



	C	ALIBRATION REPORT	
Report No	: HBMS/CAL/23-24	Calibration Date: 30.09.2023	
		Calibration Valid: 29.03.2024	
1.1.CUST	OMER DETAILS:		
Name and	Address of the organization	M/s, PRIMARY HEALTH CENTRE,	
		SEETHARAMPALAYA, NAMAKKAL.	
1.2. DESC	CRIPTION OF DEVICE UNDER TES	ST (DUT):	
EQUIPMENT NAME		CENTRIFUGE	
i	Manufactured by	REMI	
ii	Model	R8C WITH R81	
iii	Serial No	ZEAN 3139	
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## **CALIBRATION WORKSHEET**

## **Tabulation For - Centrifuge**

S.no	Unit under test IN Minutes	Observed speed tachometer in RPM	Deviation measured ± RPM
1	1000	1000	0
2	1200	1201	1
3	1500	1502	2
4	2000	1999	-1

Acceptable deviation is ± 5 RPM it depends on Max Speed Range

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MD Reg No: TN/CBE/MD42/00016

GSTIN: 33AAJFH1833M1ZB

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99400 28355, 9751206106

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CBE – 04, hbmedicalsystem@gmail.com





S.no	Unit under test in minutes	Standard reading Digital Timer in minutes	Deviation measured in minutes
1	05.0	05.1	0.1
2	10.0	10.2	0.2
3	15.0	15.1	0.1
4	20.0	20.2	0.2

Acceptance deviation: ± 0.5 seconds

## Testy equipment used

The calibration was performed by using Digital Multimeter & PT -100 sensor, Digital Timer (Stop Watch) and Digital Tachometer (non – contact) measured has been inspected in accordance with our inspection procedures to meets manufactures specification.

## Remarks

This certificate may not be reproduced other than is full Except prior permission of laboratory.

Verified by:

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