

## CALIBRATION CERTIFICATE

|                |                        |                     |           |
|----------------|------------------------|---------------------|-----------|
| EQN/ET/7 8/01  |                        | Page 1 of 1         |           |
| CRF No.        | EQN/CRF/2202124        | Date of Calibration | 22-Feb-22 |
| Certificate No | 2021-22/EQN/2202124-39 | Recom. Due Date     | 21-Feb-23 |
| ULR No         | CC276022000003058F     |                     |           |

|                                  |  |                  |              |
|----------------------------------|--|------------------|--------------|
| <b>Customer Details:</b>         |  | Calibrated at    | Onsite       |
| <b>THE CHIEF MEDICAL OFFICER</b> |  | Date of Receipt  | 22-Feb-22    |
| Government Primary Health Centre |  | Cond. On Receipt | Satisfactory |
| ICTC Thudiyalur,<br>Coimbatore   |  | Date of Issue    | 25-Feb-22    |

|                         |              |                    |                 |
|-------------------------|--------------|--------------------|-----------------|
| <b>DETAILS OF UUC :</b> |              |                    |                 |
| Description             | Refrigerator | Identification No. | 001             |
| Range                   | 2-8°C        | Serial No.         | 718765720414143 |
| Least Count             | --           | Make               | Whirlpool       |
| Cal./Working Range      | 2-8°C        | Model / Type       | DC 260G         |
| Location                | ICTC         | Accuracy           | As Per Manual   |

|                                   |                     |            |                       |
|-----------------------------------|---------------------|------------|-----------------------|
| <b>DETAILS OF STANDARD USED :</b> |                     |            |                       |
| Master Name                       | Lab ID No. / Sr No. | Valid upto | Certificate Number    |
| Portable Calibrator               | INS/ET/10           | 11-May-22  | 2020-21/EQN/MASTER-02 |
| RTD                               | INS/TM/29           | 14-Aug-22  | 2021-22/EQN/210820-46 |

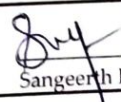
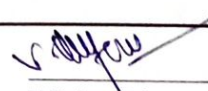
|                       |   |
|-----------------------|---|
| CP No.                | : EQN/CP/TL-03                                      |
| Environmental Details | : Temperature: 25±5°C Relative Humidity: 45-70 % RH |

**THERMAL CALIBRATION - (Temperature)**

| CALIBRATION RESULT |              |             |             |
|--------------------|--------------|-------------|-------------|
| Sl.No.             | TEST READING | STD READING | UNCERTAINTY |
|                    | (°C)         | (°C)        | ± (°C)      |
| 1                  | 2.8          | 4.96        | 0.60        |

**Remark :**

1. Reading given was the average of 3 Measurements
2. The reported Expanded Uncertainty is calculated at 95% C.I. Approx. with coverage factor  $k=2$
3. Temperature scale: ITS 90

|                        |   |                 |  |
|------------------------|---|-----------------|--|
| Issued by :            |  | Authorized by : |  |
| Engineer - Calibration | Sangeetha K P   | QM              | V. Rajkarthick   |



**EQUATION CALIBRATION SERVICES PRIVATE LIMITED**