



NATIONAL CENTRE FOR QUALITY CALIBRATION

4, Abhishree Corporate Park, Nr. Swagat Bungalows BRTS, Iskcon-Ambli Road, Ambli, Ahmedabad-380 058
Ph. +91-79-29795322, 29795323 • Fax : +91-79-29795323, Cell No. +91-9327017517, +91-9328616370
E-mail : ncqc@calibrationlaboratory.in, • calibrationlab.ncqc@gmail.com



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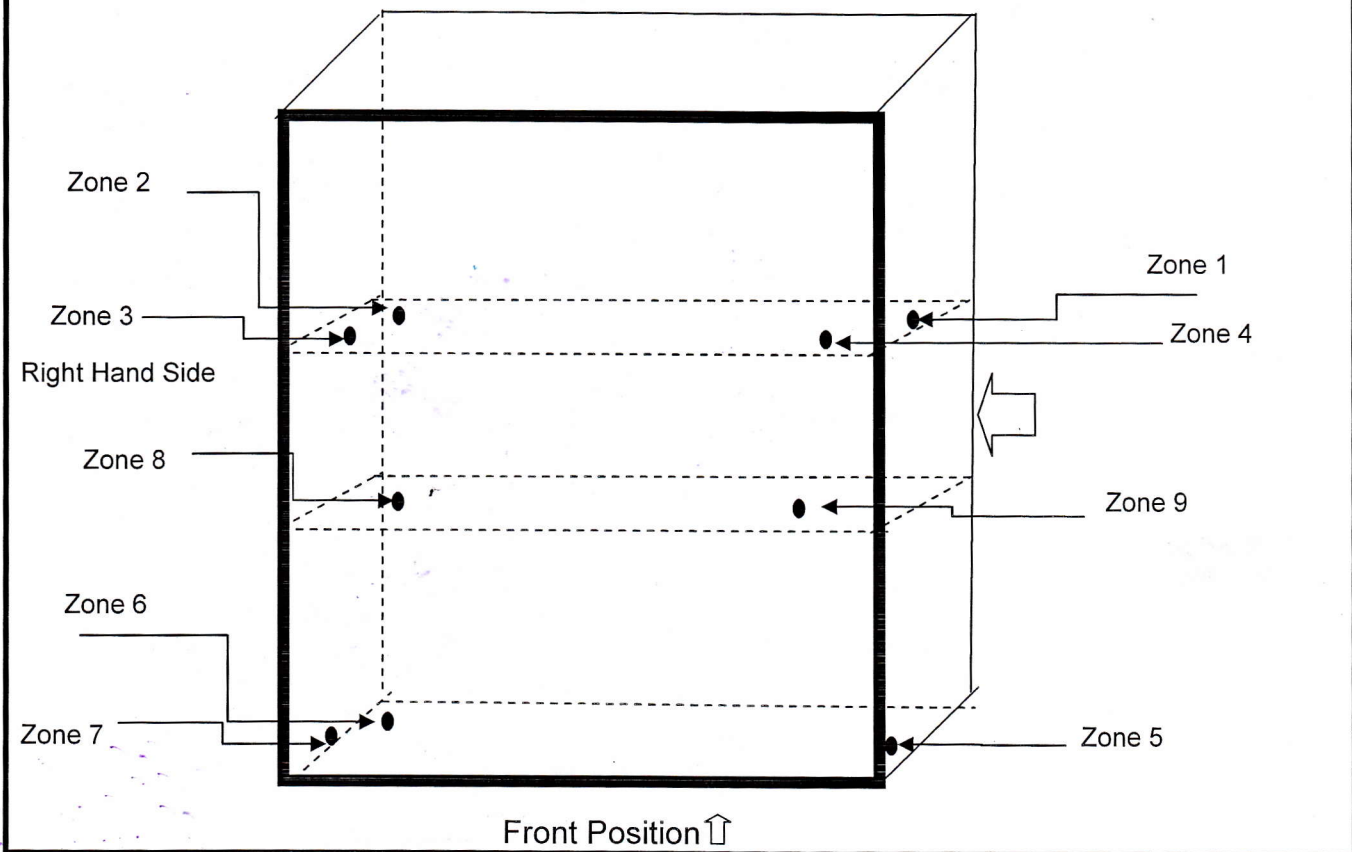
Visit our Web Site : www.calibrationlaboratory.in

Precision Calibration with National / International Traceability for Temperature, Dimensional, Pressure, Vacuum, Time, Mass, Electrical, Noise, Airflow, Lux & all Special Purpose Instruments in all ranges.

Temperature Mapping Report (Multi Position Calibration)

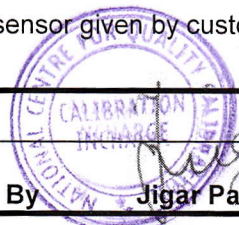
Name of Customer → Shree Vighnaharta Superspeciality Hospital 1-22, SN 159, Nahata Nagar, Nakane Road Dhule - 424002		Certificate No. NCQC-TO/220523/03
		Date of Issue 23-05-2023
		Date of Calibration 22-05-2023
		Suggested Due Date 21-05-2024
Date Of Receipt / Ref. No. → As Per Onsite Thermal Survey		F/CR/T/007, Issue No.01 Page 1 of 6
ULR – CC212823000002948F	Discipline → Thermal Calibration Temperature	
Details of Observation of Unit Under Calibration	Identification No. :	SVH/RF-2
	Serial No. :	=====
	Name of Instrument :	Refrigerator
Logging Interval	15 minute	Unit °C
No. Of Spot	9	Whirlpool / DC 300E/2017 Laboratory

Refrigerator



Note • = Location of Temperature (Zone-1 to Zone-09), Location of temperature sensor given by customer.

Traceable To National / International Standards.	
Calibrated By 	Reviewed and Approved By



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NCQC
INST. ID. NO. SVH/MP-1
DATE 23-05-2023
SUGG. DUE DT. 20-05-2024
SIGN. [Signature]
A'BAD PH. (079) 29795322, 29795323
E-mail : ncqccallab@gmail.com



NCQC
INST. ID. NO. SVH/MP-2
DATE 23-05-2023
SUGG. DUE DT. 20-05-2024
SIGN. [Signature]
A'BAD PH. (079) 29795322, 29795323
E-mail : ncqccallab@gmail.com



NCQC
INST. ID. NO. SVH/MP-3
DATE 23-05-2023
SUGG. DUE DT. 20-05-2024
SIGN. [Signature]
A'BAD PH. (079) 29795322, 29795323
E-mail : ncqccallab@gmail.com



NCQC
INST. ID. NO. SVH/MP-4
DATE 23-05-2023
SUGG. DUE DT. 20-05-2024
SIGN. [Signature]
A'BAD PH. (079) 29795322, 29795323
E-mail : ncqccallab@gmail.com



NCQC
INST. ID. NO. SVH/RF-2
DATE 22-05-2023
SUGG. DUE DT. 20-05-2024
SIGN. [Signature]
A'BAD PH. (079) 29795322, 29795323
E-mail : ncqccallab@gmail.com



NCQC
INST. ID. NO. SVH/RF-1
DATE 22-05-2023
SUGG. DUE DT. 20-05-2024
SIGN. [Signature]
A'BAD PH. (079) 29795322, 29795323
E-mail : ncqccallab@gmail.com



NCQC
INST. ID. NO. SVH/CF-1
DATE 22-05-2023
SUGG. DUE DT. 20-05-2024
SIGN. [Signature]
A'BAD PH. (079) 29795322, 29795323
E-mail : ncqccallab@gmail.com



NCQC
INST. ID. NO. SVH/CF-2
DATE 22-05-2023
SUGG. DUE DT. 20-05-2024
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Temperature Mapping Report (Multi Position Calibration)

Name of Customer → Shree Vignaharta Superspeciality Hospital 1-22,SN 159,Nahata Nagar, Nakane Road Dhule - 424002		Certificate No. Date of Issue Date of Calibration Suggested Due Date	NCQC-TO/220523/03 23-05-2023 22-05-2023 21-05-2024
Date Of Receipt / Ref. No. → As Per Onsite Thermal Survey		F/CR/T/007, Issue No.01 Page2 of 6	
ULR – CC212823000002948F		Discipline → Thermal Calibration Temperature	
Details of Observation of Unit Under Calibration		Identification No. : SVH/RF-2 Serial No. : ==== Name of Instrument : Refrigerator	
Logging Interval No. Of Spot	15 minute 9	Unit Make / Model Location	°C Whirlpool / DC 300E/2017 Laboratory

Refrigerator @Set Point of 2 to 8 °C

Date	Time	Zone -1	Zone -2	Zone -3	Zone -4	Zone -5	Zone -6	Zone -7	Zone -8	Zone -9
22-05-2023	11:45:18	3.5	4.1	5.1	4.5	4.9	3.9	4.6	4.6	4.9
22-05-2023	12:00:18	3.5	4.6	4.9	3.7	4.9	3.8	4.9	4.2	4.1
22-05-2023	12:15:18	2.8	3.8	5.6	3.1	5.2	4.1	4.4	5.0	4.2
22-05-2023	12:30:18	2.8	4.4	4.1	3.8	4.8	3.7	3.9	4.8	5.4
22-05-2023	12:45:18	4.1	3.4	5.2	4.5	4.6	3.7	4.7	5.1	4.5
22-05-2023	13:00:18	2.8	3.4	4.8	3.2	4.1	3.8	4.7	4.6	4.3
22-05-2023	13:15:18	3.7	3.2	4.5	4.1	5.5	3.5	3.8	4.5	4.6
22-05-2023	13:30:18	3.2	3.9	5.2	3.9	5.1	4.1	4.9	4.2	4.3
22-05-2023	13:45:18	3.3	4.9	5.6	3.4	4.6	4.0	4.4	5.2	5.5
22-05-2023	14:00:18	3.2	4.7	4.9	3.5	5.0	4.1	3.8	4.9	5.3
22-05-2023	14:15:18	4.3	4.2	5.5	3.8	4.8	3.9	4.6	5.2	4.8
22-05-2023	14:30:18	4.0	3.8	5.0	4.2	4.2	3.6	4.4	5.1	5.1
22-05-2023	14:45:18	4.2	4.2	5.7	3.1	3.4	4.0	4.9	5.1	4.9
22-05-2023	15:00:18	3.0	3.9	4.1	3.1	4.4	3.9	4.3	4.1	5.6
22-05-2023	15:15:18	3.8	3.6	4.4	4.0	5.1	4.1	4.9	5.0	4.9
22-05-2023	15:30:18	4.1	4.0	5.5	4.1	5.6	4.1	4.6	4.4	4.7
22-05-2023	15:45:18	3.9	3.5	5.0	3.7	5.4	4.1	4.9	4.5	4.9
22-05-2023	16:00:18	3.8	3.9	5.5	3.5	4.2	4.0	4.6	5.1	4.6
22-05-2023	16:15:18	3.1	4.3	5.7	3.8	3.8	3.9	4.8	5.2	5.5
22-05-2023	16:30:18	4.0	4.1	4.5	3.1	3.7	3.9	4.1	4.9	5.2
22-05-2023	16:45:18	3.3	4.7	4.6	4.5	3.7	3.5	4.4	4.9	5.4
22-05-2023	17:00:18	4.0	4.3	5.0	3.4	3.8	3.9	4.5	5.1	5.0
22-05-2023	17:15:18	4.2	5.0	4.7	3.2	3.4	3.7	3.8	5.0	4.1
22-05-2023	17:30:18	4.1	3.7	4.5	3.1	3.8	3.6	4.9	4.1	5.6
22-05-2023	17:45:18	3.4	3.3	4.4	4.2	3.5	3.9	4.9	4.6	4.7
22-05-2023	18:00:18	3.4	4.7	4.8	4.2	5.0	3.8	4.6	4.8	4.5
22-05-2023	18:15:18	4.0	3.9	4.4	3.8	5.0	4.1	4.4	4.6	4.1
22-05-2023	18:30:18	4.1	4.1	4.1	3.3	4.0	4.0	3.8	4.6	4.7
22-05-2023	18:45:18	3.2	3.8	5.2	3.5	4.1	4.0	4.1	4.2	4.3

Traceable To National / International Standards.

Calibrated By 	Reviewed and Approved By
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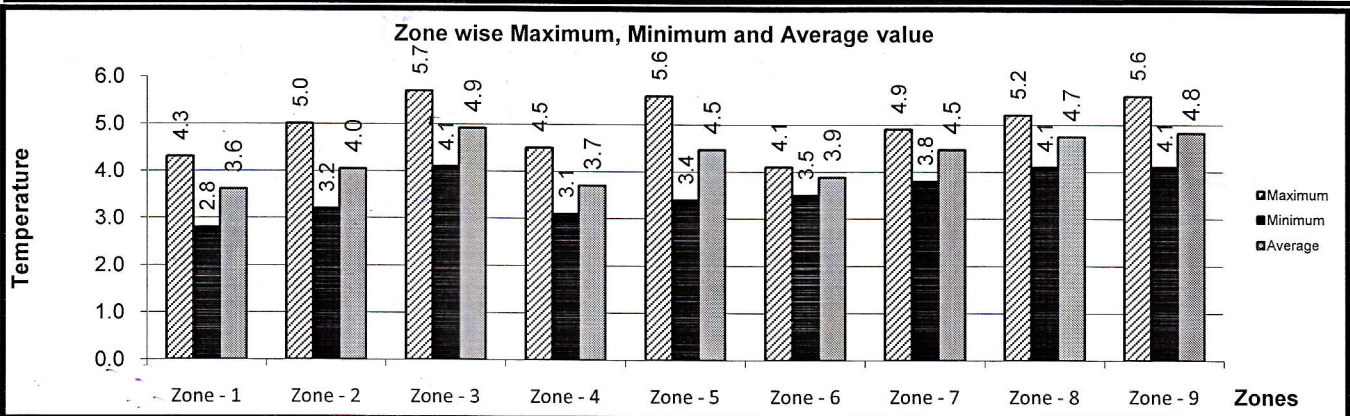
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Temperature Mapping Report (Multi Position Calibration)

Name of Customer → Shree Vighnaharta Superspeciality Hospital 1-22,SN 159,Nahata Nagar, Nakane Road Dhule - 424002		Certificate No. NCQC-TO/220523/03 Date of Issue 23-05-2023 Date of Calibration 22-05-2023 Suggested Due Date 21-05-2024
Date Of Receipt / Ref. No. → As Per Onsite Thermal Survey		F/CR/T/007, Issue No.01 Page3 of 6
ULR – CC212823000002948F	Discipline → Thermal Calibration Temperature	
Details of Observation of Unit Under Calibration	Identification No. : SVH/RF-2 Serial No. : ==== Name of Instrument : Refrigerator	
Logging Interval No. Of Spot	15 minute 9	Unit Make / Model Location °C Whirlpool / DC 300E/2017 Laboratory

Summary for Refrigerator @ Set Point of 2 to 8 °C

	Zone -1	Zone -2	Zone -3	Zone -4	Zone -5	Zone -6	Zone -7	Zone -8	Zone -9
Maximum (A)	4.3	5.0	5.7	4.5	5.6	4.1	4.9	5.2	5.6
Minimum (B)	2.8	3.2	4.1	3.1	3.4	3.5	3.8	4.1	4.1
Difference(A – B)	1.5	1.8	1.6	1.4	2.2	0.6	1.1	1.1	1.5
Average	3.6	4.0	4.9	3.7	4.5	3.9	4.5	4.7	4.8
Standard deviation	0.47	0.48	0.50	0.46	0.67	0.19	0.38	0.36	0.48
Maximum for all location (C)	5.7								
Minimum for all location (D)	2.8								
Average for all location	4.3								
Standard deviation for all location	0.65								
± Expanded Uncertainty (k = 2)	± 4.0 °C								



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Date Of Receipt / Ref. No. → As Per Onsite Thermal Survey		F/CR/T/007, Issue No.01 Page5 of 6	
ULR – CC212823000002948F	Discipline → Thermal Calibration Temperature		
Details of Observation of Unit Under Calibration	Identification No. Serial No. Name of Instrument	: SVH/RF-2 : ==== : Refrigerator	
Logging Interval No. Of Spot	15 minute 9	Unit Make / Model Location	°C Whirlpool / DC 300E/2017 Laboratory

Remarks :

- ↳ These results are obtained at the time of calibration.
- ↳ Any hand written corrections (except @) or photocopies of the report invalidates this certificate.
- ↳ Environment condition during calibration: 25 ± 5°C, 30 to 75 % Rh.
- ↳ The uncertainties are for a confidence probability of not less than 95%.
- ↳ Reference calibration method no. : NCQC/CM/T/007.
- ↳ Numbers of point given by customer during multi position calibration.
- ↳ Location of Performance of Calibration → At Site.
- ↳ Our masters are directly calibrated through NABL accredited calibration laboratory having direct traceability with national / international standard.

Details of master Instrument Used for Calibration

Nomenclature	Make / Model	Id. No.	Valid Up to
Temp. & Rh Data Logger	Elitech / RC-4H	NCQC/T – 153	19-02-2024
Temp. & Rh Data Logger	Elitech / RC-4H	NCQC/T – 154	19-02-2024
Temp. & Rh Data Logger	Elitech / RC-4H	NCQC/T – 155	21-02-2024
Temp. & Rh Data Logger	Elitech / RC-4H	NCQC/T – 156	16-02-2024
Temp. & Rh Data Logger	Elitech / RC-4H	NCQC/T – 157	16-02-2024
Temp. & Rh Data Logger	Elitech / RC-4H	NCQC/T – 158	16-02-2024
Temp. & Rh Data Logger	Elitech / RC-4H	NCQC/T – 159	16-02-2024
Temp. & Rh Data Logger	Elitech / RC-4H	NCQC/T – 160	16-02-2024
Temp. & Rh Data Logger	Elitech / RC-4H	NCQC/T – 162	16-02-2024

Traceable To National / International Standards.

Calibrated By		Reviewed and Approved By	
	Chintan Patel		Jigar Panchal

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Date Of Receipt / Ref. No. → As Per Onsite Thermal Survey		F/CR/T/007, Issue No.01 Page6 of 6	
ULR – CC212823000002948F		Discipline → Thermal Calibration Temperature	
Details of Observation of Unit Under Calibration		Identification No. : SVH/RF-2 Serial No. : ==== Name of Instrument : Refrigerator	
Logging Interval No. Of Spot	15 minute 9	Unit Make / Model Location	°C Whirlpool / DC 300E/2017 Laboratory

NCQC System Certificate No.	Certificate No. & Traceability of Master with National Standards
317	↪ Our master Temp. & Rh Data Logger is in house calibrated and traceable to National Standard through NABL accredited Laboratory as per Certificate no. NCQC-T/200223/012, Date - 20-02-2023.
318	↪ Our master Temp. & Rh Data Logger is in house calibrated and traceable to National Standard through NABL accredited Laboratory as per Certificate no. NCQC-T/200223/013, Date - 20-02-2023.
319	↪ Our master Temp. & Rh Data Logger is in house calibrated and traceable to National Standard through NABL accredited Laboratory as per Certificate no. NCQC-T/220223/005, Date - 22-02-2023.
320	↪ Our master Temp. & Rh Data Logger is in house calibrated and traceable to National Standard through NABL accredited Laboratory as per Certificate no. NCQC-T/170223/009, Date - 17-02-2023.
321	↪ Our master Temp. & Rh Data Logger is in house calibrated and traceable to National Standard through NABL accredited Laboratory as per Certificate no. NCQC-T/170223/010, Date - 17-02-2023.
322	↪ Our master Temp. & Rh Data Logger is in house calibrated and traceable to National Standard through NABL accredited Laboratory as per Certificate no. NCQC-T/170223/008, Date - 17-02-2023.
323	↪ Our master Temp. & Rh Data Logger is in house calibrated and traceable to National Standard through NABL accredited Laboratory as per Certificate no. NCQC-T/170223/007, Date - 17-02-2023.
324	↪ Our master Temp. & Rh Data Logger is in house calibrated and traceable to National Standard through NABL accredited Laboratory as per Certificate no. NCQC-T/170223/005, Date - 17-02-2023.
337	↪ Our master Temp. & Rh Data Logger is in house calibrated and traceable to National Standard through NABL accredited Laboratory as per Certificate no. NCQC-T/170223/001, Date -17-02-2023.

Traceable To National / International Standards.

Calibrated By

Chintan Patel

Reviewed and Approved By

Jigar Panchal

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