

CALIBRATION REPORT

Details of Device Under Calibration :

Date:05-03-2022

Customer Name & Address: Kasturba Hospital,Sewa Rural,Jhaghadia	Certificate ID : AZ/21-22/ 1418
Name of Equipment: Centrifuge Machine	Calibration Date : 22-02-2022
Manufacturer : LABLINE	Calibration Due Date : 21-02-2023
Model : NS	Location of equipment : LABORATORY
Serial No : NS	Ambient Temperature : 27 °C

Test Equipment Used:

sr no	Test equipment	Company	Model	Sr no.	Cali Date	Due Date
1	Digital Tachometer	System	HMT 560	13-1011	01-02-2022	31-01-203

Condition Of Equipment at the time of Calibration : GOOD

Test Report:

Sr No	Parameter	Range	Set Value	Observed	Error	Acceptable Range (+/-)	Result
1	RPM	0 to 3500	1000	994	6	5%	Pass
2			2000	1990	10	5%	Pass
3			3000	2980	20	5%	Pass
4			3500	3470	30	5%	Pass

Note:

- Results reported are valid at the time of and under the stated conditions of measurement.
- Calibration has been done as per customer's requirement.
- Measurements are traceable to the National Standard
- NS means Not Specified and DUC means Device Under Calibration
- The reported measurement uncertainty is estimated at a level of confidence of approx 95 % with a coverage factor $k = 2$.
- Cali means calibration .

Calibrated By: 
Gaurang Jansari

Approved By:


Gaurav Desai



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CALIBRATION REPORT

Details of Device Under Calibration :

Date: 05-03-2022

Customer Name & Address: Kasturba Hospital, Sewa Rural, Jhaghadia	Certificate ID : AZ/21-22/ 1420
Name of Equipment: Centrifuge Machine	Calibration Date : 22-02-2022
Manufacturer : R-8C PLUS	Calibration Due Date : 21-02-2023
Model : REMI	Location of equipment : LABORATORY
Serial No ZHGN-2438	Ambient Temperature : 27 °C

Test Equipment Used:

sr no	Test equipment	Company	Model	Sr no.	Cali Date	Due Date
1	Digital Tachometer	System	HMT 560	13-1011	01-02-2022	31-01-203

Condition Of Equipment at the time of Calibration : GOOD

Test Report:

Sr No	Parameter	Range	Set Value	Observed	Error	Acceptable Range (+/-)	Result
1	RPM	0 to 3500	1000	995	5	5%	Pass
2			2000	1995	5	5%	Pass
3			3000	2985	15	5%	Pass
4			3500	3475	25	5%	Pass

Note:

- Results reported are valid at the time of and under the stated conditions of measurement.
- Calibration has been done as per customer's requirement.
- Measurements are traceable to the National Standard
- NS means Not Specified and DUC means Device Under Calibration
- The reported measurement uncertainty is estimated at a level of confidence of approx 95 % with a coverage factor $k = 2$.
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