CALIBRATION CERTIFICATE

Certificate Number: ASP/26-27/26/3

Customer Name & Address	SHRINIWAS ENGINEERS M.I.D.C. Shiroli,Kolhapur	**Date of Receipt**	06/09/2026
		Date Calibration	07/09/2026
		Due Date	06/09/2027
		Date Issue	07/09/2026

DETAILS OF UNIT UNDER CALIBRATION (UUC)

Name of Instrument	: Glass Thermometer	**SRF No**	: ASP/2609/26
Make	: Paico	**Identification No**	: SCL/GT/01
Range	: -40 to 50 °C	**Resolution/Least Count**	: 1 °C
Location	: Machine Shop	**Calibration Location**	: In House
Condition of Instrument	: Satisfactory	**Calibration Procedure**	: ASP/CM/E09
Standard Reference	: IS 6274, IS 2480		

Environmental Conditions: **Temperature:** 23.6 °C **Humidity:** 52 %RH

DETAILS OF STANDARD USED FOR CALIBRATION

Instrument Name	Id/Sr. No.	Certificate No	Calibrated By	Calibration Due Date
4 wire RTD Sensor	ASP/RTD/01 with ASP/TI/01	NI2026/05/0082	Nishitronics Instrumentation	12/05/2027

Discipline : Thermal (Group -Temperature)

Calibration Results

Set Point	Standard Reading	DUC Reading	Error	Expanded Uncertainty (±)
°C	°C	°C	°C	°C
10.0	10.035	10	-0.035	0.582
20.0	20.028	20	-0.028	0.582
30.0	30.031	30	-0.031	0.582
40.0	40.023	40	-0.023	0.582
50.0	50.019	50	-0.019	0.582

Opinion And Analysis

Accepted - Pass	☐ Ok ☑ NA	Calibrated	☐ Ok ☑ NA
Limited Use (Refer - Result)	☐ Ok ☑ NA	Rejected - Fail	☐ Ok ☑ NA

Decision Rule

☐	Error is within manufacturer specification or IS Standard or customer specification then it is termed as Pass/Fail.
☐	Error measurement + Uncertainty is within manufacturer specification then it is termed as Pass/Fail.
☐	No Decision Rule or No conformity statement (Accept/Reject).

For BFI, Mumbai		For Customer
Calibrated By	**Checked And Approved By**	**Reviewed By**
Electronically Signed By **Sourabh Pasare** **07/09/2026, 10:25**	**Electronically Signed By** **Adarsh Khot** **07/09/2026, 10:27**	
Calibration Engineer	**Quality Manager**	**SHRINIWAS ENGINEERS**

129 Vindhya commercial Complex, Plot no.1, Sector 11,CBD Belapur ,Navi Mumbai Maharashtra : 400614
Contact: 9769847865, Email: BFI18Y@gmail.com

CALIBRATION CERTIFICATE

Certificate Number: ASP/26-27/26/3

Remarks:
Calibration results are within the specified accuracy limits.
1) UUC = Unit Under Calibration.
2) Measurement standards used are traceable to National/International Standards.
3) Reported measurement uncertainty is stated at a confidence level of 95.45% with a coverage factor of k = 2.
4) This certificate applies only to the item submitted for calibration.
5) This certificate shall not be reproduced except in full without the written approval of ASP METROLOGY(OPC) PVT.LTD.
6) Calibration results are valid only under the stated measurement conditions at the time of calibration.
7) The next calibration due date is provided as requested and agreed by the customer.
8) Recorded readings represent the received condition of the UUC.
9) Above Calibration performed, is meant for Scientific & Industrial purpose only.
10) No any Deviations or Exclusions are there from selected Calibration Method, while performing this Calibration Activity.
11) No any Corrections / adjustments or Repairs are done to UUC, hence no any before & after adjustment readings are applicable in this activity.
12) Laboratory is responsible for all the information provided in this Calibration Certificate, except for the information provided by customer like UUC
Details, Calibration Validity, etc.

BFI
BUSINESS
FINDER INFOTECH
Ladder of Success

For BFI, Mumbai		For Customer
Calibrated By	**Checked And Approved By**	**Reviewed By**
Electronically Signed By **Sourabh Pasare** **07/09/2026, 10:25**	**Electronically Signed By** **Adarsh Khot** **07/09/2026, 10:27**	
Calibration Engineer	**Quality Manager**	**SHRINIWAS ENGINEERS**

This certificate is electronically signed and does not required physical signature

- End of Calibration Certificate -

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