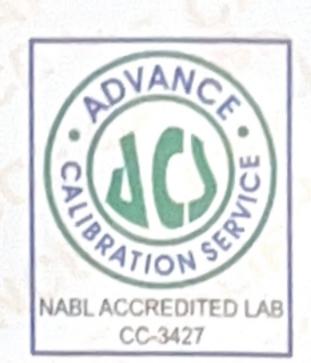


## ADVANCE CALIBRATION SERVICES





(ISO: 17025 NABL ACCREDITED LAB.)

'C' - 23, SECTOR-10, NOIDA - 201301 (U.P.)

Mob.: +91-9891121066, 7982584097 • E-mail: advance.cal@gmail.com

## Calibration Certificate

CERTIFICATE NO. : 221125A/N-111		Page : 1 of 1		
CALIBRATED ON. : 26 / 11 / 2022 CALIBRATION DUE. : 25 / 11 / 2023		Control of the Contro	S:12508:1988 CS/CP/10	
	Anna Art - Commanda Art Art - Commanda Art - Comman			, W
SRF No. & DATE : 221125A/N Dt. 25.11.2022			Phy. Inspection : O.K.	
ULR No. & ISSUE DATE : CC342722000001037F Dt. 28.11.2022			Cal. At :	Site / Lab
CALIBRATED	Shop No-203, 2	ch Pvt. Ltd.  Ind Floor Landmark Co  100ft Road, Near See		Mark Ball
ITEM CALIBRA	TED : Centrifuge			- 122
Make : Remi			Range : (0 to 6000) RPM	
L. Count :			ID No. : RCL/BIO/Cent-01	
Location : Clinical Biochemistry			S. No. : ZIBN-08832	
ENVIRONMENT	CONDITION: Temp. { 25°C	± 3°C} R.H. {40%	to 60%}	11/4/
STANDARD INS	STRUMENTS USED :		1 31	
INSTT. NAME	ID No. / S. No.	TRACEABILITY	CERTIFICATE No.	DUE DATE
Tachometer	ACS/DTM/01/ 211-0155V	Godrej	C-220912-6-1	11/09/2023
RESULTS	: Mechanical Di	iscipline		
* U. C. INSTT. Stan READS (RPM)		ndard Measured (RPM)	Error (RPM)	

1001.32

2001.88

3002.64

4003.28

REMARKS

: The Expanded uncertainty of measurement at 95% confidence level is ± 2.52 rpm of reading at coverage Factor k=1.96.

- 1.32

- 1.88

-2.64

\*U.C.

Under Calibration.

1000

2000

3000

4000

- 1. Instrument has been Calibrated against laboratory Standard instruments whose values are traceable to National Standard as mention in above.
- 2. The calibration results reported in this certificate are valid at the time of and under the stated conditions of measurement for a particular sample identified above.
- 3. This Certificate should not be reproduced in full or in an abstract form without obtaining prior written permission from Advance Calibration Services.
- 4. The Calibration Certificate is not to be used for any legal purpose and shall not be produced in the court of law.
- 5. Instruments has been Calibrated only for Scientific, in house, Testing and Industrial use & should not be used for trade / commercial use.

(average of readings)

Confirmity statement not provided since not required.

Prepared by

