

RUSTED AND RELIABLE CALIBRATION



NABL Accredited Calibration Lab as per ISO/IEC 17025:2017

#71, Koorgalli Industrial Area, Mysuru-570 018. Mob: 98865 02708, Email: vinay1flowcal@gmail.com, www.flowcal.in

FCL/FM/CL/06

福等 印度等。		C	ERTIFICATE OF CALIE	BRATION	1.2
SRF No.	F0132	Certificate No.	FCL/24/F0132-01	ULR No.	CC310324000000729F
Date of SRF	03-09-2024	Date of Cal.	03-09-2024	Next Cal Due	02-09-2025
Issue Date	05-09-2024	Cal Procedure No.	FCL-SOP-THE-01	Reference Std.	DKD-R 5-1
No of Pages	01	Page No.	01 of 01	Status on Receipt	Satisfactory
DISCIPLINE-GROUP: Thermal-Temperature			Cal Done At	Onsite	

Customer Name & Full Address:

Ws. KM Doddi Governament Hospital

ICTC Community Health Center malavalli Maddur Street, K.M. Doddi. Bharathi Nagar, Maddur Talluk Mandya District-571422

40 - 1 o			DUC DETAILS	7.70		5		A Dark
Nomenclatur	• 4	ILR Refrigerat	tor	Model / Typ	е	1	NA	
Make	4	Godrej	A Committee of the Comm	Range	Oh.	100	2 to 8 °C	- A.E.
Serial. No	The same of	220300027MF	R00276	Resolution	B A	J. W	0.1 °C	The Table
ID No		ICTC//ILR-01		Accuracy	H.	Mark !	NA	Land Sand
Location	The state of the s	ICTC LAB	And the state of t		1		nd o	Care to National

STANDARDS USED FOR CALIBRATION AND TRACEABILITY DETAILS

Nomenclature	Make/Model	SI. No / ID No.	Traceable to	Validity
4 Wire RTD Sensor With DMM	Tempsens & Yokogawa / PT - 100X1, Simplex & CA71	2113016632 & 2267021/FCL-TH-02 & FCL- TH-02A	TMS/24/64-01	15-03-2025

Temperature Bath Calibrator used as Source

Environmental Condition:

Temperature:

Humidity:

%RH

Calibration	Results:	Marie Comment			All Readings are in °C
SI No	Set Temp	STD Readings	DUC Readings	Observed Deviation	Computed Measurement Uncertainty (±)
1 1	5	5.377	5.0	-0.377	0.8

Remarks:

- 1. The Measurement Uncertainty is estimated at a confidence level of 95.45% with a coverage factor k=2.
- 2. This Calibration Certificate refers only to the Particular item submitted for calibration. Calibration points given as per customer request.
- 3.NABL Accerdited Calibration I.ab as per ISO/IEC 17025:2017 with vide Certificate No:CC-3103
- 4. The Usage of NABL symbol is as per NABL guidelines given in NABL 133. The Calibration Certificate relates only to the above DUC.
- 5. Calibration Certificate Shall not be reproduced except in full, without written approval of the Flowcal.
- 6. Standard maintained are traceable to National / International Standard through accredited laboratories.

Calibrated by

Sanju

(Calibration Engineer)

Authorized by

Vinay Kumar

End of Calibration Certificate*****

(CEO)

