

UNIQUE CALIBRATION SOLUTIONS LLP

An ISO/IEC-17025:2017 / ACCREDITED BY NABL



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SRF NO. :	088	CERTIFICA	CERTIFICATE NO		
Customer Details :	M/s. MICRO HEALTH LABOROTOR	IES -ENDO BIOLAB			
1	THANNEER PANDAL BUS STOP,PA	THAIKKARA			
F	PERINTHALMANNA,679322				
Device Under Calibration	CENTRIFUGE (RPM)	CENTRIFUGE (RPM)		Equipment & Master Used For calibration	
Make / Model No.	LABTECH	LABTECH		01. DIGITAL TACHOMETER Make : LUTRON Serial No. : Q693180 Certificate No. : C-230620-8-21 Next Due Date : 22.06.2024 Calibrated By : Godrej & Boyce Accreditation No : CC-2559	
Range	0 to 4000 rpm	0 to 4000 rpm			
Least Count	N/A	N/A			
Instrument Id. No.	MHL/C/5	MHL/C/5			
nstrument Sr. No.	3394	3394			
Location					
Visual Inspection	ction OK				
Material Receipt Date	•				
Calibration performed At		ON SITE			
Date of Calibration		17.04.2024			
Next calibration due (As per customer request)		17.04.2025	_		
Calibration Certficate Issue Date		19.04.2024			
Discipline		Mechanical	_		
Method Used		Comparison			
ENVIRONMENTAL CONDITION					
Temperature	25.3 °C				
Relative Humidity	55 %RH	55 %RH			
Condition Of Equipme					
		TION RESULTS			
SL. Nominal Value NO. DUC (rpm)	on Observed Mean Value on MASTER (rpm)	% Error of Reading (±)		Incertainty At Approx.95% dence Level (k=2)	
1. 4000.0	4000.8	0.02	0.0	60 %	

NOTE :-

- 1. The calibration results reported in this certificate are valid at the time of and the stated condition of measurement.
- 2. This report should not be reproduced except in full without our prior permission in writing.
- Calibration certificate without signature are not valid.
- 4.This calibration certificate relates only to the above DUC.
- 5. DUC : Device under calibration

6.All the measurements are traceable to SI units through unbroken chain of calibration from the competent laboratories as per

ISO/IEC/17025 standard requirements.

Calibrated By

Issued Approved By (APPU K MANI)

Technical Director

---End of certificate-page 1 of 1

