



A A CALIBRATION PVT. LTD.

CALIBRATION CERTIFICATE

7.8F-01



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

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

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

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- 4 UUC - Unit under calibration

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

Asish
Calibrated by



Approved by
Anam Chaurasia
Anam Chaurasia
(CEO)

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

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