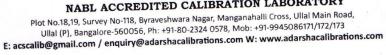


ADARSHA CALIBRATION SERVICES

NABL ACCREDITED CALIBRATION LABORATORY





CERTIFICATE OF CALIBRATION

			4
Page	1	of	1

	ACS/JAN/21/S10-01	The second second	ULR Number:	ULR-CC-27221000000	00206F
Certificate Number:	The second secon		The second secon		
Customer Name & Address:	M/s.sparsha Diagnostics,				
	Mangalore.	4. 4	Calibration WI No:	Site	
Date Of SRF: Date of Calibration:	06-01-2021 06-01-2021			WI/MC/10 08-01-2021	
Next Cal Due:	05-01-2022	24 5°C		54% R.H	
Environmental Condit	IONO.	21.0			And the second s
Nomenclature : Make & Model : Range : Location :	RPM Meter Remi & NA 0 to 4000 RPM Central Lab-(Centrifuge) DARD INSTRUMENT USED Digital Tachometer Lutron & 470		Serial. No: Code/ID No: Resolution: Serial. No: Cal Due Date:	NA SD/CL/CEN/01 10 RPM Reference Standard: AE-75584 13-03-2021	SANAS TR 45-02/01
Range :	10 to 99999 RPM		Certificate No:	ACS/MC/20-21/I0238	
CALIBRATION RE	SULTS:			Discipline	: Mechanical
Parameter: SPEED Sl.No.	Standard Reading (RPM)		DUC Reading (RPM)	Error Obtained ± (RPM)	Expanded Measurement Uncertainty ±(RPM)
	The second secon		РНОТО		appear to the second of the se
	1002 *	1	1000	-2	3.77
1	2006		2000	-6	3.77
2	3008		3000	-8	3.77
3	4011		4000	-11	3.77
4	4011		processing the second s		

REMARKS & CONCLUSION:

- 1. The Measurement Uncertainty is estimated at a confidence level of 95.45 % with a coverage factor k=2.0.
- 2.Next Calibration Due Date mentioned as per customer requirement.
- 3.Calibration Work Order Received Through "M/s, Medical Engineering & Services".

Calibrated By

Authorized Signatory

Many Manjunath l

Technical Manager

Deepak Kamaraj Calibration Engineer

