

		CALIE	BRATIC	ON C	ERTIF	ICATE		
CERTIFICATE NO: SBS/CL/22/14611						CHANICAL	Pag	ge No:1 of 1
Issue Date				16-12-20)22			
SRF No & Date				SRF/22/00328-0008 & 15-12-2022				
Receipt Date				15-12-2022				
Calibration Date				15-12-2022				
Calibration Due				14-12-2023				
Customer Name & Ad								
GOVERNMENT URBA	N PRIMARY	HEALTH CE	NTRE(THA	RUVAI F	ROAD),			
THOOTHUKUDI-62800	2.		0		A			
		Deta	ils of Devic	e Under	· Cal <mark>ibr</mark> ation	ı (DUC)		
Description : CENTRIFUGE		EA I	Make & I	Model	:	LABBY SCOPES	5	
Range :	5000	RPM		Sr. No	A -	:		
Resolution :	MULT	I RPM		Identifica	ition No			
DUC Condition :	Satisfacto			Location		1000	LAB	-
	Enviro	nmental Co	onditions &	Standa	rd Operatin	g Procedure D		
Environmental Details Temperatur		ure: 25.6 °C	e: 25.6 °C Relative		midity	54% Rh		
Calibration Procedure No SBS/CP/ML		1L/04	04 Calibration		done at ONSITE			
		A	Referenc	e Stand	ards Details	3		
S.No Description	A CONTRACT OF THE PARTY OF THE	and the same of th		Make/ SI No:		Certificate No		Validity
1 Digital Tachome				LINE SEIKI / 175-0034V		TMS/22/63 01		10-11-2023
AL IRRATION RESUL								

CALIBRATION RESULTS

CALIB	CALIBRATION RESULTS							
S.No	DEVICE UNDER CALIBRATION	STANDARD INSTRUMENTS	DEVIATION	EXPANDED UNCERTAINTY				
	RPM	RPM	RPM	%				
1	1000	992.8	7.2	4.9				
2	3000	2993.6	6.4	4.9				
3	5000	4996.2	3.8	4.9				

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.

Authorised Signatory Calibrated By Chennal Chief Executive (Calibration Engineer) D.VETRI SELVI) M.BALAJI