

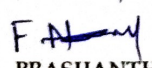


## CALIBRATION CERTIFICATE

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1. Customer Name:	M/s. CHRONEVA HEALTH LAB PRIVATE LIMITED., The Orclid No-68, Ground Floor, 9th main, HMT Layout, RT Nagar, Bengaluru-560032.	6. Certificate No:	RCPL/23-24/TH/S2252-01	
		7. ULR:	CC221523000014575F	
		8. Date of ISSUE:	02-11-2023	
2. SRF NO:	S2252	9. Date of Calibration:	26-10-2023	
3. Date of SRF/Receipt:	26-10-2023	10. Next Cal Due:	25-10-2024	
4. Discipline:	Thermal Calibration	11. Calibration SOP no:	RCPL/SOP/TH-09	
5. Calibrated At:	Onsite	12. Condition of DUC on Receipt:	Functional	
13. ENVIRONMENTAL CONDITION: Temperature: 20 to 40°C / Humidity: ≤70%R.H				
14. DUC DETAILS:				
Nomenclature :	Digital Temperature Controller with Sensor of Refrigerator	Serial No:	03944ZAQ802655N	
Make & Model :	Samsung & RA18/2008	ID No:	CHVL_BLR_RF1_009	
Range :	2 to 8°C	Resolution:	1°C	
Location :	Lab			
15. STANDARD INSTRUMENT USED:				
Nomenclature:	RTD WITH INDICATOR	Serial No:	Sen: 1591, Ind: 14F237012	
Make & Model :	TEMPSENS & TEMPMET-08	Cal Due Date:	18-09-2024	
Range :	-80 to 400°C	Traceable to:	TEMPSENS, Udaipur	
Certificate No:	TL/023/1088.1.2			
16. CALIBRATION RESULTS:				
Sl.No	Standard Meter Reading (°C)	DUC Set (°C)	Error Obtained (°C)	Expanded Measurement Uncertainty ± (°C)
1	5.72	5	-0.72	0.59
17. REMARKS & CONCLUSION:				
<p>a. Reported Values of STD &amp; DUC are Average of 5 Trials.</p> <p>b. The Measurement Uncertainty is estimated at a confidence level of 95.45 % with a coverage factor k=2.00.</p> <p>c. Calibration Points &amp; Due date is given as per Customer Request.</p> <p>d. Temperature Scale: International Temperature Scale-1990(ITS-90)</p> <p>e. The Std. used for calibration were calibrated and Traceable to National/International Standards.</p> <p>f. Use of NABL Symbol are adopted as per guidelines of NABL-133.</p>				
Calibrated By			 Authorized Signatory BEERAPPAN DY. TECHNICAL MANAGER	
 PRASHANTH G CALIBRATION ENGINEER				
		***End of Certificate***		
			FM-GL-29	

Note : 1) This Certificate refer only to particular item submitted for calibration. 2) The Calibration results reported are valid at the time of and under the stated conditions of the measurements. 3) The Calibration Certificate shall not be reproduced except in full without prior permission of the Laboratory. 4) The certificate of calibration shall not be utilized for any legal purpose in the court of law for which no responsibility will be associated to M/s. Reltec Calibration Pvt. Ltd. 5) Any error in the certificate should be brought to our lab within 45 days from the date of issue of certificate.