

Centrifuge Calibration Verification Record Sheet

Name and Address : ICTC, GH RIMS , SRIKAKULAM , Andhra Pradesh -

Equipment ID: ICTC/CF/11

Range : up to 3500RPM

Procedure using centrifuge: In house verification of centrifuge using certified standard calibrated by Tachometer

Date of Calibration: 23.10.2023

Due date of Calibration: 22.10.2024

Certified Tachometer Id: SRL/HIVTL/Tachometer/01

Certified Tachometer calibration date : 16.10.23

Verification done by: K.Sateesh Kumar , Technical Officer,
Dept. of Microbiology, Andhra Medical College,
Visakhapatnam -530002

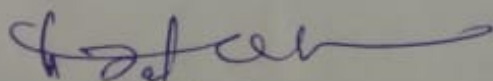
Sno	Standard reading (RPM)	UUC Reading (RPM)	Error (RPM)
1	499	500	1.0
2	993.9	1000	7.1
3	1997.8	2000	2.2
4	2998.2	3000	2.8
5	3497.1	3500	2.9

Accept/ Reject: Accepted since average difference is within +/- 100RPM

Final Interpretation: Centrifuge verification is satisfactory

Action taken: NA

Remarks: NA



Signature

Technical officer, SRIKAKULAM