

		CA	LIBRA'	TION	CERTI	FICATE		
CERTIFICATE NO:	: SBS/CL/23/09986			the way		THERMAL	Page	No:1 of 1
ssue Date				11-08-20	023			44
SRF No & Date				SRF/23/00305-0001 & 10-08-2023				
Receipt Date				10-08-2023				
Calibration Date				10-08-2023				
Calibration Due				09-08-20	024			
Customer Name & Ad	<u>iress</u>							
GOVERNMENT URB	AN PRIMARY HEA	LTH CENTR	Ε,					
EMANESWARAM-62	3701,PARAMAKU	DISTRICT.						
			Details of D	evice Und	er Calibrati	on (DUC)		
Description TEMPERATURE INDICATOR WITH SENSOR OF (REFRIGERATOR)		Make &	Model	:	LG & GL-B221AHAW	a de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición dela com		
Range : (2-8) °C				Sr. No			802PRXB04737D	
Resolution	: 0.	ı °C		Identifica	ation No		NA	
DUC Condition	: Satisfactory			Location			LABORATORY	
		Environ	mental Cond	ditions & C	alibration	Procedure De	tails	
Environmental Details Temperature		re: 25.3°C	e: 25.3°C		umidity	54% Rh		
Calibration Procedure No SBS/CP/TH		1/04	/04		done at	ONSITE		
Make a second	6.4.		Refe	rence Stan	dards Deta	ils		1960 1851 1851
S.No Description		Make/ SI N	Make/ SI No:		Certificate	No	Validity	
1 RTD Sensor v				Tempsens & Tempsens / TD09200218		TMS/22/62 01		10-11-2023

S.No. DEVICE UNDER CALIBRATION READINGS		STANDARD INSTRUMENTS READINGS	DEVIATION	EXPANDED UNCERTAINTY (±)	
4.6	•C	•C	°C	•C	
1	2.0	1.9	0.1	0.62	
2	4.0	3.9	0.1	0.62	
3	8.0	7.9	0.1	0.62	

REMARKS

- 1. This Calibration certificate shall not be reproduced except in full, without written approval of the laboratory.
- 2. The user should determine the suitability of the instrument for its intended use.
- 3. The recalibration interval should be determined on the user requirement.
- 4. The results stated in this certificate relate only to the item calibrated.
- 5. The indicated uncertainties are expanded uncertainty estimated for a confidence level of approximately 95% for a coverage factor k=2.00.
- 6. Equipment used for Calibration were calibrated & traceable to National & International Standards
- 7. Temperature Scale:International Temperature Scale,1990(ITS-90)

Calibrated By

Authorised Signatory

KSH (Calibration Engineer) K.SATHYAMOORTHY



0.0	
(Quality Manager)	(Chief Executive
(D VETRI SELVI)	