





LAB: Plot No. 272-C, Harbanspura, Near Govt. I.T.I., Yamuna Nagar - 135001, Haryana. Phone 01732-252120, 9991584585, 9050407120, E-mail: microtechnology.ind@gmail.com

CALIBRATION CERTIFICATE

Customer Name	M/S: Shrimant Madhavrao Scindia District	Certificate No.	MT/09/150923/MC7/001771
And	Govt. Hospital Vidisha Central Processing	ULR No.	CC333323000001770F
Address	Lab	SRF No. & Date	MT/09/15.09.23
	Sanchi Road Vidisha, MP – 464001.	Receipt Date	15/09/2023
		Date of Calibration	15/09/2023
		Suggested Due Date	14/09/2024
		Date of Issue	16/09/2023

Instrument Details				
Instrument name	RPM Measurement (Centrifuge M/C)	S. No.	12817	
Make	Vesca	Location	Lab	
Range / Size	0 - 5000 RPM	Accuracy	USE	
Least Count	10 RPM	Visual Inspection	OK	
I.D. No.	DH VIDISHA/CPL /CENTRIFUGE/12	Calibration Performed At	Site	

反驳阻。	Detail of Reference Standard &	Major Equipment Used	
Equipment Name	Digital Tachometer	English -	As III
Make	Line Seiki	JAVA 12	
Model / SR No.	164-0142	F	
Certificate No.	40099763	A second	The state of the s
Calibration Validity	06/12/2023	Self-teet S	
Calibration by	Belz calibration Lab	Assessment and a	

Environmental	Temperature	23±5°C	Calibration Reference	NABL 129, 130
Condition	Relative Humidity	50±20 %	Calibration Procedure	CP/M/A&S/01

Calibration Results

Sr. No.	UUC Value In (rpm)	STD (Master) Value In (rpm)	Uncertainty At 95% C.L. (coverage factor k=2)
01.	2000	2001.7	± 5.6%rdg.
02.	3000	3003.2	\pm 5.6% rdg.
03.	3500	3505.6	\pm 5.6% rdg.
04.	4000	4007.9	± 5.6%rdg.

Remarks:

- (1) Standard equipment use for calibration are traceable to national/international standards.
- (2) The reported expended uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by coverage factor k = 2 such that the coverage probability corresponds to approximately 95%.
- (3) The above results are valid at the time of and under the stated conditions measurement.
- (4)This certificate is refers only to the particular item submitted calibration.

(5) Next calibration due date given as requested by the customer.

Calibrated By (Calibration Engineer) (Kanhaiya) Format No. F01(7.8)

.....End of the Certificate.....

Approved By (Quality Manager) (Amit Saini) Page No.) of 1