



CERTIFICATE OF CALIBRATION

Information :

Date of First Use : / /	Due Date: / /
Certificate # : _____	Pass / Fail : _____
Tool Description : _____	Accuracy ± : _____ (of Indicated Value)
Model : _____	Serial Number : _____
Units : _____	Temp (°C) : _____
Date of Calibration : _____ MM / DD / YY	Relative Humidity (%) : _____
Performed By : _____	Barometric Pressure (hPa) : _____
Asset ID : _____	Equipment Condition : _____

As Found Data :

Tool Adjusted : YES _____ NO _____	Inspection Scale :	CW _____ CCW _____
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(If no, then As Left Data is the same as found)

As Left Data :

Test Points	Lower Limit	Upper Limit	Actual Readings Results

Calibration Method & Equipment Used :

Method Of Calibration : _____	Caliper ID : _____	Combo Weight Set : _____	Slotted Weight Set : _____
Model of Equipment Used: _____	Asset No : _____	Asset No : _____	Asset No : _____
Last Calibration : _____	Serial No : _____	Last Calibration : _____	Last Calibration : _____
Due for Calibration : _____	Asset No : _____	Due for Calibration : _____	Due for Calibration : _____

Calibrated Equipment is Traceable to S.I. through N.I.S.T. Standards

Statements of Conformity :

We certify that the model listed above is calibrated to meet the accuracy and specification requirements as set up by Tohnichi Mfg Co. Ltd. All calibrations are verified at the moment in time; and confirmed within controlled temperatures (18C to 28C) and humidity (40% to 65% RH) ranges. The reporting, interpretations of results and calibrated equipment is only performed by an Authorized Tohnichi America Calibration Technician. Refer to the Calibration Method & Equipment Used for information on standards used, uncertainties and quality information related to the calibration of this equipment. The results indicated on this certificate relate only to the items calibrated. This certificate shall not be reproduced, except in full, without the written approval of Tohnichi America Corp. Even if requested, Tohnichi America will not add, deviate or exclude from the standard calibration requirements as set up by Tohnichi Mfg Co. Ltd. The lab shall be responsible for all the information provided in the report, except when information is provided by the customer. Data provided by the customer may affect the validity of the results. CMC Uncertainties are listed separately for each test point. Results above are raw data and Uncertainties are not applied to the listed results. It is the responsibility of the end user to determine if it is appropriate for your specific application. The Tohnichi America Calibration Lab is Accredited and complies with the requirements of ISO/IEC 17025:2017 standard.

Calibrated at : Tohnichi America Calibration Lab Tohnichi America Corporation 1303 Barclay Blvd. Buffalo Grove, IL 60089 USA WWW.Tohnichi.com Phone: 847-947-8560	Certificate Issued By : _____ Date of Issue : _____ Job No : _____
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