

ULR No.: CC352525000000F

<b>Certificate No.</b> :	STPL/2526/-	<b>Calibration Date</b> :	04.04.2025
<b>Cert. Issue Date</b> :	22.02.2025	<b>Recomm. Due Date</b> :	17.02.2026 (Recomm. By Customer)
<b>Customer Name &amp; Address</b> :			
<b>Customer Ref.</b> :	Verbal	<b>UUC Receipt Date</b> :	18.02.2025
		<b>Condition on Receipt</b> :	Good

**Unit Under Calibration (UUC) Details:**

<b>Description</b> :	Under Counter	<b>Range</b> :	--
<b>I.D No.</b> :	01	<b>Operating Range</b> :	-----
<b>Serial No</b> :	----	<b>Resolution</b> :	0.001 °C
<b>Make / Model</b> :	Sub Zero / ----	<b>Accuracy</b> :	----
<b>Method Used</b> :	Comparison Method	<b>Location</b> :	Bakery
<b>Reference Procedure</b> :	STPL/WI/T-06	<b>Department</b> :	----
<b>Calibration Performed at</b> :	0	<b>Environmental Condition:</b>	27 °C / 57 %RH
		<b>Atmospheric Pressure</b> :	NA

**Reference Standard Instrument Used** (Traceable to SI Unit through National/International Standards)

Description	ID number	Certificate Number	Traceability With	Due Date
Digital Thermometer with sensor	STPL/DTIS-01	TSC/24-25/18117-1	CC-2231	14.01.2026

**CALIBRATION RESULTS**

<b>Discipline</b> :		<b>Product Group</b> : Temperature			
Sr. No.	Cal Point	Reading on Standard	Reading on UUC	Deviation	Expanded Uncertainty (±)
	°C	°C	°C	°C	°C
1	0	#DIV/0!	-40	#DIV/0!	16.00

**Remarks :**

1. UUC : Unit Under Calibration
2. The reported expanded uncertainty is estimated at 95% C.L. with coverage factor K=2
3. The reported UUC readings are without adjustment.
4. Temperature scale : International Temperature Scale, 1990 (ITS 90).

**Note :**

1. This certificate refers only to the item(s) calibrated.
2. This certificate shall not be reproduced except in full without the written approval from Head,STPL
3. Results reported are valid at the time of and under the stated condition of measurement.
4. Calibration done is meant for scientific and industrial purpose only.

<b>Calibrated By</b>	<b>Authorized Signatory</b>
Parth Maurya (Calibration Engineer)	Dharmendra Choukekar (Lab Head)