

Plot No.10, Second Floor, D.S.I.D.C. Scheme - III Okhla Industrial Area, Phase - II, New Delhi- 110020, India,

Tel.: +91 85953 43496

Email: corp@qsl.co.in; Web.: www.qslglobal.com



CALIBRATION CERTIFICATE

Unique Lab Report No.: ULR-CC290022000002977F

Certificate No.: QSL/DEL/CAL/22032206.01

Date of Calibration: 22.03.2022

Date of Receipt of Instruments: 22.03.2022

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SRF No.: QSL/22032206

Suggested Due Date: 22.03.2023

Date of Issue: 24.03.2022

Customer Name & Address:

M/S: Sachdeva Diagnostics Pvt. Ltd.,

E-991, Saraswati Vihar,

Delhi-110034

Description of Instrument:

Name:	Digital Thermometer	Range	:	-50 to 300 °C
Make :	Multi	Least Count	:	0.1 °C
S. No. :		Accuracy	:	
Model No.		Performed at	:	Lab.
Location:		Visual Inspection	1	OK
Customer ID:	DTM-01	Zero Error	:	Nil

Environmental Condition:

Temperature :	25°C ± 3°C	Humidity	:	45% to 75%
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Methodology of Calibration:

Reference Standard: ITS: 90 Wor	rk Instruction No.	: ////	QSL/WI/T/01
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Standard & Major Equipment (s) Used for calibration:

S.No.	Instrument Name	Make S. N	o./Model	No.	Certificate No	. Ca	librated By	Valid Upto
1.	4 Wire RTD Sensor	Tempsens	2972	CC	2575210000099	26F	Emm-Tech	18.06.2022
2.	4 Wire RTD Sensor	Tempsens	2964	CC	2575210000099	25F	Emm-Tech	18.06.2022
3. Hig	h Precision Digital Th	nermometer l	Jdian	CC2	2575210000102	20F	Emm-Tech	08.07.2022

Calibration Result:

UUC Value in °C	Standard Value in °C	Error in °C	Uncertainty of Measurement
10.0	10.023	-0.023	± 0.8 ° C
20.0	20.057	-0.057	и
50.0	50.105	-0.105	ű
100.0	100.188	-0.188	и
250.0	250.295	-0.295	44

(The reported expanded Uncertainty in measurement is stated as the standard uncertainty in measurement multiplied by the coverage factor k = 2, which for a normal distribution corresponds to a coverage probability of approximately 95%)

Note:

*UUC: Unit Under Calibration

Prepared By

Approved By

Customer Service Cell (Gajendra Singh) CEO (Mridul Kohli)

^{*}The calibration results reported in this calibration certificate are valid at the time of & under stated conditions of measurement.

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^{*}This certificate refers only to the particular item (s) calibrated.

^{*}Laboratory standard are traceable to national standards.



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CALIBRATION CERTIFICATE

Unique Lab Report No.: ULR-CC290022000002978F

Certificate No.: QSL/DEL/CAL/22032206.02

Date of Calibration: 22.03.2022

Date of Receipt of Instruments: 22.03.2022

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SRF No.: QSL/22032206

Suggested Due Date: 22.03.2023

Date of Issue: 24.03.2022

Customer Name & Address:

M/S: Sachdeva Diagnostics Pvt. Ltd.,

E-991, Saraswati Vihar,

Delhi-110034

Description of Instrument:

Name:	Micro Pipette	Range	:	100 - 1000 µl
Make:		Least Count	:	5 µl
S. No. :	YE16CAA0139986	Accuracy	:	
Model No.		Performed at	:	Lab
Location:		Visual Inspection	:	OK
Customer ID:		Zero Error	: :	Nil

Environmental Condition:

Temperature	:	25°C ± 3 °C	Humidity	:	40% to 60%

Methodology of Calibration:

Reference Standard: IS: 4787 Work Instruction No. : QSL/WI/M/21

Standard & Major Equipment (s) Used for calibration:

S.No.	Instrument Nam	e Make S	. No./Mode	No.	Certificate No.	Calibrated By	Valid Upto
1.	Std. Weight Box	Weightronics		WMC	CL/F/2021-06/1310	Weightronics	10.06.2023

Calibration Result:

UUC Reading in µl	Standard Reading in µl	Error in µl	Uncertainty of Measurement:
100	100.102	-0.102	•
200	200.145	-0.145	
500	500.221	-0.221	± 0.9 µl
800	800.382	-0.382	*
1000	1000.460	-0.460	

(The reported expanded Uncertainty in measurement is stated as the standard uncertainty in measurement multiplied by the coverage factor k = 2, which for a normal distribution corresponds to a coverage probability of approximately 95%)

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CALIBRATION CERTIFICATE

Unique Lab Report No.: ULR-CC290022000002979F

Certificate No.: QSL/DEL/CAL/22032206.03

Date of Calibration: 22.03.2022

Date of Receipt of Instruments: 22.03.2022

Page 1 of 1

SRF No.: QSL/22032206

Suggested Due Date: 22.03.2023

Date of Issue: 24.03.2022

Customer Name & Address:

M/S: Sachdeva Diagnostics Pvt. Ltd.,

E-991, Saraswati Vihar,

Delhi-110034

Description of Instrument:

Name :	Micro Pipette	Range	:	5 - 50 µl
Make :		Least Count	:	1 µl
S. No. :	222798	Accuracy	:	
Model No.		Performed at	:	Lab
Location:		Visual Inspection	:	OK
Customer ID:		Zero Error	:	Nil

Environmental Condition:

Temperature :	25°C ± 3 °C	Humidity	:	40% to 60%

Methodology of Calibration:

Reference Standard: IS: 4787 Work Instruction No. : QSL/WI/M/21

Standard & Major Equipment (s) Used for calibration:

S.No.	Instrument Nam	e Make S.	No./Model	No.	Certificate No.	Calibrated By	Valid Upto
1.	Std. Weight Box	Weightronics		WMC	CL/F/2021-06/1310	Weightronics	10.06.2023

Calibration Result:

UUC Reading in μI	Standard Reading in µl	Error in µl	Uncertainty of Measurement:
10	10.024	-0.024	
20	20.053	-0.053	
30	30.041	-0.041	± 0.9 µl
40	40.065	-0.065	*
50	50.093	-0.093	20

(The reported expanded Uncertainty in measurement is stated as the standard uncertainty in measurement multiplied by the coverage factor k = 2, which for a normal distribution corresponds to a coverage probability of approximately 95%)

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Customer Service Cell (Gajendra Singh)

CEO (Mridul Kohli)



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CALIBRATION CERTIFICATE

Page 1 of 1

Certificate No.: QSL/DEL/CAL/2203225006.01

Date of Calibration: 22.03.2022

Date of Receipt of Instruments: 22.03.2022

SRF No. : QSL/2203225006 Suggested Due Date: 22.03.2023

Date of Issue: 24.03.2022

Customer Name & Address:

M/S: Sachdeva Diagnostics Pvt. Ltd.,

E-991, Saraswati Vihar,

Delhi-110034

Description of Instrument:

Name :	*Centrifuge Machine	Range	:	0 to 4250 RPM
Make:	Remi	Least Count	:	N/A
S. No. :		Accuracy	:	
Model No.	R-8C	Performed at	:	Site
Location:	part 400 400 400 .	Visual Inspection	:	OK
Customer ID:	CF-01	Zero Error	:	Nil

Environmental Condition:

Temperature :	25°C ± 5°C	Humidity	45 % to 75%
remperature .	23 C T 3 C	Hullialty	40 /0 10 / 0 /0

Methodology of Calibration:

Work Instruction No. : QSL/WI/ET/23

Standard & Major Equipment (s) Used for calibration:

S. No.	Instrument Name	Make	S. No. /Model No	o. Certificate No.	Calibrated By	Valid Upto
1.	Digital Tachometer		L 142329	CC266122000000262F	MCL	21.02.2023

Calibration Result:

UUC Reading in RPM	Standard Reading in RPM	Error (RPM)	Uncertainty of Measurement:	
500	500.9	-0.9		
1000	1001	-1		
2000	2001	-1	± 1 %	
3000	3002	-2		
4000	4003	-3		

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