

NUTECH CALIBRATORS & ENGINEERS

(An NABL Accredited Calibration Laboratory in the field of Mechanical, Electro-Technical & Thermal)

Vide Certificate Nos.: CC-2271 (C-0421, C-0295 & C-0296)
Regd. Office & Lab.: 28/6 & 7, TOLLYGUNGE CIRCULAR ROAD, KOLKATA-700 053

PHONE : (033) 2400 2182 (O), TELEFAX : 033 2400 2182
e-mail : nutech_cal2006@rediffmail.com, nutech.calibration700053@gmail.com
info@nutechcalibrators.com, Website : www.nutechcalibrators.com



Issued To:

M/s: Oncquest Laboratories Ltd. Kolkata
BF 2, Sushma Castle, Rajarhat Main Road,
Beside Arati Cinema Hall, P.O.: Jyangra,
Kolkata-700059, West Bengal.

Form No.- NCE/FM/03.
Certificate No.: NCE/DT-01847/20-21
ULR-CC227120000001092F
Date : 26/09/2020

CALIBRATION REPORT

CALIBRATED ON: 23/09/2020 NEXT DUE DATE : 22/09/2021 PAGE 1 OF 1


- 1) Reference Standard : TSC/18-19/9951-3
(Traceability No.& Date) Dt. 01/01/2019 and Valid up to 01/01/2021
- 2) Description Of Instrument : Digital Thermometer
 - a) Range : (-50 to 300)°C c) L/c : 0.1 °C e) Model/Type : ST 9283B
 - b) Identification No : ONC/KOL/DTHER/03 d) Make : Multi
- 3) Receipt of Instrument : 23/09/2020
- 4) End User : Lab
- 5) a) Ambient condition during Calibration : 25°C ± 4°C (b) Humidity : [50 ± 20]% RH.
- 6) Basis of Calibration : Comparison Method
- 7) Standard/ Equipment used for Calibration : Dig Thermometer with Sensor (YD13006356) & Low Temp. bath & Heat Source.
- 8) Laboratory Identification : Sticker is affixed for authentication of calibration.
- 9) Measurement Uncertainty of 95% confidence level k=2 : ± 0.4 °C (For the maximum reported range)

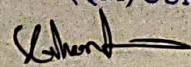
CALIBRATION RESULTS

SI No.	Temperature set at DUC in °C	Reading Observed through in Ref. Std.in °C
1.	(-) 25	(-) 24.53
2.	(-) 20	(-) 20.61
3.	(-) 15	(-) 15.68
4.	(-) 10	(-) 9.73
5.	5	5.27

REMARKS : The above DUC has been calibrated for its range & readings observed are tabulated above. The reference standard used is traceable to National Standard.

DUC: Device Under Calibration

Calibrated By: 
S. Banik
Calibration Engineer

Approved By: 
S. GHOSH (QM) CUM TM
Authorised Signatory