



L-95, 5th Cross, 1st Main, Kirloskar Colony 3rd Stage,
Water Tank Road, Basaveshwaranagar, Bangalore-560079.
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calibration@sarvashree.com
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Cert No. : CC-2291

NABL Accredited Calibration Services as per ISO/IEC 17025:2017

CALIBRATION CERTIFICATE

SS/FF-20/THM-07

Page 1 of 2

1 Name and Address of Customer: M/s. MEDIQUEST HEALTHCARE.,
Mahim Complex, Pumpwell Old Road,
Near Cochin Bakery, Kankanady, Mangalore -575002.

2 Customer Reference

2.1 SRF No : 6220
2.2 Certificate No. : SS/22/6220-02
2.3 Date of Calibration : 25 June 2022
2.4 Next Calibration Due : 24 June 2023
Dated : 25 June 2022
ULR No. : CC229122000007887F

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Refrigerator
3.2 Make : Croma
3.3 Sl.No : 8901876004791
3.4 No. of Pages : 2
3.5 Calibration Procedure No. : SOP-THM-07
3.6 DUC Condition : Satisfactory
3.7 Calibration done at : Onsite
Model : CRAR2403
ID. No. : --
Location : --

4 Environmental Condition

Temperature : 25 ± 4 °C
Humidity : 30 to 75 %RH

5 Standards Used for calibration

Sl. No.	Nomenclature	Make & Model	Sl. No	Traceable Cert. No.	Validity
1	RTD Sensors With Data Logger	Brainchild/Tempsens & Simplex / PR20	410199 / 18B290020	TSC/21-22/17892-02	12-Mar-23

6 Note:

- 6.1. Measurement uncertainty reported is at approx 95% confidence level with coverage factor k=2.
6.2. Kindly refer Note(s) Section mentioned over leaf.

Calibrated By

Rakesh J

(Calibration Engineer)



Authorized By

Noushad N

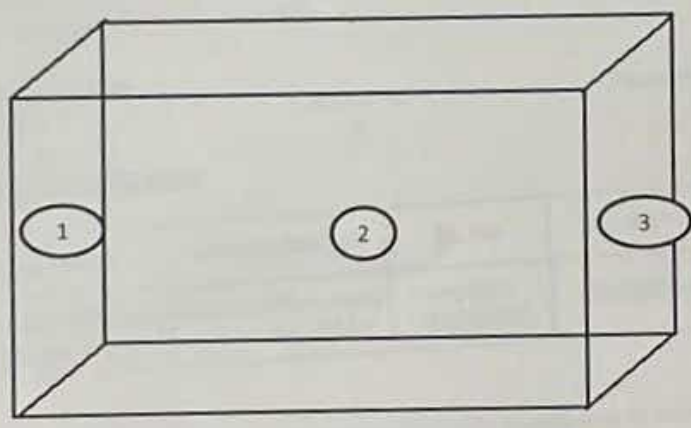
(Lab In-Charge)

Certificate No. SS/22/6220-02 ULR No. : CC229122000007887F Page No. 2 of 2

Results :-
 Range : -25°C to 8°C L.C: 0.1


Sl. No.	DUC Setting @ (°C)		DUC Reading in °C	Standard Readings in °C			Uniformity in °C
				1	2	3	
1	Top	Min	-4.5	-4.6	-4.6	-4.4	0.2
2		Mid	-8.6	-8.3	-8.6	-8.5	0.3
3		Max	-9.8	-9.4	-9.7	-9.6	0.3
4	Bottom	1	3.5	3.2	3.4	3.6	0.4
5		2	4.2	4.5	4.6	4.1	0.5
6		3	4.8	4.7	4.3	4.9	0.6
7		5	5.1	5.4	5.3	5.9	0.6
8		7	6.4	6.1	6.5	6.9	0.8

Pictorial Representation of Insertion of Sensors in Refrigerator

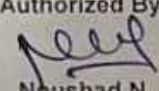


Conclusion / Remarks :-

- 1 Measurement Uncertainty ± 2.1
- 2 DUC Indicates Device Under Calibration. Calibration Points given as per customer request.
- 3 DUC Condition : OK

Calibrated By

 Rakesh J
 (Calibration Engineer)



Authorized By

 Noushad N
 (Lab In-Charge)



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CALIBRATION CERTIFICATE

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1 Name and Address of Customer: M/s. MEDIQUEST HEALTHCARE.,
Mahim Complex, Pumpwell Old Road,
Near Cochin Bakery, Kankanady, Mangalore -575002.

2 Customer Reference

2.1 SRF No : 6220
2.2 Certificate No. : SS/22/6220-03
2.3 Date of Calibration : 25 June 2022
2.4 Next Calibration Due : 24 June 2023

Dated : 25 June 2022
ULR No. : CC229122000007888F

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Refrigerator
3.2 Make : Croma
3.3 SI.No : CRAR25310190045
3.4 No. of Pages : 2
3.5 Calibration Procedure No. : SOP-THM-07
3.6 DUC Condition : Satisfactory
3.7 Calibration done at : Onsite

Model : CRAR2523
ID. No. : SFSL/884/DNA/I-51
Location : DNA

4 Environmental Condition

Temperature : 25 ± 4 °C Humidity : 30 to 75 %RH

5 Standards Used for calibration

Sl. No.	Nomenclature	Make & Model	Sl. No	Traceable Cert. No.	Validity
1	RTD Sensors With Data Logger	Brainchild/Tempsens & Simplex / PR20	410199 / 18B290020	TSC/21-22/17892-02	12-Mar-23

6 Note:

- 6.1. Measurement uncertainty reported is at approx 95% confidence level with coverage factor k=2.
6.2. Kindly refer Note(s) Section mentioned over leaf.

Calibrated By

Rakesh J
(Calibration Engineer)



Authorized By

Noushad N
(Lab In-Charge)

Certificate No. SS/22/6220-03

ULR No. : CC229122000007688F

Page No. 2 of 2

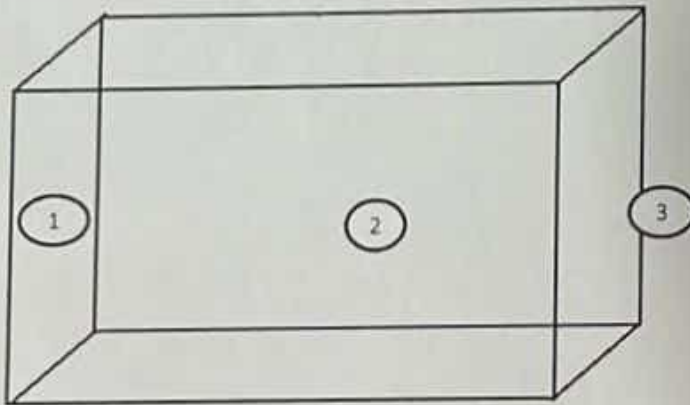
Results :-

Range : -25°C to 8°C

L.C: 0.1°C

Sl. No.	DUC Setting @ (°C)		DUC Reading in °C	Standard Readings in °C			Uniformity in °C
				1	2	3	
1	Top	low	-15.2	-15.3	-15.5	-15.2	0.3
2		high	-13.1	-13.4	-13.5	-13.1	0.4
3	Bottom	1	10.1	10.2	10.6	10.3	0.4
4		2	11.3	11.2	11.4	11.7	0.5
5		3	12.4	12.5	12.2	12.8	0.6
6		4	13.8	13.8	13.1	13.7	0.7
7		5	14.6	14.4	14.0	14.8	0.8

Pictorial Representation of Insertion of Sensors in Refrigerator



Conclusion / Remarks :-

- 1 Measurement Uncertainty ± 2.1
- 2 DUC Indicates Device Under Calibration. Calibration Points given as per customer request.
- 3 DUC Condition : OK

Calibrated By

Rakesh J

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Authorized By

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