



Prima Calibration Services

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Format No.
F01(7.8/01)

CALIBRATION CERTIFICATE

ULR No. : CC233921000000659F	Calibration Done On : 22.01.2021	S.R.F.No. & Date : 0001/22 & 22.01.2021
Issue Date : 23.01.2021	Calibration Valid Upto : 21.01.2022	Page : 1 of 1
UUC Receipt Date : --		

Calibrated for M/S.

Dr. Das Pathlab
A-28, Lower Ground Floor, Ghanshyam Dass
Jain Marg, South Extension Part-2,
New Delhi-49

Identification on UUC (Unit Under Calibration)

Instrument Name	Centrifuge	Size/Range	0-5250 rpm
Least Count	10 rpm	Condition Of Item	Good
Manufactured By	Remi	Calibration Performed at	Site
Manufacturer Sr. No.	R-8C/ZDIN-26112	Location	Lab
Party ID Mark	DDPL/JNST/07	Ref. Standard/Procedure	IS: 12508

Calibration Procedure / Method : As per Calibration Procedure Document No. PCS/CP/01, Section No.CP-S-04

Environmental conditions (s) : Temperature : 25 ± 10 °C. Relative Humidity : 55 ± 20 % RH

Standard & Major Equipment(s)

Standard(s)& Equipments	Range / Serial No.	Calibrating Agency	Traceability Cert. No.	Certificate Date	Valid Up to
Dig. Tachometer	Upto 99999.9/ 109-0595V	Transcal	CC22312000002 2265F	11.03.2020	10.03.2021

Uncertainty of measurement (at Approx 95% Confidence Level With Coverage Factor $k=2$) = ± 0.04 %

Calibration Results:

U.U.C Value (RPM)	Standard Value (RPM)	Error (RPM)
1000	1000.7	-0.7
2000	2001.1	-1.1
3000	3002.4	-2.4
4000	4003.8	-3.8
5000	5004.9	-4.9

***** END OF REPORT *****

NOTE:

- The result are valid only for this Calibrated item.
- The calibration report shall not be reproduced without the written approval of calibration laboratory.
- Result reported are valid at the time of & under the stated conditions of measurement
- Laboratory standards are traceable to National/International Standards.
- Calibration Certificates issued for Weight & Measure parameters i.e. Mass, Balance, Volumetric equipment, Measuring Scales / Tapes etc. are for scientific purpose only and should not be used for Trade / Commercial use.

CALIBRATED BY

(CALIBRATION ENGINEER)

APPROVED BY

ANWAR A. SIDDIQUI
(Q.M/T.M.)