

Parashar Micro Measurement Pvt. Ltd.

B-59, SECTOR-64, NOIDA (U.P.) 201-307

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(NABL ACCREDITED LABORATORY)

Calibration Certificate

Cortificate N			Page 1 of 1
Calibrated For	er : CAL/IN/S/503814	Date of Request	12.06.2019
Cambrated For	M/s. Sanjeevan Medical Research Centre (P) Ltd.	Calibrated on	11.06.2020
	24,Ansari Road,Daryagani.	Valid Upto	15.06.2019
	New Delhi - 02	Cert. Issue Date	

	Description o	f Sample	To the Honord
Nomenclature Range Resolution Make & Model No. Serial No. Party ID Mark Location	B.O.D Incubator (Dig. Temp. Controller With Sensor) 0 to 99.9 ° C 0.1° C Vaiometra F0043640914 SMRC / Lab / BOD INC / 01 Lab	Condition of UUC Calibration Performed at Calibration Procedure No. Reference IS Standard	Not Mentioned Physically Ok At Site CP/T/S/04 IS:2806 - 1992 Temperature = 25 ± 5° C Humidity = 40 to 70% RH

			Master Equir	ment / Standard Use	ed	7 1- 26
Sr.N.	Nomenclature	Make	Serial No. /	Calibrated From	Certificate No.	Due Date of Calibration
1	RTD With Dig. Indicator	Tempsens	PMM/RTD/03	Tempsens	CC284019000003882F	12.05.2020
	TO WILL DIG. MOISSON	Fluke	PMM/CTR/01	Udaipur		

Standard used for calibration are traceable to National Standards through unbroken chain of calibration.

		CALIBRATION RESULTS	5
.N. Nominal Value in	n UUC (in ° C)	Actual Observed Value in Std. (in ° C)	Error (in ° C) 0.07
1 35.7 2 37.3 3 40.2 4 60.5 5 80.8	3 2 5	35.03 37.15 40.00 60.18 80.35	0.15 0.20 0.32 0.45

UUC - Unit Under Calibration

Std. - Standard Instrument

Uncertainty of Measurement (at approx 95% Confidence Level with Coverage factor k = 2) = $\pm 0.7 \, ^{\circ}$ C

Calibrated By: Priyank Sharma Designation: Calibration Engineer



Approved By: Moh. Iqbal

Designation: Tech. Manager / Auth. Sign.



