

No.60, House #1533, 12th Cross, Prashanth Nagara, T. Dasarahalli, Bangalore-560057, E-mail : gcmedicaltechnologies@gmail.com Phone: 9844903040, 9036689865, GSTIN: 29BCJPJ7451A1ZN

CERTIFICATE OF CAL	IBRATION	GCMT/24/CH-02
CURA HOSPITAL	Date of Calibration	22/05/2024 21/05/2025
NO 18, KANAKPURA ROAD,	Valid Upto	
VENKATA LAYOUT, UTTARAHALLI HOBLI, BENGALURU, KARNATAKA-	Date of Issue	24/05/2024
	CURA HOSPITAL  NO 18, KANAKPURA ROAD, VENKATA LAYOUT, UTTARAHALLI	CURA HOSPITAL  NO 18, KANAKPURA ROAD, VENKATA LAYOUT, UTTARAHALLI  Certificate 146.  Date of Calibration Valid Upto

56000	04			
			Serial Number	Department
<b>Equipment Name</b>	Make	Moder	STAQW-5265	DATODY
ELECTROLYTE ANALYZER	SENSACORE	ST200	Siriqu	- Augustuses

Elec	ctrical Safety Test	Status
Description	Measured Value	Pass
Main Voltage - Live to Neutral	229.6	Pass
Main Voltage - Live to Earth	229.8	Pass
Main Volt Neutral to Earth	0.4	Pass
Equipment Current	0.1	Pass

#### Note:

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- The above result is valid at the time of and under the stated conditions measurement.
- Decision rule Simple acceptance: where "Pass" indicates measured value is within/equal to tolerance limit / accuracy. & "Fail" indicates measured value is out of tolerance limit/accuracy, without considering measurement uncertainty.

Calibrated By;

Dhanush

Calibration Engineer

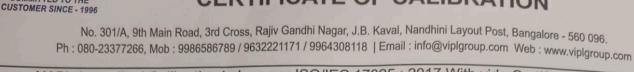
Bengaluru\*

Technical Director



## Vaidyanatheshwara Instruments Private Limited

### CERTIFICATE OF CALIBRATION



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 Customer

M/s.: Cura Hospitals,

No.18, Kanakapura Main Road, Doddakallasandra Industrial Area, Uttarahalli Hobli, Bangalore - 560 062.

2 Customer Reference

2.1 ULR No 2.2 Format No

2.3 SRF No

2.4 DC.No / Date

2.5 Receipt Date 2.6 Certificate No.

2.7 Issue Date

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature

3.2 Make / Model

3.3 ID.No.

3.4 DUC Condition

3.5 Calibration Procedure No. / Ref. Std.

3.6 No. of Pages

3.7 Calibration Date

3.8 Calibration Due 3.9 Calibration done at

3.10 Discipline

4 Environmental Condition:

Temperature: 25.3 - 25.7°C : CC247324300003879F

: VI-FRM-TH-002

: 2274

: Ref.Letter / 12-06-2024

: 13-06-2024

: VI/24-25/2274-02

: 15-06-2024

: Digital Thermo Hygrometer (In / Out)

: BEETECH / 288CTH-2

: DTHM-01

: Satisfactory

: SOP-38-02 / Based On Comparison Method

: 15-06-2024

: 14-06-2025

: VI Thermal Lab

: Thermal

Humidity:

49 - 51 %RH

5 Standards Used for calibration:

SI.	<u>Otanuarus Osed for calibrati</u>	on:	in her and 7 miles	10 - 01 70	
No	Nomenclature	Make & Model	SI. No	Certificate No.	Cal Agency /
1	Hygropalm With Sensor	Data i a tima	60885044(Indicator) &		Validity
	- 179. opaint With Sensor	Rotronic & HP23	20146871(Sensor)	ETL/1047/23/C/F/275	FCRI, Palakkad /
2	Platinum Resistance Thermometer With Indicator	Fluke/5609 (Sensor) & Isotech/Milli K (Indicator)	03520(Sensor) & 42202-11(Indicator)	FL/C/TH/20072023-C050	15-09-2024 Fare Labs, Gurugram. /
3 <u>6</u>	Humidity+Temperature Chambe  Note:	er And Dry Block Ca	librator is Used As a Sou	rce	02-08-2024
	6.1 The Calibar		10 4 004	100	

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

Poornima V

(Calibration Engineer)

Checked By

Umesh D (Lab In-Charge) Authorised By

Sangadhar C.K



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	CERTIFICATE O	Certificate No.  Date of Calibration	GCMT/24/CH-09 22/05/2024
customer Name	CU LA HOSPITAL	Date of Cattle	21/05/2025
Address	NO 18, KANAKPUR VENKATA LAYOU HOBLI, BENGALURU, KARNATAKA-560062	Date W Issue	24/05/2024  Department

Address	KARNATAKA-560062	Serial Number Department
		NA LABORATORY
Equipment Name	THE WORKS AUTOLINE	

BIOCHEMISTRY ANLYZER	Ula Caracteristic Control of the Caracteristic Control of Caracteristic Caracteristic Control of Caracteristic Control of Caracteristic Control of Caracteristic Caracter	
Description  Main Voltage - Live to Neutral  Main Voltage - Live to Earth  Main Volt Neutral to Earth  Equipment Current  Earth Leakage Current	Measured Value  229.8	Status Pass Pass Pass Pass Pass Pass
Earth Leakage Current		

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- Decision rule Simple acceptance: where "Pass" indicates measured value is within/equal to tolerance limit / accuracy. & "Fail" indicates measured value is out of tolerance limit/accuracy, without considering measurement uncertainty.

Calibrated By:

Calibration Engineer

Technical Director

Website: www.gcmedicaltechnologies.com



### VAIDYANATHESHWARA INSTRUMENTS PVT LTd.

Calibration Center - One stop solution for all your Calibration Needs

ACCREDITED CALIBRATION LAB with vide certificate; CC-2473

Telephone: 080-23377266 Mob: 8123340256 / 8884667063

E-mail: accounts@viplgroup.com Web: www.viplgroup.com

Unit 1, Registered Corporate Office & Works

No 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhinagar

JB Kaval, Nandhini Layout Post, Bengaluru-560096



GSTIN A JAAJCV8148G1ZR

(ORIGINAL FERRECEIPIENT

Ser	vice Invoice/ Tax Inv	oice	A PART OF THE PART
Consignee (Ship to) Cura Hospital	Invoice No. VI/271/24-25	E Way Bill Number	Int Daind
(Unit Of Ambara)No ,18 , kanakapura main road	PO Number	PO Dated	SRIF No
Doddakallsandra industrialarea.uttarahalli hobli	VI/24-25/QUOTP/May -052P	25-May-24	M24-25/1016
Bengalore-560062 GSTIN/UIN : 29ABCFA3084B1ZS State Name : Kamataka	D.C. No	D.C Dated	Mile Purshottayr
Suyer (Bill to)	Customer D.C No	Customer D.C Date	Contact Number
Cura Hospital			9902234662
(Unit Of Ambara) No. 18, kanakabura main road	IRN : 12711dd9d5	8587625dca3a853af19	91ddqqqq =0da16fb937-
Doddakallsandra industrialarea.uttarahalli hobli	3479a8eebo		
Dengalora FC00C0	Aak No . 1124206010	TRACE AND DOL	CONTRACT OF THE PARTY OF THE PA

GSTIN/UIN : 29ALDTA3084B1ZS

State Name: Karnataka

The state of the s			May 1				
SI No.	Description	HSN/SAC	Qty	Remarks	Service Charges	Calibration Charges	Amount
1	Refrigerator (Simple Calibration)	998346	2 nos	Calibration		1,000.00	2,000.00
2	Master Transportation Charges for Onsite	998346	1 nos	Calibration		950.00	7.00
	Sub Total	Devella A		TOTAL ARTON	14.00	Kanada I	2,950.00
	Discount			YA.0103 -		(-)7,50 %	(-)221.2
16	Amount After Discount	2012 (THAT			ALPHA LI		2,728.7
	OUTPUT CGST @ 9%	Astron.			150		245.50
	OUTPUT SGST @ 9%			Talline.	S PORTE		248.0
	Round Off						
	Total	40.00	3 nos	44.7			3,220.0

Amount (in words):

....

Three Thousand Two Hundred Twenty Only

N No AAJCV8148G

SAN W. YAM-KR-03-0352219

ns & Conditions:

syment: Cheque/DD (Charges to your a/c) in favour of M/s.
DYANA HESHWARA INSTRUMENTS PVT LTD Payable at Bangalore.

- 2. No Claim or rejection will be entertained 15 days receipt of this bill.
- 3. Credit Period 30 Days from the Delivery.
- 4. Subject to Bangalore Jurisdiction.
- 5. The Liability of the laboratory is limited to the invoice amount only.

Company's Bank Dea

Bank Name : VAIDYANATHES ....

**INSTRUMENTS PRIVATE** 

LIMITED

Bank : HDFC Bank (Inc.)
Current A/c No. : 999999865867.9
IFS Code : HDFC0001232
Branch : Peenya Industrial Area

Scan to pay

FOR VAIDYANATHESHWARA HYSTRUMENTS PRIVATE LIMITED 24-25



No.60, House #1533, 12th Cross, Prashanth Nagara, T. Dasarahalli, Bangalore-560057, E-mail : gcmedicaltechnologies@gmail.com Phone : 9844903040, 9036689865, GSTIN : 29BCJPJ7451A1ZN

	CERTIFICATE OF CA	LIBRATION	
		Certificate No.	GCMT/24/CH-03
Customer Name	CURA HOSPITAL	Date of Calibration	22/05/2024
THE PERSON	NO 18, KANAKPURA ROAD,	Valid Upto	21/05/2025
Address	VENKATA LAYOUT, UTTARAHALLI HOBLI, BENGALURU, KARNATAKA- 560062	Date of Issue	24/05/2024

Equipment Name	Make	Model	Serial Number	Department
CELL COUNTER			EC302207JVN04P	LABORATORY

Electrical Safety Test			
Description	Measured Value	Status	
Main Voltage - Live to Neutral	227.3	Pass	
Main Voltage - Live to Earth	228.2	Pass	
Main Volt Neutral to Earth	0.2	Pass	
Equipment Current	0.5	Pass	
Earth Leakage Current	0.4	Pass	

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Calibrated By:

Dhanush Dhanush

**Calibration Engineer** 

Authorized By:

Technical Director



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	CERTIFICATE OF CA	LIBRATION	
		Certificate No.	GCP*** ZA/CHy/4
Customer Name	CURA HOSPITAL	Date of Calibration	22/65/2024
	NO 18, KANAKPURA ROAD,	Valid Upto	21/05/202
Address	VENKATA LAYOUT, UTTARAHALLI HOBLI, BENGALURU, KARNATAKA- 560062	Date of Issue	24/05/2024

Equipment Name	Make	Model	Serial Number	Department
zquipinont runio		A ANNINGED CRAADT	ES100221	LABORATORY
BID STRY SEMI-ANALYZER	AVECON	MAXLYZERSMART	E3100221	LABORATORY

Electrical Safety Test				
Description	Measured Value	Status		
Main Voltage - Live to Neutral	230.3	Pass		
Main Voltage - Live to Earth	228.4	Pass		
Main Volt Neutral to Earth	0.5	Pass		
Equipment Current	0.4	Pass		
Earth Leakage Current	0.3	Pass (		

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- Decision rule Simple acceptance: where "Pass" indicates measured value is within/equal to toler & "Fail" indicates measured value is out of tolerance limit/accuracy, without considering measure and encertainty.

Calibrated By:

Calibration Engineer

Authorized By:



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	CERTIFICATE OF C	ALIBRATION	
Customer Name	CURA HOSPITAL	Certificate No.	GCMT/24/CH-07
	CONTROSPITAL	Date of Calibration	\$3/05/2024
	NO 18, KANAKPURA ROAD,	Valid Upto	210, /2025
Address	VENKATA LAYOUT, UTTARAHALLI HOBLI, BENGALURU, KARNATAKA-560062	Date of Issue	24/05/2024

Equipment Name	Make	Model	Serial Number	Department
CENTRIFUGE	REMI	R-8C	2HIN-37129	LABORATORY

Result				
Sn	Set Values in RPM	Measured Values in RPM		
1	500	496		
2	1000	998		
3	2000	1997		
4	3000			
4	3500			

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Calibrated By:

Dhanush

Calibration Engineer

Cal Technologics & Bengalury\*

Authorized By: \\
Harish

Technica Director



No.60, House #1533, 12th Cross, Prashanth Nagara, T. Dasarahalli, Bangalore-560057, E-mail: gcmedicaltechnologies@gmail.com Phone: 9844903040, 9036689865, GSTIN: 29BCJPJ7451A1ZN

	CE TIFICATE OF C	ALIBRATION	
Customer Name	CURA HOSPITAL	Certificate No.	GCMT/24/CH-05
	7107	Date of Calibration	22/05/2024
Address	NO 18, KANAKPURA ROAD,	Valid Upto	21/05/2025
	VENKATA LAYOUT, UTTARAHALLI HOBLI, BENGALURU, KARNATAKA-560062	Date of Issue	24/05/2024

Equipment Name					
MICROSCOPE	Make	Mode!	Serial Number	Department	
	LABOME	CXL PLUS	190314027	LABORATORY	

Description	ctrical Safety Test	A
Main Voltage - Live to Neutral	Measured Value	Status
Main Voltage - Live to Earth	229.3	Pass
Main Volt Neutral to Earth	229.4	Pass
Equipment Current	0.3	Pass
Earth Lookers C	0.2	Pass
Earth Leakage Current	0.3	Pass

#### Note:

- This result of calibration refers t ily to the particular i ms submitted for calibration.
- The above result is valid at the of and under the st ed conditions measurement.
- Decision rule Simple accephere "Pass" indicate measured value is within/equal to tolerance limit / accuracy. & "Fail" indicates measured at of tolerance line /accuracy, without considering measurement uncertainty. odical Te

Calibrated By:

Calibration Engineer

Authorized By:

Technical Director



No.60, House #1533, 12th Crr agara, T. Dasarahalli, Bangalore-560057, Earth Phone: 9844903040, 9036 298CJPJ7451A1ZN

	CERTIFICATE OF CA	ALIBRATION	
Customer Name		Certificate No.	GCMT/X8/CH-06
	CURA HOSPITAL	Date of Calibration	22/05/20
	NO 18, KANAKPURA ROAD,	Valid Upto	21/09/2025
Address	VENKATA LAYOUT, UTTARAHALLI HOBLI, BENGALURU, KARNATAKA-560062	Date of Issue	24/0 324

Equipment Name	Make	Model	Serial Number	Department
SEMI COAGULATION ANALYZER	TULIP DIAGNOSTIS	HEMOSTAR XF10	1232255445	LABORATORY

Ele	ctrical Safety Test	
Description	Measured Value	Status
Main Voltage - Live to Neutral	229.3	Pass
Main Voltage - Live to Earth	229.1	Pass
Main Volt Neutral to Earth	0.3	Pass
Equi management	0.2	Pass
Earth uve kage Current	0.3	Pass

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  Decision rule Simple acceptance: where "Pass" indicates measured value is within/equal to tolerance limit / act. | 4 & "Fail" indicates measured value is out of tolerance limit/accuracy, without considering measurement uncertain

Calibrated By: Calibration Engineer



Technica Director

