



Prima Calibration Services

F-199, MANGAL BAZAR LAXMI NAGAR DELHI-110092
Ph.: 011-42657237 Mob.: 9810804449, 8368671530
E- mail: primac21@gmail.com



Format No.
F01(7.8/01)

CALIBRATION CERTIFICATE

ULR No. : CC233923000003821F	Calibration Done on : 25.12.2023	S.R.F.No. : 0001/25
Issue Date : 28.12.2023	Calibration Valid Upto : 24.12.2024	S.R.F Date : 25.12.2023
UUC Receipt Date : 25.12.2023	Certificate No. : PCS/3821	Page : 01 of 01
Calibrated for M/S. AAKASH HOSPITAL 90/43, Malviya Nagar, New Delhi-110017		

Identification on UUC (Unit Under Calibration)

Instrument Name	Micro Pipette (Piston Type)	Size/Range	(10 to 100) µl
Least Count	0.2 µl	Condition of Item	Good
Manufactured By	Dragon Lab	Calibration Performed at	Lab
Manufacturer M/S.No.	YE19BAM0061506	Location	Lab
Party ID Mark	AH/Pipt/02	Ref. Standard / Method	ISO-4787
		Acceptance Criteria	N/A

Calibration Procedure : As per Calibration Procedure Document No. PCS/CP/01, Section No.CP-50

Environmental conditions (s) : Temperature: (23 ± 3) °C. Relative Humidity : (50 ± 10)% RH

Standard & Major Equipment(s) Used :

Standard(s) & Equipments	ID No. / Serial No.	Calibrating Agency	Traceability ULR No. / Cert. No.	Valid Up to
Dig. Weighing Balance (Upto 200 g)	PCS/DWB/01 / 529818	BLUBOX TECHNO	CC308223000000042F	14.02.2024

Calibration Results at 27 °C :

Nominal Value UUC (µl)	Avg. Observed Value (µl)	Error (µl)	Related Uncertainty on C.F.(k=2) at approx 95% Confidence Level ± (µl)
10.0	10.00	0.00	0.13
50.0	50.11	-0.11	0.13
100.0	100.23	-0.23	0.13

Remark :---

CALIBRATED / CHECKED BY

(CALIBRATION ENGINEER)



APPROVED BY

AFTAB AHAMAD
DY. (QM/)

***** END OF CERTIFICATE *****



Note : The Certificate has issued subject to conditions stated back side overleaf



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Format No.
F01(7.8/01)

CALIBRATION CERTIFICATE

ULR No. : GC23392300003822F	Calibration Done on : 25.12.2023	S.R.F.No. : 0001/25
Issue Date : 28.12.2023	Calibration Valid Upto : 24.12.2024	S.R.F Date : 25.12.2023
UUC Receipt Date : 25.12.2023	Certificate No. : PCS/3822	Page : 01 of 01
Calibrated for M/S. AAKASH HOSPITAL 90/43, Malviya Nagar, New Delhi-110017		

Identification on UUC (Unit Under Calibration)

Instrument Name	Micro Pipette (Piston Type)	Size/Range	(100 to 1000) µl
Least Count	1 µl	Condition of Item	Good
Manufactured By	Dragon Lab	Calibration Performed at	Lab
Manufacturer M/S.No.	YE22BBC00702	Location	Lab
Party ID Mark	AH/Pipt/03	Ref. Standard / Method	ISO-4787
		Acceptance Criteria	N/A

Calibration Procedure : As per Calibration Procedure Document No. PCS/CP/01, Section No.CP-50

Environmental conditions (s) : Temperature: (23 ± 3) °C. Relative Humidity : (50 ± 10)% RH

Standard & Major Equipment(s) Used :

Standard(s) & Equipments	ID No. / Serial No.	Calibrating Agency	Traceability ULR No. / Cert. No.	Valid Up to
Dig. Weighing Balance (Upto 200 g)	PCS/DWB/01 / 529818	BLUBOX TECHNO	CC308223000000042F	14.02.2024

Calibration Results at 27 °C :

Nominal Value UUC (µl)	Avg. Observed Value (µl)	Error (µl)	Related Uncertainty on C.F.(k=2) at approx 95% Confidence Level ± (µl)
100	100.05	-0.05	0.13
500	500.35	-0.35	0.56
1000	1000.63	-0.63	0.56

Remark :---

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Ph.: 011-42657237 Mob.: 9810804449, 8368671530
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Format No.
F01(7.8/01)

CALIBRATION CERTIFICATE

ULR No. : CC233923000003823F	Calibration Done on : 25.12.2023	S.R.F.No. : 0001/25
Issue Date : 28.12.2023	Calibration Valid Upto : 24.12.2024	S.R.F Date : 25.12.2023
UUC Receipt Date : 25.12.2023	Certificate No. : PCS/3823	Page : 01 of 01

Calibrated for M/S.

AAKASH HOSPITAL
90/43, Malviya Nagar, New Delhi-110017

Identification on UUC (Unit Under Calibration)

Instrument Name	Micro Pipette (Piston Type)	Size/Range	(5 to 50) µl
Least Count	0.5 µl	Condition of Item	Good
Manufactured By	Dragon Lab	Calibration Performed at	Lab
Manufacturer M/S No.	YE228AX044982	Location	Lab
Party ID Mark	AH/Pip/04	Ref. Standard / Method	ISO-4787
		Acceptance Criteria	N/A

Calibration Procedure : As per Calibration Procedure Document No. PCS/CP/01, Section No.CP-50

Environmental conditions (s) : Temperature: (23 ± 3) °C. Relative Humidity : (50 ± 10)% RH

Standard & Major Equipment(s) Used :

Standard(s) & Equipments	ID No. / Serial No.	Calibrating Agency	Traceability ULR No. / Cert. No.	Valid Up to
Dig. Weighing Balance (Upto 200 g)	PCS/DWB/01 / 529818	BLUBOX TECHNO	CC308223000000042F	14.02.2024

Calibration Results at 27 °C :

Nominal Value UUC (µl)	Avg. Observed Value (µl)	Error (µl)	Related Uncertainty on C.F.(k=2) at approx 95% Confidence Level ± (µl)
10.0	10.06	-0.06	0.13
30.0	29.91	0.09	0.13
50.0	50.16	-0.16	0.13

Remark :---

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E- mail: primac21@gmail.com



Format No.
F01(7.8/01)

CALIBRATION CERTIFICATE

ULR No. : CC23392300003894F	Calibration Done on : 26.12.2023	S.R.F.No. : 0002/26
Issue Date : 28.12.2023	Calibration Valid Upto : 25.12.2024	S.R.F Date : 26.12.2023
UUC Receipt Date : N/A	Certificate No. : PCS/3894	Page : 01 of 01
Calibrated for M/S. AAKASH HOSPITAL 90/43, Malviya Nagar, New Delhi-110017		

Identification on UUC (Unit Under Calibration)

Instrument Name	Centrifuge	Size/Range	(0 -6000) RPM
Least Count	10 RPM	Condition of Item	Good
Manufactured By	Remi	Calibration Performed at	Site
Manufacturer M/Sr. No.	NEYA4 / ZFEN-21303	Location	Lab
Party ID Mark	AH/CF/02	Ref. Standard / Method	IS: 12508
		Acceptance Criteria	N/A

Calibration Procedure : As per Calibration Procedure Document No. PCS/CP/01, Section No.CP-S-04

Environmental conditions (s) : Temperature : (25 ± 10) °C. Relative Humidity : (50 ± 15) % RH

Standard & Major Equipment(s)

Standard(s) & Equipments	ID No. / Serial No.	Calibrating Agency	Traceability ULR No. / Cert. No.	Valid Up to
Dig. Tachometer	PCS/DTMC/01 / 109-0595Y	Transcal	TSC/22-23/18608-1	14.03.2024

Calibration Results:

UUC Value (RPM)	Avg. Std. Value (RPM)	Error (RPM)	Uncertainty of measurement (at Approx 95% Confidence Level With Coverage Factor k=2) = ±
500	500.6	-0.6	1.65%
1000	1000.9	-0.9	1.60%
2000	2001.3	-1.3	1.60%
3000	3001.6	-1.6	1.60%
5000	5002.3	-2.3	1.60%

Remark :--

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Ph.: 011-42657237 Mob.: 9810804449, 8368671530

E- mail: primac21@gmail.com



CC-2339

Format No.
F01(7.8/01)

CALIBRATION CERTIFICATE

ULR No. : GC233923000003895F	Calibration Done on : 26.12.2023	S.R.F.No. : 0002/26
Issue Date : 28.12.2023	Calibration Valid Upto : 25.12.2024	S.R.F Date : 26.12.2023
UUC Receipt Date : N/A	Certificate No. : PCS/3895	Page : 01 of 01
Calibrated for M/S. AAKASH HOSPITAL 90/43, Malviya Nagar, New Delhi-110017		

Identification on UUC (Unit Under Calibration)

Instrument Name	Centrifuge	Size/Range	(0 - 3000) RPM
Least Count	1/10 RPM	Condition of Item	Good
Manufactured By	Remi	Calibration Performed at	Site
Manufacturer M/Sr. No.	N/A	Location	Lab(Aakash Med Squire)
Party ID Mark	AH/CF/02	Ref. Standard / Method	IS: 12508
		Acceptance Criteria	N/A

Calibration Procedure : As per Calibration Procedure Document No. PCS/CP/01, Section No.CP-S-04

Environmental conditions (s) : Temperature : (25 ± 10) °C. Relative Humidity : (50 ± 15) % RH

Standard & Major Equipment(s)

Standard(s) & Equipments	ID No. / Serial No.	Calibrating Agency	Traceability ULR No. / Cert. No.	Valid Up to
Dig. Tachometer	PCS/DTMC/01 / 109-0595Y	Transcal	TSC/22-23/18608-1	14.03.2024

Calibration Results:

UUC Value (RPM)	Avg. Std. Value (RPM)	Error (RPM)	Uncertainty of measurement (at Approx 95% Confidence Level With Coverage Factor k=2) = ±
500	500.6	-0.6	1.60%
1000	1000.8	-0.8	1.60%
1500	1501.3	-1.3	1.60%
2000	2001.9	-1.9	1.60%
2800	2802.3	-2.3	1.60%

Remark :-

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Ph.: 011-42657237 Mob.: 9810804449, 8368671530
E- mail: primac21@gmail.com



CC-2339

Format No.
F01(7.8/01)

CALIBRATION CERTIFICATE

ULR No.	: CC233923000003893F	Calibration Done on	: 26.12.2023	S.R.F.No.	: 0002/26
Issue Date	: 28.12.2023	Calibration Valid Upto	: 25.12.2024	S.R.F Date	: 26.12.2023
UUC Receipt Date	: N/A	Certificate No.	: PCS/3893	Page	: 01 of 01
Calibrated for M/S. AAKASH HOSPITAL 90/43, Malviya Nagar, New Delhi-110017					

Identification on UUC (Unit Under Calibration)

Instrument Name	Dig. Indicator With Sensor of Refrigerator	Size/Range	(-20 to 8) °C
Least Count	0.1 °C	Condition of Item	Good
Manufactured By	Whirpool	Calibration Performed at	Site
Manufacturer M/Sr. No.	N/A	Location	Lab
Party ID Mark	AH/RF/01	Ref. Standard / Method	DKD-R-5-7 / Comparison
		Acceptance Criteria	N/A

Calibration Procedure : As per Calibration Procedure Document No. PCS/CP/02, Section No.CPTH-10 (S)

Environmental condition (s) : Temperature : (25 ± 10) °C Relative Humidity : (50 ± 20)% RH

Standard & Major Equipment(s)

Standard(s) & Equipments	ID No. / Serial No.	Calibrating Agency	Traceability ULR No. / Cert. No.	Valid Up to
PT100X1, SIMPLEX, 4 - Wire RTD With Indicator	PCS/RTD/01 / 20C107440	Transcal	TSC/22-23/18608-3	14.03.2024

Calibration Results:

UUC Value	Avg. Std. Value	Error	Uncertainty of measurement (at Approx 95% Confidence Level With Coverage Factor k=2) = ±
°C	°C	°C	°C
-20.0	-19.524	-0.476	1.80
2.0	2.145	-0.145	1.80
4.0	4.251	-0.251	1.80
8.0	8.352	-0.352	1.80

Remark :---

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Ph.: 011-42657237 Mob.: 9810804449, 8368671530
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Format No.
F01(7.8/01)

CALIBRATION CERTIFICATE

ULR No.	: CC23392300003824F	Calibration Done on	: 25.12.2023	S.R.F.No.	: 0001/25
Issue Date	: 28.12.2023	Calibration Valid Upto	: 24.12.2024	S.R.F Date	: 25.12.2023
UUC Receipt Date	: 25.12.2023	Certificate No.	: PCS/3824	Page	: 01 of 01
Calibrated for M/S. AAKASH HOSPITAL 90/43, Malviya Nagar, New Delhi-110017					

Identification on UUC (Unit Under Calibration)

Instrument Name	Dig. Thermometer With Probe	Size/Range	(-50 to 300) °C
Least Count	0.1 °C	Condition of Item	Good
Manufactured By	R-Tek	Calibration Performed at	Lab
Manufacturer M/Sr.No.	RT-500	Location	Lab
Party ID Mark	AH/Temp./02	Ref. Standard / Method	ITS-90/Comparison
		Acceptance Criteria	N/A
Calibration Procedure : As per Calibration Procedure Document No. PCS/CP/02, Section No.CPTH-07			

Environmental condition (s) : Temperature : (25 ± 2) °C. Relative Humidity : (50 ± 10) % RH

Standard & Major Equipment(s) Used :

Standard(s) & Equipments	ID No. / Serial No.	Calibrating Agency	Traceability ULR No. / Cert. No.	Valid Up to
PT100X1, SIMPLEX, 4 - Wire RTD With Indicator	PCS/RTDI/01 / 20C107440	Transcal	TSC/22-23/18608-3	14.03.2024

Calibration Results: Set Points - (-10, 50, 150, 250) °C

UUC Value	Avg. Std. Value	Error	Related Uncer. on C.F.(k=2) at 95% Confidence Level
°C	°C	°C	±°C
-10.0	-10.113	0.113	0.64
50.0	50.126	-0.126	0.64
150.0	150.242	-0.242	0.64
250.0	250.369	-0.369	0.64

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Format No.
F01(7.8/01)

CALIBRATION CERTIFICATE

ULR No. : CC233923000003825F	Calibration Done on : 25.12.2023	S.R.F.No. : 0001/25
Issue Date : 28.12.2023	Calibration Valid Upto : 24.12.2024	S.R.F Date : 25.12.2023
UUC Receipt Date : 25.12.2023	Certificate No. : PCS/3825	Page : 01 of 01
Calibrated for M/S. AAKASH HOSPITAL 90/43, Malviya Nagar, New Delhi-110017		

Identification on UUC (Unit Under Calibration)

Instrument Name	Dig. Thermometer With Probe	Size/Range	(-50 to 300) °C
Least Count	0.1 °C	Condition of Item	Good
Manufactured By	R-Tek	Calibration Performed at	Lab
Manufacturer M/Sr.No	RT-500	Location	Lab
Party ID Mark	AH/Temp./01	Ref. Standard / Method	ITS-90/Comparison
		Acceptance Criteria	N/A

Calibration Procedure : As per Calibration Procedure Document No. PCS/CP/02, Section No.CPTH-07

Environmental condition (s) : Temperature : (25 ± 2) °C. Relative Humidity : (50 ± 10) % RH

Standard & Major Equipment(s) Used :

Standard(s) & Equipments	ID No. / Serial No.	Calibrating Agency	Traceability ULR No. / Cert. No.	Valid Up to
PT100X1, SIMPLEX, 4 - Wire RTD With Indicator	PCS/RTDI/01 / 20C107440	Transcal	TSC/22-23/18608-3	14.03.2024

Calibration Results: Set Points - (-10, 50, 150, 250) °C

UUC Value	Avg. Std. Value	Error	Related Uncer. on C.F.(k=2) at 95% Confidence Level
°C	°C	°C	±°C
-10.0	-10.117	0.117	0.64
50.0	50.129	-0.129	0.64
150.0	150.247	-0.247	0.64
250.0	250.358	-0.358	0.64

Remark :--

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Format No.
F01(7.8/01)

CALIBRATION CERTIFICATE

ULR No. : CC233923000003820F	Calibration Done on : 25.12.2023	S.R.F.No. : 0001/25
Issue Date : 28.12.2023	Calibration Valid Upto : 24.12.2024	S.R.F Date : 25.12.2023
UUC Receipt Date : 25.12.2023	Certificate No. : PCS/3820	Page : 01 of 01
Calibrated for M/S. AAKASH HOSPITAL 90/43, Malviya Nagar, New Delhi-110017		

Identification on UUC (Unit Under Calibration)

Instrument Name	Digital Thermohygrometer	Size/Range	(0 to 70) °C & (10 to 99) % RH
Least Count	0.1 °C / 1% RH	Condition of Item	Good
Manufactured By	HTC	Calibration Performed at	Lab
Manufacturer M/S No	HTC-1	Location	Lab
Party ID Mark	AH/TEMP./04	Ref. Standard / Method	ITS-90 / Comparison
		Acceptance Criteria	N/A

Calibration Procedure : As per Calibration Procedure Document No. PCS/CP/02, Section No.CPTH-10

Environmental conditions (s) : Temperature : (25 ± 2) °C. Relative Humidity : (50 ± 10) % RH

Standard & Major Equipment(s)

Standard(s) & Equipments	ID No. / Serial No.	Calibrating Agency	Traceability ULR No. / Cert. No.	Valid Up to
Digital Temperature Humidity Indicator with Sensor	PCS/THIS/01 / 3816/20274850	Transcal	TSC/22-23/18608-5	15.03.2024

Calibration Result: Set Points:- (10, 25, 45) °C

Parameter / Range	UUC Value (°C)	Avg. Std. Value (°C)	Error (°C)	Related Uncer. on C.F.(k=2) at 95% Confidence Level ± (°C)
Temperature @ 50 %RH	10.0	10.39	-0.39	0.53
	25.1	25.79	-0.69	0.53
	45.2	45.93	-0.73	0.53

Calibration Result: Set Points:- (20, 50, 90) %RH

Parameter / Range	UUC Value (%RH)	Avg. Std. Value (%RH)	Error (%RH)	Related Uncer. on C.F.(k=2) at 95% Confidence Level ± (% RH)
Relative Humidity @ 25 °C	20	19.41	0.59	2.30
	51	49.26	1.74	2.28
	91	88.78	2.22	2.31

Remark :---

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E- mail: primac21@gmail.com



Format No.
F01(7.8/01)

CALIBRATION CERTIFICATE

ULR No.	: CC233923000003819F	Calibration Done on	: 25.12.2023	S.R.F.No.	: 0001/25
Issue Date	: 28.12.2023	Calibration Valid Upto	: 24.12.2024	S.R.F Date	: 25.12.2023
UUC Receipt Date	: 25.12.2023	Certificate No.	: PCS/3819	Page	: 01 of 01
Calibrated for M/S. AAKASH HOSPITAL 90/43, Malviya Nagar, New Delhi-110017					

Identification on UUC (Unit Under Calibration)

Instrument Name	Digital Thermohygrometer	Size/Range	(0 to 70) °C & (10 to 99) % RH
Least Count	0.1 °C / 1% RH	Condition of Item	Good
Manufactured By	HTC	Calibration Performed at	Lab
Manufacturer M/S No.	HTC-1	Location	Lab
Party ID Mark	AH/TEMP./03	Ref. Standard / Method	ITS-90 / Comparison
		Acceptance Criteria	N/A

Calibration Procedure : As per Calibration Procedure Document No. PCS/CP/02, Section No.CPTH-10

Environmental conditions (s) : Temperature : (25 ± 2) °C. Relative Humidity : (50 ± 10) % RH

Standard & Major Equipment(s)

Standard(s) & Equipments	ID No. / Serial No.	Calibrating Agency	Traceability ULR No. / Cert. No.	Valid Up to
Digital Temperature Humidity Indicator with Sensor	PCS/THIS/01 / 3816/20274850	Transcal	TSC/22-23/18608-5	15.03.2024

Calibration Result: Set Points:- (10, 25, 45) °C

Parameter / Range	UUC Value (°C)	Avg. Std. Value (°C)	Error (°C)	Related Uncer. on C.F.(k=2) at 95% Confidence Level ± (°C)
Temperature @ 50 %RH	10.0	10.34	-0.34	0.53
	25.1	25.75	-0.65	0.53
	45.2	45.86	-0.66	0.53

Calibration Result: Set Points:- (20, 50, 90) %RH

Parameter / Range	UUC Value (%RH)	Avg. Std. Value (%RH)	Error (%RH)	Related Uncer. on C.F.(k=2) at 95% Confidence Level ± (% RH)
Relative Humidity @ 25 °C	20	19.38	0.62	2.30
	51	49.18	1.82	2.28
	91	88.81	2.19	2.31

Remark :--

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(CALIBRATION ENGINEER)

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DY. (QM/TM)

***** END OF CERTIFICATE *****



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