

Office / Laboratory : E-405, S.G.M. Nagar, (Near Badkhal Lake) N.I.T. Faridabad-121001, (Haryana) E-mail: vaishnocalibration@yahoo.com, Mobile: 8527565501

Calibration Certificate

Unique Lab Report No. : CC-388425000008034F Customer Prag Polymers A-40 & A-41, Talkatora Industrial Area, Name & Lucknow-226011 Address Certificate Number Calibration Done At Issue Date of Certificate 25000008034 Laboratory 24 May 2025 Next Due Date (as per customer request) Date of Receipt of DUC **Date of Calibration** 14 May 2026 15 May 2025 15 May 2025 **GLASS THERMOMETER** Condition at 0 to 110°C Details of ID No. **GTM-13** Range Receipt: No DUC Least Count | 0.1 °C Serial No. Damage Design Room Make/Model Gera Research Location Relative Humidity (%):-43 Environmental Conditions:- Temperature (°C):-24.6 Calibration Procedure References:- VCS/WI/56, IS 6274:1971 (Reaffirmed 2017) Standard Equipment Used For Calibration (Traceable to National/International Standards) RTD (4 Wire) With Digital Thermometer Equipment Name Identification No. VCS/RTD/01 & VCS/THM/01 Serial Number 2401888 Calibration Certificate No. Calibration Date 08 June 2024 07 June 2025 Calibration Due Date CALIBRATION RESULTS-THERMAL **Expanded Uncertainty** Values of DUC Values of STD Error (±°C) (°C) (°C) (°C) 1.15 0.15 20.0 19.85 1.15 0.31 39.69 40.0 0.53 1.15 59.47 60.0 1.15 0.79 79.21 80.0

Remarks: None

110.0

Abbreviations: STD-Standrad Equipment, DUC-Device Under Calibration

Notes: 1. The reported expanded uncertainty is stated as the standard uncertainty in measurement multiplied by the coverage factor (k=2), which for a normal distribution corresponds a coverage probability of approximately 95%.

0.95

2. This certificate is referes only to the particular item submitted for calibration.

3. Results reported are valid at the time of and under stated conditions of measurement

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109.05

5. This certificate is for industrial and scientific purpose and can not be used in legal matters.

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Calibration Certificate

DUC									
Name & Address	Unique Lab F	Report No. :	CC-388425000008035F		\$TT	NUT FRANCE			
Certificate Number Issue Date of Certificate Calibration Done At 25000008035 24 May 2025 Laboratory	Customer								
Certificate Number Issue Date of Certificate Calibration Done At 25000008035 24 May 2025 Laboratory	Name &								
Date of Receipt of DUC Date of Calibration Next Due Date (as per customer request)	Address	Lucknow-226	011				जाता : वर्षे		
Date of Receipt of DUC Date of Calibration Next Due Date (as per customer request)	Certificate Number		Issue Date of Certificate	Calibration Done At		CC-3884			
Details of DUC Serial No. Calibration Calibration Date Calib			24 May 2025	Laboratory		4)			
Details of DUC Serial No. Condition s:- Temperature (°C):- 24.7 Relative Humidity (%):- 44	Date of Receipt of DUC		Date of Calibration			equest)			
Details of DUC Serial No. Serial No. Least Count Design Room	15 Ma	y 2025	15 May 2025						
DUC			GLASS THERMOMETER						
Serial No. Gera Research Location Design Room Damage		ID No.	GTM-14	Range	0 to 110°C		Condition at		
Make/Model Gera Research Location Design Room	DUC	Serial No.	-	Least Count	0.1 °C				
Calibration Procedure References:- VCS/WI/56, IS 6274:1971 (Reaffirmed 2017) Standard Equipment Used For Calibration (Traceable to National/International Standards) Equipment Name		Make/Model	Gera Research	Location	Design Room	1	Damage		
Standard Equipment Used For Calibration (Traceable to National/International Standards) Equipment Name	Environmental Condition		s:- Temperature (°C):-	24.7	Relative Humidity (%):-		44		
RTD (4 Wire) With Digital Thermometer VCS/RTD/01 & VCS/THM/01 VCS/RTD/01 & VCS/RTD/01 & VCS/THM/01 VCS/RTD/01 & VCS/RTD/01 & VCS/THM/01 VCS/RTD/01 & VC									
RTD (4 Wire) With Digital Thermometer VCS/RTD/01 & VCS/THM/01 VCS/RTD/01 & VCS/RTD/01 & VCS/THM/01 VCS/RTD/01 & VCS/RTD/01 & VCS/THM/01 VCS/RTD/01 & VC									
Serial Number Calibration Certificate No. Calibration Date 08 June 2024 07 June 2025	Equipment Name		RTD (4 Wire) With Digital Thermometer						
Calibration Certificate No. 2401888 Calibration Date CALIBRATION RESULTS-THERMAL Values of DUC (°C) Expanded Uncertainty (±°C) 20.0 20.39 20.39 20.00 1.15 40.0 40.55 -0.55 1.15 60.0 60.71 -0.71 1.15 80.0 80.91 -0.91 1.15									
Calibration Date 08 June 2024 CALIBRATION RESULTS-THERMAL Values of DUC (°C) Values of STD (°C) Error (°C) Expanded Uncertainty (±°C) 20.0 20.39 Autre (-0.39) Solution (1.15) 40.0 40.55 -0.55 1.15 60.0 60.71 -0.71 1.15 80.0 80.91 -0.91 1.15	VIII								
Calibration Due Date 07 June 2025 CALIBRATION RESULTS-THERMAL Values of DUC (°C) Values of STD (°C) Error (°C) Expanded Uncertainty (±°C) 20.0 20.39 Alue (-0.39 Solution 1.15 40.0 40.55 -0.55 1.15 60.0 60.71 -0.71 1.15 80.0 80.91 -0.91 1.15									
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Values of DUC (°C) Values of STD (°C) Error (°C) Expanded Uncertainty (±°C) 20.0 20.39 Alue (-0.39) Solution (1.15) 40.0 40.55 -0.55 1.15 60.0 60.71 -0.71 1.15 80.0 80.91 -0.91 1.15									
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60.0 60.71 -0.71 1.15 80.0 80.91 -0.91 1.15	20.0		20.39	no Cio	oo Juu	LIVIL			
80.0 80.91 -0.91 1.15	40.0		40.55	-0.55		1.15			
80.0 80.91 -0.91 1.15	60.0		60.71	-0	71	1.	15		
44.05	. 60.0		00.71						
110.0 111.05 -1.05 1.15	80.0		80.91	-0.	91	1.	15		
1 1 2 2	110.0		111.05	-1.05		1.	15		

Remarks: None

Abbreviations: STD-Standrad Equipment, DUC-Device Under Calibration

Notes: 1. The reported expanded uncertainty is stated as the standard uncertainty in measurement multiplied by the coverage factor (k=2), which for a normal distribution corresponds a coverage probability of approximately 95%.

- 2. This certificate is referes only to the particular item submitted for calibration.
- 3. Results reported are valid at the time of and under stated conditions of measurement
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Calibration Certificate

Unique Lab Report No.: CC-388425000008036F Prag Polymers Customer A-40 & A-41, Talkatora Industrial Area, Name & Lucknow-226011 Address Certificate Number Calibration Done At Issue Date of Certificate 25000008036 Laboratory 24 May 2025 Next Due Date (as per customer request) Date of Receipt of DUC **Date of Calibration** 14 May 2026 15 May 2025 15 May 2025 **GLASS THERMOMETER** 0 to 110°C Condition at Details of ID No. **GTM-15** Range DUC Receipt: No Least Count | 0.1 °C Serial No. Damage Design Room Make/Model Gera Research Location Relative Humidity (%):-Temperature (°C):-Environmental Conditions:-24.6 Calibration Procedure References:- VCS/WI/56, IS 6274:1971 (Reaffirmed 2017) Standard Equipment Used For Calibration (Traceable to National/International Standards) Equipment Name RTD (4 Wire) With Digital Thermometer Identification No. VCS/RTD/01 & VCS/THM/01 Serial Number Calibration Certificate No. 2401888 Calibration Date 08 June 2024 07 June 2025 Calibration Due Date CALIBRATION RESULTS-THERMAL Expanded Uncertainty Error Values of DUC Values of STD (±°C) (°C) (°C) (°C) 1.15 -0.13 20.13 20.0 -0.271.15 40.27 40.0 -0.421.15 60.42 60.0 -0.581.15 80.58 80.0 -0.821.15 110.82

Remarks: None

110.0

Abbreviations: STD-Standrad Equipment, DUC-Device Under Calibration

Notes: 1. The reported expanded uncertainty is stated as the standard uncertainty in measurement multiplied by the coverage factor (k=2), which for a normal distribution corresponds a coverage probability of approximately 95%.

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Calibration Certificate

Unique Lab Report No.: CC-388425000008037F Prag Polymers Customer A-40 & A-41, Talkatora Industrial Area, Name & Lucknow-226011 Address Calibration Done At Certificate Number Issue Date of Certificate Laboratory 25000008037 24 May 2025 Next Due Date (as per customer request) Date of Receipt of DUC **Date of Calibration** 14 May 2026 15 May 2025 15 May 2025 **GLASS THERMOMETER** 0 to 110°C Condition at Range Details of ID No. **GTM-16** Receipt: No DUC Least Count 0.1 °C Serial No. Damage Design Room Location Make/Model Gera Research Relative Humidity (%):-45 Environmental Conditions:- Temperature (°C):-24.8 Calibration Procedure References:- VCS/WI/56, IS 6274:1971 (Reaffirmed 2017) Standard Equipment Used For Calibration (Traceable to National/International Standards) RTD (4 Wire) With Digital Thermometer Equipment Name Identification No. VCS/RTD/01 & VCS/THM/01 Serial Number 2401888 Calibration Certificate No. 08 June 2024 Calibration Date 07 June 2025 Calibration Due Date

CALIBRATION RESULTS-THERMAL									
Values of DUC (°C)	Values of STD (°C)	Error (°C)	Expanded Uncertainty (±°C)						
20.0		ue Caoss Solu	tion 1.15						
40.0	40.46	-0.46	1.15						
60.0	60.69	-0.69	1.15						
. 80.0	80.87	-0.87	1.15						
. 110.0	111.08	-1.08	1.15						

Remarks: None

Abbreviations: STD-Standrad Equipment, DUC-Device Under Calibration

Notes: 1. The reported expanded uncertainty is stated as the standard uncertainty in measurement multiplied by the coverage factor (k=2), which for a normal distribution corresponds a coverage probability of approximately 95%.

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