

CALIBRATION CERTIFICATE

Customer Name & Address: M/s. Diagnostica Span.,
Ground Floor, Deccan Central, No. 79, 40th Main, MEI road,
2nd Stage, Industrial Suburb, Yeshwanthpura, Bangalore - 560022.

Customer's Reference: SRF.No: 1218 **DATE:** 19 April 2023

CAL CERT. NO.	CALIBRATED ON	RECOMMENDED CAL DUE	PAGE NO.
UC/23/1218 - 04	19 April 2023	18 April 2024	1 of 2

ULR No.: CC299623000001422F

Date of Issue: 21 April 2023

Details of device under calibration (DUC):

DUC: Incubator	Cal Procedure No: UC/CAL/406
Make: Labline	No. of Pages: 2
Model: Incubola2	DUC Received: NA
SI. No: 10735I	DUC Condition on Receipt: Satisfactory
Loc : Microbiology	Cal at : On Site

Environmental Conditions: Temperature: $25 \pm 4^\circ\text{C}$, Humidity: 30 - 70%

Standards used:

SI. No.	Nomenclature	Make & Model	SI. No	Accuracy (\pm)	Traceable to	Validity
1	RTD Sensor	Techno Trade / PT 100	UC/TH-003A to E	0.2°C	Testcal	12 Dec 2023
2	Temperature Recorder	Eurotherm / 6100A	PL1827001008-2818-PL3	0.4°C	Testcal	12 Dec 2023

Note:

- The Calibration Certificate relates only to the above DUC.
- Publication or reproduction of this cert., in any form other than by complete set of the whole certificate & in the language, written, is not permitted without the written consent of UltraCal.
- Corrections/erasing, invalidate the Calibration Certificate.
- Calibration of the DUC are traceable to National standards/International Standards.
- Any error in this certificate should be brought to our knowledge within 45 days from the date of this Cert.
- Results Reported are valid at the time of and under the stated conditions of measurements.
- The usage of NABL Symbol is as per NABL guidelines given in NABL-133.

Calibrated By



Deepak TS
(Calibration Engineer)

Authorised By



BanuPrakash GM
(Quality Manager)

ULR No.: CC299623000001422F

Results:

Temperature Verification:-

Working Temp : 37 °C

Res: 0.1 °C

Sl. No.	DUC Setting (°C)	DUC Rdg (°C)	Std Sensors Reading in (°C)					Grad ± (°C)
			RTD - 1	RTD - 2	RTD - 3	RTD - 4	RTD - 5	
1	37	37.0	36.85	36.59	36.36	36.73	36.68	0.49

Note:

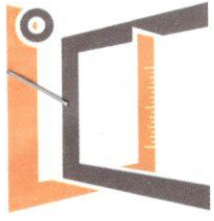
- 1 Expanded Uncertainty is ± 0.89 °C .
- 2 Calibration points were selected as per customer specifications.
- 3 Measurement Uncertainty reported is at 95% confidence level with $k = 2$.

Calibrated By


Deepak TS
(Calibration Engineer)

Authorised By


BanuPrakash GM
(Quality Manager)



Ultra Cal

Ultra Cal

42, 1st Floor, 60 Feet Main Road, Srinivasanagar,
Pattegarapalya, Bengaluru, Karnataka - 560072
info@ultra-cal.com



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UC/23/1218 - 03	19 April 2023	18 April 2024	1 of 2

ULR No.: CC299623000001421F

Date of Issue: 21 April 2023

Details of device under calibration (DUC):

DUC: Incubator	Cal Procedure No: UC/CAL/406
Make: ---	No. of Pages: 2
Model: ---	DUC Received: NA
SI. No: ---	DUC Condition on Receipt: Satisfactory
Loc : Accession	Cal at : On Site

Environmental Conditions: Temperature: $25 \pm 4^{\circ}\text{C}$, Humidity: 30 - 70%

Standards used:

SI. No.	Nomenclature	Make & Model	SI. No	Accuracy (\pm)	Traceable to	Validity
1	RTD Sensor	Techno Trade / PT 100	UC/TH-003A to E	0.2°C	Testcal	12 Dec 2023
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			RTD - 1	RTD - 2	RTD - 3	RTD - 4	RTD - 5	
1	37	37.0	36.56	36.82	36.21	36.48	36.71	0.61

Note:

- 1 Expanded Uncertainty is ± 0.87 °C .
- 2 Calibration points were selected, as per customer specifications.
- 3 Measurement Uncertainty reported is at 95% confidence level with $k = 2$.

Calibrated By



Deepak TS
(Calibration Engineer)

Authorised By



BanuPrakash GM
(Quality Manager)