



Technology Optimized

Page No.: 1 of 1

Calibration Certificate

Certificate No. User Name:

STC/CAL/00115

M/s Dr. SR Pathology lab

Chandigarh Road, Opp. K sera Miniplex Near ITI, Nawanshahr, Pb- 144514

Format No. STC/7.8F-01

Equip, For Calibration	Digital Temperature Sensor With Indicator	
Make/Model No.		
Range	N/A	
Least Count	-50 to 80°C	
Accuracy	0.1°C	
	N/A	
ID No./Serial No.	DTIS-0,1	
SRF No.& Date of Receipt	2021/07/022-14/07/2021	
Visual Inspection	Satisfactory	
Date of Calibration	15/07/2021	
Suggested Due Date	14/07/2022	
Date of Issue	17/07/2021	
Calibrated at	Site	
Location		
Environ	nental Condition	
Temperature		
Humidity	25 ± 15°C	
numuity	50 ± 20%RH	

Discipline: Thermal Calibration

01.	4 Wire RTD with Indicator
Make	Fluke/Tempsens
Serial No.	3812025/26097, STC/RTD/01
Certificate No.	TL/021/120.2.1
Next Due Date	01/02/2022
Traceaibility	Tempsens, Raj.

Calibration Results

Sr. No.	Unit Under Calibration in °C	Standard Reading in °C	
1	-25.1		Expanded Uncertainty
2	40.2	-25.04	±0.31°C
-	40.2	40.35	
3	60.3	60.51	
4	ocument For Calibration : STC/SOP/T-05, IS:	80.65	±0.22 °C

Reference Document For Calibration: STC/SOP/T-05, IS: DKD-R 5-1

Uncertainty of Measurement: The Reported expended uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2 such the coverage probability corresponds to approximately 95% confidence level.

Note:

- 1. The calibration results reported in this certificate are valid at the time of and under the stated condition of measurement.
- 2. This Report should not be reproduced except in full without our prior permission in writing.

3. Calibration Certificate without signature are not valid.

Calibrated Calibration Engineer







Technology Optimized

Page No.: 1 of 1

Calibration Certificate

Certificate No.

STC/CAL/00109

User Name:

M/s Dr. SR Pathology lab

Chandigarh Road, Opp. K sera Miniplex Near ITI, Nawanshahr, Pb- 144514

Format No. STC/7.8F-01

Equip. For Calibration	Digital Thermo Hygrometer
Make/Model No.	HTC-1
Range	-10 to 50 °C/10 to 99% RH
Least Count	0.1 °C/1% RH
Accuracy	N/A
Id No./Serial No.	DTHM-01
SRF No. & Date of Receipt	2021/07/022-14/07/2021
Visual Inspection	Satisfactory
Date of Calibration	15/07/2021
Due Date	14/07/2022
Date of Issue	17/07/2021
Calibrated at	Lab
Location	
Environme	ental Condition
Temperature	25 ± 4°C
Humidity	30 to 75% RH

Equipment & Master Used For Calibration : 4 Wire RTD with Indicator

01. : Fluke/Tempsens Make

Serial No./Id No.: 3812025/26097, STC/RTD/01

: TL/021/120.2.1 Certificate No. : 01/02/2022 **Next Due Date** : Tempsens, Raj. Traceability

: Humidity Indicator With Sensor 02.

: HPG Systems/G-1105 Make Serial No./Id No.: 61319530, STC/DRHIS/01 : C&IJ/CAL/21-01/133 Certificate No.

: 30/01/2022 **Next Due Date** : C and I, Jaipur Traceability

Discipline: Thermal Calibration

CALIBRATION RESULTS

S. No.	Unit Under Calibration in °C@50%RH	Standard Reading in °C@50%RH	Expanded Uncertainty
1.	15.1	15.04	
2.	25.2	25.10	
3.	35.1	34.97	±0.63°C
4.	45.4	45.11	
- 10	(%RH) @ 25 °C	(%RH) @ 25 °C	
1	20	20.38	
2.	40	40.62	± 2.8 %RH
3.	60	60.79	1 2.0 /0KH
4	81	80.96	

Reference Documents For Calibration: STC/SOP/T-02, DKD-R5-7

Uncertainty of Measurement: The Reported expended uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2such the coverage probability corresponds to approximately 95% confidence level.

Note:

1. The calibration results reported in this certificate are valid at the time of and under the stated condition of measurement.

2. This Report should not be reproduced except in full without our prior permission in writing.

3. Calibration Certificate without signature are not valid.

Calibration Engineer



Authorized Signatory Kishan pal (Branch Head)

NABL Lab 1, 1" Floor, Near Swami Hospital, Mohan Nagar, Tehsil Road, Derabassi, Distt. Mohali (Punjab) NABL Lab 2, Bayan Khala, Raja Road, Near Bajaj Workshop, Selaqui, Dehradun (Uttarakhand) Mobile: +91-7454800492,7454800494, 7533902785, E-Mail: subhash1804@gmail.com, star.calibration.tm@gmail.com





Technology Optimized

Page No.: 1 of 1

Calibration Certificate

Certificate No.

STC/CAL/00110

User Name:

M/s Dr. SR Pathology lab

Chandigarh Road, Opp. K sera Miniplex Near ITI, Nawanshahr, Pb- 144514

Equipment & Master Used For Calibration

01.

: Digital Tachometer

Make

: Prova

Serial No./Id No.: 10300455/STC/DTM/01

Certificate No. : 2106/0099/01 Next Due Date : 25/05/2022

Traceability

: Excellent Services.

Format No. STC/7.8F-01

Equip. For Calibration	Centrifuge Machine
Make/Model No.	Laby TM
Range	0 to 3500 rpm
Least Count	10 rpm
Accuracy	N/A
Id No./Serial No.	CM/01
SRF No. & Date of Receipt	2021/07/022-14/07/2021
Visual Inspection	Satisfactory
Date of Calibration	15/07/2021
Suggested Due Date	14/07/2022
Date of Issue	17/07/2021
Calibrated at	Siţe
Location	-
Environme	ntal Condition
Temperature	25 ± 15°C
Humidity	50 ± 20% RH

Discipline: RPM Calibration

CALIBRATION RESULTS

S. No.	Unit Under Calibration in (RPM)	Standard Reading in (RPM)	Expanded Uncertainty
1.	1000	1002.4	
2.	2000	2003.3	
3.	3000	3004.2	±7.26 RPM
4.	3500	3505.1	

Reference Documents For Calibration: STC/SOP/M-09, IS: 12508

Uncertainty of Measurement: The Reported expended uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2such that the coverage probability corresponds to approximately 95% confidence level.

Note:

- 1. The calibration results reported in this certificate are valid at the time of and under the stated condition of measurement.
- 2. This report should not be reproduced except in full without our prior permission in writing.
- 3. Calibration certificate without signature are not valid.

Vivek San Calibration Engineer







Technology Optimized

Page No.: 1 of 1

Calibration Certificate

Certificate No.

STC/CAL/00114

User Name:

M/s Dr. SR Pathology lab

Chandigarh Road, Opp. K sera Miniplex Near ITI, Nawanshahr, Pb- 144514

Format No. STC/7.8F-01

Equip. For Calibration	Centrifuge Machine
Make/Model No.	Laby TM
Range	0 to 3500 rpm
Least Count	10 rpm
Accuracy	N/A
Id No./Serial No.	CM/02
SRF No. & Date of Receipt	2021/07/022-14/07/2021
Visual Inspection	Satisfactory
Date of Calibration	15/07/2021
Suggested Due Date	14/07/2022
Date of Issue	17/07/2021
Calibrated at	Site
Location	
Environme	ntal Condition
Temperature	25 ± 15°C
Humidity	50 ± 20% RH

Equipment & Master Used For Calibration		
01.	: Digital Tachometer	
Make	: Prova	
Serial No./Id No.	: 10300455/STC/DTM/01	
Certificate No.	: 2106/0099/01	
Next Due Date	: 25/05/2022	
Traceability	: Excellent Services.	

Discipline: RPM Calibration

CALIBRATION RESULTS

S. No.	Unit Under Calibration in (RPM)	Standard Reading in (RPM)	Expanded Uncertainty
1.	1000	1001.2	
2.	2000	2002.5	
3.	3000	3003.1	±7.26 RPM
4.	3500	3504.4	

Reference Documents For Calibration: STC/SOP/M-29, IS: 12508

Uncertainty of Measurement: The Reported expended uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2such that the coverage probability corresponds to approximately 95% confidence level.

Note:

- 1. The calibration results reported in this certificate are valid at the time of and under the stated condition of measurement.
- 2. This report should not be reproduced except in full without our prior permission in writing.

3. Calibration certificate without signature are not valid.

Calibration Engineer







Technology Optimized

Calibration Certificate

Certificate No. STC/CAL/00113

User Name: M/s Dr. SR Pathology lab

Chandigarh Road, Opp. K sera Miniplex Near ITI, Nawanshahr, Pb- 144514

Format No. STC/7.8F-01

Equip. For Calibration	Micro pipette
Make/Model No.	Erba
Range	100 to 1000 μl
Least Count	N/A
Accuracy	N/A
Id No./Serial No.	OC500083
SRF No.& Date of Receipt	2021/07/022-14/07/2021
Visual Inspection	Satisfactory
Date of Calibration	15/07/2021
Suggested Due Date	14/07/2022
Date of Issue	17/07/2021
Calibrated at	Lab
Location	-
Environme	ental Condition
Temperature	25 ± 3°C
Humidity	3 50 ± 20 % RH

Equipment &	· N	Aaster Used For Calibration	
1.	:	Std. Weight Box	
Make	:	Weightronics	
Serial No./Id No.	:	STC/ASW/01	
Certificate No.	:	WMCL/E/2020-02/3262	
Next Due Date	:	06/02/2023	
raceability	:	WMCL	

Page No.: 1 of 1

Discipline: Mechanical Calibration (Mass & Volume)

CALIBRATION RESULTS

S. No.	Unit Under Calibration in (µl)	Standard Reading in (µl)	Expanded Uncertainty	
1.	200	200.21		
2.	400	400.36	± 35 μl	
3.	600	600.42		
4.	800	800.51		

Reference Documents For Calibration :STC/SOP/M-07, IS :8655-6

Uncertainty of Measurement: The Reported expended uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2such the coverage probability corresponds to approximately 95% confidence level.

Note:

1. The calibration results reported in this certificate are valid at the time of and under the stated condition of measurement.

2. This Report should not be reproduced except in full without our prior permission in writing.

3. Calibration Certificate without signature are not valid.

Calibrated By Vivek Sati Calibration Engineer







Technology Optimized

Calibration Certificate

Certificate No. STC/CAL/00111

User Name: M/s Dr. SR Pathology lab

Chandigarh Road, Opp. K sera Miniplex Near ITI, Nawanshahr, Pb- 144514

Format No. STC/7.8F-01

Equip. For Calibration	Micro pipette	
Make/Model No.	Erba	
Range	10 to 100 μl	
Least Count	N/A	
Accuracy	N/A	
Id No./Serial No.	YE177AF0040510	
SRF No.& Date of Receipt	2021/07/022-14/07/2021	
Visual Inspection	Satisfactory	
Date of Calibration	15/07/2021	
Suggested Due Date	14/07/2022	
Date of Issue	17/07/2021	
Calibrated at	Lab	
Location		
Environme	ental Condition	
Temperature	25 ± 3°C	
Humidity	ty $50 \pm 20 \% RH$	

	Equipment &	Master Used For Calibration	
0.4		. Std Weight Box	

Page No.: 1 of 1

Make : Std. Weight Box : Weightronics Serial No./Id No. : STC/ASW/01

Certificate No. : WMCL/E/2020-02/3262
Next Due Date : 06/02/2023
Traceability : WMCL

Discipline: Mechanical Calibration (Mass & Volume)

CALIBRATION RESULTS

S. No.	Unit Under Calibration in (µl)	Standard Reading in (µl)	Expanded Uncertainty	
1.	20	20.02	± 7.93 μl	
2.	40	40.10		
3.	60	60.16		
4.	80 .	80.22		

Reference Documents For Calibration: STC/SOP/M-07, IS:8655-6

Uncertainty of Measurement: The Reported expended uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2such the coverage probability corresponds to approximately 95% confidence level.

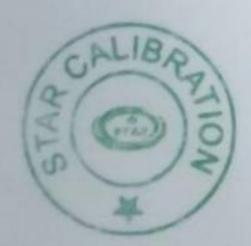
Note:

1. The calibration results reported in this certificate are valid at the time of and under the stated condition of measurement.

2. This Report should not be reproduced except in full without our prior permission in writing.

3. Calibration Certificate without signature are not valid.

Calibrated By Vivek Sati Calibration Engineer







Technology Optimized

Calibration Certificate

Certificate No. STC/CAL/00112

User Name: M/s Dr. SR Pathology lab

Chandigarh Road, Opp. K sera Miniplex Near ITI, Nawanshahr, Pb- 144514

Format No STOP OF 01

Format No. STC/7.8F-01

Equip. For Calibration	Micro pipette	
Make/Model No.		
Range	5 to 50 μl	
Least Count	N/A	
Accuracy	N/A	
Id No./Serial No.	YE192AL0264125	
SRF No.& Date of Receipt	2021/07/022-14/07/2021	
Visual Inspection	Satisfactory	
Date of Calibration	15/07/2021	
Suggested Due Date	14/07/2022	
Date of Issue	17/07/2021	
Calibrated at	Lab	
Location		
Environme	ental Condition	
Temperature	25 ± 3°C	
Humidity	ity $50 \pm 20 \% RH$	

Equipment & Master Used For Calibration

Page No.: 1 of 1

01. : Std. Weight Box

Make : Weightronics

Serial No./Id No. : STC/ASW/01

Certificate No. : WMCL/E/2020-02/3262

Next Due Date : 06/02/2023 Traceability : WMCL

Discipline: Mechanical Calibration (Mass & Volume)

CALIBRATION RESULTS

S. No.	Unit Under Calibration in (µl)	Standard Reading in (µl)	Expanded Uncertainty	
1.	5	5.01	± 7.93 μΙ	
2.	10	10.06		
3.	30	30.13		
4.	50	50.20		

Reference Documents For Calibration :STC/SOP/M-07, IS :8655-6

Uncertainty of Measurement: The Reported expended uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor k=2such the coverage probability corresponds to approximately 95% confidence level.

Note:

1. The calibration results reported in this certificate are valid at the time of and under the stated condition of measurement.

2. This Report should not be reproduced except in full without our prior permission in writing.

3. Calibration Certificate without signature are not valid.

Vivek Sati Calibration Engineer

