

			CALI	BRAT	TION	CERT	TIFICA 1	<u>E</u>		
1					MECH		MECHANICAL		Page No:1 of 1	
SRF N Receip Calibra Calibra Custo GOVE	no & Date pt Date ation Date ation Due mer Name & Ar	idress ARY HEALTH			17-07- SRF/2 14-07- 14-07- 13-07-	3/00261-000 2023 2023	02 & 14-07-20	23		
SEMM	MEDU, COIMBAT	ORE-641114.	De	tails of De	vice Un	der Calibra	tion (DUC)			
Descri	escription : CENTRIFUGE		tans or be	Make & Model			B.D INSTRUMENTATION & BD153 78334			
Range 5000 RPM Resolution 10 RPM		RPM	Identification N				CENT/001 LABORATORY			
DUC Condition : Satisfactory			ry	Canditions	Location onditions & Standard Operating		ating Procedu			
	to I Doto No.	Envi				Relative H	lumidity	54% Rh		
Environmental Details Temperatur Calibration Procedure No SBS/CP/ML						done at	ONSITE			
Calibra	ation Procedure	NO	ODO/CI /IVI		nce Sta	ndards Det				
S.No	S.No Description			Make/ SI No:		May resident	Certificate	No	Validity	
Digital Tachometer				LINE SEIKI / 175-0034V		JRPM-CCTR-A&S-2023-0013		09-06-2024		

CALIBRATION RESULTS

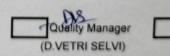
S.No	DEVICE UNDER CALIBRATION	STANDARD INSTRUMENTS	DEVIATION	EXPANDED UNCERTAINTY	
	RPM	RPM	RPM	%	
1	1000	998.4	1.6	4.2	
2	2000	1998.6	1.4	4.2	
3	3000	2998.7	1.3	4.2	

- 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

Calibration Engineer) C.SIVABALAN





Authorised Signatory

Chief Executive