



CALIBRATION CERTIFICATE

Table with 2 columns: Certificate details (ULR NO, CERTIFICATE NO, Customer Name & Address) and Environmental Conditions Details (Temperature, Relative Humidity).

Table with 2 columns: Details of Device Under Calibration (DUC) (Description, Make, Model, Range, Least Count, Sl.No, ID.No) and Location/Receipt/Calibration/Recommended Next Due/DUC Condition/Accuracy.

Table with 5 columns: Description, Make, Model, Serial Number / ID Number, Traceability & Validity.

Table with 2 columns: Calibration Procedure Details (Calibration Procedure No) and Location Of Calibration (Calibrated at, SITE).

CALIBRATION RESULTS

Table with 5 columns: S.No., DEVICE UNDER CALIBRATION READINGS (RPM), STANDARD INSTRUMENTS READINGS (RPM), DEVIATION (RPM), Expanded Uncertainty (±) (RPM).

REMARKS

- 1.The user should determine the suitability of the instrument for its intended use.
2.The recalibration interval should be determined on the user requirement.
3.The results stated in this certificate relate only to the item calibrated.
4.The indicated uncertainties are expanded uncertainty estimated for a confidence level of approximately 95% for a coverage factor k=2.00 .

Calibrated By : [Signature]
Calibration Engineer : A.MANDIRAMOORTHY



Authorised Signatory : [Signature]
Technical Manager : S.SUSHIL BABU