

CALIBRATION CERTIFICATE

Certificate No: VCPL/CC/23-24/014-002 Page: 1 of 1 Customer Name & Address: SRF NO & DATE SRF/23-24/017-002 & 07/10/2023 M/S GOVERNMENT URBAN PRIMARY HEALTH CENTRE, Date of Calibration: 7-Oct-2023 GANESH NAGAR, THOOTHUKUDI - 628 008. Date of issue: 8-Oct-2023 Date of Receipt: 7-Oct-2023 Next cal Date: 06-10-2024 **Details of Device Under Calibration** Description CENTRIFUGE Make: 3000 RPM Range Model/Type: Resolution 10 RPM Condition of DUC: GOOD Instrument Location: Serial No / Id.No 20111150 LABORATORY **Environmental Conditions** Method Used For Calibration Temperature 23.4 °C Reference Standard No SANAS TR4501 52 % Rh Humidity Calibration Procedure No. Details of Reference Standard Equipment For Calibration Description S.No ID No / SL No Certificate No Validity DIGITAL TACHOMETER DTM-01 HT/CC/221202-03/005 SYSTEMS/ HTM 560 1 4-Dec-23 Calibration Result

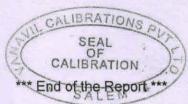
S.No	DUC Reading (RPM)	Standard Reading (RPM)	Error (RPM)	Measurement Uncertainty (RPM)
1	3000	2999	1	12

Remarks:

- 1.DUC is Defined as Device Under Calibration.
- 2. Calibration Frequency decided by the customer.
- 3. The above instrument is working in good condition.

Calibrated By:

(CALIBRATION ENGINEER)



Authorised by:

M. KANNAN, Technical Manager Vanavil Calibrations Pvt Ltd.

Vanavil Calibrations Pvt. Ltd.

(A Unit of Rainbow Bio Medical Engineers)

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