.0	2	996.50	500.15						
500.0	3	1493.10	498.14						
1000.0	1	1000.00	1002.90						
1000.0	2	1997.90	1000.79						
1000.0	3	2994.20	999.19						



प्रदूषण नियंत्रण समिति
Pollution Control Committee

दमन एवं दीव तथा दा.न.ह.
Daman & Diu and Dadra Nagar Haveli
1st Floor, Udyog Bhavan, Bhenslore, Nani Daman.

Under the Rule 10 of the Bio-Medical Waste Management Rules, 2016 framed under the Environment (Protection) Act, 1986.

AUTHORIZATION

Authorization for operating a facility for generation, collection, reception, treatment, storage, transport and disposal of biomedical wastes

1. **File No. PCC/DDD/BMW/205/22-23/78² of Authorization and Date of Issue:**
28/02/2023
2. **M/s Avexa Health Care** an occupier of the facility located at **301-305, Shradha Complex, Above United Bank of India, Silvassa-396230 (U. T. of DNH & DD)** is hereby granted an authorization for;

Activity	Please tick
Generation, Segregation	✓
Collection	✓
Storage	✓

3. **M/s Avexa Health Care** is hereby authorized for handling of bio-medical waste as per the capacity given below;
 - (i) Number of beds of HCF: NIL
 - (ii) Number of healthcare facilities covered by CBMWTF: N.A
 - (iii) Installed treatment and disposal capacity: N.A
 - (iv) Area or distance covered by CBMWTF: N.A
 - (v) Quantity of Bio-medical waste handled, treated or disposed:

Type of Waste Category	Quantity permitted for Handling
Yellow	0.6 kg/day
Red	0.5 kg/day
White (Translucent)	0.1 kg/day
Blue	0.050 kg/day

4. This authorization shall be in force for a period up to **31/03/2023**.
5. This authorization is subject to the conditions stated below and to such other conditions as may be specified in the rules for the time being in force under the Environment (Protection) Act, 1986.

Sp. Secy
22-02-2023

Member Secretary,
Pollution Control Committee,
DNH & DD,
Daman

