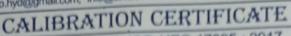


## SIMCO CALIBRATION LABORATOR

(A Division of : Sharp Industrial Machinery Maintenance Co. Pvt. Ltd.) 10-3-74/27, Plot No.151, Street No.3, Teacher's Colony, East Marredpally, Secunderabad - 26, Telangana.

Tel: 040 2773 2341/342, 2773 1510, Mob: 77299 91231/33, 98480 46524, E-mail: simco.hyd@gmail.com, Info@simco-india.com www.simcocalibrationlaboratory.com



In accordance with ISO / IEC-17025 : 2017





CC-2806

F10-CC-03

Range

Certificate No.: SL2310TS0580-001

1. Customer Name & Address:

M/s. GOVERNMENT GENERAL HOSPITAL,

Room No.209, MCH Building,

GGH Sangareddy.

Page: 1 of 1 28-10-2023 Issue Date

ULR - CC280623000007501F

21-10-2023 Reference Date

Calibration Date 27-10-2023

26-10-2024 Calibration Due Date

2. Details of Unit Under Calibration

Refrigerator Description

LG Make 2 to 8 °C

Location Model

PPTCT Lab MCH Building

GL-B201RPZD/2022

Detail of Standard Instruments Used

3. Detail of Standard Instruments	SI / Id No	Valid up to	Certificate No.	
Instrument Used		Valla ap	C1 0007TI 0042 001	
Universal Data Logger With Sensors	SL/SMT/DL/02	27-07-2024	SL2307TL0642-001	
(8-Channel)		5 Letina Humidity: (50+20) % RH		

4. Environmental Conditions: Standard Temperature: (25±4)°C

Relative Humidity: (50±20) % RH

5. Calibration Procedure:

SOP-TL-01

6. Thermal Calibration: Temperature

7 Calibration Results:

7. Calibration Results:		Error (°C)	Expanded Uncertainty in	
S. No.	Standard Reading (°C)	UUC Reading (°C)	Enor ( C)	(±°C)
	5.6	5	-0.5	0.4

## 8. Remarks:

- The instrument/equipment is in good condition and was calibrated at site.
- The calibration results reported in this certificate are valid at the time of and at the stated environmental conditions. b
- The calibration interval is determined based on customer's requirements.
- The calibration is traceable to National standards as per traceability details given in the certificate. d
- This calibration certificate shall not be reproduced in full, except with prior written approval of Managing e Director, SIMCO Calibration Laboratory.
- This calibration certificate is meant for scientific and industrial purpose only.
- The NABL Symbol is used as per NABL guidelines in NABL-133. g
- The Expanded Uncertainty is reported approximately at 95.45% confidence level with coverage factor k = 2. h

Calibrated by

**Technical Manager Authorised Signatory**