

		CALIB	RATIC	N CERT	TFICAT	E		
CERTIFICATE NO:	SBS/CL/2	3/12139		MECHANICAL		Page No:1 of 1		
Issue Date				30-09-2023				
SRF No & Date				SRF/23/00468-0005 & 29-09-2023				
Receipt Date	29-09-2023							
Calibration Date				29-09-2023				
Calibration Due				28-09-2024				
Customer Name & A	ddress							
GOVERNMENT PRI	MARY HEALTH	CENTRE,						
POONDI BAZAR,EA	ST TAMBARAM,	600059.						
		Detai	ls of Devic	e Under Calibra	ation (DUC)			
Description : CENTRIFUGE		Make & Model : REMI & R		REMI & R-8	С			
Range : 5250 RPM		Sr. No :		SEAN01948	3			
Resolution : 10 RPM		Identification No :		NA				
DUC Condition : Satisfactory		Lo	Location :		LABORATO	LABORATORY		
Environmental Conditions & Standard Operating Procedure Details								
Environmental Details Temperature		: 25.5°C	Relative Hur	ımidity 52%Rh				
Calibration Procedure No SBS/CP/ML		04 Calibration of		lone at ONSITE				
		1	Referenc	e Standards D	etails			
S.No Description	S No Description			Make/ SI No:		Certificate No		Validity
	Digital Tachometer			LINE SEIKI / 175-0034V		JRPM-CCTR-A&S-2023-0013		09-06-2024

CALIBRATION RESULTS

S.No	DEVICE UNDER CALIBRATION	STANDARD INSTRUMENTS	DEVIATION	EXPANDED UNCERTAINTY	
	RPM	RPM	RPM	%	
1	1000	999.0	1.0	4.2	
2	2000	1999.4	0.6	4.2	
3	3500	3499.5	0.5	4.2	

REMARKS

- 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 k=2.00.
- 6. Equipment used for Calibration were calibrated & traceable to National & International Standards.

Calibrated By

M. Adbles

(Calibration Engineer)

M.ADHIBAN



Authorised Sig	natory
(Quality Manager) (C.SIVABALAN)	(Chief Executive)

SUNSHINE BIOMEDICAL SOLUTIONS