CALIBRATION LABORATORY

OMSONS

NARINDRA SCIENTIFIC INDUSTRIES

AN ISO/IEC 17025:2005 ACCREDITED CALIBRATION LABORATORY

Calibration Certificate

Certificate No.151710

NABL
Certificate No. CC-2436

Date of receipt	Date of calibration	Identification No.	Next Due Date of Calibration
Feb.23.2021	Feb.23.2021	71740	Feb.22.2022

Name of User : M/S : DR NK SARDANA JALANDHAR

Supplied Through : M/S : NAVBHARAT SCIENTIFIC WORKS - JALANDHAR

Type : **"OMSONS"** Liquid-in-glass, Solid stem thermometer

Range °C : -10 to 50 °C (Wall Thermometer Plastic Base Alcohol filled)

Least Count °C : 1.0 °C

Total Length : 400 mm

Immersion : total immersion

Environmental Condition : (25 ± 4) °C & (35 to 70) % RH

The thermometer has been compared with the following Standard of OMSONS, traceable to SRI, New Delhi as per our procedure Sop/Thermal Calibration RD18/15.1.2016Rev00

Particulars of standard used: **Certificate No.**

Digital Thermometer : C1/0000133323

The results of comparison are as follows :

Thermometer Reading °C	Correction To Readings °C
0.00 °C	+0.20 °C
20.00 °C	+0.20 °C
30.00 °C	+0.20 °C
50.00 °C	+0.20 °C

(Uncertainty of Measurement : ± 0.07 °C (For coverage factor k=2, 95% Confidence level)

The correction is positive except when indicated otherwise. It has to be algebraically added the thermometer reading in order to get the actual temperature.
Temperature scale : International Temperature Scale : 1990 (ITC-90)

NABL URL NO : CC24361900011278244090F

Authorised Signatory

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