



Sarvashree

L-95, 5th Cross, 1st Main, Kirloskar Colony 3rd Stage,
Water Tank Road, Basaveshwaranagar, Bangalore-560079.
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www.sarvashree.com



CC-2291

NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 with vide Certificate No: CC-2291

CALIBRATION CERTIFICATE

SS/FF-20/THM-06

Page No: 1 of 1

1 Name and Full Address of Customer : M/s. Chinmaya hospital,
Church Road, kundapura, Udupi district-576201.

2 Customer Reference

2.1 SRF No : **A2835**
2.2 Certification No. : **SS/23/A2835-01**
2.3 Date of Calibration : **3 June 2023**
2.4 Next Calibration Du : **2 June 2024**

Date of Receipt : 3 June 2023
ULR. No : CC229123000008004F
Date of issue : 7 June 2023

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Incubator
3.2 Make : Kemi-2
3.3 SI.No : 3009
3.4 No.of Pages : 1
3.5 Cal Procedure No. : SOP-THM-06
3.6 DUC Condition : Satisfactory
3.7 Calibration done at : Onsite
3.8 Discipline : Thermal

Model : Kia-2
ID. No. : CH/LAB/IN-01
Range : 30 to 110 °C
LC : 5 °C
Location : Lab

4 Environmental Condition

4.1 Temperature 24.9 °C Humidity 45 %RH

5 Standards Used for calibration

Sl. No.	Nomenclature	Make / Model	Sl. No	Traceable Cert. No.	Validity
1	4 Wire RTD Sensor With Indicator	Tempsens / Fluke & PT-100 / 8846A	1340 / 3085010	TMS/23/31-01	24 February 2024

6 Temperature Calibration Results

Sl. No	Set in °C	DUC Reading in °C	STD Reading in °C	Error Observed in °C	Measurement Uncertainty (±) in °C
1	30	30.5	30.645	-0.145	2.9
2	50	50.1	50.274	-0.174	2.9
3	60	60.3	60.512	-0.212	2.9
4	80	70.6	70.874	-0.274	2.9
5	110	110.0	110.356	-0.356	2.9

7 Note:

7.1. Kindly refer to Note (s) section mentioned as below.

Calibrated By

Rakesh
Rakesh

(Calibration Engineer)



Authorised By

Noushad N
Noushad N

(Lab In-Charge)

*****End of Certificate*****

NOTE: 1. Measurement Uncertainty reported is at approx 95.45% confidence level with coverage factor k=2, 2. Publication or reproduction of this Certificate in any form other than by complete set of the whole report & in the language, written, is not permitted without the written consent of Sarvashree. 3. The Calibration Certificate relates only to the above DUC. DUC Indicates Device Under Calibration., 4. Corrections/Erasing invalidate the calibration certificate. 5. All Standards / Masters used for calibration are traceable to National / International Standards. 6. Any error in this cert should be brought to our knowledge within 45 days from the date of this certificate. 7. Results reported are valid at the time of and under stated conditions of measurements. 8. Conformity statement is given only when requested by the customer. 9. NABL-133 Guidelines are adopted for use of NABL Symbol.

CALIBRATION CERTIFICATE

SS/FF-20/THM-05

Page No: 1 of 1

1 Name and Full Address of Customer: M/s. Chinmaya hospital,
Church Road, kundapura, Udipi district-576201.

2 Customer Reference

2.1 SRF No : A2835 Date of Receipt : 3 June 2023
2.2 Certification No. : SS/23/A2835-02 ULR. No : CC229123000008005F
2.3 Date of Calibration : 3 June 2023 Date of Issue : 7 June 2023
2.4 Next Calibration Due : 2 June 2024

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Refrigerator Model : --
3.2 Make : LG ID. No. : CH/LAB/RF-03
3.3 SI.No : -- Range : 2 to 8 °C
3.4 No.of Pages : 1 LC : 0.1 °C
3.5 Cal Procedure No. : SOP-THM-06 Location : LAB
3.6 DUC Condition : Satisfactory
3.7 Calibration done at : Onsite
3.8 Discipline : Thermal

4 Environmental Condition

4.1 Temperature 25.2 °C Humidity 42 %RH

5 Standards Used for calibration


Sl. No.	Nomenclature	Make / Model	Sl. No	Traceable Cert. No.	Validity
1	4 Wire RTD Sensor With Indicator	Tempens / Fluke & PT-100 / 8846A	1340 / 3085010	TMS/23/31-01	24-Feb-24

6 Temperature Calibration Results


Sl. No	Set in °C	DUC Reading in °C	STD Reading in °C	Error Observed in °C	Measurement Uncertainty (±) in °C
1	2	2.1	2.165	-0.065	0.8
2	3	3.2	3.321	-0.121	0.8
3	4	4.0	4.154	-0.154	0.8
4	6	6.1	6.277	-0.177	0.8
5	8	8.2	8.415	-0.215	0.8

7 Note:

7.1. Kindly refer to Note (s) section mentioned as below.

Calibrated By

Rakesh
(Calibration Engineer)



Authorised By

Noushad N
(Lab In-Charge)

*****End of Certificate*****



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SS/FF-20/THM-05

Page No: 1 of 1

1 Name and Full Address of Customer: M/s. Chinmaya hospital.,
Church Road, kundapura, Udupi district-576201.

2 Customer Reference

2.1 SRF No : A2835
2.2 Certification No. : SS/23/A2835-03
2.3 Date of Calibration : 3 June 2023
2.4 Next Calibration Due : 2 June 2024

Date of Receipt : 3 June 2023
ULR. No : CC229123000008006F
Date of Issue : 7 June 2023

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Deep Freezer
3.2 Make : Blue star
3.3 Sl.No : --
3.4 No.of Pages : 1
3.5 Cal Procedure No. : SOP-THM-06
3.6 DUC Condition : Satisfactory
3.7 Calibration done at : Onsite
3.8 Discipline : Thermal

Model : --
ID. No. : CH/LAB/FR-01
Location : LAB

4 Environmental Condition

4.1 Temperature 25.2 °C

Humidity 42 %RH

5 Standards Used for calibration

Sl. No.	Nomenclature	Make / Model	Sl. No	Traceable Cert. No.	Validity
1	4 Wire RTD Sensor With Indicator	Tempsens / Fluke & PT-100 / 8846A	1340 / 3085010	TMS/23/31-01	24-Feb-24

6 Temperature Calibration Results

Sl. No	Set in °C	DUC Reading in °C	STD Reading in °C	Error Observed in °C	Measurement Uncertainty (±) in °C
1	Min	-18.0	-18.123	0.123	0.8
2	Max	-22.0	-22.215	0.215	0.8

7 Note:

7.1. Kindly refer to Note (s) section mentioned as below.

Calibrated By

Rakesh

(Calibration Engineer)



Authorised By

Noushad N
(Lab In-Charge)

*****End of Certificate*****

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CALIBRATION CERTIFICATE

SS/FF-20/MSC-03

Page No: 1 of 2

1 Name and Full Address of Customer:

M/s. Chinmaya hospital.,
Church Road, kundapura, Udupi district-576201.

2 Customer Reference

2.1 SRF No : A2835
2.2 Certification No. : SS/23/A2835-04
2.3 Date of Calibration : 3 June 2023
2.4 Next Calibration Due : 2 June 2024
Date of receipt : 3 June 2023
ULR. No : CC229123000008007F
Date of Issue : 7 June 2023

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Centrifuge Model : DM0412
3.2 Make : D Lab ID No : CH/LAB/CN-01
3.3 SI.No : LD6M009010 Range : 4500 RPM
3.4 No.of Pages : 2 LC : 10 RPM
3.5 Calibration Procedure No. : SOP-MSC-07 Location: LAB
3.6 DUC Condition : Satisfactory
3.7 Calibration done at : Onsite
3.8 Discipline - Group : Mechanical - Acceleration And Speed

4 Environmental Condition

Temperature 24.3 °C Humidity 46 %RH

5 Standards Used for calibration

Sl. No.	Nomenclature	Make & Model	Sl. No	Traceable Cert. No.	Validity
1	Tachometer	Lutron & DT-2236	Q652908	TVC SPL 23/01/109-01	20-Jan-24

6 Note:


- Kindly refer Note(s) Section mentioned as below.
- Calibration Points are given as per customer request.

Calibrated By


Rakesh
(Calibration Engineer)



Authorised By


Gokul S
(Lab In-Charge)

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CAL CERT. NO. SS/23/A2835-04 ULR. No : CC229123000008007F Page No: 2 of 2

Results :

Range : 4500 RPM
L.C : 10 RPM

Sl .No	DUC Set in RPM	Avg. STD Reading in RPM	Avg DUC Reading in RPM	Observed Deviation in RPM	Measurement Uncertainty in (±) %
1	500	500.6	500	-0.6	1.17
2	1000	1011	1010	-1	0.90
3	2000	2023	2020	-3	0.80
4	3000	3024	3020	-4	0.80
5	4500	4535	4530	-5	0.70

Conclusion Remarks :

1. DUC Indicates Device Under Calibration.

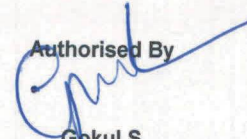
Calibrated By



Rakesh
(Calibration Engineer)



Authorised By



Gokul S
(Lab In-Charge)

*****End of Certificate*****



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Page No: 1 of 2

1 Name and Full Address of Customer:

M/s. Chinmaya hospital,
Church Road, kundapura, Udupi district-576201.

2 Customer Reference

2.1 SRF No : A2835
2.2 Certification No. : SS/23/A2835-05
2.3 Date of Calibration : 3 June 2023
2.4 Next Calibration Due : 2 June 2024

Date of receipt : 3 June 2023
ULR. No : CC229123000008008F
Date of Issue : 7 June 2023

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Centrifuge Model : R4C
3.2 Make : Remi ID No : CH/LAB/CN-02
3.3 SI.No : ZFDIN30595 Range : 3500 RPM
3.4 No.of Pages : 2 LC : 10 RPM
3.5 Calibration Procedure No. : SOP-MSC-07 Location: LAB
3.6 DUC Condition : Satisfactory
3.7 Calibration done at : Onsite
3.8 Discipline - Group : Mechanical - Acceleration And Speed

4 Environmental Condition

Temperature 24.3 °C Humidity 46 %RH

5 Standards Used for calibration

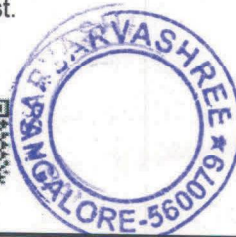
Sl. No.	Nomenclature	Make & Model	SI. No	Traceable Cert. No.	Validity
1	Tachometer	Lutron & DT-2236	Q652908	TVCSPL 23/01/109-01	20-Jan-24

6 Note:


- 6.1. Kindly refer Note(s) Section mentioned as below.
6.2. Calibration Points are given as per customer request.

Calibrated By


Rakesh
(Calibration Engineer)



Authorised By


Gokul S
(Lab In-Charge)

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CAL CERT. NO. SS/23/A2835-05 ULR. No : CC229123000008008F Page No: 2 of 2

Results :

Range : 3500 RPM
L.C : 10 RPM

SI .No	DUC Set in RPM	Avg. STD Reading in RPM	Avg DUC Reading in RPM	Observed Deviation in RPM	Measurement Uncertainty in (±) %
1	500	499.5	500	0.5	1.17
2	1000	1009	1010	1	0.90
3	2000	2017	2020	3	0.80
4	3000	3026	3030	4	0.80
5	3500	3534	3540	6	0.70

Conclusion Remarks :

1. DUC Indicates Device Under Calibration.


Calibrated By



Rakesh
(Calibration Engineer)



Authorised By



Gokul S
(Lab In-Charge)

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Page No: 1 of 2

1 Name and Full Address of Customer : M/s. Chinmaya hospital,
Church Road, kundapura, Udupi district-576201.

2 Customer Reference

2.1 SRF No : A2835
2.2 Certification No. : SS/23/A2835-06
2.3 Date of Calibration : 3 June 2023
2.4 Next Calibration Due : 2 June 2024

Date of Receipt : 3 June 2023
ULR. No : CC229123000008009F
Date of Issue : 7 June 2023

3 Details Of Device Under Calibration(DUC).

3.1 Nomenclature : Digital Weighing Balance
3.2 Make : TCJ Digital
3.3 SL No : --
3.4 No.of Pages : 2
3.5 Calibration Procedure No. : SOP-MECH-01
3.6 DUC Condition : Satisfactory
3.7 Calibration done at : Onsite
3.8 Discipline - Group : Mechanical - Weighing Scale and Balance

Model : A2878
ID. No. : CH/LAB/WB-01
Range : 0 to 600g
LC : 0.01 g
Location : Laboratory

4 Environmental Condition

4.1 Temperature 24.5 °C Humidity 49 %RH

5 Standards Used for calibration

Sl. No.	Nomenclature	Make & Model	Sl. No	Traceable Cert. No.	Validity
1	Standard Weight Box	Wensar / --	5033	TVCSPL 22/08/1295-01	1-Aug-24
2	Standard Weights	Wensar / ---	As per Report	TVCSPL 22/05/696-01	3-May-24

6 Note:

- 6.1. Kindly refers to Note(s) section mentioned as below.
6.2. All readings are within maximum permissible error in all the 3 tests performed,
Weighing Performance Test, Eccentricity Test and Repeatability & Thermal Stabilization Hours : 30 minutes
6.3. Certificate issued is only for scientific and industrial purpose only.

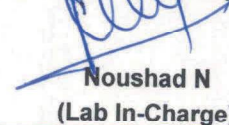
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(Calibration Engineer)



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CAL CERT. NO. SS/23/A2835-06

ULR. No : CC229123000008009F

Page No: 2 of 2

Range : 0 to 600 g

LC: 0.01 g

Max : 600 g

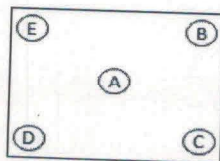
Results:

1. Weighing Performance Test

SI No.	Std Weights in g	DUC Reading before adjustment in g	DUC Reading after adjustment in g	Certified Value of Standard Weights in g	Observed Deviation in g	Maximum Permissible Error (±) in g
1	0.1	0.10	0.10	0.099999	0.00	0.05
2	0.2	0.20	0.20	0.199998	0.00	
3	0.5	0.50	0.50	0.500002	0.00	
4	5	5.00	5.00	4.99999	0.00	
5	10	10.00	10.00	10.00000	0.00	
6	20	20.01	20.01	20.00000	0.01	
7	50	50.02	50.02	49.99999	0.02	
8	100	100.03	100.03	99.99998	0.03	
9	200	200.04	200.04	199.99997	0.04	
10	300	300.05	300.05	299.99995	0.05	0.15
11	500	500.06	500.06	499.99950	0.06	
12	600	600.07	600.07	599.99948	0.07	

2. Eccentric Loading

Eccentric Load (200 g)	
Location	DUC Reading in g
A	200.04
B	200.04
C	200.05
D	200.04
E	200.04
A	200.04
E	200.04
D	200.04
C	200.05
B	200.04
A	200.04
Eccentric error (±) in g	0.01




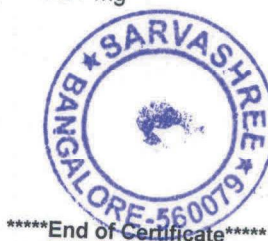
3. Repeatability Test

3a) Half Load (300 g)		3b) Full Load (600 g)	
DUC Reading in g		DUC Reading in g	
i	300.05	i	600.07
ii	300.05	ii	600.07
iii	300.05	iii	600.07
iv	300.06	iv	600.07
v	300.05	v	600.08
vi	300.05	vi	600.07
vii	300.05	vii	600.07
viii	300.06	viii	600.08
xi	300.05	xi	600.07
x	300.05	x	600.07
Error (±) in g (SD)	0.004	Error (±) in g (SD)	0.004

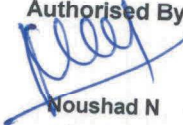
Measurement Uncertainty : (±) =

6.24 mg

Calibrated By

Rakesh
(Calibration Engineer)



*****End of Certificate*****

Authorised By

Moushad N
(Lab In-Charge)