



# HYTECH INSTRUMENT

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## Calibration Certificate

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Format No. : HY/FM/33

<b>Certificate No.</b>	HY/21/1132-2	<b>CALIBRATION CERTIFICATE OF</b>  <b>Deep Freezer (Temperature Indicator)</b>
<b>Date of Calibration :</b>	23.08.2021	
<b>Next Date for Calibration</b> (As per agreed with the Customer)	23.08.2022	
<b>Certificate Issue Date</b>	24.08.2021	

<b>CUSTOMER ADDRESS</b>	<b>DESCRIPTION OF DEVICE UNDER CALIBRATION</b>		
M/s Curis Diagnostics F-24/25, Sector-3, Rohini, New Delhi -110085 INDIA	Make / Model	NA	
<b>SERVICE REQUEST FORM DETAILS</b>	Instrument Sr. No.	NA	
	Resolution / Least Count	1°C	
	Range / Size	-8 °C	
	Asset Code / I.D No.	DF-01	
<b>Service Request / Job No.</b>	1132/1132-2	Location	LAB
<b>Service Request Dated</b>	22.08.2021	Instrument Condition	In Working

<b>Calibration Procedure</b>	HY/WI/2T02	<b>Calibration Performed At</b>	At Site	
<b>Reference Standard</b>	NABL-126	<b>Discipline</b>	Medical	
<b>ENVIRONMENTAL CONDITIONS</b>	<b>Temperature</b>	(25 ± 15) °C	<b>Relative Humidity</b>	(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	CC282120000001496F	TMPL	08.10.2021

The Standards used for calibration are traceable to National Standards.

### CALIBRATION RESULT

PARAMETER	DUC VALUE (°C)	STANDARD VALUE (°C)	ERROR (°C)	Uncertainty ± (%)
Temperature	-8	-7.993	-0.007	0.95

Expanded Uncertainty of measurement 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 the permission of CEO Hytech Instrument, Ghaziabad.
  4. Result Reported are Valid at the time of and under the stated conditions of measurement.
  5. Calibration Certificate issue for weight & Measure parameters is not valid for Volumetric equipment, Measuring Scale/Tapes etc. for scientific purpose only and should not be used for Trade / Commercial use.



**CALIBRATED BY**  
(Calib. Engineer)

**APPROVED BY**  
(QM / TM)

