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Cert No. : CC-229

NABL Accredited Calibration Services as per ISO/IEC 17025:2017

## CALIBRATION CERTIFICATE

SS/FF-20/1

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**1 Name and Address of Customer :** M/s. AMRUTHA CLINICAL LABORATORY COMPUTERISED,  
1 st Floor, Shyam Complex, OPP. Shrinidhi Medicals,  
Maruthi Veethika, Udipi 576101.

### 2 Customer Reference

2.1 SRF No : 6450 Dated : 19 July 2022  
2.2 Certification No. : SS/22/6450-03 ULR. No : CC229122000009475F  
2.3 Date of Calibration : 19 July 2022  
2.4 Next Calibration Due : 18 July 2023

### 3 Details Of Unit Under Calibration(UUC):

3.1 Nomenclature : Centrifuge Model : C-854/6  
3.2 Make : Euto ID. No. : --  
3.3 SI.No : 202103226-12 Location: Lab  
3.4 No. of Pages : 2  
3.5 Calibration Procedure No. : SOP-MSC-07  
3.6 DUC Condition : Satisfactory  
3.7 Calibration done at : Onsite

### 4 Environmental Condition

4.1 Temperature :  $25 \pm 5$  °C Humidity : 40 to 60 %Rh

### 5 Standards Used for calibration

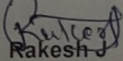
Sl. No.	Nomenclature	Make & Model	Sl. No	Traceable Cert. No.	Validity
1	Tachometer	Lutron	Q652908	TVCSPL 22/01/155-01	31-Jan-23

standard followed -SANAS TR 45-01

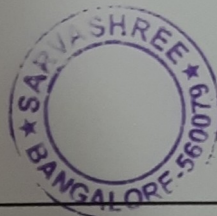
### 6 Note:

- 6.1. Measurement uncertainty reported is at approx 95% confidence level with coverage factor  $k=2$
- 6.2. Kindly refer Note(s) Section mentioned as below.

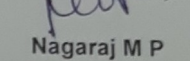
Calibrated By

  
Rakesh J

(Calibration Engineer)



Authorised By

  
Nagaraj M P

(Lab In-Charge)

"Quality You Can Quantify"



AnyScanner

CAL CERT. No: SS/22/6450-03

ULR No:

CC229122000009475F

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Results :

Range : 3500 RPM

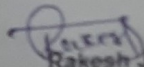
LC : 10 RPM

SI No.	DUC Set	DUC Reading	Standard Readings	Deviation Observed	Expanded Uncertainty Ue
	in RPM	in RPM	in RPM	in RPM	in $\pm$ RPM%
1	0	0	0.0	0.0	0.90
2	1	200	200.5	-1	0.90
3	2	500	500.8	-1	0.90
4	3	1500	1504	-4	0.90
5	4	3000	3006	-6	0.90
6	5	3500	3509	-9	0.90

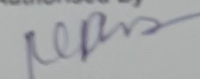
Conclusion Remarks

- 1) Calibration done without any adjustments.
- 2) DUC indicates Device Under Calibration.

Calibrated By

  
Rakesh  
(Calibration Engineer)

Authorised By

  
Nagaraj M P  
(Lab In-Charge)

