



PSR LABS

(NABL Accredited Calibration Lab as per ISO/IEC 17025:2017)

Plot No.16, Flat No. 101, CBCID Colony, Rammurthy Nagar, Hydernagar, Kukatpally, Hyderabad - 500 085.
Ph: 040 - 40110046, Cell: 9985442202, 9966531054, E-mail: info@psrlabs.in, psrlabsinfo@gmail.com,
Website: www.psrlabs.in



CALIBRATION CERTIFICATE

PSR/FF/22

Certificate Number :		PSR/23-11/2191/001		page 1 of 1	
Unique Lab Report no		CC309523000008578F		Issue Date: 22/11/2023	
Service Request No.:		2191		SRF/Receipt Date: 21/11/2023	
Customer Name		M/s. LEGIT MEDICAL DIAGNOSTICS AND POLY CLINIC PRIVATE LIMITED			
Address		Dwaraka Nagar, Nizamabad, Telangana-503002.			
DUC Description					
Instrument Name	: Micro Pipette(Fixed)	Discipline	Mechanical-Mass & Volume		
Make/Model	: Thermo Scientific	Calibrated on	22/11/2023		
Range	: 1000 µl	Calibration due	21/11/2024		
Resolution	: ----	Calibrated At	Mechanical Lab, PSR		
Serial No.	: SW28967	Calibration procedure No.	PSR/WI/12		
Id No.	: LD/G/03	Condition of Instrument	Satisfactory		
		IS Standard Used	IS/ISO 8655-6:2002		
Environmental Condition : Temperature : 22±4 °C		Relative Humidity : 30 to 75 %RH		Air Pressure: 955 hpa	
Standards Used					
Sl No.	Nomenclature	Make & Model	Sl No. / ID No.	Traceable to & Certificate No.	Validity
1	Electronic Weighing Balance	Radwag & AS60/220-X2	492060 & PSR/WEB/01	S23050401-01	03/05/2024
Calibration Results					
Sl. No.	Measured Value DUC (µl)	Instrument Reading (µl)	Deviation in (µl)	Max.Permissible systematic Error(± µl)	Expanded Uncertainty in (Ue) ± (µl)
1	1000	1000.13	0.13	8.00	1.1
Note:					
1.The Calibration Certificate relates only to the above DUC(Device Under Calibration)					
2.Publication or reproduction of this certificate in any form other than by complete set of the whole certificate & in the language, written, is not permitted without the written consent of PSR Labs.					
3.Corrections/erasing, invalidate the Calibration certificate					
4.Calibration of the DUC are traceable to National standards/International Standards					
5.Any error in this cert. should be brought to our knowledge within 45 days from the date of this cert.					
6.Results Reported are valid at the time of and under the stated conditions of measurements.					
7.The usage of NABL Symbol is as per NABL guidelines NABL 133					
8. The certificate issued could only be used for scientific and Industrial Purposes					
9.The volumetric readings given above are expressed at a reference temperature of 27°C.					
10.To use this instrument at other temperatures use the formula given below $V_{27} = V_T (1 - \gamma (t - 27))$ where, V_T = Volume measured at temperature $t^\circ\text{C}$ (ml), V_{27} = Volume measured at 27°C (ml) γ = coefficient of cubical expansion of Pipette tips (0.00024 /°C)					
11.The volumetric readings are within maximum permissible error as per IS/ISO 8655-6:2002 Guidelines.					
12. Due Date Mention As Per Customer Requirement.					
				 Authorized by P Mastan Reddy Technical Manager	
 Calibrated By Y.Harish Kumar					



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CALIBRATION CERTIFICATE

PSR/FF/22

Certificate Number :		PSR/23-11/2191/002		page 1 of 1	
Unique Lab Report no		CC309523000008579F		Issue Date: 22/11/2023	
Service Request No.:		2191		SRF/Receipt Date: 21/11/2023	
Customer Name		M/s. LEGIT MEDICAL DIAGNOSTICS AND POLY CLINIC PRIVATE LIMITED			
Address		Dwaraka Nagar, Nizamabad, Telangana-503002.			
DUC Description					
Instrument Name	: Micro Pipette(Fixed)	Discipline	Mechanical-Mass & Volume		
Make/Model	: Thermo Scientific	Calibrated on	22/11/2023		
Range	: 500 µl	Calibration due	21/11/2024		
Resolution	: -----	Calibrated At	Mechanical Lab, PSR		
Serial No.	: TW05262	Calibration procedure No.	PSR/WI/12		
Id No.	: LD/G/04	Condition of Instrument	Satisfactory		
		IS Standard Used	IS/ISO 8655-6:2002		
Environmental Condition : Temperature : 22±4 °C		Relative Humidity : 30 to 75 %RH		Air Pressure: 955 hpa	
Standards Used					
SI No.	Nomenclature	Make & Model	SI No. / ID No.	Traceable to & Certificate No.	Validity
1	Electronic Weighing Balance	Radwag & AS60/220-X2	492060 & PSR/WEB/01	S23050401-01	03/05/2024
Calibration Results					
SI. No.	Measured Value DUC (µl)	Instrument Reading (µl)	Deviation in (µl)	Max.Permissible systematic Error(± µl)	Expanded Uncertainty in (Ue) ± (µl)
1	500	499.83	-0.17	4.00	1.1
Note:					
1.The Calibration Certificate relates only to the above DUC(Device Under Calibration)					
2.Publication or reproduction of this certificate in any form other than by complete set of the whole certificate & in the language, written, is not permitted without the written consent of PSR Labs.					
3.Corrections/erasing, invalidate the Calibration certificate					
4.Calibration of the DUC are traceable to National standards/International Standards					
5.Any error in this cert. should be brought to our knowledge within 45 days from the date of this cert.					
6.Results Reported are valid at the time of and under the stated conditions of measurements.					
7.The usage of NABL Symbol is as per NABL guidelines NABL 133					
8. The certificate issued could only be used for scientific and Industrial Purposes					
9.The volumetric readings given above are expressed at a reference temperature of 27°C.					
10.To use this instrument at other temperatures use the formula given below $V_{27} = V_T (1 - \gamma (t-27))$ where, V_T = Volume measured at temperature $t^\circ\text{C}$ (ml), V_{27} = Volume measured at 27°C (ml) γ = coefficient of cubical expansion of Pipette tips (0.00024 /°C)					
11.The volumetric readings are within maximum permissible error as per IS/ISO 8655-6:2002 Guidelines.					
12. Due Date Mention As Per Customer Requirement.					
 Calibrated By Y.Harish Kumar		 PSR LABS HYD		 Authorized by P Mastan Reddy Technical Manager	



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CALIBRATION CERTIFICATE

PSR/FF/22

Certificate Number :	PSR/23-11/2191/003	page 1 of 1
Unique Lab Report no	CC309523000008580F	
Service Request No.:	2191	Issue Date: 22/11/2023
Customer Name	M/s. LEGIT MEDICAL DIAGNOSTICS AND POLY CLINIC PRIVATE LIMITED	SRF/Receipt Date: 21/11/2023
Address	Dwaraka Nagar, Nizamabad, Telangana-503002.	

DUC Description

Instrument Name	: Micro Pipette(Fixed)	Discipline	Mechanical-Mass & Volume
Make/Model	: Thermo Scientific	Calibrated on	22/11/2023
Range	: 50 µl	Calibration due	21/11/2024
Resolution	: ----	Calibrated At	Mechanical Lab, PSR
Serial No.	: PW11516	Calibration procedure No.	PSR/WI/12
Id No.	: LD/G/05	Condition of Instrument	Satisfactory
Environmental Condition : Temperature : 22±4 °C		IS Standard Used	IS/ISO 8655-6:2002
		Relative Humidity : 30 to 75 %RH	Air Pressure: 955 hpa

Standards Used

SI No.	Nomenclature	Make & Model	SI No. / ID No.	Traceable to & Certificate No.	Validity
1	Electronic Weighing Balance	Radwag & AS60/220-X2	492060 & PSR/WEB/01	S23050401-01	03/05/2024

Calibration Results

SI. No.	Measured Value DUC (µl)	Instrument Reading (µl)	Deviation in (µl)	Max. Permissible systematic Error(± µl)	Expanded Uncertainty in (Ue) ± (µl)
1	50	49.75	-0.25	0.50	0.49

Note:

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- Corrections/erasing, invalidate the Calibration certificate
- Calibration of the DUC are traceable to National standards/International Standards
- Any error in this cert. 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 NABL 133
- The certificate issued could only be used for scientific and Industrial Purposes
- The volumetric readings given above are expressed at a reference temperature of 27°C.
- To use this instrument at other temperatures use the formula given below

$$V_{27} = V_T (1 - \gamma (t - 27))$$
 where, V_T = Volume measured at temperature $t^\circ\text{C}$ (ml), V_{27} = Volume measured at 27°C (ml)
 γ = coefficient of cubical expansion of Pipette tips (0.00024 /°C)
- The volumetric readings are within maximum permissible error as per IS/ISO 8655-6:2002 Guidelines.
- Due Date Mention As Per Customer Requirement.

Calibrated By
Y. Harish Kumar



Authorized by
P Mastan Reddy
Technical Manager



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CALIBRATION CERTIFICATE

Unique Lab Report no:	CC309523000008581F	Issue Date:	22/11/2023
Certificate Number	PSR/23-11/2191/004	SRF/Receipt Date:	21/11/2023
Service Request No.:	2191		

CustomerName	M/s. LEGIT MEDICAL DIAGNOSTICS AND POLY CLINIC PRIVATE LIMITED
Address	Dwaraka Nagar, Nizamabad, Telangana-503002.

DUC description			
Instrument Name	Digital Thermo Hygrometer		
Make/Model	HTC-1	Discipline	Thermal-Specific Heat & Humidity
Range	-50 to 70 °C / 10 to 99% RH	Calibrated on	22/11/2023
Resolution	0.1°C / 1% RH	Calibration due Date	21/11/2024
Serial No.	NA	Calibrated at	Lab Facility
ID No.	LD/G/09	Calibration procedure No.	PSR/WI/04
		Condition of Instrument	Satisfactory

Environmental Condition : Temperature : 25±4 °C
Relative Humidity : 30 to 75% RH

Standards Used


SI No.	Nomenclature	Make & Model	SI No. / ID No.	Traceable to & Certificate No.	Validity
1	Digital Temperature & Humidity Meter	Rotronics & HP 32	5181970 & PSR/CAL/T/05	Vaidyanatheshwara & VI/23-24/5953-02	20/10/2024

Calibration Results

Temperature @ 50%Rh					
SI. No.	Set Point in °C	DUC Reading in °C	Std Reading in °C	Error in °C	Measurement Uncertainty ± in °C
1	10.0	9.7	9.91	-0.21	1.51
2	20.0	20.4	20.25	-0.15	1.51
3	30.0	29.9	29.72	0.18	1.51
4	40.0	40.3	40.06	0.24	1.51
5	50.0	49.6	49.89	-0.29	1.51

Humidity @ 25°C					
SI. No.	Set Point in % Rh	DUC Reading in % Rh	Std Reading in % Rh	Error in % Rh	Measurement Uncertainty ± in % Rh
1	15	15	15.16	-0.16	1.90
2	30	29	29.21	-0.21	1.90
3	50	50	50.13	-0.13	1.90
4	75	75	74.73	0.27	1.90
5	95	94	93.68	0.32	1.90

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 - Any error in this certificate should be brought to our knowledge within 45 days from the date of this certificate.
 - 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 NABL 133
 - The certificate issued could only be used for scientific and Industrial Purposes
 - The Measurement Uncertainty is reported approximately at 95% confidence level with coverage factor $k=2$.
 - Due Date Mention As Per Customer Requirement.


Calibrated By
Y. Harish Kumar




Authorized by
P Mastan Reddy
Technical Manager



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CALIBRATION CERTIFICATE

Unique Lab Report no:	CC309523000008582F	Issue Date:	22/11/2023
Certificate Number	PSR/23-11/2191/005	SRF/Receipt Date:	21/11/2023
Service Request No.:	2191		

CustomerName	M/s. LEGIT MEDICAL DIAGNOSTICS AND POLY CLINIC PRIVATE LIMITED
Address	Dwaraka Nagar, Nizamabad, Telangana-503002.

DUC description			
Instrument Name	Digital Thermo Hygrometer		
Make/Model	HTC-1	Discipline	Thermal-Specific Heat & Humidity
Range	-50 to 70 °C / 10 to 99% RH	Calibrated on	22/11/2023
Resolution	0.1°C / 1% RH	Calibration due Date	21/11/2024
Serial No.	NA	Calibrated at	Lab Facility
ID No.	LD/G/10	Calibration procedure No.	PSR/WI/04
		Condition of Instrument	Satisfactory

Environmental Condition : Temperature : 25±4 °C Relative Humidity : 30 to 75% RH

Standards Used					
SI No.	Nomenclature	Make & Model	SI No. / ID No.	Traceable to & Certificate No.	Validity
1	Digital Temperature & Humidity Meter	Rotronics & HP 32	5181970 & PSR/CAL/T/05	Vaidyanatheshwara & VI/23-24/5953-02	20/10/2024

Calibration Results					
Temperature @ 50%Rh					
SI. No.	Set Point in °C	DUC Reading in °C	Std Reading in °C	Error in °C	Measurement Uncertainty ± in °C
1	10.0	10.1	10.24	-0.14	1.51
2	20.0	19.6	19.87	0.27	1.51
3	30.0	30.3	30.15	0.15	1.51
4	30.0	39.9	39.61	0.29	1.51
5	50.0	50.2	50.09	0.11	1.51

Humidity @ 25°C					
SI. No.	Set Point in % Rh	DUC Reading in % Rh	Std Reading in % Rh	Error in % Rh	Measurement Uncertainty ± in % Rh
1	15	15	14.80	0.20	1.90
2	30	30	30.12	-0.12	1.90
3	50	49	49.25	-0.25	1.90
4	75	75	75.30	-0.30	1.90
5	95	94	94.35	-0.35	1.90

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 - 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 NABL 133
 - The certificate issued could only be used for scientific and Industrial Purposes
 - The Measurement Uncertainty is reported approximately at 95% confidence level with coverage factor $k=2$.
 - Due Date Mention As Per Customer Requirement.

Calibrated By
Y.Harish Kumar



Authorized by
P Mastan Reddy
Technical Manager



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CALIBRATION CERTIFICATE

Unique Lab Report no:	CC309523000008583F	Issue Date:	22/11/2023
Certificate Number	PSR/23-11/2191/006	SRF/Receipt Date:	21/11/2023
Service Request No.:	2191		

CustomerName	M/s. LEGIT MEDICAL DIAGNOSTICS AND POLY CLINIC PRIVATE LIMITED
Address	Dwaraka Nagar, Nizamabad, Telangana-503002.

DUC description			
Instrument Name	Digital Thermo Hygrometer		
Make/Model	HTC-1	Discipline	Thermal-Specific Heat & Humidity
Range	-50 to 70 °C / 10 to 99% RH	Calibrated on	22/11/2023
Resolution	0.1°C / 1% RH	Calibration due Date	21/11/2024
Serial No.	NA	Calibrated at	Lab Facility
ID No.	LD/G/11	Calibration procedure No.	PSR/WI/04
		Condition of Instrument	Satisfactory

Environmental Condition : Temperature : 25±4 °C
Relative Humidity : 30 to 75% RH

Standards Used					
SI No.	Nomenclature	Make & Model	SI No. / ID No.	Traceable to & Certificate No.	Validity
1	Digital Temperature & Humidity Meter	Rotronics & HP 32	5181970 & PSR/CAL/T/05	Vaidyanatheshwara & VI/23-24/5953-02	20/10/2024

Calibration Results

Temperature @ 50%Rh					
SI. No.	Set Point in °C	DUC Reading in °C	Std Reading in °C	Error in °C	Measurement Uncertainty ± in °C
1	10.0	9.7	9.91	-0.21	1.51
2	20.0	20.1	20.34	0.24	1.51
3	30.0	29.5	29.82	-0.32	1.51
4	40.0	39.9	39.73	0.17	1.51
5	50.0	50.4	50.12	0.28	1.51

Humidity @ 25°C					
SI. No.	Set Point in % Rh	DUC Reading in % Rh	Std Reading in % Rh	Error in % Rh	Measurement Uncertainty ± in % Rh
1	15	15	15.06	-0.06	1.90
2	30	30	29.82	0.18	1.90
3	50	49	49.23	-0.23	1.90
4	75	75	75.30	-0.30	1.90
5	95	94	94.36	-0.36	1.90

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 - The certificate issued could only be used for scientific and Industrial Purposes
 - The Measurement Uncertainty is reported approximately at 95% confidence level with coverage factor $k=2$.
 - Due Date Mention As Per Customer Requirement.

Calibrated By
Y.Harish Kumar



Authorized by
P Mastan Reddy
Technical Manager



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Website: www.psrlabs.in



CALIBRATION CERTIFICATE

Unique Lab Report no.	CC309523000008584F	Issue Date	22/11/2023
Certificate Number	PSR/23-11/1282/001	SRF/Receipt Date	21/11/2023
Service Request No.	1282		
Customer Name	M/s. LEGIT MEDICAL DIAGNOSTICS AND POLY CLINIC PRIVATE LIMITED		
Address	Dwaraka Nagar, Nizamabad, Telangana-503002.		
UUC Description			
Instrument Name	CENTRIFUGE-I		
Make/Model	REMI NEYA 4/ZJHN27089	Discipline	Mechanical-Speed RPM
Range	Up to 4500 RPM	Calibrated on	21/11/2023
Resolution	10RPM	Calibration due Date	20/11/2024
Serial No.	R.C.F 1	Calibrated at	site facility
ID No.	LD/G/01	Calibration procedure No.	PSR/WI/14
Location	NA	Condition of Instrument	Satisfactory
Environmental Condition : Temperature :18 to 28°C Relative Humidity 30 to 75% RH			

Standards Used

Sl no	Nomenclature	Make & Model	SI No. / ID No.	Traceable & Certificate No.	Validity
1	Digital Tachometer	Lutron	S126725 & PSR/CAL/M/15	HI-TECH Calibration Services & HT/CC/231110-03/001	09/11/2024

CALIBRATION RESULTS

Sl. No.	Set RPM	UUC Reading RPM	Std Reading RPM	Deviation (±) RPM	Measurement Uncertainty (±) RPM
1	500	500	500.1	-0.1	8.1
2	1000	1000	999.8	0.2	8.1
3	2000	2000	1996	4	8.1
4	3000	3000	2995	5	8.1
5	4500	4500	4496	4	8.1

Note:

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8. The certificate is issued only for scientific and Industrial Purposes
9. Due Date Mention As Per Customer Requirement.

Calibrated By
Y. Harish Kumar



Authorized by
P Mastan Reddy
Technical Manager



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CALIBRATION CERTIFICATE

Unique Lab Report no.	CC309523000008585F	Issue Date	22/11/2023
Certificate Number	PSR/23-11/1282/002	SRF/Receipt Date	21/11/2023
Service Request No.	1282		
Customer Name	M/s. LEGIT MEDICAL DIAGNOSTICS AND POLY CLINIC PRIVATE LIMITED		
Address	Dwaraka Nagar, Nizamabad, Telangana-503002.		

UUC Description			
Instrument Name	CENTRIFUGE-2		
Make/Model	REMI/ZHHN-32331	Discipline	Mechanical-Speed RPM
Range	Up to 4500 RPM	Calibrated on	21/11/2023
Resolution	10 RPM	Calibration due Date	20/11/2024
Serial No.	R.C.F 2	Calibrated at	site facility
ID No.	LD/G/02	Calibration procedure No.	PSR/WI/14
Location	NA	Condition of Instrument	Satisfactory
Environmental Condition : Temperature :18 to 28°C Relative Humidity 30 to 75% RH			

Standards Used

Sl no	Nomenclature	Make & Model	SI No. / ID No.	Traceable & Certificate No.	Validity
1	Digital Tachometer	Lutron	S126725 & PSR/CAL/M/15	HI-TECH Calibration Services & HT/CC/231110-03/001	09/11/2024

CALIBRATION RESULTS

Sl. No.	Set RPM	UUC Reading RPM	Std Reading RPM	Deviation (±) RPM	Measurement Uncertainty (±) RPM
1	500	500	499.7	0.3	8.1
2	1000	1000	999.8	0.2	8.1
3	2000	2000	1999	1	8.1
4	3000	3000	3003	-3	8.1
5	4500	4500	4495	5	8.1

- Note:**
- The Calibration Certificate relates only to the above UUC(Unit Under Calibration)
 - Publication or reproduction of this certificate in any form other than by complete set of the whole
 - Corrections/erasing, invalidate the Calibration certificate
 - Calibration of the DUC are traceable to National standards/International Standards
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 - The usage of NABL Symbol is as per NABL guidelines NABL 133
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 - Due Date Mention As Per Customer Requirement.

Calibrated By
Y. Harish Kumar



Authorized by
P Mastan Reddy
Technical Manager



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Website: www.psrlabs.in



CALIBRATION CERTIFICATE

Unique Lab Report no:	CC309523000008586F	Issue Date:	22/11/2023
Certificate Number	PSR/23-11/1282/003	SRF/Receipt Date:	21/11/2023
Service Request No.:	1282		
Customer Name	M/s. LEGIT MEDICAL DIAGNOSTICS AND POLY CLINIC PRIVATE LIMITED		
Address	Dwaraka Nagar, Nizamabad, Telangana-503002.		
DUC description			
Instrument Name	FREEZER		
Make/Model	Celfrost / CF232	Discipline	Thermal-Temperature
Range	-20°C	Calibrated on	21/11/2023
Resolution	1°C	Calibration due Date	20/11/2024
Serial No.	MEZ62327157	Calibrated at	Site facility
ID No.	LD/G/07	Calibration procedure No.	PSR/WI/03
Location	NA	Condition of Instrument	Satisfactory
Environmental Condition	: Temperature : 25±4 °C		Relative Humidity : 30 to 75% RH

Standards Used

S.No.	Nomenclature	Make & Model	SI No. / ID No.	Certificate No.	Validity
1	4 Wired RTD With Precision Digital Thermometer	Tempens / Yudian	1333&19F330023 PSR/LAB/RTD/02	HI-TECH Calibration Service & HT/CC/231003-02/001	04/10/2024

Calibration Results

Sl. No.	Set Point in °C	DUC Reading in °C	Std Reading in °C	Error	Measurement Uncertainty ± in °C
1	-20	-20	-19.81	-0.19	1.61

- Note:**
- The Calibration Certificate relates only to the above DUC(Device Under Calibration)
 - Publication or reproduction of this certificate in any form other than by complete set of the whole certificate & in the language, written, is not permitted without the written consent of PSR Labs.
 - Corrections/erasing, invalidate the Calibration certificate
 - Calibration of the DUC are traceable to National standards/International Standards
 - Any error in this cert. 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 NABL 133
 - The certificate issued could only be used for scientific and Industrial Purposes
 - The Measurement Uncertainty is reported approximately at 95% confidence level with coverage factor $k=2$.
 - Due Date Mention As Per Customer Requirement.

Calibrated By
Y Harish Kumar



Authorised by
P Mastan Reddy
Technical Manager



PSR LABS

(NABL Accredited Calibration Lab as per ISO/IEC 17025:2017)

Plot No.16, Flat No. 101, CBCID Colony, Rammurthy Nagar, Hydernagar, Kukatpally, Hyderabad - 500 085.
Ph: 040 - 40110046, Cell: 9985442202, 9966531054, E-mail: info@psrlabs.in, psrlabsinfo@gmail.com,
Website: www.psrlabs.in



CALIBRATION CERTIFICATE

Unique Lab Report no:	CC309523000008587F	Issue Date:	22/11/2023
Certificate Number	PSR/23-11/1282/004	SRF/Receipt Date:	21/11/2023
Service Request No.:	1282		
Customer Name	M/s. LEGIT MEDICAL DIAGNOSTICS AND POLY CLINIC PRIVATE LIMITED		
Address	Dwaraka Nagar, Nizamabad, Telangana-503002.		
DUC description			
Instrument Name	Refrigerator-I		
Make/Model	Celfrost / RFG-02	Discipline	Thermal-Temperature
Range	2 to 8° C	Calibrated on	21/11/2023
Resolution	1° C	Calibration due Date	20/11/2024
Serial No.	194PLCBZTU00600	Calibrated at	Site facility
ID No.	LD/G/06	Calibration procedure No.	PSR/WI/03
Location	NA	Condition of Instrument	Satisfactory
Environmental Condition	: Temperature : 25±4 °C		Relative Humidity : 30 to 75% RH

Standards Used

S.No.	Nomenclature	Make & Model	SI No. / ID No.	Certificate No.	Validity
1	4 Wired RTD With Precision Digital Thermometer	Tempens / Yudian	1333&19F330023 PSR/LAB/RTD/02	HI-TECH Calibration Service & HT/CC/231003-02/001	04/10/2024

Calibration Results

Sl. No.	Set Point in °C	DUC Reading in °C	Std Reading in °C	Error	Measurement Uncertainty ± in °C
1	5	5	4.85	0.15	1.60

Note:

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- 6.Results Reported are valid at the time of and under the stated conditions of measurements.
- 7.The usage of NABL Symbol is as per NABL guidelines NABL 133
8. The certificate issued could only be used for scientific and Industrial Purposes
- 9.The Measurement Uncertainty is reported approximately at 95% confidence level with coverage factor $k=2$.
10. Due Date Mention As Per Customer Requirement.

Calibrated By
Y Harish Kumar



Authorized by
P Mastan Reddy
Technical Manager



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Ph: 040 - 40110046, Cell: 9985442202, 9966531054, E-mail: info@psrlabs.in, psrlabsinfo@gmail.com,
Website: www.psrlabs.in



CALIBRATION CERTIFICATE

Unique Lab Report no:	CC309523000008588F	Issue Date:	22/11/2023
Certificate Number	PSR/23-11/1282/005	SRF/Receipt Date:	21/11/2023
Service Request No.:	1282		
Customer Name	M/s. LEGIT MEDICAL DIAGNOSTICS AND POLY CLINIC PRIVATE LIMITED		
Address	Dwaraka Nagar, Nizamabad, Telangana-503002.		
DUC description			
Instrument Name	Refrigerator-II		
Make/Model	WHITES / RFG-01	Discipline	Thermal-Temperature
Range	2 to 8° C	Calibrated on	21/11/2023
Resolution	1° C	Calibration due Date	20/11/2024
Serial No.	SRC500-GL	Calibrated at	Site facility
ID No.	LD/G/08	Calibration procedure No.	PSR/WI/03
Location	NA	Condition of Instrument	Satisfactory
Environmental Condition	: Temperature : 25±4 °C		Relative Humidity : 30 to 75% RH

Standards Used

S.No.	Nomenclature	Make & Model	SI No. / ID No.	Certificate No.	Validity
1	4 Wired RTD With Precision Digital Thermometer	Tempens / Yudian	1333&19F330023 PSR/LAB/RTD/02	HI-TECH Calibration Service & HT/CC/231003-02/001	04/10/2024

Calibration Results

Sl. No.	Set Point in °C	DUC Reading in °C	Std Reading in °C	Error	Measurement Uncertainty ± in °C
1	5	5	4.76	0.24	1.61

- Note:**
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