
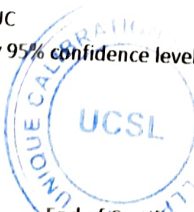



CALIBRATION CERTIFICATE				
UNIQUE LAB REPORT NO (ULR NO)		CC310223000002782F		
SRF NO.	252	CERTIFICATE NO	UCSL/08-23/252_09	
<b>CUSTOMER DETAILS:</b>		M/s. DDRC AGILUS PATHLABS LTD AMICUS - THE BUILDING @PN 76E, GROUND FLOOR, DESABHIMANI ROAD, KALOOR, ERNAKULAM - 682 017		
Device Under Calibration	CENTRIFUGE (RPM)		Equipment & Master Used For calibration	
Make / Model No.	ROTEK / P-8E		01. DIGITAL CONTACT & NON CONTACT TACHOMETER	
Range	0 - 4000 rpm		Make : LUTRON	
Least Count	---		Serial No. : Q693180	
Instrument Id. No.	CF-02		Certificate No. : C-230620-8-21	
Instrument Sr. No.	11024054		Next Due Date : 22.06.2024	
Location	LAB		Calibrated By : Godrej & Boyce	
Visual Inspection	OK		Accreditation No. : CC-2559	
Material Receipt Date	---			
Calibration Performed at	ON SITE			
Date of Calibration	26.08.2023			
Next Calibration Due (as per customer request)	26.08.2024			
Calibration Certificate Issue Date	01.09.2023			
Discipline	MECHANICAL			
Method used	COMPARISON METHOD			
ENVIRONMENTAL CONDITION				
Temperature	28.5°C			
Relative Humidity	58 %RH			
Condition Of Equipment :	Un-Loaded			
OBSERVATION RESULTS				
SL NO.	Nominal Value on DUC (rpm)	Observed Mean Value on MASTER (rpm)	% Error of Reading (±)	Measurement Uncertainty(±)
1.	3000	3003.6	0.12	0.60 %
Calibration Procedure Based On		: UCSSL/SOP/RPM		
Decision Rule is Applied or Not		Yes	No	✓
<b>NOTE :-</b>				
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.				
3. Calibration certificate without signature are not valid.				
4. All our measurements are Traceable to SI units through unbroken chain of calibration from the competent laboratories as per ISO/IEC/17025 standard requirements..				
5. DUC : Device under calibration.				
6. This Calibration Certificate relates only to the above DUC				
7. Measurement Uncertainty reported is at approximately 95% confidence level with K=2				
Calibrated By 		 End of Certificate		
		Issued / Approved By  (APPU K MANI) Technical Director		

