



**VTC AKASHI - BIO TESTING LABORATORY PVT. LTD.**  
TEMPERATURE LOG FORM

Reference No: U.S. Refrigerator      Month & Year: Feb 2023

Location: VTC      Set Temperature: 5°C

Operator/Compressor:      Remarks / Corrective Action Taken:

DATE	TEMPERATURE	REMARKS
01.02.23	5.0	
02.02.23	5.0	
03.02.23	5.0	
04.02.23	5.0	
05.02.23	5.0	
06.02.23	5.0	
07.02.23	5.0	
08.02.23	5.0	
09.02.23	5.0	
10.02.23	5.0	
11.02.23	5.0	
12.02.23	5.0	
13.02.23	5.0	
14.02.23	5.0	
15.02.23	5.0	
16.02.23	5.0	
17.02.23	5.0	
18.02.23	5.0	
19.02.23	5.0	
20.02.23	5.0	
21.02.23	5.0	
22.02.23	5.0	
23.02.23	5.0	
24.02.23	5.0	
25.02.23	5.0	
26.02.23	5.0	
27.02.23	5.0	
28.02.23	5.0	
29.02.23	5.0	
30.02.23	5.0	

*Prakash*  
Area Manager  
VTC, Akashi, Andhra Pradesh

**Model No. GVR 225 AC ESQ9283**  
**ICE LINED REFRIGERATOR (IS)**

**VACCINE STORAGE INSTRUCTION**

- All the internal surfaces of the refrigerator are at a safe temperature so that the vaccine can be stored as per the storage instruction.
- All items will be kept inside in a normal (daytime) light condition on the side walls & bottom. The door should be kept closed to reduce the temperature fluctuation.
- The refrigerator door should not be kept open for a long time to adjust & maintain the temperature.
- Ensure the door seals are cleaned & checked regularly.

**SET UP**

**USE / OPERATION**

**MAINTENANCE**

Wash the door seals with mild detergent and water. Dry them thoroughly.

**TECHNICIAN SERVICE (6 MONTHLY)**

- Check the temperature.
- Check the door seals and check power supply before leaving premises.
- Check the defrost and clean the condenser coils.
- Check the door lock & opening process.
- Check the power.

For more information, contact us on [help@surechill.com](mailto:help@surechill.com) or [medicate@goody.com](mailto:medicate@goody.com)

**Goody's**

**GVR 225 AC**

**3 EASY STEPS TO INSTALL**

1. Unpack the refrigerator and place it on a level surface. Remove the top cover and the bottom feet.
2. Plug the power cord into a wall outlet. Turn on the power switch. Set the temperature to 5°C.
3. Wait for 24 hours for the refrigerator to reach the set temperature. Do not open the door frequently.

For more information, contact us on [help@surechill.com](mailto:help@surechill.com) or [medicate@goody.com](mailto:medicate@goody.com)

Kurnool



# AUTOPRO TECHNOLOGIES

An ISO 9001:2015 certified company

## Certificate of Calibration

Certificate No:	C2324/02/AP/KNL-01	Page No: 01 of	:	1
Customer Name & Address: AH (ICTC), Near YSR Stach Hospital Area Adoni Kurnool - 518301		Issue Date	:	8/22/2023
Customer Reference No. : On-Site		Calibration on	:	8/14/2023
Date of receipt	: 8/14/2023	Calibration Due on	:	8/13/2024
Condition of Instrument	: Working Condition	Place of Calibration	:	On-Site
		Discipline	:	Thermal
		Product Group	:	Measure

### Description of the instrument

Nomenclature	: Ice Lined Refrigerator			
Make	: Godrej	Range	: 2°C to 8°C	
Model No.	: GVR 225AC	Resolution	: 0.1°C	
Serial No.	: 230200074MR00347	Accuracy	: ± 1.0°C	

### Masters used for calibration

Nomenclature	Make / Model	SI No / ID No	Certificate No	Validity
Temperature Sensor With Indicator	Yudian, Delta Systems AI5600, 200420-450	21J668996 18082501	L22102108 - 01	10/20/2023

Calibration Procedure No. : APT/CP/TH-02  
 Environmental Conditions : Temp. : 25 ± 4°C Humidity : 50 ± 20%RH

- Note :**
- \* Expanded Uncertainty is reported at 95% confidence level with coverage factor k = 2.
  - \* This certificate results are valid at the time of and under the stated conditions of measurements.
  - \* This calibration certificate relates only to the above mention calibrated items.
  - \* The Masters used are traceable to National/International Standards.
  - \* Partial Publication/ Reproduction of this Certificate in any form is not permitted without the consent of Autopro Labs

### RESULTS OF CALIBRATION

SL No.	Master Reading in °C	DUC Reading in °C	Error Observed in °C	Expanded Uncertainty (±) in °C	Result
1	5.085	5.2	0.115	0.56	Pass

- Conclusion Remarks :**
- \* Temperature Scale : International Temperature Scale : 1990(ITS-90)
  - \* DUC readings are mentioned as average of three readings.
  - \* Calibration points are selected as per customer request
  - \* Statement of conformity : All the adove readings are within the specified accuracy limits.
  - \* All the results are recorded including the correction factor of the master sensor.

Prepared By :  
 Format No.: APT/CR/TH-002



Authorised By :  
 Technical Manager

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