



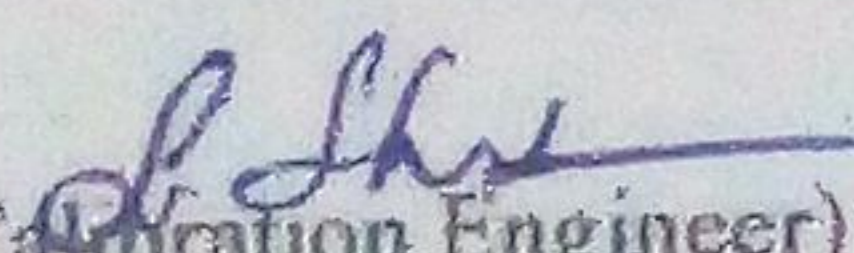
### CALIBRATION CERTIFICATE

<b>CERTIFICATE NO : SBS/CL/23-24/04221</b>		<b>MEDICAL DEVICES</b>	<b>Page No : 1 of 1</b>	
Issue Date		17.08.2023		
SRF No & Date		SRF 23-24/00213-0005& 16.08.2023		
Receipt Date		16.08.2023		
Calibration Date		16.08.2023		
Calibration Due		15.08.2023		
<b>Customer Name &amp; Address</b>				
<b>GOVERNMENT HEAD QUARTERS HOSPITAL E KEERANUR 606106.</b>				
<b>Details of Device Under Calibration (DUC)</b>				
Description : CENTRIFUGE		Make : REMI		
Range : 3000 RPM		Model : R8C		
Least Count : 1 RPM		Sr.No : CENTRIFUGE - 01		
DUC Condition : Satisfactory		Location : LABORATORY		
<b>Environmental Conditions &amp; Calibration Procedure Details</b>				
Environmental Details	23.5°C	Relative Humidity	55% Rh	
Calibration Procedure No	SBS/CP/ML/04	Calibration Done at	ONSITE	
<b>Reference Standards Details</b>				
S.No	Description	Make / SI No:	Certificate No	Validity
1	Digital Tachometer	LINE SEIKI / 175-0034V	TMS/22/63 01	10-11-2023
<b>CALIBRATION RESULTS</b>				
S.No.	DEVICE UNDER CALIBRATION	STANDARD INSTRUMENTS READINGS	DEVIATION	EXPANDED UNCERTAINTY (±)
	RPM	RPM	RPM	%
1	500	499.1	-0.9	0.27
2	1000	999.3	-0.7	0.19
3	2000	1995	-5	0.14
4	3000	2995	-5	0.12

#### REMARKS

1. This Calibration certificate shall not be reproduced except in full, without written approved of the laboratory
2. The user should determine the suitability of the instrument for its intended use.
3. The recalibration interval should be determined on the user requirement.
4. The results stated in this certificate relate only to the item calibrated.
5. The indicated uncertainties are expanded uncertainty estimated for a confidence level of approximately 95% for a coverage factor k=2.00
6. Equipment used for Calibration were calibrated & traceable to National & International Standards.

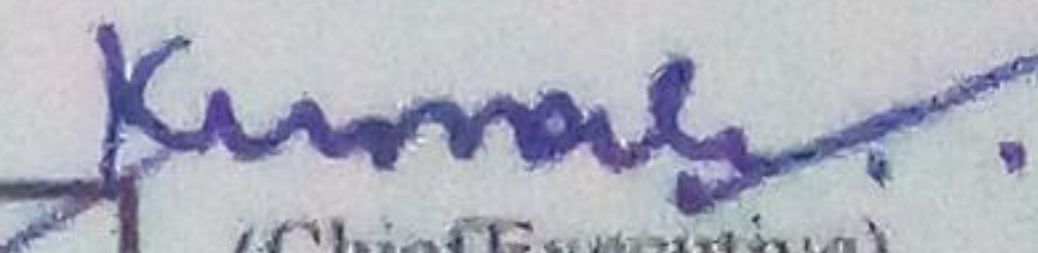
Calibrated by:

  
(Calibration Engineer)  
S.SHANMUGA RAJ



Quality Manager  
(D. VETRI SELVI)

Authorized Signatory

  
 (Chief Executive)