



### CALIBRATION REPORT

Report No : HBMS/CAL/23-24		Calibration Date : 17.06.2023
		Calibration Valid: 16.06.2024
<b>1.1.CUSTOMER DETAILS:</b>		
Name and Address of the organization		<b>M/s, URBAN PRIMARY HEALTH CENTRE, CORPRATION HOSPITAL, VELLAKINARU, COIMBATORE.REMI</b>
<b>1.2. DESCRIPTION OF DEVICE UNDER TEST (DUT):</b>		
EQUIPMENT NAME		CENTRIFUGE
i	Manufactured by	REMI
ii	Model	R8C
iii	Serial No	UPHC/VK/RE/001
iv	Location	LABORATORY

### CALIBRATION WORKSHEET

LOCATION: LABORATORY

#### Tabulation For – Centrifuge

S.no	Unit under test IN Minutes	Observed speed tachometer in RPM	Deviation measured $\pm$ RPM	Combined uncertainty in RPM in % rdg
1	1000	1000	2	1.12
2	1200	1201	2	1.23
3	1500	1502	4	1.56
4	2000	1999	1	1.175

Acceptable deviation is  $\pm 5$  RPM it depends on Max Speed Range



MD Reg No: TN/CBE/MD42/00016

GSTIN: 33AAJFH1833M1ZB



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