



## L-95, 5th Cross, 1st Main, Kirloskar Colony 3rd Stage Sarvashree

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NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 with vide Certificate No: CC-2291

CALIBRATION CERTIFICATE

S8/FF-20/MSC-03

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Name and Full Address of Customer: M/s. Alvas Diagnostic Centre.,

Alvas Health Centre Mudbidri 574227

Customer Reference 2.2 Certification No 2.1 SRF No : A3139 SS/23/A3139-03

2.4 Next Calibration Due 2.3 Date of Calibration 29 June 2024 30 June 2023 Date of Receipt: 30 June 2023
ULR. No: CC229123000009255F Date of Issue

4 July 2023

ıω Details Of Device Under Calibration(DUC).

3.1 Nomenclature Centrifuge

3.3 SI.No 3.2 Make : ZDHN-20822 Remi

Model:

R-8C

Biochemistry

3.4 No.of Pages : SOP-MSC-07 2

3.5 Calibration Procedure No

3.7 Calibration done at 3.6 DUC Condition

Onsite Satisfactory

3.8 Discipline - Group

Temperature

41

**Environmental Condition** 

25.3 °C

Mechanical - Acceleration And Speed Location D No

Humidity 43 %RH

## 5 Standards Used for calibration

					6 Note:	6
20-Jan-24	TVCSPL 23/01/109-01	Q652908	Lutron & DT-2236	Tachometer		
Validity	Traceable Cert. No.	SI. No	Make & Model	Nomenclature	No. 5	

6.1. Kindly refer Note(s) Section mentioned as below

6.2. Calibration Points are given as per customer request

Calibrated By

(Calibration Engineer) Rakesh J





(Lab In-Charge) outhorised By Gokul S



## MEASUREMENT REPORT



ISO/IEC 17025: 2017 with vide Certificate No: CC-2291 NABL Accredited Calibration Lab as per

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Results:

CAL CERT. NO.

5250 RPM 10 RPM

Range : L.C :

SI .No	Set in RPM	Avg. STD Reading in RPM	Avg DUC Reading in RPM	Observed Deviation in RPM
	100	100.5	100	
2	500	510.9	510	
ω	1000	1012	1010	
_	2000	2003	2000	
2	3000	3024	3020	
ω	4000	4025	4020	
4	5250	5256	5250	

## Conclusion Remarks

1. DUC Indicates Device Under Calibration.

Calibrated By

Rakesh J

(Calibration Engineer)

TEND OF Certificate\*\*\*

Gokul S (Lab In-Charge)

ed By