

PERFECT INSTRUMENTATION CONTROLS

64, New Modella Industrial Premises Soc. Ltd., Padwal Nagar, Wagle Industrial Estate, Thane (W) 400604 Tel. 022 25830496, Telefax -022 67982839, picontrols99@gmail.com , www.perfectinstrument.com

	CERTIFICATI	E OF CALIBRATION	J	
PIC/CAL/RF/01			•	DAGE 4 05 4
CERTIFICATE NO.:	21/TH/131	DATE OF CALIBRAT	PAGE 1 OF 1	
		DUE DATE OF CALIBRATION		11.03.2022
GENERAL CONDITION	OK	CALIBRATED AT		SITE
CUSTOMER:	Vinamra Swaraj Hospital Plot No. 108, 109, Sector 11, Jug Shivsena Shakha, Vashi, Navi I	gaon Sector , Vashi Kopark Mumbai - 400 703.	haime Road ,	Opposite
INSTRUMENT (UUC) DETAILS		STANDARD INSTRUMENT		
TAG NO.	DTI - 06	TAG NO.	TH/TCS-0	1
DESCRIPTION	Digital Temperature Indicator	DESCRIPTION	Temp. Indicator with Sensor	
MAKE	-	MODEL NO.	Temp, ma	icator with Sensor
RANGE	-50 to 50°C	MAKE	TAIE/RADIX	
EAST COUNT	0.1° C	SERIAL NO		
SERIAL NO.	-	CALIBRATED BY	SP1504284174	
YPE / MODEL NO.	RTD / Digital	CERTIFICATE NO	IDEMI	
OCATION	Pathology Lab	CAL VALID UP TO	CC/TRL/0802/20-21	
CCURACY	Not Specified	UNCERTANITY	20.11.2021 0.2 Deg.C	

ENVIRONMENT TEMPERATURE : 28 DEG.C

STANDARD	Avg Reading	Deviation	Expanded
READING	on UUC		Uncertainty
°C	°C	+/- °C	+/- °C
-14.9	-14.6	0.3	0.2309
-14.3	-14.8	-0.5	0.2309
-14.9	-14.8	0.1	0.2309

Remarks:

UUC is defined as Unit Under calibration.

Measurement Confidence Level is approximately 95%. Coverage Factor K=2.

The above readings were taken as per customer requirement.

Above readings are average of Three readings.

Calibration Procedure no. SOP-T-09

CALIBRATED BY :

Prasad Patel

Site Engineer

Technical Manager

Note: This certificate refers only to the particular item submitted for call call of the particular item submitted for call of the particular item submitted

2. All the measurements performed are tracable to National/International standards through a chain of traceability.

3. The Calibration results reported in this certificate are valid at the time of measurement.