

SBS/CL/23/05698 MECHANICAL Page No:1 of 1		CALIBR	ATION	CERTI	FICATE	<u> </u>		
SRF No & Date SRF /23/00185-0005 & 06-05-2023 SRF/23/00185-0005 & 06-05-2023 O6-05-2023 O6-05-2023 O6-05-2023 O6-05-2023 O6-05-2023 O6-05-2024 O6-05-2023	PTIFICATE NO:						ge No:1 of 1	
Details of Device Under Calibration (DUC)	RF No & Date eceipt Date alibration Date	SRF/2 06-05 06-05	SRF/23/00185-0005 & 06-05-2023 06-05-2023 06-05-2023					
Description : CENTRIFUGE Make & Model REMI & C-852 Range : 3500 RPM Sr. No : ZCCN-10123 Least Count : 10 RPM Identification No : LABORATORY DUC Condition : Satisfactory Location LABORATORY Environmental Conditions & Standard Operating Procedure Details Environmental Details Temperature: 25.3 °C Relative Humidity 45 % Rh Calibration Procedure No SBS/CP/ML/04 Calibration done at ONSITE Reference Standards Details S.No Description Make/ SI No: Certificate No Validation Temperature: 25.3 °C Certificate No Validation Reference Standards Details Certificate No Validation Temperature: 25.3 °C Certifi			DE					
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Description CENTRIFUGE Make & Model REMI & C-852	ANIYAMBADI-63575	I-635751.	- CD-view He	dor Calibrati	ion (DUC)			
Description CENTRIFUGE		Details	of Device Of	ider Calibrat	1011 (200)			
Environmental Conditions & Standard Operating Procedure Details Environmental Details Temperature: 25.3 °C Relative Humidity 45 % Rh Calibration Procedure No SBS/CP/ML/04 Calibration done at ONSITE Reference Standards Details S.No Description Make/ SI No: Certificate No Validation Control	Range : 3500 RPM Least Count : 10 RPM		Sr. N Ident	Sr. No : ZCCN-10123 Identification No : LABORATORY				
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1. This Calibration certificate shall not be reproduced except in full, without written approval of the laboratory.

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- 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) C.SIVABALAN

RPM

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3500



Quality Manager (D.VETRI SELVI)

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Chief Executive

Authorised Signatory

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SUNSHINE BIOMEDICAL SOLUTIONS