



APEX QUALITY CERTIFICATION SERVICES PVT. LTD.

Add.: 161, Kasturba Nagar, Nirman Nagar, Jaipur-302 019

Ph.: 0141-4036776, 9414079483, 9636293333

Email: apex.qcs@gmail.com



NABL ACCREDITED LAB

Cert. No.: CC-2298

CALIBRATION CERTIFICATE

ULR: CC22982100000943F	DISCIPLINE Thermal	Page 01 of 01
CUSTOMER'S DETAILS M/S RELIABLE DIAGNOSTIC CENTER (Kota) C-14/2, Talwandi, Nursery Yojana, Kota, Rajasthan	CERTIFICATE NO.: AQCS/21041302.003 Date of Issue of Certificate 15/04/2021 Date of Calibration 13/04/2021 Recommended due date 12/04/2022	

Service Request No. 210408/03 Service Request Date 08/04/2021 DUC Receipt Date 13/04/2021 DUC Condition ok Cal. Performed At Site Procedure Followed CP/TH-08 Environmental Condition Temperature 25±5°C Rel. Hum. 50±10%	INSTRUMENT DESCRIPTION Nomenclature Temperature Indicator with sensor of Incubator Make NA Model NA Sr. No. / Ident. NA / RDCK/LAB/INC/TI/01 Range 30-110 °C Least Count 0.1 °C Location Lab
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STANDARD EQUIPMENT USED:

Nomenclature	Range	Uncertainty (±)	Identification No.	Traceability Certificate No.	Valid up to
PT100, 4 wire RTD with Indicator	-80 to 200 °C	0.1 to 0.15 °C	11339 /16A046131	TL/020/319.2.1	28-05-2021

CALIBRATION RESULT

Value on standard (°C)	Measurement DUC (°C)	Error (°C)	Expanded Uncertainty ± (°C)
29.84	30.3	0.46	1.25
49.61	50.2	0.59	1.25
69.36	70.1	0.74	1.25
89.08	90.0	0.92	1.25
108.67	109.8	1.13	1.25

REMARKS :

- Expanded uncertainty of Measurement at approximately 95 % confidence level for coverage factor k = 2 is as given above.
- The result reported in this certificate is valid at the time of and under the stated conditions of Measurement for the particular item and instrument identified above.
- This certificate shall not be reproduced, except in full, unless a written permission for the publication of an approved abstract has been obtained from the Director, Apex Quality Certification Services Pvt. Ltd. Jaipur
- Format Number.: F-06/00

Calibrated by

(Sachin Yadav)



Approved by

(R. R. Yadav)
Quality Manager



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NABL ACCREDITED LAB
Cert. No.: CC-2298

CALIBRATION CERTIFICATE

ULR: CC22982100000942F	DISCIPLINE Thermal	Page 01 of 01
CUSTOMER'S DETAILS M/S RELIABLE DIAGNOSTIC CENTER (Kota) C-14/2, Talwandi, Nursery Yojana, Kota, Rajasthan	CERTIFICATE NO.: Date of Issue of Certificate Date of Calibration Recommended due date	AQCS/21041302.002 15/04/2021 13/04/2021 12/04/2022

Service Request No.	210408/03	INSTRUMENT DESCRIPTION
Service Request Date	08/04/2021	Nomenclature Temperature Indicator with sensor of Refrigerator
DUC Receipt Date	13/04/2021	Make Haier
DUC Condition	ok	Model HRD 1953
Cal. Performed At	Site	Sr. No. / Ident. B50926E8400E1H650020 /
Procedure Followed	CP/TH-08	No. RDCK/LAB/REF/TI/02
Environmental Condition		Range 2 to 8 °C
Temperature 25±5°C	Rel. Hum. 50±10%	Least Count 0.1 °C
		Location Lab

STANDARD EQUIPMENT USED:

Nomenclature	Range	Uncertainty (±)	Identification No.	Traceability Certificate No.	Valid up to
PT100, 4 wire RTD with Indicator	-80 to 200 °C	0.1 to 0.15 °C	11339 /16A046131	TL/020/319.2.1	28-05-2021

CALIBRATION RESULT

Value on standard (°C)	Measurement DUC (°C)	Error (°C)	Expanded Uncertainty ± (°C)
2.08	2.2	0.12	2.5
2.96	3.1	0.14	2.5
4.94	5.1	0.16	2.5
6.71	6.9	0.19	2.5
7.58	7.8	0.22	2.5

REMARKS :

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- Format Number.: F-06/00

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(Sachin Yadav)



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(R. R. Yadav)
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NABL ACCREDITED LAB
Cert. No.: CC-2298

CALIBRATION CERTIFICATE

ULR: CC22982100000941F	DISCIPLINE Thermal	Page 01 of 01
CUSTOMER'S DETAILS M/S RELIABLE DIAGNOSTIC CENTER (Kota) C-14/2, Talwandi, Nursery Yojana, Kota, Rajasthan	CERTIFICATE NO.: Date of Issue of Certificate Date of Calibration Recommended due date	AQCS/21041302.001 15/04/2021 13/04/2021 12/04/2022

Service Request No.	210408/03	INSTRUMENT DESCRIPTION	
Service Request Date	08/04/2021	Nomenclature	Temperature Indicator with sensor of Refrigerator
DUC Receipt Date	13/04/2021	Make	Kelvinator
DUC Condition	ok	Model	KFL 234
Cal. Performed At	Site	Sr. No. / Ident. No.	3904102613 / RDCK/LAB/REF/TI/01
Procedure Followed	CP/TH-08	Range	2 to 8 °C
Environmental Condition		Least Count	0.1 °C
Temperature 25±5°C	Rel. Hum. 50±10%	Location	Lab

STANDARD EQUIPMENT USED:

Nomenclature	Range	Uncertainty (±)	Identification No.	Traceability Certificate No.	Valid up to
PT100, 4 wire RTD with Indicator	-80 to 200 °C	0.1 to 0.15 °C	11339 /16A046131	TL/020/319.2.1	28-05-2021

CALIBRATION RESULT

Value on standard (°C)	Measurement DUC (°C)	Error (°C)	Expanded Uncertainty ± (°C)
2.02	2.2	0.18	2.5
2.90	3.1	0.20	2.5
4.88	5.1	0.22	2.5
6.65	6.9	0.25	2.5
7.52	7.8	0.28	2.5

REMARKS :

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NABL ACCREDITED LAB
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CALIBRATION CERTIFICATE

ULR: CC22982100000940F	DISCIPLINE Mechanical	Page 01 of 01
CUSTOMER'S DETAILS M/S RELIABLE DIAGNOSTIC CENTER (Kota) C-14/2, Talwandi, Nursery Yojana, Kota, Rajasthan	CERTIFICATE NO.: Date of Issue of Certificate Date of Calibration Recommended due date	AQCS/21041202.007 15/04/2021 12/04/2021 11/04/2022

Service Request No.	210408/03	INSTRUMENT DESCRIPTION
Service Request Date	08/04/2021	Nomenclature Micropipette
DUC Receipt Date	11/04/2021	Make Aggape
DUC Condition	ok	Model Mispa-i2
Cal. Performed At	Lab	Sr. No. / Ident. LW03587 / RDCK/LAB/MP/07
Procedure Followed	CP/VM-01	Range 2 to 20 μ l
Environmental Condition		Least Count 0.02 μ l
Temperature 25 \pm 2°C	Rel. Hum. 50 \pm 10%	Location Lab

STANDARD EQUIPMENT USED:

Nomenclature	Range	Uncertainty	Identification No.	Traceability Cert. No.	Valid up to
Weighing Balance	0 to 220 g	0.00003 & 0.0004 g	556300	TC/6891/2020	07-12-2021

CALIBRATION RESULT

DUC Value (μ l)	Observed Value on Standard (μ l)	Error (μ l)	Average Value at 27°C (μ l)	Expanded Uncertainty \pm (μ l)
10.00	10.07	-0.07	10.07	0.66
15.00	15.09	-0.09	15.09	0.66
20.00	20.12	-0.12	20.12	0.66

REMARKS :

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- This certificate shall not be reproduced, except in full, unless a written permission for the publication of an approved abstract has been obtained from the Director, Apex Quality Certification Services Pvt. Ltd. Jaipur
- Calibration of volumetric measures done is meant for scientific and industrial purpose only, However, if used for commercial trading, additional recognition/approval shall be complied as required by Dept. of legal Calibration, regulatory bodies etc.
- Format Number.: F-06/00

Calibrated by (V. B. Mathew)		Approved by (R. R. Yadav) Quality Manager
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NABL ACCREDITED LAB
Cert. No.: CC-2298

CALIBRATION CERTIFICATE

ULR: CC22982100000939F	DISCIPLINE Mechanical	Page 01 of 01
CUSTOMER'S DETAILS M/S RELIABLE DIAGNOSTIC CENTER (Kota) C-14/2, Talwandi, Nursery Yojana, Kota, Rajasthan	CERTIFICATE NO.: Date of Issue of Certificate Date of Calibration Recommended due date	AQCS/21041202.006 15/04/2021 12/04/2021 11/04/2022

Service Request No.	210408/03	INSTRUMENT DESCRIPTION	
Service Request Date	08/04/2021	Nomenclature	Micropipette
DUC Receipt Date	11/04/2021	Make	Aggape
DUC Condition	ok	Model	Mispa-i2
Cal. Performed At	Lab	Sr. No. / Ident.	LW03792 / RDCK/LAB/MP/06
Procedure Followed	CP/VM-01	Range	20-200 μ l
Environmental Condition		Least Count	0.2 μ l
Temperature 25 \pm 2 $^{\circ}$ C	Rel. Hum. 50 \pm 10%	Location	Lab

STANDARD EQUIPMENT USED:

Nomenclature	Range	Uncertainty	Identification No.	Traceability Cert. No.	Valid up to
Weighing Balance	0 to 220 g	0.00003 & 0.0004 g	556300	TC/6891/2020	07-12-2021

CALIBRATION RESULT

DUC Value (μ l)	Observed Value on Standard (μ l)	Error (μ l)	Average Value at 27 $^{\circ}$ C (μ l)	Expanded Uncertainty \pm (μ l)
20.0	19.82	0.18	19.82	0.66
50.0	49.80	0.20	49.80	0.66
100.0	99.78	0.22	99.79	0.66
150.0	149.75	0.25	149.76	0.66
200.0	199.72	0.28	199.73	0.66

REMARKS :

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Calibrated by

(V. B. Mathew)



Approved by

(R. R. Yadav)
Quality Manager



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NABL ACCREDITED LAB
Cert. No.: CC-2298

CALIBRATION CERTIFICATE

ULR: CC22982100000938F	DISCIPLINE Mechanical	Page 01 of 01
CUSTOMER'S DETAILS M/S RELIABLE DIAGNOSTIC CENTER (Kota) C-14/2, Talwandi, Nursery Yojana, Kota, Rajasthan	CERTIFICATE NO.: Date of Issue of Certificate Date of Calibration Recommended due date	AQCS/21041202.005 15/04/2021 12/04/2021 11/04/2022

Service Request No.	210408/03	INSTRUMENT DESCRIPTION
Service Request Date	08/04/2021	Nomenclature Micropipette
DUC Receipt Date	11/04/2021	Make Sigma
DUC Condition	ok	Model NA
Cal. Performed At	Lab	Sr. No. / Ident. NA / RDCK/LAB/MP/05
Procedure Followed	CP/VM-01	Range 100-1000 µl
Environmental Condition		Least Count 1 µl
Temperature 25±2°C	Rel. Hum. 50±10%	Location Lab

STANDARD EQUIPMENT USED:

Nomenclature	Range	Uncertainty	Identification No.	Traceability Cert. No.	Valid up to
Weighing Balance	0 to 220 g	0.00003 & 0.0004 g	556300	TC/6891/2020	07-12-2021

CALIBRATION RESULT

DUC Value (µl)	Observed Value on Standard (µl)	Error (µl)	Average Value at 27°C (µl)	Expanded Uncertainty ± (µl)
100	99.59	0.41	99.60	0.66
250	249.56	0.44	249.58	0.66
500	499.53	0.47	499.57	0.66
750	749.51	0.49	749.56	0.66
1000	999.49	0.51	999.56	0.66

REMARKS :

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- Format Number.: F-06/00

Calibrated by

(V. B. Mathew)



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CALIBRATION CERTIFICATE

ULR: CC22982100000937F	DISCIPLINE Mechanical	Page 01 of 01
CUSTOMER'S DETAILS M/S RELIABLE DIAGNOSTIC CENTER (Kota) C-14/2, Talwandi, Nursery Yojana, Kota, Rajasthan	CERTIFICATE NO.: Date of Issue of Certificate Date of Calibration Recommended due date	AQCS/21041202.004 15/04/2021 12/04/2021 11/04/2022

Service Request No.	210408/03	INSTRUMENT DESCRIPTION	
Service Request Date	08/04/2021	Nomenclature	Micropipette
DUC Receipt Date	11/04/2021	Make	QSS
DUC Condition	ok	Model	NA
Cal. Performed At	Lab	Sr. No. / Ident.	NA / RDCK/LAB/MP/04
Procedure Followed	CP/VM-01	Range	10-100 μ l
Environmental Condition		Least Count	5 μ l
Temperature	25 \pm 2°C	Rel. Hum.	50 \pm 10%
		Location	Lab

STANDARD EQUIPMENT USED:

Nomenclature	Range	Uncertainty	Identification No.	Traceability Cert. No.	Valid up to
Weighing Balance	0 to 220 g	0.0003 & 0.0004 g	556300	TC/6891/2020	07-12-2021

CALIBRATION RESULT

DUC Value (μ l)	Observed Value on Standard (μ l)	Error (μ l)	Average Value at 27°C (μ l)	Expanded Uncertainty \pm (μ l)
10.0	9.85	0.15	9.85	0.66
25.0	24.82	0.18	24.82	0.66
50.0	49.80	0.20	49.80	0.66
75.0	74.79	0.21	74.80	0.66
100.0	99.78	0.22	99.79	0.66

REMARKS :

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CALIBRATION CERTIFICATE

ULR: CC22982100000936F	DISCIPLINE Mechanical	Page 01 of 01
CUSTOMER'S DETAILS M/S RELIABLE DIAGNOSTIC CENTER (Kota) C-14/2, Talwandi, Nursery Yojana, Kota, Rajasthan	CERTIFICATE NO.: Date of Issue of Certificate Date of Calibration Recommended due date	AQCS/21041202.003 15/04/2021 12/04/2021 11/04/2022

Service Request No.	210408/03	INSTRUMENT DESCRIPTION	
Service Request Date	08/04/2021	Nomenclature	Micropipette
DUC Receipt Date	11/04/2021	Make	Sigma
DUC Condition	ok	Model	NA
Cal. Performed At	Lab	Sr. No. / Ident.	325202 / RDCK/LAB/MP/03
Procedure Followed	CP/VM-01	Range	5 to 50 μ l
Environmental Condition		Least Count	0.5 μ l
Temperature 25 \pm 2°C	Rel. Hum. 50 \pm 10%	Location	Lab

STANDARD EQUIPMENT USED:

Nomenclature	Range	Uncertainty	Identification No.	Traceability Cert. No.	Valid up to
Weighing Balance	0 to 220 g	0.00003 & 0.0004 g	556300	TC/6891/2020	07-12-2021

CALIBRATION RESULT

DUC Value (μ l)	Observed Value on Standard (μ l)	Error (μ l)	Average Value at 27°C (μ l)	Expanded Uncertainty \pm (μ l)
10.0	9.65	0.35	9.65	0.66
20.0	19.63	0.37	19.63	0.66
30.0	29.60	0.40	29.60	0.66
40.0	39.58	0.42	39.58	0.66
50.0	49.57	0.43	49.57	0.66

REMARKS :

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CALIBRATION CERTIFICATE

ULR: CC22982100000935F	DISCIPLINE Mechanical	Page 01 of 01
CUSTOMER'S DETAILS M/S RELIABLE DIAGNOSTIC CENTER (Kota) C-14/2, Talwandi, Nursery Yojana, Kota, Rajasthan	CERTIFICATE NO.: Date of Issue of Certificate Date of Calibration Recommended due date	AQCS/21041202.002 15/04/2021 12/04/2021 11/04/2022

Service Request No.	210408/03	INSTRUMENT DESCRIPTION	
Service Request Date	08/04/2021	Nomenclature	Micropipette
DUC Receipt Date	11/04/2021	Make	Erba
DUC Condition	ok	Model	Mannheim
Cal. Performed At	Lab	Sr. No. / Ident.	NA / RDCK/LAB/MP/02
Procedure Followed	CP/VM-01	Range	100-1000 μ l
Environmental Condition		Least Count	1 μ l
Temperature	25 \pm 2 $^{\circ}$ C	Location	Lab
Rel. Hum.	50 \pm 10%		

STANDARD EQUIPMENT USED:

Nomenclature	Range	Uncertainty	Identification No.	Traceability Cert. No.	Valid up to
Weighing Balance	0 to 220 g	0.00003 & 0.0004 g	556300	TC/6891/2020	07-12-2021

CALIBRATION RESULT

DUC Value (μ l)	Observed Value on Standard (μ l)	Error (μ l)	Average Value at 27 $^{\circ}$ C (μ l)	Expanded Uncertainty \pm (μ l)
100	99.63	0.37	99.64	0.66
250	249.61	0.39	249.63	0.66
500	499.59	0.41	499.63	0.66
750	749.56	0.44	749.61	0.66
1000	999.53	0.47	999.60	0.66

REMARKS :

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(R. R. Yadav)
Quality Manager



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CALIBRATION CERTIFICATE

Page 01 of 01

CERTIFICATE NO.: AQCS/21041302.10004		Date of Calibration : 13/04/2021	
		Recommended due date : 12/04/2022	
CUSTOMER'S DETAILS		INSTRUMENT DESCRIPTION	
M/S RELIABLE DIAGNOSTIC CENTER (Kota) C-14/2, Talwandi, Nursery Yojana, Kota, Rajasthan		Nomenclature : Centrifuge Machine Make/Model : Remi /R-303 Sr. No./Ident. No. : NA / RDCK/LAB/CFM/01 Range : 0-3500 Least Count : As per results Location : Lab Cal. Performed At : Site	
Service Request No. : 210304/01 Dated: 04/03/2021			
STANDARD EQUIPMENT USED:			
Nomenclature	Identification No.	Traceability Certificate No.	Valid up to
Digital Tachometer	S999205	NCL/B/2021/34/01	25/02/2022
ENVIRONMENTAL CONDITIONS:		PROCEDURE FOLLOWED:	
Temperature : 23 ± 5°C Relative Humidity : 50± 10%		CP/RM-01	
CALIBRATION RESULT			
S. No.	Set position at DUC	Measured Value on Standard in RPM	
1	1	591	
2	2	1139	
3	3	2352	
4	4	2914	
5	5	3479	
REMARKS :			
1. Expanded uncertainty of Measurement at approximately 95 % confidence level for coverage factor k = 2 is ± 2.37% of reading.			
2. The result reported in this certificate is valid at the time of and under the started conditions of Measurement for the particular item and instrument identified above.			
3. This certificate shall not be reproduced, except in full, unless a written permission for the publication of an approved abstract has been obtained from the Director, Apex Quality Certification Services Pvt. Ltd. Jaipur			
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Validated by (Sachin Yadav)		Approved by (R. R. Yadav) Quality Manager	

