

CALIBRATION CERTIFICATE

| 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/S2252-02 | |
|---|---|----------------------------------|---------------------------|---|
| | | 7.ULR: | CC221523000014576F | |
| | | 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: | INC060708315 | |
| Make & Model : | Haier & 8512 | ID No: | CHVL_BLR_RF2_010 | |
| 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 | 5.66 | 5 | -0.66 | 0.59 |
| 17.REMARKS & CONCLUSION: | | | | |
| <p>a. Reported Values of STD & 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 & 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/InternationalStandards.</p> <p>f. Use of NABL Symbol are adopted as per guidelines of NABL-133.</p> | | | | |
| <p>Calibrated By</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;">  PRASHANTH G CALIBRATION ENGINEER </div> <div style="text-align: center;">  ***End of Certificate*** </div> <div style="text-align: center;">  BEERAPPA DY.TECHNICAL MANAGER </div> </div> | | | | |
| | | | | FM-GL-29 |