

RELIABLE TECHNICAL SERVICES

(Division of Reliable Technocare Pvt. Ltd.)

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	CALIB	RATION CERTIFICA	ATE	
1.CUSTOMER	:-	Page No.	:- 1 of 1	
Vishwaraj Hospital		25 756		
Solapur Road, Rajbaug,		Certificate No.	:- 21.12.30.003	
Loni kalbhor,Pune - 412201		Date of Received	:- 30.12.2021	
Temperature. (°C)	:- 22.5	Date of Calibration	:- 30.12.2021	
Relative Humidity (% RH)	:- 51	Next Calibration Due On	:- 29.12.2022	
Location of calibration	:- In Lab/On site	Calibration method No.		
Condition of Item	:- OK			
2. Description of Item				
Name	:- Speed (Centrifuge)	Range	:- 0 to 3500 F	RPM
ld No	:- VH/BM/SC/LE/16/0015	Least Count	:-	17. 17.
Make	:- Remi		can ten	
Туре	:- Knob	Location	:- Pathalogy	
3.Details of Equipment u	sed for calibration			
Name	:- DIG. TACHOMETER			
Certificate No.	:- HT/CC/211001-01/001			
	:- HI TECH			
ID/Sr. No.	:- RTS-RPM-03			
Calibration Validity	:- 03.10.2022			
Discipline	:- Mechanical Calibration	Group	:- Acceleration, So	eed & Acoustics-Speed
4.Calibration Results	:-			ar iocusinos opecu
	Knob No	Standard Read	ding	Expanded
. 5.30 110		rpm		Uncertainty in ±RPM
1 2		858.4		
		1263		
	3	2465	-	1.2
	4	2893		

Note:

1)The reported uncertainty is the expanded uncertainty in measurement obtained by multiplying the standard uncertainty by the coverage factor k=2, which corresponds to a coverage probability of approximately 95% for normal distribution

2) This certificate refers only to the particular item submitted for calibration. UUC stands for Unit Under Calibration.

The calibration results reported in the certificate are valid at the time of and under the stated conditions of measurement.

Calibration point were selected as per customer specifications.

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5) This certificate shall not be reproduced, except in full unless written permission for the publication of an approved abstract has been obtained from the Technical Manager of "Reliable Technical Services, Pune".

6) The Standard used are traceable to National / International Stand

Calibrated By

Calibration Engineer
Dushant Morey

RF-21, R0

Approved By

3478

Technical Manager SACHIN A. MHASAWADE