

Certificate No.: TC/22/9539-01
ULR-CC234422000021565F

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CALIBRATION CERTIFICATE

- Name & Address of the Customer** : M/s. Sheeraksha Labs Private Limited.,
#46, 17th Cross, Margosa Road, Malleswaram,
Bangalore-560003
- Customer Reference**
Service Request No. : 9539
Date of Receipt : 30 July 2022
Date of Issue : 01 August 2022
- Details of Device Under Calibration (DUC)**
Nomenclature : Centrifuge
Make : Remi
Model : R-8C
Serial No. : ZCIN-26763
ID No. : ----
Location : 3rd Floor
DUC Condition : Satisfactory
SOP Number : TC/SOP/405
No. of Pages : 1
Calibration Date : 30 July 2022
Calibration Due : 29 July 2023
Calibration Done At : ONSITE
- Environmental Conditions**
Temperature : 25 ± 3 °C Humidity : <70 % Rh
- Standards Used for Calibration(STD)**

Sl. No.	Nomenclature	Serial No.	Traceable To	Certificate No	Validity
1	Digital Tachometer	129388	Sansel - Chennai	SANS/FT/01(7.8/01)	08 May 2023

6. Note

- The Standard and equipments used for the calibration are Traceable to National / International Standards
- Any error in this Certificate must be brought to the knowledge of TestCal within 30 days of issue.
- Results reported are valid at the time of & under the stated conditions of measurement

7. Results:

Range: 0 - 5250 RPM L.C : 10 RPM

Sl. No.	DUC Set in rpm	STD Reading in rpm	Deviation Observed in rpm	Measurement Uncertainty \pm in rpm
1	2840	2841.0	-1.0	10.00
2	2510	2509.0	1.0	
3	2540	2541.0	-1.0	

8. Conclusion Remarks:

- Measurement Uncertainty reported is at 95.45% Confidence level with $k = 2$.

Calibrated by

Vignesh GS

Calibration Engineer

Tel : 080-41171984



Email : info@testcal.in

Authorized by

Srikanth G

Chief Operating Officer

website : www.testcal.in