



# R-TECH CALIBRATION

ISO/IEC 17025:2017 - NABL ACCREDITED LABORATORY  
52/1, Pathak Para Road, Behala, Room No. G1, Kolkata - 700 060



CC-3301



## CALIBRATION CERTIFICATE

ULR : CC33012400000008F	CERTIFICATE NO. : RTC/24/008	
Date of Receipt : 03-Jan-24	Date of Calibration : 03-Jan-24	Certificate Issue Date : 05-Jan-24
Location of Calibration : SITE		Suggested Due Date : 02-Jan-25
		SRF No / Date : SRF/24/002

Name of Customer : M/s GOODDAYS DIAGNOSTIC CENTRE Farmside Road, Kodalia Gram Panchayat, Chinsurah, Hooghly Pin-712 102, West Bengal	Environmental Conditions	
	Temperature: 25 ± 4°C	Relative Humidity: 50 ± 20% RH

Description of DUC : Centrifuge	Make : Remi	Range : 3500 RPM
Name of Equipment : Centrifuge	Modle : C-854/6	L.C. : 1 RPM
Condition of Item : Good	Calibration Discipline : Mechanical	ID. No. : N/M
Location of DUC : N/M	Calibration Parameter : Speed	Sr. No. : ZEDN-14978
		Type : Analog
		Accuracy : N/M

### REFERENCE STANDARD & MEASUREMENT TRACEABILITY

Name : Dig. Tachometer	Serial No. : 1610208981	Certificate No. : ATL/E/220523/009	Calibration Date : 15-May-23	Due Date : 15-May-24	Traceability No. : CC-2590
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Calibration Procedure No.: The Calibration is carried out as per the "RTC-CP-M-04".

### CALIBRATION RESULT

Sr. No.	Calibration Point	Avg. Standard Reading	Avg. DUC Reading	Deviation	Expanded Uncertainty
	(RPM)	(RPM)	(RPM)	(RPM)	(RPM)
1	500	500.6	500	-0.6	±16
2	1000	1002	1000	-2	±16
3	2000	2003	2000	-3	±16
4	3000	3001	3000	-1	±16
5	3500	3503	3500	-3	±16

Note: \*DUC: Device Under Calibration, N/M: Not Mentioned.

The Error is positive except when indicated otherwise. It has to algebraically subtracted from DUC Reading in order to get the standard reading.

The Expanded Uncertainty associated with measurement at 95.4% confidence level & coverage factor K = 2 is above under uncertainty column.

Note :-

1. This certificate refers only to the particular item(s) submitted for calibration at Site/Laboratory.
2. Results reported are valid at the time of and under the stated conditions of measurement.
3. Certificate should not be reproduced, except in full, without the prior permission of Laboratory.
4. Next Calibration due date mentioned as per customer requirement.
5. All reference standard used for calibration are traceable to National Standard.

\*\*\*\*\* End of Certificate \*\*\*\*\*



*Chandan*

*Ramy*

Calibration Engineer (Chandan)	Authorized Signatory (Ramasare Prajapati)
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**CALIBRATION**

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