



Premium Calibration Services

PLOT No - 73, ADARSH NAGAR COLONY, MODINAGR ROAD, HAPUR-245101

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CALIBRATION CERTIFICATE

ULR No. : CC374023000000026F	Calibration Done On : 20.10.2023	S.R.F.No : 0001/20
Issue Date : 21.10.2023	Calibration Valid Upto : 19.10.2024	S.R.F Date : 20.10.2023
UUC Receipt Date :	certificate No. PCS/00026F	Pages : 1 of 1

Calibrated for M/S.

Molxpert Diagnostic Pvt. Ltd.
106, 1st Floor Mahagun Mywoods Mart Opp Gaur City-2
Plot No-GH04, Sector-16C Greater Noida

Identification on UUC (Unit Under Calibration)

Instrument Name	Dig Temp Controller/ Indicator (Pt-100)	Size/Range	0 to 110 °C
Least Count	1 °C	Condition of Item	Good
Manufactured By	----	Calibration Performed at	Site
Manufacturer M/Sr. No.		Location	Lab
Party ID Mark	JC-01	Ref. Standard	IS: Euramet Guide-CG-11

Calibration Procedure / Method : As per Calibration Procedure Document No. PCS/CP/01, Section No.ET/CP-07

Environmental Conditions : Temperature : 30 ± 5 °C. Relative Humidity : 30 to 80 % RH

Standard & Major Equipment(s) Used :

Standard(s)& Equipments	Make	ID No. / Serial No.	Calibrating Agency	Traceability ULR No. / Cert. No.	Valid Up to
Process Multimeter (Universal Calibrator)	TIPL	PCS-MM-01 /	Acumen Measurements & Consultancy Pvt.Ltd.	CC236423000000161F	03.02.2024

Calibration Results :

Measured Value on Standard (in °C).	UUC Reading (in °C)	Deviation (in °C)	Related Uncertainty on C.F.(k=2) at approx 95% Confidence Level ±
10.0	10	0.0	2.5 °C
20.1	20	-0.1	2.5 °C
50.2	50	-0.2	2.5 °C
65.3	65	-0.3	2.5 °C
100.4	100	-0.4	2.5 °C

..... End of Certificate

NOTE:

1. The result are valid only for this Calibrated item.
2. The calibration report shall not be reproduced without the written approval of calibration laboratory.
3. Result reported are valid at the time of & under the stated conditions of measurement
4. Laboratory standards are traceable to National/International Standards.
5. Calibration Certificates issued for Weight & Measure parameters i.e. Mass, Balance, Volumetric equipment Measuring Seales / Tapes etc. are for scientific purpose only and should not be used for Trade / Commercial use.

CALIBRATED / CHECKED BY

Ran

(CALIBRATION ENGINEER)



AUTHORISED SIGNATORY

Tej

TEJ BAHADUR