



INTERNATIONAL  
ACCREDITATION  
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# CERTIFICATE OF ACCREDITATION

*This is to attest*

## **ENCON TECHNOLOGY, INC.**

1216 NORTH LANSING AVENUE, SUITE C  
TULSA, OKLAHOMA 74106, U.S.A.

### **Testing Laboratory TL-327**

has met the requirements of AC89, *IAS Accreditation Criteria for Testing Laboratories*, and has demonstrated compliance with ISO/IEC Standard 17025:2017, *General requirements for the competence of testing and calibration laboratories*. This organization is accredited to provide the services specified in the scope of accreditation.

Effective Date December 4, 2025



*International Accreditation Service*  
Issued under the authority of IAS management

Visit [www.iasonline.org](http://www.iasonline.org) for current accreditation information.

# SCOPE OF ACCREDITATION

International Accreditation Service, Inc.

3060 Saturn Street, Suite 101, Brea, California 92821, U.S.A. | [www.iasonline.org](http://www.iasonline.org)

## ENCON TECHNOLOGY, INC.

[www.encontechnologies.com](http://www.encontechnologies.com)

**Contact Name** Bala Sockalingam

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**Accredited to** ISO/IEC 17025:2017

**Effective Date** December 4, 2025

Physical	
ASTM E283	Standard test method for determining rate of air leakage through exterior windows, curtain walls, and doors under specified pressure differences across the specimen
ASTM E331	Standard test method for water penetration of exterior windows, skylights, doors, and curtain walls by uniform static air pressure difference
ASTM E1646	Standard test method for water penetration of exterior metal roof panel systems by uniform static air pressure difference
ASTM E1680	Standard test method for rate of air leakage through exterior metal roof panel systems
ASTM E2140	Standard test method for water penetration of metal roof panel systems by static water pressure head
Structural	
AISI S907	Test standard for cantilever test method for cold-formed steel diaphragms
AISI S908	Base test method for purlins supporting a standard seam roof system
AISI S909	Standard test method for determining the web crippling strength of cold-formed steel beams
ASAE EP558	Load tests for metal-clad, wood-frame diaphragms
ASTM A90/A90M	Standard test method for weight [mass] of coating on iron and steel articles with zinc or zinc-alloy coatings
ASTM C271/C271M	Standard test method for density of sandwich core materials
ASTM C272/C272M	Standard test method for water absorption of core materials for sandwich constructions
ASTM E72	Standard test methods of conducting strength tests of panels for building construction
ASTM E330/E330M	Standard test method for structural performance of exterior windows, doors, skylights and curtain walls by uniform static air pressure difference

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ASTM E455	Standard test method for static load testing of framed floor or roof diaphragm constructions for buildings
ASTM E661	Standard test method for performance of wood and wood-based floor and roof sheathing under concentrated static and impact loads (section 6.1 only)
ASTM E1592	Standard test method for structural performance of sheet metal roof and siding systems by uniform static air pressure difference
ASTM E2322	Standard test method for conducting transverse and concentrated load tests on panels used in floor and roof construction (except E661 and E695 per section 4.3)
DASMA 108	Standard Method for Testing Sectional Garage Doors, Rolling Doors and Flexible Doors: Determination of Structural Performance Under Uniform Static Air Pressure Difference.
ICC ES AC04	Sandwich panels (test methods referenced in section 4.0)
ICC ES AC43	Steel deck roof and floor systems (test methods referenced in sections 3.2 and 3.4)
FM 4470	Single-ply, polymer-modified bitumen sheet, built-up roof (BUR) and liquid applied roof assemblies for use in class 1 and noncombustible roof deck construction (section 4.6)
UL 2218	Standard for Impact Resistance of Prepared Roof Covering Materials

