



## CERTIFICATE OF CALIBRATION

Certificate No : CC-23	324-S-1801/01		Page. No : 1 of 1
Customer Name & Ac	ddress	ULR No.	CC2725230000022318F
M/s. Sree Dhanvantri Lab		SRF No.	VCI-2324-S-1801
Speciality Co	entre For Blood Disorders	Date of Receipt	08.11.2023
Near Mohanraj Children Hospital, 213/64, 11nd Agraharam, Salem - 636 001.		Date of Calibration	08.11.2023 07.11.2024
		Due Date of Calibration	
		Date of Issue	09.11.2023
Details of Unit Unde	r Calibration		
Description	Refrigerator-Reagent	Make	LG
Range	2 to 8°C	Model	
Resolution	1 °C	Condition of UUC	Good
Serial Number	104PRUP057814	Instrument Location	-
ID Number		Cal. At	On Site

	Environmental Condition	Calibrat	ion Method Used
Temperature (°C)	30±5	National / International Standard	DKD-R-5-7
Humidity (%RH)	30 - 75	Cal Procedure No	VCI-L03-WI-THER-005

Standard Used

51. No.	Description	ID.No. / SI. No.	Certificate No.	Make/Model	Traceability	Valid till
1 RTD Sensor with Indicator	DTD Communith Indicator	VCI-T-RTD-002&	CC-23-24-L-002/03	Aparajit Instruments/AI-	Venus Calibration	06.01.2024
	VCI-ET-DT-013	CC-23-24-L-002/03	5500	CC-2725	00.01.2024	

Result of Calibration					
SL No.	Standard Reading (°C)	UUC Reading (°C)	Error (°C)	Measurement Uncertainty ± (°C)	
01	2.15	2	-0.15	0.60	
02	4.26	4	-0.26	0.60	
03	6.39	6	-0.39	0.60	
04	8.44	8	-0.44	0.60	

## Remarks:

- 1. UUC is Defined as the Unit Under Calibration.
- 2. This Calibration Certificate Results relates only to the above UUC & This report shall not be reproduced except in full/ part without approval of the Venus Calibration and Instruments.
- 3. The reported results are valid at the time of under stated condition of measurement.
- 4. Calibration of the UUC are traceable to National / International Standards.
- 5. The recalibration interval shall be decided by the user.
- 6. Nabl-133 guidelines are adopted for use of NABL symbol.
- 7. The Measurement uncertainty is expressed at 95.45% confidence level with coverage factor k=2.

8. Temperature Chart: ITS-90

Checked & Issued by:

RIR

R.Bhuvaneshwari (Engineer - Calibration)

\*\*\*\*\*\*\*\*END OF THE CERTIFICATE\*\*\*\*\*\*\*

CHENNAL 600 089



Authorised by:

C.Dhinakaran

(Technical / Quality Manager)

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