



HYTECH INSTRUMENT

25F, C-2 Shriram Complex, Nyay Khand-I, Indirapuram, Ghaziabad-201014 (U.P) INDIA
Ph. No. +91-9899380410, +91-9716668085, +91-7669021291-95



ISO 9001:2015
Certified Company

Calibration Certificate

Format No. : HY/FM/33

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Certificate No.	HY/21/1121-6	CALIBRATION CERTIFICATE OF Centrifuge Machine
Date of Calibration :	10.08.2021	
Next Date for Calibration (As per agreed with the Customer)	10.08.2022	
Certificate Issue Date	11.08.2021	

CUSTOMER ADDRESS		DESCRIPTION OF DEVICE UNDER CALIBRATION	
M/s Curis Diagnostics F-24/25, Sector-3, Rohini, New Delhi -110085 INDIA		Make / Model	NA
		Instrument Sr. No.	NA
		Resolution / Least Count	As Per Range
		Range / Size	As Per Instrument
SERVICE REQUEST FORM DETAILS		Asset Code / I.D No.	----
Service Request / Job No.	1121/1121-6	Location	LAB
Service Request Dated	09.08.2021	Instrument Condition	In Working

Calibration Procedure	HY/WI/2M14	Calibration Performed At	At Site	
Reference Standard	NABL-126	Discipline	Medical	
ENVIRONMENTAL CONDITIONS	Temperature	(25 ± 15) °C	Relative Humidity	(60 ± 15) %RH

DETAILS OF REFERENCE STANDARDS AND MAJOR EQUIPMENTS USED FOR CALIBRATION

Sr. No	Instrument Details	Certificate No.	Calibrated By	Calibration Due Date
1	Digital Tachometer	CC2055200000753F	TNC	18.01.2022

The Standards used for calibration are traceable to National Standards.

CALIBRATION RESULT

PARAMETER	DUC VALUE (rpm)	STANDARD VALUE (rpm)	ERROR (rpm)	Uncertainty ± (%)
Speed	800	802.3	-2.30	0.70
	1000	1005	-5.00	0.70
	1500	1502	-2.00	0.70
	2500	2504	-4.00	0.70
	3000	3001	-1.00	0.70

Expanded Uncertainty of measurement at approximately 95% Confidence Level with coverage factor k=2

- Note :-**
- DUC = Device Under Calibration
 - The Certificate refers only to the particular items submitted for Calibration.
 - This Certificate shall not be reproduced, except in full, without permission of Hytech Instrument, Ghaziabad.
 - Result Reported are Valid at the time of and under the stated conditions of measurement.
 - Calibration Certificate issue for weight & Measure parameters for metrological / scientific equipment, Measuring Scale/Tapes etc. for scientific purpose only and shall not be used for Trade / Commercial use.



CALIBRATED BY
(Calib. Engineer)

APPROVED BY
(QM/ATM)

