

# **CERTIFICATE OF ACCREDITATION**

This is to attest that

#### **CLARKDIETRICH RESEARCH, LLC**

4434 MUHLHAUSER ROAD, SUITE 800 WEST CHESTER, OHIO 45011, U.S.A.

**Testing Laboratory TL-242** 

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 February 18, 2025



International Accreditation Service

Issued under the authority of IAS management

Visit www.iasonline.org for current accreditation information.

## SCOPE OF ACCREDITATION

International Accreditation Service, Inc. 3060 Saturn Street, Suite 100, Brea, California 92821, U.S.A. 1 www.iasonline.org

### **CLARKDIETRICH RESEARCH, LLC**

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Accredited to ISO/IEC 17025:2017

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Environmental	
ASTM B117	Standard practice for operating salt spray (fog) apparatus
ASTM D610	Standard practice for evaluating degree of rusting on painted steel surfaces
ASTM D1654	Standard test method for evaluation of painted or coated specimens subjected to corrosive environments
Structural	· ·
AISI S902 (ANSI)	Stub-column test method for effective area of cold-formed steel compression members
AISI S904 (ANSI)	Standard Test Methods for Determining the Tensile and Shear Strengths of Screws
AISI S905 (ANSI)	Test methods for cold-formed steel connections
AISI S909 (ANSI)	Standard test method for determining the web crippling strength of cold-formed steel flexural members
AISI S910 (ANSI)	Test Standard for Determining the Distortional Buckling Strength of Cold- Formed Steel Hat-Shaped Compression Members.
AISI S911(ANSI)	Test Standard for Determining the Flexural Strength of Cold-Formed Steel Hat- Shaped Members' i
AISI S913 (ANSI)	Test standard for determining the strength and deformation behavior of hold- downs attached to cold-formed steel structural framing
AISI S914 (ANSI)	Test standard for determining the strength and deformation behavior of joist connectors attached to cold-formed steel structural framing
AISI S915 (ANSI)	Test Standard for Determining the Strength and Deformation Behavior of Through-the-web Punchout Cold-Formed Steel Wall Stud Bridging Connectors.
AISI S916 (ANSI)	Test Standard for Cold-Formed Steel Framing—Nonstructural Interior Partition Walls With Gypsum Board.
AISI S919 (ANSI)	Test Standard for Determining the Flexural Strength and Stiffness of Cold- Formed Steel Nonstructural Members



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ASTM A90/A90M	Standard test method for weight [mass] of coating on iron and steel articles with zinc or zinc-alloy coatings
ASTM A370	Standard test methods and definitions for mechanical testing of steel products (sections 5-13 only tension test)
ASTM C1921	Standard test method for comparative impact testing of gypsum panel outside 90° corner systems (except section 3.2.8 aluminum frame)
ASTM E8/E8M	Standard test methods for tension testing of metallic materials
ASTM E72	Standard test methods of conducting strength tests of panels for building construction (except section 15)
ASTM E330/E330M	Standard test method for structural performance of exterior windows, doors, skylights and curtain walls by uniform static air pressure difference
ICC ES AC04	Sandwich panels (test methods referenced in section 4.0 except sections 4.7, 4.8 and 4.10)
ICC ES AC46	Cold-formed steel framing members (test methods referenced in sections 3.0 and 4.0)
ICC ES AC86	Cold-formed steel framing members-interior nonload-bearing wall assemblies (test methods referenced in sections 3.0 and 4.0)
ICC ES AC261	Connectors used with cold-formed steel structural members (test methods referenced in section 3.0)
ICC ES AC428	Modular framing systems used to support photovoltaic (PV) modules (test methods referenced in sections 3.0 and 4.0)
Physical	
ASTM F2408	Standard specification for ornamental fences employing galvanized steel tubular pickets (excluding sections 9.1.1, 9.1.3 and 9.1.4)

AISI: American Iron and Steel Institute

ASTM: American Society for Testing and Materials

ICC ES: International Code Council Evaluation Service

