



A A CALIBRATION PVT. LTD.

CALIBRATION CERTIFICATE

7.8F-01



CC - 2646

Certificate No	AACPL / 07060F	Field	Thermal	Group	Temp.&RH	Page No.	1 of 1
SRF No & Date	230926.4 DT - 26 / 09 / 2023			ULR No.	CC2646230000 07060F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Callib.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make / SI.No.	Party ID / Location
1	Dig. Thermo Hygrometer	-10 to 50 °C 10 to 99 % RH	0.1 °C / 1 % RH	HTC / -----	KDDHPBCCTH08 Bio Chemistry

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI.No	Calibrated At	Cal Certificate No	Cal. Valid Upto
1	Dig. Hygrometer With Sensor	Polltech/20275542	NCL	NCL/A/2023/67/01	21/01/2024
2	Humidity Chamber	Indecon / -----	-----	-----	-----

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
Comparison Method	Temp. & RH Measurement	(50 ± 15)%RH	(25 ± 2)°C	Laboratory

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 03, Section No : CPTH - 07

Calibration Points :- Temp. 15, 30 & 45 °C Relative Humidity 20, 50 & 90 % RH

Calibration Results (Temperature at 50 % RH)

SI. No.	Master Value on Std. (In °C)	UUC Value (In °C)	Deviation (In °C)	Uncertainty at approx 95% confidence Level and coverage factor k =2 is ± (°C)
1	15.07	14.9	-0.17	0.47
2	30.12	29.8	-0.32	0.48
3	45.19	44.6	-0.59	0.48

Calibration Results (Humidity at 25 °C)

SI. No.	Master Value on Std. (In % RH)	UUC Value (In % RH)	Deviation (In % RH)	Uncertainty at approx 95% confidence Level and coverage factor k =2 is ± (%RH)
1	20.07	20	-0.07	1.63
2	50.12	50	-0.12	1.64
3	90.21	91	0.79	1.66

Note

- The calibration results reported in this calibration certificate are valid at the time of & under stated condition
- This certificate cannot be reproduced except in full without our prior permission in writing
- This certificate refers only to the particular item(s) submitted for calibration
- UUC - Unit under calibration

----- End of Certificate -----



Approved by
Calibrated by

Approved by
Bhoopesh Kumar
Bhoopesh Kumar
(Tech. Manager)



A A CALIBRATION PVT. LTD.

CALIBRATION CERTIFICATE

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CC - 2646

Certificate No	AACPL / 07059F	Field	Thermal	Group	Temp.&RH	Page No.	1 of 1
SRF No & Date	230926.4	DT - 26 / 09 / 2023		ULR No.		CC2646230000	07059F
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date		26.09.2023	
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Calib.		25.09.2024	
				Certificate Issue Dt.		29.09.2023	
				UUC Condition		Good	

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make / SI.No.	Party ID / Location
1	Dig. Thermo Hygrometer	-10 to 50 °C 10 to 99 % RH	0.1 °C / 1 % RH	HTC / -----	KDDHPBHMTH09 Hematology

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI.No	Calibrated At	Cal Certificate No	Cal. Valid Upto
1	Dig. Hygrometer With Senso	Polltech/20275542	NCL	NCL/A/2023/67/01	21/01/2024
2	Humidity Chamber	Indecon / -----	-----	-----	-----

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
Comparison Method	Temp. & RH Measurement	(50 ± 15)%RH	(25 ± 2)°C	Laboratory

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 03, Section No : CPTH - 07

Calibration Points :- Temp. 15, 30 & 45 °C Relative Humidity 20, 50 & 90 % RH

Calibration Results (Temperature at 50 % RH)

SI. No.	Master Value on Std. (In °C)	UUC Value (In °C)	Deviation (In °C)	Uncertainty at approx 95% confidence Level and coverage factor k =2 is ± (°C)
1	15.07	15.2	0.13	0.47
2	30.12	30.3	0.18	0.48
3	45.19	45.6	0.41	0.48

Calibration Results (Humidity at 25 °C)

SI. No.	Master Value on Std. (In % RH)	UUC Value (In % RH)	Deviation (In % RH)	Uncertainty at approx 95% confidence Level and coverage factor k =2 is ± (%RH)
1	20.07	21	0.93	1.63
2	50.12	51	0.88	1.64
3	90.21	91	0.79	1.66

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----- End of Certificate -----

Always
Calibrated by



Approved by

Bhoopesh Kumar
(Tech. Manager)



AACPL CALIBRATION PVT. LTD.

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CC - 2646

Certificate No	AACPL / 07058F	Field	Thermal	Group	Temp.&RH	Page No.	1 of 1
SRF No & Date	230926.4 DT - 26 / 09 / 2023			ULR No.	CC2646230000 07058F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Calib.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make / SI.No.	Party ID / Location
1	Dig. Thermo Hygrometer	-10 to 50 °C 10 to 99 % RH	0.1 °C / 1 % RH	HTC / -----	KDDHPBHMTH10 Hematology

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI.No	Calibrated At	Cal Certificate No	Cal. Valid Upto
1	Dig. Hygrometer With Senso	Polltech/20275542	NCL	NCL/A/2023/67/01	21/01/2024
2	Humidity Chamber	Indecon / -----	-----	-----	-----

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
Comparison Method	Temp. & RH Measurement	(50 ± 15)%RH	(25 ± 2)°C	Laboratory

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 03, Section No : CPTH - 07

Calibration Points :- Temp. 15, 30 & 45 °C Relative Humidity 20, 50 & 90 % RH

Calibration Results (Temperature at 50 % RH)

SI. No.	Master Value on Std. (In °C)	UUC Value (In °C)	Deviation (In °C)	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is \pm (°C)
1	15.07	14.8	-0.27	0.47
2	30.12	29.6	-0.52	0.48
3	45.19	44.3	-0.89	0.48

Calibration Results (Humidity at 25 °C)

SI. No.	Master Value on Std. (In % RH)	UUC Value (In % RH)	Deviation (In % RH)	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is \pm (%RH)
1	20.07	20	-0.07	1.63
2	50.12	49	-1.12	1.64
3	90.21	89	-1.21	1.66

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----- End of Certificate -----

Aakash
Calibrated by



Approved by
B. Kumar
Bheepesh Kumar
(Tech. Manager)

LAB :- Plot No. C-18, Sector-13, First Floor, "Vasundhara, Haat" Vasundhara, Ghaziabad - 201012

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AACPL CALIBRATION PVT. LTD.

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7.8F-01



CC - 2646

Certificate No	AACPL / 07054F	Field	Thermal	Group	Temp.	Page No.	1 of 1
SRF No & Date	230926.4 DT - 26 / 09 / 2023			ULR No.	CC2646230000 07054F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Calib.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make / SI.No.	Party ID / Location
1	Dig. Thermometer	-50 to 110 °C	0.1 °C	----- -----	KDDHPBCCDT019 Bio Chemistry

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Digital Multimeter	Fluke 8846A 1758003	AIPL	AIPL/160123/2-4	19/01/2024
2	RTD (4 Wire) Pt-100	Tempsens / 23000375	Tempsens	TL/022/1114.1.1	06/10/2023
3	Liquid Temp. Bath	Tempsens/Calsys -30 to 50	-----	-----	-----
4	Dry Block Bath	Tempsens/Calsys 50 to 650	-----	-----	-----

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
DKD - R5 - 1	Temp. Measurement	(50 ± 15)%RH	(25 ± 2)°C	Laboratory

Calibration Procedure

Comparison With Standard Sensors as per Calibration Procedure Manual AACPL / CP / 02, Section No : CPTH - 03

Calibration Points :- -30 , 50 , 110 °C

Calibration Results				
SI No.	Master Value	UUC Value	Deviation	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is \pm (°C)
	In °C	In °C	In °C	
1	-30.05	-30.1	-0.05	0.28
2	50.12	49.9	-0.22	0.31
3	110.17	109.8	-0.37	0.37

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- This certificate refers only to the particular item(s) submitted for calibration
- UUC - Unit under calibration
- Temperature Scale: International Temperature Scale Of 1990 (ITS-90)

----- End of Certificate -----

Aakash
Calibrated by



Approved by
Bhoopesh Kumar
Bhoopesh Kumar
(Tech. Manager)

LAB :- Plot No. C-18, Sector-13, First Floor, "Vasundhara, Haat" Vasundhara, Ghaziabad - 201012

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AACALIBRATION PVT. LTD.

CALIBRATION CERTIFICATE

7.8F-01



CC - 2646

Certificate No	AACPL / 07068F	Field	Mech.	Group	Speed	Page No.	1 of 1
SRF No & Date	230926.5 DT - 26 / 09 / 2023			ULR No.	CC2646230000 07068F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Calib.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make/SI.No.	Party ID / Location
1	Pressure Gauge	0 - 2.1 kg/cm ²	0.05 kg/cm ²	----	KDDHPBSEAC017 Serology (Autoclave)

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Dig. Pressure Gauge	R & D Inst. / 10681508	R & D Inst. Services	CS/22/LB/MP/703-02	09/02/2024

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
DKD-R6-1 - 2014	Pressure Measurement	(50 ± 20)%RH	(23 ± 5) °C	Site

Calibration Method : Pneumatic Comparison Method

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 01B, Section No : CP - 01

Uncertainty Measurement at approx 95% confidence level and coverage factor $k = 2$ is : ± 0.029 kg/cm²

Calibration Result (In kg/cm²)

SI No	Calibration Gauge Value	Standard Gauge Value			
		Increasing	Deviation	Decreasing	Deviation
1	0.00	0.0000	0.0000	0.0000	0.0000
2	0.20	0.2006	-0.0006	0.2005	-0.0005
3	0.50	0.5013	-0.0013	0.5011	-0.0011
4	1.00	1.0022	-0.0022	1.0018	-0.0018
5	1.50	1.5028	-0.0028	1.5026	-0.0026
6	2.00	2.0034	-0.0034	2.0031	-0.0031

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- This certificate refers only to the particular item(s) submitted for calibration
- UUC - Unit under calibration
- Master Instrument calibration certificate are traceable to SI Unit

----- End of Certificate -----

S. J. J.
Calibrated by



Approved by
A. Chaurasia
Anand Chaurasia
(CEO)

LAB :- Plot No. C-18, Sector-13, First Floor, "Vasundhara, Haat" Vasundhara, Ghaziabad - 201012

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Certificate No	AACPL / 07067F	Field	Thermal	Group	Temp.	Page No.	1 of 1
SRF No & Date	230926.5 DT - 26 / 09 / 2023			ULR No.	CC2646230000 07067F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Callb.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make/SI.No.	Party ID / Location
1	Incubator	0 to 110 °C	0.1 °C	Arba Healthcare ----	KDDHPBCCIB018 Blo Chemistry

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Digital Multimeter	Gwinstek EL 160577	AACPL	AACPL/04256F	11/07/2024
2	RTD (4 Wire) Pt-100	Tempens/ 115	AACPL	AACPL/19820F	28/09/2023

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
DKD-R5-7	Temp. Measurement	(50 ± 20)%RH	(25 ± 10)°C	Site

Calibration Procedure

Comparison With Standard Sensors as per Calibration Procedure Manual AACPL / CP / 02, Section No : CPTH - 09

Calibration Points :- 10 , 60 & 110 °C

Calibration Results

SI No.	Master Value	UUC Value	Deviation	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is \pm (°C)
	In °C	In °C	In °C	
1	10.09	9.8	-0.29	0.32
2	60.15	59.7	-0.45	0.32
3	110.23	109.5	-0.73	0.32

Note

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- UUC - Unit under calibration
- Temperature Scale: International Temperature Scale Of 1990 (ITS-90)

----- End of Certificate -----

Calibrated by



Approved by

Anand Chaurasia
(CEO)

LAB :- Plot No. C-18, Sector-13, First Floor, "Vasundhara, Haat" Vasundhara, Ghaziabad - 201012

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Certificate No	AACPL / 07066F	Field	Thermal	Group	Temp.	Page No.	1 of 1
SRF No & Date	230926.5 DT - 26 / 09 / 2023			ULR No.	CC2646230000 07066F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Callb.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make/SI.No.	Party ID / Location
1	Refrigerator	2 to 8 °C	1 °C	Haier -----	KDDHPBCCRF016 Bio Chemistry

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Digital Multimeter	Gwinstek EL 160577	AACPL	AACPL/04256F	11/07/2024
2	RTD (4 Wire) Pt-100	Tempsens/ 115	AACPL	AACPL/19820F	28/09/2023

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
DKD-R5-7	Temp. Measurement	(50 ± 20)%RH	(25 ± 10)°C	Site

Calibration Procedure

Comparison With Standard Sensors as per Calibration Procedure Manual AACPL / CP / 02, Section No : CPTH -09

Calibration Points :- 2 , 5 & 8 °C

Calibration Results

SI No.	Master Value	UUC Value	Deviation	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is \pm (°C)
	In °C	In °C	In °C	
1	2.06	2	-0.06	1.24
2	5.11	5	-0.11	1.24
3	8.16	8	-0.16	1.24

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- 5 Temperature Scale: International Temperature Scale Of 1990 (ITS-90)

----- End of Certificate -----

Calibrated by



Approved by

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Certificate No	AACPL / 07065F	Field	Thermal	Group	Temp.	Page No.	1 of 1
SRF No & Date	230926.5 DT - 26 / 09 / 2023			ULR No.	CC2646230000 07065F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Callb.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make/SI.No.	Party ID / Location
1	Incubator	0 to 110 °C	0.1 °C	Arba Healthcare ----	KDDHPBCCIB015 Bio Chemistry

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Digital Multimeter	Gwinstek EL 160577	AACPL	AACPL/04256F	11/07/2024
2	RTD (4 Wire) Pt-100	Tempsens/ 115	AACPL	AACPL/19820F	28/09/2023

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
DKD-R5-7	Temp. Measurement	(50 ± 20)%RH	(25 ± 10)°C	Site

Calibration Procedure

Comparison With Standard Sensors as per Calibration Procedure Manual AACPL / CP / 02, Section No : CPTH - 09

Calibration Points :- 10 , 60 & 110 °C

Calibration Results

SI No.	Master Value	UUC Value	Deviation	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is \pm (°C)
	In °C	In °C	In °C	
1	10.07	10.1	0.03	0.32
2	60.14	60.4	0.26	0.32
3	110.19	110.7	0.51	0.32

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- UUC - Unit under calibration
- Temperature Scale: International Temperature Scale Of 1990 (ITS-90)

----- End of Certificate -----

Saty Jany
Calibrated by



Approved by
Anand Chaurasia
Anand Chaurasia
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Certificate No	AACPL / 07064F	Field	Elec.Tech.	Group	Page No.	1 of 1
SRF No & Date	230926.5	DT - 26 / 09 / 2023		ULR No.	CC2646230000 07064F	
Calibration Method :	Direct Method			Accuracy		
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023	
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Calib.	25.09.2024	
				Certificate Issue Dt.	29.09.2023	
				UUC Condition	Good	

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make / SI. No	Party ID / Location
1	Dig. Timer (Centrifuge M/c.)	0 - 99 minute	1 minute	Remi -----	KDDHPBCPCF07 Clinical Pathology

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Dig. Time Interval Calibrator	Voltagram / -----	VTC	CC293522000002078F	27/10/2023

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
IS : 1248	Time Measurement	(50 ± 20) % RH	(25 ± 10)°C	Site

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 03, Section No : CPET - 02

Calibration Result

SI	Selected Range (In s)	Average Read. (Std.) (In s)	Average Read. (UUC) (In s)	Deviation (In s)	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is ±
1	900	900.241	900	-0.241	34.64 s
2	1800	1800.316	1800	-0.316	34.66 s
3	3600	3600.485	3600	-0.485	34.85 s

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Anand Chaurasia
(CEO)



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Certificate No	AACPL / 07063F	Field	Mech.	Group	Speed	Page No.	1 of 1
SRF No & Date	230926.5 DT - 26 / 09 / 2023			ULR No.	CC2646230000 07063F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Calib.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make / SI. No	Party ID / Location
1	Centrifuge M/c.	0 to 6000 RPM	10 RPM	Remi -----	KDDHPBCPCF07 Clinical Pathology

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Dig. Tachometer	Line Seiki / -----	AACPL	AACPL / 06363F	31/08/2024

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
IS : 12508 - 2018	RPM Measurement	(50 ± 20)%RH	(25 ± 10) °C	Site

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 01B, Section No : CP - 08

Calibration Result

SI	Calib. Gauge Value	Master Gauge Value	Deviation	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is \pm (in RPM)
	UUC (in RPM)	(in RPM)	(in RPM)	
1	100	100.1	-0.1	5.88
2	500	500.2	-0.2	5.88
3	1000	1000.2	-0.2	5.88
4	3000	3000.4	-0.4	6.15
5	6000	6000.6	-0.6	6.17

Note

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- 4 UUC - Unit under calibration

----- End of Certificate -----

Saty Jany
Calibrated by



Approved by
Anand Chaurasia
Anand Chaurasia
(CEO)

LAB :- Plot No. C-18, Sector-13, First Floor, "Vasundhara, Haat" Vasundhara, Ghaziabad - 201012

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CALIBRATION CERTIFICATE

7.8F-01



CC - 2646

Certificate No	AACPL / 07062F	Field	Elec.Tech.	Group	Page No.	1 of 1
SRF No & Date	230926.5	DT - 26 / 09 / 2023		ULR No.	CC2646230000 07062F	
Calibration Method :	Direct Method			Accuracy		
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023	
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Calib.	25.09.2024	
				Certificate Issue Dt.	29.09.2023	
				UUC Condition	Good	

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make / SI. No	Party ID / Location
1	Dig. Timer (Centrifuge M/c.)	0 - 99 minute	1 minute	Remi -----	KDDHPBCPCF06 Clinical Pathology

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Dig. Time Interval Calibrator	Voltagram / -----	VTC	CC293522000002078F	27/10/2023

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
IS : 1248	Time Measurement	(50 ± 20) % RH	(25 ± 10)°C	Site

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 03, Section No : CPET - 02

Calibration Result

SI	Selected Range (In s)	Average Read. (Std.) (In s)	Average Read. (UUC) (In s)	Deviation (In s)	Uncertainty at approx 95% confidence Level and coverage factor k = 2 is ±
1	900	900.456	900	-0.456	34.64 s
2	1800	1800.591	1800	-0.591	34.66 s
3	3600	3600.987	3600	-0.987	34.85 s

Note

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CC - 2646

Certificate No	AACPL / 07061F	Field	Mech.	Group	Speed	Page No.	1 of 1
SRF No & Date	230926.5	DT - 26 / 09 / 2023		ULR No.	CC2646230000 07061F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Calib.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

SI	Instrument Name	Range	Least Count	Make / SI. No	Party ID / Location
1	Centrifuge M/c.	0 to 6000 RPM	10 RPM	Remi -----	KDDHPBCPCF06 Clinical Pathology

Standard Equipments Used (Traceable to National Standard)

SI	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Dig. Tachometer	Line Seiki / -----	AACPL	AACPL / 06363F	31/08/2024

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
IS : 12508 - 2018	RPM Measurement	(50 ± 20)%RH	(25 ± 10) °C	Site

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 01B, Section No : CP - 08

Calibration Result

SI	Calib. Gauge Value	Master Gauge Value	Deviation	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is ± (in RPM)
	UUC (in RPM)	(in RPM)	(in RPM)	
1	100	100.2	-0.2	5.88
2	500	500.3	-0.3	5.88
3	1000	1000.6	-0.6	5.88
4	3000	3000.8	-0.8	6.15
5	6000	6000.8	-0.8	6.17

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Calibrated by



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CC - 2646

Certificate No	AACPL / 07057F	Field	Mech.	Group	Volume	Page No.	1 of 1
SRF No & Date	230926.4	DT - 26 / 09 / 2023		ULR No.	CC2646230000 07057F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Calib.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

Sl	Instrument Name	Range	Least Count	Make / Sl.No.	Party ID / Location
1	Micro Pipette	5 to 50 µl	0.5 µl	Dragon Lab -----	KDDHPBCCMP011 Bio Chemistry

Standard Equipments Used (Traceable to National Standard)

Sl	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Weighing Balance	Radwag / 668683	Bluebox Techno	BBT/452/JAN/23	05/03/2024

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
ISO - 8655 - 6	Volume Measurement	(50 ± 10)%RH	(23 ± 2)°C	Laboratory

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 01C, Section No : CP - 03

Calibration Result

S. No	Nominal Value on UUC (in µl)	Average Volume at 27 °C (in µl)	Deviation (in µl)	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is \pm (in µl)
1	10	10.00245	-0.00245	0.25
2	30	30.00561	-0.00561	0.25
3	50	50.01230	-0.01230	0.25

Note

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Asish
Calibrated by



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CC - 2646

Certificate No	AACPL / 07056F	Field	Mech.	Group	Volume	Page No.	1 of 1
SRF No & Date	230926.4 DT - 26 / 09 / 2023			ULR No.	CC2646230000 07056F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Calib.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

Sl	Instrument Name	Range	Least Count	Make / SI.No.	Party ID / Location
1	Micro Pipette	20 to 200 μ l	0.1 μ l	Dragon Lab -----	KDDHPBCCMP012 Bio Chemistry

Standard Equipments Used (Traceable to National Standard)

Sl	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Weighing Balance	Radwag / 668683	Bluebox Techno	BBT/452/JAN/23	05/03/2024

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
ISO - 8655 - 6	Volume Measurement	(50 \pm 10)%RH	(23 \pm 2) $^{\circ}$ C	Laboratory

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 01C, Section No : CP - 03

Calibration Result

S. No	Nominal Value on UUC (in μ l)	Average Volume at 27 $^{\circ}$ C (in μ l)	Deviation (in μ l)	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is \pm (in μ l)
1	20	20.00296	-0.00296	0.25
2	100	100.00541	-0.00541	0.25
3	200	200.00632	-0.00632	0.25

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----- End of Certificate -----

Agshuk
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Certificate No	AACPL / 07055F	Field	Mech.	Group	Volume	Page No.	1 of 1
SRF No & Date	230926.4 DT - 26 / 09 / 2023		ULR No.		CC2646230000 07055F		
Calibration Method :	Comparison Method		Accuracy				
Company Name	M/s Krsnaa Diagnostics Ltd.		Calibration Date		26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)		Recommended Date for Next Calib.		25.09.2024		
			Certificate Issue Dt.		29.09.2023		
			UUC Condition		Good		

Calibration Instrument Detail

Sl	Instrument Name	Range	Least Count	Make / Sl.No.	Party ID / Location
1	Micro Pipette	100 to 1000 µl	5 µl	Dragon Lab -----	KDDHPBCCMP013 Bio Chemistry

Standard Equipments Used (Traceable to National Standard)

Sl	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Weighing Balance	Radwag / 668683	Bluebox Techno	BBT/452/JAN/23	05/03/2024

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
ISO - 8655 - 6	Volume Measurement	(50 ± 10)%RH	(23 ± 2)°C	Laboratory

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 01C, Section No : CP - 03

Calibration Result

S. No	Nominal Value on UUC (in µl)	Average Volume at 27 °C (in µl)	Deviation (in µl)	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is ± (in µl)
1	100	99.99763	0.00237	0.25
2	500	499.99425	0.00575	0.25
3	1000	999.98956	0.01044	0.25

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----- End of Certificate -----

Aglich
Calibrated by



Approved by
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Arund Chaurasia
(CEO)

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Certificate No	AACPL / 07053F	Field	Mech.	Group	Volume	Page No.	1 of 1
SRF No & Date	230926.4 DT - 26 / 09 / 2023			ULR No.	CC2646230000 07053F		
Calibration Method :	Comparison Method			Accuracy			
Company Name	M/s Krsnaa Diagnostics Ltd.			Calibration Date	26.09.2023		
Address	Mathura Daas Civil Hospital (DH), Main Bazar, Moga (PB)			Recommended Date for Next Calib.	25.09.2024		
				Certificate Issue Dt.	29.09.2023		
				UUC Condition	Good		

Calibration Instrument Detail

Sl	Instrument Name	Range	Least Count	Make / Sl.No.	Party ID / Location
1	Micro Pipette	10 to 100 µl	1 µl	Dragon Lab -----	KDDHPBCCMP014 Bio Chemistry

Standard Equipments Used (Traceable to National Standard)

Sl	Instrument Name	Make/SI No	Calibrated By	Cal Certificate No	Cal. Valid Upto
1	Weighing Balance	Radwag / 668683	Bluebox Techno	BBT/452/JAN/23	05/03/2024

Reference Standard	Calibration Purpose	Humidity	Temperature	Calibration Performed At
ISO - 8655 - 6	Volume Measurement	(50 ± 10)%RH	(23 ± 2)°C	Laboratory

Calibration Procedure : As per Calibration Procedure Manual AACPL / CP / 01C, Section No : CP - 03

Calibration Result

S. No	Nominal Value on UUC (in µl)	Average Volume at 27 °C (in µl)	Deviation (in µl)	Uncertainty at approx 95% confidence Level and coverage factor $k = 2$ is ± (in µl)
1	10	9.99856	0.00144	0.25
2	50	49.99637	0.00363	0.25
3	100	99.99421	0.00579	0.25

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Ashish
Calibrated by



Approved by
[Signature]
Anand Chaurasia
(CEO)

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E-mail : aacplinfo2005@gmail.com, aacplinfo@rediffmail.com



The Accurate Calibration & Medical Solution

CALIBRATION CERTIFICATE

CERTIFICATE OF PERFORMANCE FOR MICROSCOPE

ISSUED TO: M/S KRSNAA DIAGNOSTICS LTD.
ADDRESS: MATHUR DASS CIVIL HOSPITAL (DII), MAIN BAZZAR, MOGA (PB)- 142001
CERTIFICATE NO.: TAC/09-23/KDL/MS-1001
LOCATION/DEPT.: CLINICAL PATHOLOGY
ID NO./BAR CODE: KDDHPBCPMS05
MAKE: GLOMAX

DATE: 26.09.2023
MODEL NO.: LX-300
SERIAL NO.: NA

CALIBRATION STANDARD USED

SL.No.	Master Equipment	Manufacturer	Model No.	Serial No.	Cal. Date	Cal Due Date
1	Electrical Safety Analyzer	DATREND Systems Inc.	vPed - Mini	VPM18100028	15.10.2022	15.10.2023

ENVIRONMENTAL CONDITIONS

Temperature : $22 \pm 2^{\circ}\text{C}$
Humidity : $50 \pm 10\%RH$

VISUAL TEST

Sr.No.	Tests	Remarks
1	Power Cords,Cable Checking	OK
2	Mains Socket Checking	OK
3	Equipment Type (B,BF,CF)	CF
4	Equipment Class (I, II, III)	I

FUNCTIONAL TEST

Sr.No.	Parameters	Measured Value	Remarks
1	Voltage Between Live and Neutral (VLN)	231.8 V (220-240 V)	OK
2	Voltage Between Live and Earth (VLE)	230.1 V (220-240V)	OK
3	Voltage Between Neutral and Earth (VNE)	0.2 V (0-5V)	OK
4	Load Current (Ia)	0.4 A	OK
5	Enclosure Current	0.4 μA (0-10 μA)	OK
6	Leaking Current (IL)	102 μA (0-300 μA)	OK
7	Time for Testing (t)	15 (min)	OK

Electrical Safety Test Passed as per IEC Standard 60601.1

Calibration Passed

YES



NO



Calibration Date: 26. 09. 2023

Calibration Due Date: 25. 09. 2024

Remarks:

- 1.Certificates shall not be reproduced except in full,withoput the written approval of The Accurate Calibration & Medical Solution.
- 2.The Calibration result reported in this certificate are valid at the time of Calibration and the stated condition of measurement.


Calibrated by




Approved by

Plot No. 72/G1, Ganesh Vihar Sirsi Road, Jaipur (Raj.) -302012

Mob.: 9672294758

E-mail : theaccuratecalibration@gmail.com