

CALIBRATION CERTIFICATE

Page 1 of 1

1. Customer Name:	M/s. CLUEPATH., No.19A, New High School Road, VV Puram, Bangalore - 560004.	6. Certificate No:	RCPL/23-24/ML/S2286-02
		7. ULR No:	CC221523000018718F
		8. Date of Issue:	27-11-2023
2. SRF NO:	S2286	9. Date of Calibration:	17-11-2023
3. Date of SRF/Receipt:	17-11-2023	10. Next Cal Due:	16-11-2024
4. Discipline:	Mechanical Calibration	11. Calibration SOP no:	RCPL/SOP/ML-05
5. Calibrated At:	Onsite	12. Condition of DUC on Receipt:	Functional

13. ENVIRONMENTAL CONDITION : Temperature: 24.5°C / Humidity: 57%R.H

14. DUC DETAILS:

Nomenclature :	VDRL Rotator	Serial. No:	2336
Make / Model :	Ratekplus	Code/ID No :	CPD/EQP/30
Range :	APM	Resolution:	--
Location:	Serology		

15. STANDARD INSTRUMENT USED:

Nomenclature:	Digital Tachometer	Serial. No:	164-0109
Make / Model :	Line-Seiki & TM-5000	Cal Due Date:	15-09-2024
Certificate No:	SANS/FT/01(7.8/01)	Traceable to:	SANSEL CALIBRATION LABORATORIES, Chennai

16. CALIBRATION RESULTS:

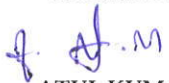
Parameter: SPEED

Sl. No.	Standard Reading (RPM)	DUC Set Point (RPM)	Error Observed (RPM)	Uncertainty of Measurement± (% of reading)
1	199.9	200	0.1	2.90

17. REMARKS & CONCLUSION:

- Reported Values of DUC & Standard are Average of 5 Measuring Series.
- The Measurement Uncertainty is estimated at a confidence level of 95.45 % with a coverage factor k=2.0.
- Calibration certificate issued for Centrifuge is used scientific or industrial purpose only.
- The Std. used for calibration were calibrated and Traceable to National/International Standards.

Calibrated By



ATUL KUMAR
CALIBRATION ENGINEER



End Of Certificate

Authorized Signatory

MANJUNATH CHANDAKI
Dy. TECHNICAL MANAGER

FM-GL-85