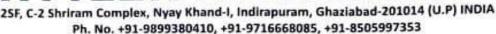


YTECH INSTRUM





Calibration Certificate Page No.: 01 of 01

Format No. : HV/F/32 HY/21/854-8 Certificate No. 08.02.2021 Date of Calibration:

08.02.2022 Next Date for Calibration

(As per agreed with the Customer)

Service Request Dated

09.02.2021 Certificate Issue Date

CALIBRATION CERTIFICATE OF

Temperature Meter

DESCRIPTION OF DEVICE UNDER CALIBRATION CUSTOMER ADDRESS ST-9283B Make / Model M/s Sunshine Lab & Diagnostics NA (A Unit of Amar Greengrass Healthcare and Diagnostics Pvt.Ltd.) Instrument Sr. No. Resolution / Least Count -12.0° C RZ A-1/7 Pipal Wali Gali, Mahavir Enclave, -20 to 0 ° C Range / Size New Delhi -110045 (INDIA) SH/LAB/01/TM Asset Code / I.D No. SERVICE REQUEST FORM DETAILS LAR Location 854/854-8 Service Request / Job No. Instrument Condition In Working 07.02.2021

At Site HY/WI/2T02 Calibration Performed At Calibration Procedure Thermal Discipline NABL-126 Reference Standard (60 ± 15) %RH **Relative Humidity** (25 ± 15) °C **ENVIRONMENTAL CONDITIONS** Temperature

DETAILS OF REFERENCE STANDARDS AND MAJOR EQUIPMENTS USED FOR CALIBRATION

DETAILED OF THE ENGLISHMENT THE THIRD THE PARTY OF THE PA				
Sr. No	Instrument Details	Certificate No.	Calibrated By	Calibration Due Date
1	Digital Multimeter with PRT Sensor	CC28120000001496F	TMPL	08.10.2021

The Standards used for calibration are traceable to National Standards.

CALIBRATION RESULT

PARAMETER	DUC VALUE	STANDARD VALUE	ERROR	Uncertainty ± (%)
Temprature	0.0	0.000	0.000	0.95
20	-2.0	25.001	-0.001	0.95
	-8.0	30.003	-0.003	0.95
	-16.0	37.006	-0.006	0.95
	-18.0	40.010	-0.010	0.95

Expanded Uncertainty of measurment at approximately 95% Confidence Level with coverage factor k=2

Note:

- 1. DUC = Device Under Calibration
- 2. The Certificate refers only to the particular items submitted for Calibration.
- 3. This Certificate shall not be reproduced, except in full, without permission of CEO Hytech Instrument, Chazinhad.
- 4. Result Reported are Valid at the time of and under the stated condition and the stated conditions are Valid at the time of and under the stated conditions.
- 5. Calibration Certificate issue for weight & Measure parameters i.e. Measuring Scale/Tapes etc. for scientific purpose only and shoul

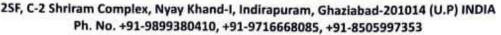
demonstration and the second mmerical use







YTECH INSTRUME





Calibration Certificate

Page No.: 01 of 01

Format No.: HY/F/32 Certificate No.

HY/21/854-10

Date of Calibration:

08.02.2021 08.02.2022

Next Date for Calibration

(As per agreed with the Customer)

Certificate Issue Date

09.02.2021

CALIBRATION CERTIFICATE OF

Thermometer

CUSTOMER ADDRESS		DESCRIPTION OF DEVICE UNDER CALIBRATION		
M/s Sunshine Lab & Diagnostics		Make / Model	ST-9283B	
(A Unit of Amar Greengrass He	ealthcare and Diagnostics Pvt.Ltd.)	Instrument Sr. No. Resolution / Least Count	NA	
RZ A-1/7 Pipal Wali Gali, Maha	ivir Enclave,		0.1 °C	
New Delhi -110045 (INDIA)		Range / Size	0 to 40 °C	
SERVICE REQUEST FORM DETAILS		Asset Code / I.D No.	SH/LAB/02/TM	
Service Request / Job No.	854/854-10	Location	LAB	
Service Request Dated	07.02.2021	Instrument Condition	In Working	

Calibration Procedure	HY/WI/2T02	Calibration Per	formed At	At Site	
Reference Standard	NABL-126	Discipline		Thermal	
ENVIRONMENTAL CONDITIONS	Temperature	(25 ± 15) °C	Relative Humidity	(60 ± 15) %RH	

DETAILS OF REFERENCE STANDARDS AND MAJOR EQUIPMENTS USED FOR CALIBRATION

Sr. No	Instrument Details	Certificate No.	Calibrated By	Calibration Due Date
1	Digital Multimeter with PRT Sensor	CC28120000001496F	TMPL	08.10.2021

The Standards used for calibration are traceable to National Standards.

CALIBRATION RESULT

	Tempera	iture in (°C)		
PARAMETER	DUC VALUE	STANDARD VALUE	ERROR	Uncertainty ± (%)
•	0.0	0.000	0.000	0.95
	2.0	25.001	-0.001	0.95
Range :- 0-8.0 ° C	4.0	30.003	-0.003	0.95
	6.0	37.005	-0.005	0.95
	8.0	40.009	-0.009	0.95

Expanded Uncertainty of measurment at approximately 95% Confidence Level with coverage factor k=2

Note:

- 1. DUC = Device Under Calibration
- 2. The Certificate refers only to the particular items submitted for Calibration.
- 3. This Certificate shall not be reproduced, except in full, without permission of CEO Hytech Instrument, Ghaziabad.
- 4. Result Reported are Valid at the time of and under the stated contact the Street
- 5. Calibration Certificate issue for weight & Measure paramete, Measuring Scale/Tapes etc. for scientific purpose only and

umetric equipment, ade / Commerical use.







