

CALIBRATION CERTIFICATE

Issued By: GALAXY CALIBRATION LABORATORY
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Customer: **CERTIFICATE NO:**
 Work Order No: Date Of Issue:

Instrument: **Instrument Conditions**
 Model: Received:
 Part No: Returned:

Serial No:
 Equipment Id: **Environmental Conditions**
 Capacity/Range: Ambient Temperature:
 Date Of Receipt: Relative Humidity:
 Date Of Calibration Recommended Date Due:
 Recalibration Date:

(Specified By Customer) The user should be aware there are many factors may cause this instrument to drift out of calibration limits prior to the stated recalibration date.

REFERENCE STANDARD USED

MODEL	DESCRIPTION	SERIAL NO	CAL DUE	TRACEABILITY
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The Standard instruments used in this calibration are traceable to either the National Standard maintained at the National Metrology Institute of Malaysia or other recognized International Standard Laboratories.

CALIBRATED BY

APPROVED SIGNATORY

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The results of calibration performed by Galaxy Calibration Laboratory apply to the particular equipment at the time of its test. They do not indicate or imply that Galaxy Calibration Laboratory approves, recommends or endorses the manufacturers or suppliers or users of such equipment that Galaxy Calibration Laboratory in any way guarantees the equipment's performance after calibration.

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Instrument Condition When Returned:

CALIBRATED	
TESTED	
REPAIRED	
VERIFICATION	

The report shall not be reproduced without the written approval of calibration Laboratory.

Measurement Uncertainty: Refer to calibration results.

The uncertainty calculation is based on the ISO Guide to the Expression of Uncertainty in Measurement.

Note1: This calibration was performed according to ISO/IEC 17025:2017.

CALIBRATION RESULTS

The item has been calibrated in accordance with pertinent reference and all data is within manufacturers or customer's requirement. The calibration measurement standards are traceable to National and Internal Standards.

The expended uncertainties are based on estimate confidence probability of approximately at 95% and have a coverage factor of k=2 unless stated otherwise.