

			CAL	BRATION	CERT	IFICAT	E		
CERTIFICATE NO: SBS/CL/22/11766				MECHANICAL		COLUMN TO STATE OF	Page No:1 of 1		
Issue Date			22-10-2	22-10-2022					
SRF No & Date				SRF/22	SRF/22/00250-0040 & 20-10-2022				
Receipt Date				20-10-2	20-10-2022				
Calibration Date				20-10-2	20-10-2022				
Calibration Due				19-10-2	19-10-2023				
Customer Name	& Addre	188							
				IMARY HEALTH PUDUKOTTAI-62					
			De	talls of Device Und	er Calibrat	ion (DUC)			
Description	ion : CENTRIFUGE		Make 8	Make & Model		BILOCLO51			
Range	:	5250	RPM	Sr. No			2011652		
Least Count	:	100	RPM	Identific	cation No				
UC Condition : Satisfactory			Location		LABORATORY				
F		Envi		Conditions & Stand			re Details		
			re: 25,1 °C Relative H						
Calibration Procedure No SBS/CP/M									
		100		Reference Stan	dards Deta	ils			
S.No Description				Make/ SI No:		Certificate No		Validity	
1 Digital Tachometer CALIBRATION RESULTS			LINE SEIKI / 17	LINE SEIKI / 175-0034V		TMS/21/257 02			

CALIBRATION	STANDARD INSTRUMENTS	DEVIATION	EXPANDED UNCERTAINITY (±)	
RPM	RPM	RPM	%	
1000	999.1	-0.9	10	
3000	2999.4		10	
5000	4999.6		10	
	RPM 1000 3000	CALIBRATION         STANDARD INSTRUMENTS           RPM         RPM           1000         999.1           3000         2999.4	CALIBRATION         STANDARD INSTRUMENTS         DEVIATION           RPM         RPM         RPM           1000         999.1         -0.9           3000         2999.4         -0.6	

- 1. This Calibration certificate shall not be reproduced except in full, without written approval 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
- 6. Equipment used for Calibration were calibrated & traceable to National & International Standards.

Calibrated By
(Calibration Engineer) M.BALAJI



Authorised Signa	atory
Quality Manager (D.VETRI SELVI)	Chief executive