

Sec. No.25, Plot No.49/3, L.I.G. Colony, Pradhikaran, Nigdi, Pune - 411044

Email: globaltechnical007@gmail.com

Mob: 9921239827 / 7276470703 / 9028888728



## CALIBRATION CERTIFICATE

1.CUSTOMER G1 PATHOLOGY LAB SERVICES

Sr No. 10/4,VadgaonKhurd, ,Singhad Road,Lokamt Office,

41, Nanded City Rd, Pune,411041

Ambient Temp. (°C) :- 25.6 Relative Humidity (%RH) :- 51

Location of calibration :- In Lab Condition of Item :- Ok

Page No.

Certificate No.

:- 1 of 1 :- GTS/210629/01-004

:- 29.06.2021

Date of Received :- 29.06.2021 Date of Calibration

Next Calibration Due On :- 28.06.2022

Issue Date Calibration method No.

:- 30.06.2021

:- TH-WI-03

**ULR No** 

:- CC295721000004995F

. Description of Item

Name ld No

:- Glass Thermometer

:- G1PLS/ACC/GT-01

:- Zeal

Make :- Glass Type

Range

Least Count

-10 To 110 °C

1°C

Location

:- Accession

3.Details of Equipment used for calibration

Name	Certificate No.	Certified By	ID No.	Calibration Validity
Precision Thermometer With Sensor	NI/2106/002/004	Nishitronics Instrumentation	GTS/PTH/01	31.05.2022
*Thermal Calibration				

4.Calibration Results	:-			
Calibration Points	Corrected Standard Reading °C	UUC Reading °C	Error in °C	Expanded Uncertainty in ± °C
-10	-10.18	-10	0.18	0.80
50	50.34	50	-0.34	0.80
110	110.42	110	-0.42	0.80

1)The reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the standard uncertainty by the coverage factor k=2, which corresponds to a coverage probability of approximately 95.45% for normal distribution 2) This certificate refers only to the particular item submitted for calibration. UUC stands for Unit Under Calibration.

3) The calibration results reported in the certificate are valid at the time of and under the stated conditions of measurement.

4) Calibration point were selected as per customer specifications.

5) This certificate shall not be reproduced, except in full unless written permission for the publication of an approved abstract has been obtained from the Technical Manager of "Global Technical Services, Pune".

6) Type of immersion : Partial

Calibrated By

0.13

Calibration Engineer

D Ballal

RF-55/01

Approved By

Technical Manager Swapnil Bhagwat

**End of Certificate** 



Sec. No.25, Plot No.49/3, L.I.G. Colony, Pradhikaran, Nigdi, Pune - 411044

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CC-2957

## CALIBRATION CERTIFICATE

1.CUSTOMER **G1 PATHOLOGY LAB SERVICES** 

Sr No. 10/4, Vadgaon Khurd, .Singhad Road, Lokamt Office,

41, Nanded City Rd, Pune,411041

:- 27.0 Ambient Temp. (°C) Relative Humidity (%RH) :- 51

Location of calibration :- In Lab Condition of Item :- Ok

Page No.

Certificate No.

:- 1 of 1

:- GTS/210629/01-005 :- 29.06.2021

Date of Received Date of Calibration :- 29.06.2021 Next Calibration Due On

Issue Date

Calibration method No.

ULR No

:- 28.06.2022

:- 30.06.2021 :- TH-WI-03

:- CC295721000004996F

Description of Item

Name ld No

Make Туре

:- Thermometer

:- G1PLS/ TH-01

:- Digital

Range

Location

Least Count

-50 To 85 °C

0.1 °C

:- Lab

3.Details of Equipment used for calibration

Name	Certificate No.	Certified By	ID No.	Calibration Validity
Precision Thermometer With Sensor	NI/2106/002/004	Nishitronics Instrumentation	GTS/PTH/01	31.05.2022
*Thermal Calibration				

:-			
Corrected Standard Reading °C	UUC Reading °C	Error in °C	Expanded Uncertainty in ± °C
2.10	2	-0.10	0.80
5.24	5	-0.24	0.80
8.31	8	-0.31	0.80
	°C 2.10 5.24	°C °C 2.10 2 5.24 5	°C °

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6) Type of immersion: Partial

Calibrated By

p.B Cattoration Engineer

D Ballal

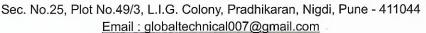
RF-55/01

Approved By

Technical Manager Swapnil Bhagwat

**End of Certificate** 





Mob: 9921239827 / 7276470703 / 9028888728



## CALIBRATION CERTIFICATE

1.CUSTOMER G1 PATHOLOGY LAB SERVICES

Sr No. 10/4, Vadgaon Khurd, Singhad Road, Lokamt Office,

41, Nanded City Rd, Pune,411041

Ambient Temp. (°C) :- 25.5 :- 49 Relative Humidity (%RH)

Location of calibration :- In Lab Condition of Item :- Ok

Page No. Certificate No. :- 1 of 1

:- GTS/210629/01-006

Date of Received

:- 29.06.2021 :- 29.06.2021

Next Calibration Due On :- 28.06.2022

:- 30.06.2021

Issue Date Calibration method No.

Date of Calibration

:- TH-WI-03

ULR No

:- CC295721000004997F

Description of Item

Name ld No

:- Thermometer

:- G1PLS/ TH-02

Make :- Digital Type

Range

-50 To 85 °C

Least Count

0.1 °C :-

Location

:- Lab

.Details of Equipment used	for calibration			
Name	Certificate No.	Certified By	ID No.	Calibration Validity
Precision Thermometer With Sensor	NI/2106/002/004	Nishitronics Instrumentation	GTS/PTH/01	31.05.2022

## \*Thermal Calibration

4.Calibration Results	:-			
Calibration Points °C	Corrected Standard Reading °C	UUC Reading °C	Error in °C	Expanded Uncertainty in ± °C
2	2.22	2	-0.22	0.80
5	5.29	5	-0.29	0.80
8	8.45	8	-0.45	0.80

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- 3) The calibration results reported in the certificate are valid at the time of and under the stated conditions of measurement.
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6) Type of immersion : Partial

Calibrated By

0.13 Calibration Engineer

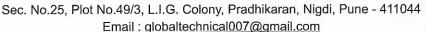
D Ballal

**End of Certificate** RF-55/01

Approved By

Technical Manager Swapnil Bhagwat





Mob: 9921239827 / 7276470703 / 9028888728



CC-2957

## CALIBRATION CERTIFICATE

1.CUSTOMER

**G1 PATHOLOGY LAB SERVICES** 

Sr No. 10/4, Vadgaon Khurd, ,Singhad Road,Lokamt Office,

41, Nanded City Rd, Pune,411041

Ambient Temp. (°C)

:- 26.8 Relative Humidity (%RH) :- 50

Location of calibration :- In Lab Condition of Item :- Ok

Page No.

Certificate No.

:- 1 of 1 :- GTS/210629/01-007

Date of Received :- 29.06.2021

Date of Calibration :- 29.06.2021 Next Calibration Due On :- 28.06.2022

Issue Date :- 30.06.2021 Calibration method No. :- TH-WI-03

ULR No :- CC295721000004998F

Description of Item

:- Thermometer Name

ld No :- G1PLS/ TH-03

Make

Type :- Digital Range

-50 To 85 °C

0.1 °C

Least Count Location

:- Lab

3.Details of Equipment used for calibration

Name	Certificate No.	Certified By	ID No.	Calibration Validity
Precision Thermometer With Sensor	NI/2106/002/004	Nishitronics Instrumentation	GTS/PTH/01	31.05.2022
*Thermal Calibration				

4.Calibration Results	:-			
Calibration Points °C	Corrected Standard Reading °C	UUC Reading °C	Error in °C	Expanded Uncertainty in ± °C
2	2.25	2	-0.25	0.80
5	5.40	5	-0.40	0.80
8	8.52	8	-0.52	0.80

- 1)The reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the standard uncertainty by the coverage factor k=2, which corresponds to a coverage probability of approximately 95.45% for normal distribution
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6) Type of immersion: Partial

Calibrated By

Calibration Engineer

D Ballal

RF-55/01 End of Certificate Approved By

Technical Manager Swapnil Bhagwat