



Accumen Calibration Laboratory Pvt Ltd.

(Calibration Division)

B-20, Hanumant Vihar, Naubasta, Kanpur Nagar-208021 (U.P)

Mob.: +91-8802463273, 8417800601, 8750869237

E-mail:- accumencalibration22@gmail.com



CC-3513

CALIBRATION CERTIFICATE

Format No.: 7.8F-01

Page 1 of 1

ULR No. : CC35132300000472F	Certificate No. : ACL/004372
CUSTOMER NAME & ADDRESS:- M/s. Photon Super Speciality Hospital and Trauma centre. Kashipur Road Rampur Doraha Opp. Radha Swami Satsang Bhawan Moradabad (U.P)-244001.	Service Request No : 0321
	Service Request Date. : 28-02-2023
	Date of Receipt of UUC : 01-03-2023
	Date of Calibration : 01-03-2023
	Sugg. Due Date By Customer : 28-02-2024
	Date of Issue : 02-03-2023

ITEM'S DESCRIPTION & IDENTIFICATION

Instrument Name : INCUBATOR	Range/Size : Up to 110 °C
Make : LAB LINE	Least Count : 0.1 °C
Model No. : ----	Visual Inspection : OK
Serial No. : HSN3005	Location : ----
Party ID Mark : ----	

ENVIRONMENTAL CONDITIONS	Calibration Procedure : TCP-06
Temperature : (25 ± 10)°C	Reference Standard : IEC 60068, DKD-R5-7
Relative Humidity : (60 ± 15)%	Calibration Performed at : Site

MAJOR EQUIPMENT USED			
Nomenclature	Range	Serial/Ident. No.	Traceability Certificate No.
Digital Thermometer with 4 wire RTD Sensor	-80 to 300 °C	21J668964/22000027 ACL/MTI/02	TSC/21-22/16764-1
			Valid upto 22-02-2023

CALIBRATION RESULT

Measured Value in DUC* (in °C)	Observed Value in Std. (in °C)	Error ± (in °C)	Uncertainty of Measurement (±)
25.0	24.987	0.013	0.50°C
37.0	36.991	0.009	0.50°C
40.0	39.986	0.014	0.50°C
50.0	49.991	0.009	0.50°C
60.0	59.986	0.014	0.50°C

Remarks:

- Note :**
- DUC = Device Under Calibration, UUC=Unit Under Calibration
 - Expanded uncertainty of measurement at approx 95% confidence level for coverage factor(k)=2
 - This Certificate refers only to the particular items submitted for calibration.
 - Suggested next due date of calibration is given as requested by customer.
 - DUC has been calibrated against lab standards are traceable to national & international standards.
 - The result reported in this certificate are valid at the time of and under the stated conditions of Measurement.
 - This certificate shall not be reproduced, except in full, without permission of CEO, Accumen Calibration Laboratory Pvt. Ltd., Kanpur (U.P.)

Issue by

Satendra Singh
(Calibrated By)

Jaysagar Yadav
(TM/QM)

Accumen Calibration Laboratory Pvt Ltd
Kanpur

End of Report