

			CAL	IBRAT	TION	CERT	IFICA	<u>TE</u>		
CERTIFICATE NO: SBS/CL/22/14612							THERMAL	. Р	age No:1 of 1	
Issue Date				16-12-2022 SRF/22/00328-0009 & 15-12-2022						
SRF No & Date						15-12-2022				
Receipt Date										
Calibra	ation Date				15-12-2022					
	ation Due				14-12-2023					
Custo	mer Name & Ado	<u>iress</u>								
GOVERNMENT URBAN PRIMARY HEALTH CENTRE(THARUVAI ROAD),										
тноо	THUKUDI-62800	2.						, ,		
				Details of De	evice Un	der Calibrat	ion (DUC)	1 19		
TEMPERATURE INDICAT Description : WITH SENSOR OF REFRIGERATOR		CATOR	Make &	Model	:	HAIER & HRD-2105				
Range : (2-8) °C		°C		Sr. No			10			
Resolution : 0.1 °C		District F		Identification No :						
DUC Condition : Satisfactory		•		Location	THE RESIDENCE AND A SECOND ASSESSMENT OF THE PERSON OF THE		LAB	1		
Environmental Conditions & Calibration Procedure Details										
Environmental Details Temperature: 25.4°C					WEST W	Relative Hu	midity	55% Rh		
Calibration Procedure No SBS/CP/TH/04			04	100	Calibration	done at	ONSITE			
- Cumbre			The second second second	Refer	ence Sta	ndards Deta	ails	The state of the s		
S.No Description Make/ SI No			Make/ SI No			Certificate No		Validity		
	RTD Sensor with paperless Recorder Tempsens & TD09200218					TMS/22/62 01		10-11-2023		
	PATION RESULT	TS								

	DEVICE UNDER CALIBRATION READINGS	STANDARD INSTRUMENTS READINGS	DEVIATION	EXPANDED UNCERTAINTY (±)	
-	•C	°C	°C	°C	
1	20	1.6	0.4	0.63	
-	4.0	3.4	0.6	0.63	
3	8.0	7.7	0.3	0.63	

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)

(Calibration Engineer) M.BALAJI

Calibrated By



	Authorised Signatory
Quality Manager (D.VETRI SELVI)	Chief Executive