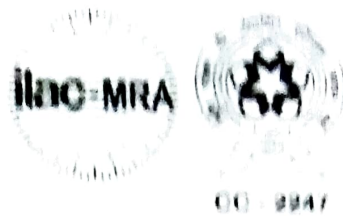




Perfect Calibration Centre Pvt. Ltd.

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 Website: www.perfectcal.in



NABL LAB FOR: MECHANICAL • THERMAL • ET • AIR / FLUID FLOW • FORCE • MASS • OPTICAL

CERTIFICATE OF CALIBRATION

DLR-CC-2247210000109071
 ISSUE DATE: 10/07/2021

CUSTOMER : M/s. COSMOS CLINIC & DIAGNOSTICS,
 ANDRAHALI, MAIN ROAD, BANGALORE - 560 091.

REPORT NO. : PC-07/31/ATL/141
CAL DATE : 09/07/21
DUE DATE : 08/07/22
PAGE NO. : 1/1

CUST REF : SRI NO. 1414 DATED: 08/07/2021
DEPT. : ALL LAB

DATE OF RECEIPT : 08/07/2021
PHYSICAL CONDITION ON RECEIPT : SATISFACTORY

DETAILS OF DEVICE UNDER CALIBRATION

DIGITAL HYGRO THERMOMETER

MAKE	HTC	MODEL	HTC-1
SL. NO.	---	RANGE	50 to 70 °C / 10 to 99 %RH
ID NO.	CCDRM TEAM/14	L.C.	0.1 °C / 1% RH

ENVIRONMENTAL CONDITIONS:

TEMPERATURE : 25 ± 4 °C

HUMIDITY : 40 to 75% RH

NO.	STANDARD USED	ID.NO./SL.NO.	CERT. NO.	VALIDITY
1	TEMP. & HUMIDITY METER WITH SENSOR	PC/PL/TH/HM/06	100100R9	29/09/2021
2	SSPRT WITH INDICATOR	001580/17C121046	11/020/R69-1-1	20/10/2021

The standards used are traceable to National / International Standards.

Cal Procedure No.: PC/PL/CAL/TH/001,009

COMPARISON METHOD

THERMAL CALIBRATION

CALIBRATION RESULTS FOR TEMPERATURE @ 50% RH

SI No.	STD Reading(°C)	DUC Reading(°C)	Observed Deviation(°C)	Measurement Uncertainty (+) °C
1	-30.158	-29.5	0.658	0.14
2	0.056	0.3	0.244	0.14
3	10.058	10.2	0.142	0.14
4	20.152	20.1	-0.052	0.14
5	30.124	29.9	-0.224	0.14
6	40.025	39.6	-0.425	0.14
7	50.069	49.5	-0.569	0.14

CALIBRATION RESULTS FOR HUMIDITY @ 25°C

SI No.	STD Reading(%RH)	DUC Reading(%RH)	Observed Deviation(%RH)	Measurement Uncertainty (+) %RH
1	15.34	15	-0.34	1.02
2	30.68	30	-0.68	1.02
3	45.97	45	-0.97	1.02
4	60.22	59	-1.22	1.02
5	75.68	74	-1.68	1.02
6	94.86	93	-1.86	1.02

THE REPORTED EXPANDED UNCERTAINTY OF MEASUREMENT IS STATED AS THE STANDARD UNCERTAINTY OF MEASUREMENT MULTIPLIED BY THE COVERAGE FACTOR k SUCH THAT THE COVERAGE PROBABILITY CORRESPONDS APPROXIMATELY 95% AND k = 2

Lalitha G
LALITHA. G
 CALIBRATION ENGINEER
 CALIBRATED BY



K. Lavanya
K. LAVANYA
 CALIBRATION ENGINEER
 CHECKED BY



Gowtham
GOWTHAM
 SENIOR CALIBRATION ENGINEER
 AUTHORISED SIGNATORY

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 QF/7.8/01



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NABL LAB FOR: MECHANICAL • THERMAL • ET • AIR / FLUID FLOW • FORCE • MASS • OPTICAL

CERTIFICATE OF CALIBRATION

ULR-CC2247210000109088
 ISSUE DATE: 10/07/2021

REPORT NO.: PC-07-21/ATL/1414-02

CAL DATE: 10/07/2021
 DUE DATE: 09/07/2022

PAGE NO.: 1/1

CUSTOMER: M/s. COSMOS CLINIC & DIAGNOSTICS,
 ANDRAHALLI, MAIN ROAD, BANGALORE - 560 091

CUST REF: SRF NO. 1414 DATED 08/07/2021
 DEPT: AT LAB

DATE OF RECEIPT: 08/07/2021

PHYSICAL CONDITION ON RECEIPT: SATISFACTORY

DETAILS OF DEVICE UNDER CALIBRATION

DIGITAL THERMOMETER

MAKE	MULTI THERMOMETER	RANGE	-50°C to 300°C
SL NO.	---	L.C	0.1°C
MODEL NO.	ST-9283B	ID NO.	CCD/THM/01

ENVIRONMENTAL CONDITIONS:

TEMPERATURE: 25 ± 4°C
 HUMIDITY: 30 to 75 % RH

NO.	STANDARD USED	ID.NO./SL.NO.	CERT.NO	VALIDITY
1	SSPRT WITH INDICATOR	001580/ 17C121046	TL/020/869.1.1	20/10/2021

The standards used are traceable to National International Standards.

CALIBRATION PROCEDURE: PCCPL CAL TH/001.006

REF STANDARD: DKD-R-5-1

THERMAL CALIBRATION

CALIBRATION RESULTS

SL. NO.	TEST METER READING	STD. METER READING	OBSERVED DEVIATION	UNCERTAINTY in ±°C
1	-49.3	-50.058	0.758	0.11
2	-24.6	-25.125	0.525	0.11
3	0.4	0.069	0.331	0.08
4	50.2	50.124	0.076	0.08
5	99.9	100.152	-0.252	0.08
6	149.7	150.059	-0.359	0.08
7	199.5	200.069	-0.569	0.16
8	299.4	300.024	-0.624	0.16

THE REPORTED EXPANDED UNCERTAINTY OF MEASUREMENT IS STATED AS THE STANDARD UNCERTAINTY OF MEASUREMENT MULTIPLIED BY THE COVERAGE FACTOR k SUCH THAT THE COVERAGE PROBABILITY CORRESPONDS TO APPROXIMATELY 95% AND $k=2$

Alitha G
 ALITHA G

CALIBRATION ENGINEER
 CALIBRATED BY

K Lavanya
 K LAVANYA

CALIBRATION ENGINEER
 CHECKED BY



Gowtham
 GOWTHAM

SENIOR CALIBRATION ENGINEER
 AUTHORISED SIGNATORY

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BLR

6413



Perfect Calibration Ltd



CERTIFICATE OF CALIBRATION

NO. 123456789

DATE OF CALIBRATION: 15/05/2024
BY: [Signature]
CHECKED BY: [Signature]

CLIENT: ABC COMPANY LTD
ADDRESS: 123 MAIN ST, LONDON, UK

INSTRUMENT: DIGITAL THERMISTOR

DATE OF CALIBRATION: 15/05/2024
BY: [Signature]
CHECKED BY: [Signature]

DIGITAL THERMISTOR

MAKE	MODEL NO.	RANGE
SI-MET	SI-MET	0-100

TEMPERATURE: 20.00
HUMIDITY: 50%

ENVIRONMENTAL CONDITIONS

TEMPERATURE: 20.00
HUMIDITY: 50%

NO.	STANDARDISED	MEASUREMENT	DIFFERENCE	PERCENTAGE
1	100.00	100.00	0.00	0.00%
2	50.00	50.00	0.00	0.00%

The standards used are traceable to National Measurement Standards.

CALIBRATION FOR FUTURE USE

REF STANDARD: 100.00

CALIBRATION RESULTS

SI. NO.	TEST METER READING	STD METER READING	DIFFERENCE	PERCENTAGE
1	100.0	100.00	0.00	0.00%
2	50.0	50.00	0.00	0.00%
3	0.0	0.00	0.00	0.00%
4	20.0	20.00	0.00	0.00%
5	40.0	40.00	0.00	0.00%
6	60.0	60.00	0.00	0.00%
7	80.0	80.00	0.00	0.00%
8	100.0	100.00	0.00	0.00%

THE MEASUREMENTS WERE MADE IN ACCORDANCE WITH THE REQUIREMENTS OF THE ISO 9001:2015 STANDARD FOR QUALITY MANAGEMENT SYSTEMS.

[Signature]

[Signature]



[Signature]

CALIBRATED BY

CHECKED BY

APPROVED BY

CALIBRATED BY

CHECKED BY

APPROVED BY





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 Website: www.perfectcallab.in



CC - 2247

NABL LAB FOR: MECHANICAL • THERMAL • ET • AIR / FLUID FLOW • FORCE • MASS • OPTICAL

CERTIFICATE OF CALIBRATION

PERCE/2247/1000010990F
 ISSUED DATE: 10/07/2021

REPORT NO. : PC-07-21/ATL/1414-04

CUSTOMER : M/s. COSMOS CLINIC & DIAGNOSTICS,
 ANDRAHALLI, MAIN ROAD, BANGALORE - 560 091.

CAL DATE : 10/07/2021

DUE DATE : 09/07/2022

PAGE NO. : 1/1

CUSTOMER REF. NO. : 1414 DATED : 08/07/2021

DEPT. : AT LAB

DATE OF RECEIPT : 08/07/2021

PHYSICAL CONDITION ON RECEIPT : SATISFACTORY

DETAILS OF DEVICE UNDER CALIBRATION

DIGITAL THERMOMETER

MAKE	MULTI THERMOMETER	RANGE	-50°C to 300°C
SL. NO.	---	L.C	0.1°C
MODEL NO.	ST-9283B	ID NO.	CCD/THM/03

ENVIRONMENTAL CONDITIONS:

TEMPERATURE : 25 ± 4° C

HUMIDITY : 30 to 75 % RH

NO.	STANDARD USED	ID.NO./SL.NO.	CERT.NO	VALIDITY
1	SSPRT WITH INDICATOR	001580/ 17C121046	TL/020/869.1.1	20/10/2021

The standards used are traceable to National International Standards.

CALIBRATION PROCEDURE : PCCPL CAL/TH/001.006

REF STANDARD : DKD-R-5-1

THERMAL CALIBRATION

CALIBRATION RESULTS

SL. NO.	TEST METER READING	STD. METER READING	OBSERVED DEVIATION	UNCERTAINTY in ±°C
1	-49.6	-50.142	0.542	0.11
2	-24.7	-25.085	0.385	0.11
3	0.2	0.014	0.186	0.08
4	50.2	50.066	0.134	0.08
5	99.9	100.125	-0.225	0.08
6	149.7	150.066	-0.366	0.08
7	199.6	200.120	-0.520	0.16
8	299.4	300.058	-0.658	0.16

THE REPORTED EXPANDED UNCERTAINTY OF MEASUREMENT IS STATED AS THE STANDARD UNCERTAINTY OF MEASUREMENT MULTIPLIED BY THE COVERAGE FACTOR k SUCH THAT THE COVERAGE PROBABILITY CORRESPONDS TO APPROXIMATELY 95% AND k = 2

CALIBRATION ENGINEER

CALIBRATED BY

CALIBRATION ENGINEER

CHECKED BY

SENIOR CALIBRATION ENGINEER
 AUTHORIZED SIGNATORY



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BLR 6411



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 Website : www.perfectcallab.in



CC - 2247

NABL LAB FOR : MECHANICAL • THERMAL • ET • AIR / FLUID FLOW • FORCE • MASS • OPTICAL

CERTIFICATE OF CALIBRATION

ULR-CC224721000010991F
 ISSUE DATE:10/07/2021

REPORT NO. : PC-07-21/ATL/1414-05

CUSTOMER : M/s. COSMOS CLINIC & DIAGNOSTICS,
 ANDRAHALLI, MAIN ROAD, BANGALORE - 560 091.

CAL DATE : 10/07/2021

DUE DATE : 09/07/2022

PAGE NO. : 1/1

CUST REF : SRF NO. : 1414 DATED : 08/07/2021
 DEPT : AT LAB

DATE OF RECEIPT : 08/07/2021

PHYSICAL CONDITION ON RECEIPT : SATISFACTORY

DETAILS OF DEVICE UNDER CALIBRATION

DIGITAL THERMOMETER

MAKE	MULTI THERMOMETER	RANGE	-50°C to 300°C
SL NO.	----	LC	0.1°C
MODEL NO.	ST-9283B	ID NO.	CCD/THM/04

ENVIRONMENTAL CONDITIONS:

TEMPERATURE : 25 ± 4° C

HUMIDITY : 30 to 75 % RH

NO.	STANDARD USED	ID.NO./SL.NO.	CERT.NO	VALIDITY
1	SSPRT WITH INDICATOR	001580/ 17C121046	TL/020/869.1.1	20/10/2021

The standards used are traceable to National / International Standards.

CALIBRATION PROCEDURE : PCCPL/CAL/TH/001,006

REF STANDARD : DKD-R-5-1

THERMAL CALIBRATION

CALIBRATION RESULTS

SL. NO.	TEST METER READING	STD. METER READING	OBSERVED DEVIATION	UNCERTAINTY in ±°C
1	-49.5	-50.051	0.551	0.11
2	-24.7	-25.124	0.424	0.11
3	0.4	0.125	0.275	0.08
4	50.3	50.124	0.176	0.08
5	99.9	100.069	-0.169	0.08
6	149.7	150.087	-0.387	0.08
7	199.6	200.116	-0.516	0.16
8	299.4	300.052	-0.652	0.16

THE REPORTED EXPANDED UNCERTAINTY OF MEASUREMENT IS STATED AS THE STANDARD UNCERTAINTY OF MEASUREMENT MULTIPLIED BY THE COVERAGE FACTOR k SUCH THAT THE COVERAGE PROBABILITY CORRESPONDS TO APPROXIMATELY 95% AND k = 2

Lalitha G
 LALITHA G
 CALIBRATION ENGINEER
 CALIBRATED BY

K. LAVANYA
 K. LAVANYA
 CALIBRATION ENGINEER
 CHECKED BY



Gowtham
 GOWTHAM
 SENIOR CALIBRATION ENGINEER
 AUTHORISED SIGNATORY

THIS REPORT RELATES ONLY TO THE MEASUREMENTS REPORTED HEREIN. THIS REPORT SHALL NOT BE REPRODUCED EXCEPT IN FULL WITHOUT THE WRITTEN APPROVAL OF PERFECT CALIBRATION CENTRE PVT. REFERENCE STANDARDS USED ARE TRACEABLE TO NATIONAL / INTERNATIONAL STANDARDS AS PER ISO / IEC 17025 - 2018. THE RESULTS REPORTED ARE VALID AT THE TIME AND UNDER STATED CONDITIONS OF MEASUREMENTS. THE CALIBRATION INTERVAL IS TO BE DECIDED BY THE USER.
 QF/7.8/01

BLR 6410



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CERTIFICATE OF CALIBRATION

ULR-CC224721000010992F
 ISSUE DATE:10/07/2021

REPORT NO. : PC-07-21/ATL/1414-06

CAL DATE : 10/07/2021

DUE DATE : 09/07/2022

PAGE NO. : 1/1

CUSTOMER : M/s. COSMOS CLINIC & DIAGNOSTICS,
 ANDRAHALLI, MAIN ROAD, BANGALORE - 560 091.

CUST REF : SRF NO. : 1414 DATED : 08/07/2021
 DEPT : AT LAB

DATE OF RECEIPT : 08/07/2021

PHYSICAL CONDITION ON RECEIPT : SATISFACTORY

DETAILS OF DEVICE UNDER CALIBRATION

DIGITAL THERMOMETER

MAKE	----	RANGE	-50°C to 110°C
SL NO.	----	L.C	0.1°C
MODEL NO.	----	ID NO.	CCD/THM/05

ENVIRONMENTAL CONDITIONS:

TEMPERATURE : 25 ± 4° C

HUMIDITY : 30 to 75 % RH

NO.	STANDARD USED	ID.NO./SL.NO.	CERT.NO	VALIDITY
1	SSPRT WITH INDICATOR	001580/ 17C121046	TL/020/869.1.1	20/10/2021

The standards used are traceable to National / International Standards.

CALIBRATION PROCEDURE : PCCPL/CAL/TH/001,006

REF STANDARD : DKD-R-5-1

THERMAL CALIBRATION

CALIBRATION RESULTS

SL. NO.	TEST METER READING	STD. METER READING	OBSERVED DEVIATION	UNCERTAINTY in ±°C
1	-49.7	-50.026	0.326	0.11
2	-24.8	-25.014	0.214	0.11
3	0.2	0.068	0.132	0.08
4	40.0	40.123	-0.123	0.08
5	79.9	80.058	-0.158	0.08
6	99.9	100.069	-0.169	0.08
7	109.7	110.057	-0.357	0.16

THE REPORTED EXPANDED UNCERTAINTY OF MEASUREMENT IS STATED AS THE STANDARD UNCERTAINTY OF MEASUREMENT MULTIPLIED BY THE COVERAGE FACTOR k SUCH THAT THE COVERAGE PROBABILITY CORRESPONDS TO APPROXIMATELY 95% AND k = 2

Lalitha G
 LALITHA G

CALIBRATION ENGINEER
 CALIBRATED BY

K. Lavanya
 K. LAVANYA

CALIBRATION ENGINEER
 CHECKED BY



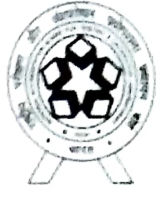
Gowtham
 GOWTHAM

SENIOR CALIBRATION ENGINEER
 AUTHORISED SIGNATORY



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CERTIFICATE OF CALIBRATION

ULR-CC224721000010993F
 ISSUE DATE: 10/07/2021

CUSTOMER : M/s. COSMOS CLINIC & DIAGNOSTICS, ANDRAHALLI, MAIN ROAD, BANGALORE - 560 091.	REPORT NO. : PC-07-21/ATL/1414-07 CAL DATE : 10/07/2021 DUE DATE : 09/07/2022 PAGE NO. : 1/1
CUST REF : SRF NO. : 1414 DATED : 08/07/2021 DEPT : AT LAB	

DATE OF RECEIPT : 08/07/2021
 PHYSICAL CONDITION ON RECEIPT : SATISFACTORY

DETAILS OF DEVICE UNDER CALIBRATION

DIGITAL THERMOMETER

MAKE	----	RANGE	-50°C to 110°C
SL NO.	----	L.C	0.1°C
MODEL NO.	----	ID NO.	CCD/THM/06

ENVIRONMENTAL CONDITIONS:	
TEMPERATURE : 25 ± 4° C	
HUMIDITY : 30 to 75 % RH	

NO.	STANDARD USED	ID.NO./SL.NO.	CERT.NO	VALIDITY
1	SSPRT WITH INDICATOR	001580/ 17C121046	TL/020/869.1.1	20/10/2021

The standards used are traceable to National / International Standards.

CALIBRATION PROCEDURE : PCCPL/CAL/TH/001.006

REF STANDARD : DKD-R-5-1 **THERMAL CALIBRATION**

CALIBRATION RESULTS

SL. NO.	TEST METER READING	STD. METER READING	OBSERVED DEVIATION	UNCERTAINTY in ±°C
1	-49.5	-50.021	0.521	0.11
2	-24.6	-25.025	0.425	0.11
3	0.3	0.066	0.234	0.08
4	40.1	40.015	0.085	0.08
5	79.9	80.051	-0.151	0.08
6	99.8	100.069	-0.269	0.08
7	109.8	110.125	-0.325	0.16

THE REPORTED EXPANDED UNCERTAINTY OF MEASUREMENT IS STATED AS THE STANDARD UNCERTAINTY OF MEASUREMENT MULTIPLIED BY THE COVERAGE FACTOR k SUCH THAT THE COVERAGE PROBABILITY CORRESPONDS TO APPROXIMATELY 95% AND k = 2

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