Parashar Micro Measurement Pvt. Ltd.



B-59, SECTOR-64, NOIDA (U.P.) 201 307 PH.: 0120-4252360-65, Email : pmmpl.india@gmail.com Website : www.pmmpl.in, www.parashar.info



Calibration Certificate

ULR - CC279524000060822F								Page 1 of 1
Certificate Number : PMM/180924/26-1 Date of Request								18.09.2024
		1/s. Central F	. Central Pathology			Calibrated on		18.09.2024
		Sovernment N	ernment Medical College & Hospital			Suggested Due Dat		17.09.2025
	F	urnia. (Bihar	a. (Bihar)			Cert. Issue Date		25.09.2024
			Description	n of Equip	ments			(3
Nomenclature Cent		Centrifu	trifuge Ad		curacy/Class		Not Mentioned	
Range		0 - 5250	0 - 5250 rpm		Condition of UUC		Physically Ok	
Resolution / Least Count 10		10 rpm	10 rpm		Serial No.		ZJIN-29794	
Make & Model No.		Remi / F	Remi / R-8C		Party ID Mark No.		aannaay a sa	
Material / Type		I	Loca		ation		Central Pathology	
			Master Equipm	nent / Stan	dard Used		-	
Sr.No.	Nomenclature	Make & Model	Serial No. / I/D Mark	Calibra	Calibrated From Ce		ficate No. Due Date of Calibration	
1	Dig. Tachometer	Metravi	210813911 PMM/TM/09	PMMPL		PMM/1529		01.12.2024
	rd used for calibration		ble to Accredited la	b, for Stan	dard ISO/IEC	: 17025 -	2017 or Natio	onal Standards
Through	h unbroken chain of	calibration						
Calibration Performed at			Site		Environmental		Temperature = 23 ± 5° C	
Calibration Procedure No.			CP/M/MV/S/03		Condition(s)		Humidity = 30 to 75 % RH	
Reference Standard / Guideline					12 22/30		1,000	
Mechai	nical Calibration							
			CALIBRAT	TION RES	JLTS			
Sr.No.	Nominal Value in UUC (in rpm)		Actual Observed Value in Std. (in rpm)		Error (in rpm)		± Uncertainty in Measurement (in rpm	
1	1000		1001		-1		13	
2	2000		2001		-1		13	

UUC - Unit Under Calibration

3000

4000

5000

Std. - Standard Instrument

Uncertainty of Measurement (at approx 95% Confidence Level with Coverage factor k = 2)

Calibrated By : Aakash Kumar
Designation : Calibration Engineer



3002

4003

5004

Approved By: Jai Prakash

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Designation: Tech. Manager / Auth. Sign.

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Conditions: 1. This certificate refers only to the particular item submitted for calibration.

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

3. This particular certificate can not be reproduced except in full, without prior permission of chief executive officer of the lab.

