



RELIABLE TECHNICAL SERVICES

(Division of Reliable Technocare Pvt. Ltd.)

"RELIABLE HOUSE" 497/2834-35, Sant Tukaram Nagar,
Pimpri, Pune - 411018. MH, India. Telefax : 020-27421170

Cell : 7774055755, 7774055855, 7774058855, 7774022900

Email : reliable1010@gmail.com/reliabletechnocare@gmail.com

Web. : www.reliable.world



CC-2927

CALIBRATION CERTIFICATE

1. CUSTOMER		Page No.	:- 1 of 1	
Vinamra Swaraj Hospital		NABL Accreditation No.	:- CC-2927	
Plot 108, 108/1, 109, Sector 11, Vashi, Navi Mumbai-400 703		Certificate No.	:- 24.02.06.001	
Ambient Temp. (°C)	:- 23.2	Date of Received	:- 06.02.2024	
Relative Humidity (%RH)	:- 53	Date of Calibration	:- 06.02.2024	
Location of calibration	:- In Lab/On Site	Next Calibration Due On	:- 05.02.2025	
Condition of Item	:- Ok	Calibration method No.	:- RTS-WI-10	
		Date of Issue	:- 08.02.2024	
		ULR No.	:- CC292724000001091F	

2. Description of Item				
Name	:- Thermometer With Sensor	Range	:- -50 to 300 °C	
Id No	:- VSH/RF/THM/01	Least Count	:- 0.1 °C	
Make	:- Aceteq/ST-9283B	Location	:- Pathology	
Type	:- Digital			

3. Detail of Equipment used for calibration				
Name	:- 6½ DMM	PT 100 Sensor		
Certificate No.	:- VI/23-24/5058-05	TL/023/675.1.2		
Certified By	:- VI	Tempsens		
ID/Sr. No.	:- TW00006839	19640		
Range	:- As per traceability	-200 to 500 °C		
Uncertainty	:- As per traceability	± 0.15 °C		
Calibration Validity	:- 20.09.2024	05.06.2024		

Discipline :- Thermal Calibration **Group** :- Temperature

4. Calibration Results				
Calibration Points °C	Standard Reading °C	UUC Reading °C	Error in °C	Expanded Uncertainty in ±°C
-50	-50.27	-50.2	0.07	0.40
100	100.15	100.3	0.15	0.40
300	300.30	300.5	0.20	0.40

Note:

- 1) The reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the standard uncertainty by the coverage factor $k=2$, which corresponds to a coverage probability of approximately 95% for normal distribution.
- 2) This certificate refers only to the particular item submitted for calibration. UUC stands for Unit Under Calibration.
- 3) The calibration results reported in the certificate are valid at the time of and under the stated conditions of measurement.
- 4) Calibration point were selected as per customer specifications.
- 5) This certificate shall not be reproduced, except in full unless written permission for the publication of an approved abstract has been obtained from the Technical Manager of "Reliable Technical Services, Pune".
- 6) The Standard used are traceable to National / International Standard.
- 7) RTS is responsible for all the information in the calibration certificate, except that provided by the customer. Information supplied by the customer can affect the validity of the results.
- 8) Above results are valid for industrial & scientific purpose only.

Calibrated By

Vsagat

Calibration Engineer

Vilas Sagat



Approved By

Sachin

Technical Manager

Sachin A. Mhasawade



RELIABLE TECHNICAL SERVICES

(Division of Reliable Technocare Pvt. Ltd.)

"RELIABLE HOUSE" 497/2834-35, Sant Tukaram Nagar,
Pimpri, Pune - 411018. MH, India. Telefax : 020-27421170
Cell : 7774055755, 7774055855, 7774058855, 7774022900

Email : reliable1010@gmail.com/reliabletechnocare@gmail.com

Web. : www.reliable.world



CC-2927

CALIBRATION CERTIFICATE

1.CUSTOMER		Page No.	:- 1 of 1	
Vinamra Swaraj Hospital		NABL Accreditation No.	:- CC-2927	
Plot 108,108/1,109, Sector 11,		Certificate No.	:- 24.02.06.002	
Vashi ,Navi Mumvai-400 703		Date of Received	:- 06.02.2024	
Ambient Temp. (°C)	:- 22.6	Date of Calibration	:- 06.02.2024	
Relative Humidity (%RH)	:- 51	Next Calibration Due On	:- 05.02.2025	
Location of calibration	:- In Lab/On Site	Calibration method No.	:- RTS-WI-10	
Condition of Item	:- Ok	Date of Issue	:- 08.02.2024	
		ULR No.	:- CC292724000001092F	

2. Description of Item				
Name	:- Thermometer With Sensor	Range	:- -50 to 300 °C	
Id No	:- VSH/RF/THM/02	Least Count	:- 0.1 °C	
Make	:- Aceteq/ST-9283B	Location	:- Pathology	
Type	:- Digital			

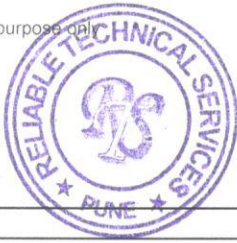
3.Detail of Equipment used for calibration				
Name	:- 6½ DMM	PT 100 Sensor		
Certificate No.	:- VI/23-24/5058-05	TL/023/675.1.2		
Certified By	:- VI	Tempsens		
ID/Sr. No.	:- TW00006839	19640		
Range	:- As per traceability	-200 to 500 °C		
Uncertainty	:- As per traceability	± 0.15 °C		
Calibration Validity	:- 20.09.2024	05.06.2024		

Discipline :- Thermal Calibration **Group** :- Temperature

4.Calibration Results				
Calibration Points °C	Standard Reading °C	UUC Reading °C	Error in °C	Expanded Uncertainty in ±°c
-50	-50.16	-50.1	0.06	0.40
100	100.14	100.2	0.06	0.40
300	300.30	300.4	0.10	0.40

- Note:**
- 1)The reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the standard uncertainty by the coverage factor $k=2$, which corresponds to a coverage probability of approximately 95% for normal distribution
 - 2) This certificate refers only to the particular item submitted for calibration. UUC stands for Unit Under Calibration.
 - 3) The calibration results reported in the certificate are valid at the time of and under the stated conditions of measurement.
 - 4) Calibration point were selected as per customer specifications.
 - 5) This certificate shall not be reproduced, except in full unless written permission for the publication of an approved abstract has been obtained from the Technical Manager of "Reliable Technical Services, Pune".
 - 6) The Standard used are traceable to National / International Standard.
 - 7) RTS is responsible for all the information in the calibration certificate, except that provided by the customer. Information supplied by the customer can affect the validity of the results'
 - 8) Above results are valid for industrial & scientific purpose only

Calibrated By
V Sagat
Calibration Engineer
Vilas Sagat



Approved By
Sachin
Technical Manager
Sachin A. Mhasawade



RELIABLE TECHNICAL SERVICES

(Division of Reliable Technocare Pvt. Ltd.)

"RELIABLE HOUSE" 497/2834-35, Sant Tukaram Nagar,
Pimpri, Pune - 411018. MH, India. Telefax : 020-27421170
Cell : 7774055755, 7774055855, 7774058855, 7774022900

Email : reliable1010@gmail.com/reliabletechnocare@gmail.com

Web. : www.reliable.world



CC-2927

CALIBRATION CERTIFICATE

1.CUSTOMER		Page No.	: - 1 of 1
Vinamra Swaraj Hospital		NABL Accreditation No.	: - CC-2927
Plot 108, 108/1, 109, Sector 11, Vashi ,Navi Mumvai-400 703		Certificate No.	: - 24.02.06.003
Ambient Temp. (°C)	: - 22.6	Date of Received	: - 06.02.2024
Relative Humidity (%RH)	: - 51	Date of Calibration	: - 06.02.2024
Location of calibration	: - In Lab/On Site	Next Calibration Due On	: - 05.02.2025
Condition of Item	: - Ok	Calibration method No.	: - RTS-WI-09
		Date of Issue	: - 08.02.2024
		ULR No.	: - CC292724000001093F

2. Description of Item			
Name	: - Thermometer With Sensor	Range	: - -50 to 300 °C
Id No	: - VSH/RF/THM/03	Least Count	: - 0.1 °C
Make	: - Aceteq/ST-9283B		
Type	: - Digital	Location	: - Pathology

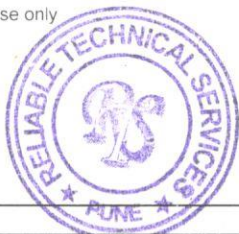
3.Detail of Equipment used for calibration			
Name	: - 6½ DMM	PT 100 Sensor	
Certificate No.	: - VI/23-24/5058-05	TL/023/675.1.2	
Certified By	: - VI	Tempens	
ID/Sr. No.	: - TW00006839	19640	
Range	: - As per traceability	-200 to 500 °C	
Uncertainty	: - As per traceability	± 0.15 °C	
Calibration Validity	: - 20.09.2024	05.06.2024	

Discipline	: - Thermal Calibration	Group	: - Temperature
-------------------	-------------------------	--------------	-----------------

4.Calibration Results				
Calibration Points °C	Standard Reading °C	UUC Reading °C	Error in °C	Expanded Uncertainty in ±°c
-50	-50.06	-50.1	-0.04	0.40
100	100.19	100.1	-0.09	0.40
300	300.32	300.2	-0.12	0.40

- Note:**
- 1)The reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the standard uncertainty by the coverage factor $k=2$, which corresponds to a coverage probability of approximately 95% for normal distribution
 - 2) This certificate refers only to the particular item submitted for calibration. UUC stands for Unit Under Calibration.
 - 3) The calibration results reported in the certificate are valid at the time of and under the stated conditions of measurement.
 - 4) Calibration point were selected as per customer specifications.
 - 5) This certificate shall not be reproduced, except in full unless written permission for the publication of an approved abstract has been obtained from the Technical Manager of "Reliable Technical Services, Pune".
 - 6) The Standard used are traceable to National / International Standard.
 - 7) RTS is responsible for all the information in the calibration certificate, except that provided by the customer. Information supplied by the customer can affect the validity of the results'
 - 8) Above results are valid for industrial & scientific purpose only

Calibrated By
Vsagat
Calibration Engineer
Vilas Sagat



Approved By
Sachin
Technical Manager
Sachin A. Mhasawade



RELIABLE TECHNICAL SERVICES

(Division of Reliable Technocare Pvt. Ltd.)

"RELIABLE HOUSE" 497/2834-35, Sant Tukaram Nagar,
Pimpri, Pune - 411018. MH, India. Telefax : 020-27421170

Cell : 7774055755, 7774055855, 7774058855, 7774022900

Email : reliable1010@gmail.com/reliabletechnocare@gmail.com

Web. : www.reliable.world



CC-2927

CALIBRATION CERTIFICATE

1.CUSTOMER		Page No.	: - 1 of 1
Vinamra Swaraj Hospital		NABL Accreditation No.	: - CC-2927
Plot 108,108/1,109, Sector 11,		Certificate No.	: - 24.02.06.004
Vashi ,Navi Mumvai-400 703		Date of Received	: - 06.02.2024
Ambient Temp. (°C)	: - 23.2	Date of Calibration	: - 06.02.2024
Relative Humidity (%RH)	: - 55	Next Calibration Due On	: - 05.02.2025
Location of calibration	: - In Lab/On Site	Calibration method No.	: - RTS-WI-09
Condition of Item	: - Ok	Date of Issue	: - 08.02.2024
		ULR No.	: - CC292724000001094F

2. Description of Item			
Name	: - Thermometer With Sensor	Range	: - -50 to 300 °C
Id No	: - VSH/RF/THM/04	Least Count	: - 0.1 °C
Make	: - Acetecq/ST-9283B		
Type	: - Digital	Location	: - Pathology

3.Detail of Equipment used for calibration			
Name	: - 6½ DMM	PT 100 Sensor	
Certificate No.	: - VI/23-24/5058-05	TL/023/675.1.2	
Certified By	: - VI	Tempens	
ID/Sr. No.	: - TW00006839	19640	
Range	: - As per traceability	-200 to 500 °C	
Uncertainty	: - As per traceability	± 0.15 °C	
Calibration Validity	: - 20.09.2024	05.06.2024	

Discipline	: - Thermal Calibration	Group	Temperature
-------------------	-------------------------	--------------	-------------

4.Calibration Results				
Calibration Points °C	Standard Reading °C	UUC Reading °C	Error in °C	Expanded Uncertainty in ±°c
-50	-50.11	-50.2	-0.09	0.40
100	100.48	100.3	-0.18	0.40
300	300.62	300.4	-0.22	0.40

- Note:**
- 1)The reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the standard uncertainty by the coverage factor $k=2$, which corresponds to a coverage probability of approximately 95% for normal distribution
 - 2) This certificate refers only to the particular item submitted for calibration. UUC stands for Unit Under Calibration.
 - 3) The calibration results reported in the certificate are valid at the time of and under the stated conditions of measurement.
 - 4) Calibration point were selected as per customer specifications.
 - 5) This certificate shall not be reproduced, except in full unless written permission for the publication of an approved abstract has been obtained from the Technical Manager of "Reliable Technical Services, Pune".
 - 6) The Standard used are traceable to National / International Standard.
 - 7) RTS is responsible for all the information in the calibration certificate, except that provided by the customer. Information supplied by the customer can affect the validity of the results'
 - 8) Above results are valid for industrial & scientific purpose only.

Calibrated By Calibration Engineer Vilas Sagat		Approved By Technical Manager Sachin A. Mhasawade
--	--	---



Vaidyanatheshwara Instruments

CERTIFICATE OF CALIBRATION



No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
 Ph : 080-23377266, Mob : 9986586789 / 9632221171 / 9964308118 | Email : info@viplgroup.com Web : www.viplgroup.com

NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

1 Name and Address of Customer

M/s: Reliable Technical services.,
 (A Division Of Reliable Technocare Pvt Ltd.,)
 Reliable House 497/2834, Behind Police Station,
 Sant Tukaram Nagar, Pimpri, Pune - 411018.

2 Customer Reference

- 2.1 ULR No : CC247323200002750F
- 2.2 SRF No : 5058
- 2.3 Certificate No. : VI/23-24/5058-05
- 2.4 Format No. : VI-FRM-ET-008
- 2.5 DC No & Date : RTS/2312 & 18-09-2023
- 2.6 Issue Date : 21-09-2023

3 Details Of Device Under Calibration(DUC).

- 3.1 Nomenclature : 6.5 Digit Multimeter
- 3.2 Make / Model : Pincotest / M3500A
- 3.3 Sl. No. / Id.No. : TW00006839 / RTS-DMM-02
- 3.4 DUC Condition : Satisfactory
- 3.5 Calibration Procedure : Sop-37-08
- 3.6 No.of Pages : 4
- 3.7 Calibration Date : 21-09-2023
- 3.8 Calibration Due : 20-09-2024
- 3.9 Calibration done at : VI Electrical Lab
- 3.10 Discipline : Electro -Technical

4 Environmental Condition

Temperature 25.2-27.3 °C Humidity 55-60 %RH

5 Standards Used for Calibration

Sl. No.	Nomenclature	Make & Model	Sl. No.	Cal At	Certificate No.	Validity
1	Multiproduct Calibrator	Fluke & 5522A	3289904	ETDC, Bangalore	CR/PCAL/52388	11-05-2024

6 Note:

- 6.1. The Calibration Certificate relates only to the above DUC.
- 6.2. 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 VI Lab.
- 6.3. Corrections/erasing, invalidate the Calibration Certificate.
- 6.4. Calibration of the DUC are traceable to National standards/International Standards
- 6.5. Any error in this Certificate should be brought to our knowledge within 30 days from the date of this Cert.
- 6.6. Results Reported are valid at the time of and under the stated conditions of measurements.
- 6.7. The usage of NABL Symbol is as per NABL guidelines given in NABL-133

Calibrated By

Vidya
 Vidya
 (Calibration Engineer)



Checked By

F. Kavya
 Umesh.D
 (Calibration Engineer)





COMMITTED TO THE
CUSTOMER SINCE - 1996

VAIDYANATHESHWARA INSTRUMENTS



CERTIFICATE OF CALIBRATION

CC-2473



No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
Ph : 080-23377266, Mob : 9986586789 / 9632221171 / 9964308118 | Email : info@viplgroup.com Web : www.viplgroup.com

NABL-Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

Certificate No. VI/23-24/5058-05

Results:

Sl. No.	Parameter	Range	Standard Input	DUC Reading	Error Claimed (±)	Deviation Observed	Measurement Uncertainty (±)	k Factor
1	DC Voltage	100 mV	0.5 mV	0.5004 mV	0.0035 mV	0.0004 mV	0.00012 mV	2.0
2			10	10.0007	0.0040	0.0007	0.00039	2.0
3			20	20.0010	0.0045	0.0010	0.00078	2.0
4			25	25.0011	0.0048	0.0011	0.00098	2.0
5			30	30.0015	0.0050	0.0015	0.00117	2.0
6			35	35.0019	0.0053	0.0019	0.00137	2.0
7			40	40.0020	0.0055	0.0020	0.00156	2.0
8			50	50.0021	0.0060	0.0021	0.00195	2.0
9			100	100.0026	0.0085	0.0026	0.00390	2.0
10		1 V	0.1 V	0.100002 V	0.000011 V	0.000002 V	0.000004 V	2.0
11			0.5	0.500008	0.000027	0.000008	0.000008	2.0
12			1	1.000011	0.000047	0.000011	0.000015	2.0
13		10 V	1 V	1.00002 V	0.00009 V	0.00002 V	0.000017 V	2.0
14			5	5.00007	0.00023	0.00007	0.000080	2.0
15			10	10.00011	0.00040	0.00011	0.000160	2.0
16		100 V	10 V	10.0002 V	0.0011 V	0.0002 V	0.000160 V	2.0
17			50	50.0009	0.0029	0.0009	0.001250	2.0
18			100	100.0011	0.0051	0.0011	0.002500	2.0
19		1000 V	100 V	100.003 V	0.015 V	0.003 V	0.002500 V	2.0
20			500	500.006	0.033	0.006	0.012500	2.0
21			1000	1000.010	0.055	0.010	0.025000	2.0
22	DC Current	10 mA	0.1 mA	0.10002 mA	0.00205 mA	0.00002 mA	0.00002 mA	2.0
23			5	5.00008	0.00450	0.00008	0.00055	2.0
24			10	10.00011	0.00700	0.00011	0.00110	2.0
25		100 mA	10 mA	10.0007 mA	0.0100 mA	0.0007 mA	0.00110 mA	2.0
26			50	50.0013	0.0300	0.0013	0.00550	2.0
27			100	100.0021	0.0550	0.0021	0.01100	2.0
28		1 A	0.1 A	0.100002 A	0.000200 A	0.000002 A	0.00001 A	2.0
29			0.5	0.500007	0.000600	0.000007	0.00014	2.0
30			1	1.000012	0.001100	0.000012	0.00028	2.0
31		3 A	1 A	1.000003 A	0.00180 A	0.000003 A	0.00028 A	2.0
32			2	2.00008	0.00300	0.00008	0.00126	2.0
33			3	3.00011	0.00420	0.00011	0.00189	2.0

Calibrated By

Vidya
Vidya

(Calibration Engineer)



Checked By
F. Umesh D
Umesh.D

(Calibration Engineer)





Vaidyanatheshwara Instruments

CERTIFICATE OF CALIBRATION



CC-2473



No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
 Ph : 080-23377266, Mob : 9986586789 / 9632221171 / 9964308118 | Email : info@vipgroup.com Web : www.vipgroup.com

NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

Certificate No. VI/23-24/5058-05

Page No: 3 of 4

Results Contd...

Sl. No.	Parameter	Range	Standard Input	DUC Reading	Error Claimed (±)	Deviation Observed	Measurement Uncertainty (±)	k Factor
34	AC Current @50Hz	1 A	0.1 A	0.100006 A	0.000500 A	0.000006 A	0.00026 A	2.0
35			0.5	0.500012	0.000900	0.000012	0.00130	2.0
36			1	1.000016	0.001400	0.000016	0.00240	2.0
37		3 A	1 A	1.00002 A	0.00330 A	0.00002 A	0.00240 A	2.0
38			2	2.00010	0.00480	0.00010	0.00480	2.0
39			3	3.00018	0.00630	0.00018	0.00690	2.0
40	AC Voltage -@ 50 Hz	100 mV	1 mV	1.0003 mV	0.0406 mV	0.0003 mV	0.0024 mV	2.0
41			10	10.0010	0.0460	0.0010	0.0042	2.0
42			50	50.0021	0.0700	0.0021	0.0430	2.0
43			100	100.0025	0.1000	0.0025	0.0860	2.0
44		1 V	0.1 V	0.100005 V	0.000360 V	0.000005 V	0.0001 V	2.0
45			0.5	0.500011	0.000600	0.000011	0.0004	2.0
46			1	1.000020	0.000900	0.000020	0.0008	2.0
47		10 V	1 V	1.00011 V	0.00360 V	0.00011 V	0.0008 V	2.0
48			5	5.00016	0.00600	0.00016	0.00210	2.0
49			10	10.00022	0.00900	0.00022	0.00420	2.0
50		100 V	10 V	10.0004 V	0.0360 V	0.0004 V	0.00420 V	2.0
51			50	50.0012	0.0600	0.0012	0.01300	2.0
52			100	100.0023	0.0900	0.0023	0.02600	2.0
53		750 V	100 V	100.005 V	0.285 V	0.005 V	0.02600 V	2.0
54			500	500.011	0.525	0.011	0.13000	2.0
55			750	750.021	0.675	0.021	0.19500	2.0

Calibrated By

Vidya
Vidya

(Calibration Engineer)

Checked By

F. Kavya
Umesh.D

(Calibration Engineer)





Vaidyanatheshwara Instruments

CERTIFICATE OF CALIBRATION



CC-2473



No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.
 Ph : 080-23377266, Mob : 9986586789 / 9632221171 / 9964308118 | Email : info@viplgroup.com Web : www.viplgroup.com

NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

Page No: 4 of 4

Certificate No. VI/23-24/5058-05

Results Contd...

Sl. No.	Parameter	Range	Standard Input	DUC Reading	Error Claimed (\pm)	Deviation Observed	Measurement Uncertainty (\pm)	k Factor
56	Resistance	100 Ω	1 Ω	1.0006 Ω	0.0041 Ω	0.0006 Ω	0.000150 Ω	2.0
57			50	50.0012	0.0090	0.0012	0.00200	2.0
58			100	100.0021	0.0140	0.0021	0.00400	2.0
59		1 k Ω	0.1 k Ω	0.100003 k Ω	0.000020 k Ω	0.000003 k Ω	0.000004 k Ω	2.0
60			0.5	0.500008	0.000060	0.000008	0.000019	2.0
61			1	1.000010	0.000110	0.000010	0.000038	2.0
62		10 k Ω	1 k Ω	1.00003 k Ω	0.00020 k Ω	0.00003 k Ω	0.000035 k Ω	2.0
63			5	5.00011	0.00060	0.00011	0.000175	2.0
64			10	10.00021	0.00110	0.00021	0.000350	2.0
65		100 k Ω	10 k Ω	10.0005 k Ω	0.0020 k Ω	0.0005 k Ω	0.000350 k Ω	2.0
66			50	50.0010	0.0060	0.0010	0.001850	2.0
67			100	100.0019	0.0110	0.0019	0.003700	2.0
68		1 M Ω	0.1 M Ω	0.100004 M Ω	0.000020 M Ω	0.000004 M Ω	0.000004 M Ω	2.0
69			0.5	0.500006	0.000060	0.000006	0.000021	2.0
70			1	1.000011	0.000110	0.000011	0.000041	2.0
71		10 M Ω	1 M Ω	1.00006 M Ω	0.00050 M Ω	0.00006 M Ω	0.000041 M Ω	2.0
72			5	5.00013	0.00210	0.00013	0.000700	2.0
73			10	10.00023	0.00410	0.00023	0.001400	2.0
74		100 M Ω	10 M Ω	10.0006 M Ω	0.0900 M Ω	0.0006 M Ω	0.001400 M Ω	2.0
75			50	50.0012	0.4100	0.0012	0.190000	2.0
76			100	100.0024	0.8100	0.0024	0.380000	2.0

Note:

1. Diode and Continuity checked functionally and found ok.

Conclusion Remarks:-

1. Measured Readings Are Reported.
2. Measurement Uncertainty reported is at 95.45 % confidence level .
3. Calibration Done Without Any Adjustments.

Calibrated By

Vidya
Vidya

(Calibration Engineer)

Checked By

F. Kavya
Umesh.D

(Calibration Engineer)

