CERTIFICATE OF ACCREDITATION

This is to attest

CEMCO ENGINEERING LABORATORY

1001-A PITTSBURG/ANTIOCH HIGHWAY
PITTSBURG, CALIFORNIA 94565, U.S.A.

Testing Laboratory TL-316

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 September 7, 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 101, Brea, California 92821, U.S.A. | www.iasonline.org

CEMCO ENGINEERING LABORATORY

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Accredited to ISO/IEC 17025:2017 *Effective Date September 7, 2025*

Structural	
AISI S907	Test Methods for Cold Formed Steel Diaphragms
AISI S909	Cold formed steel - web crippling strength of cold-formed steel beams
ASTM A370	Standard Test Methods and Definitions for Mechanical Testing of Steel Products (Tensile Test per ASTM E8 only, all other tests excluded)
ASTM C473	Standard Test Methods for Physical Testing of Gypsum Panel Products (Only flexural tests Method A, Section 7 and Method B, Section 11)
ASTM E8	Standard Test Methods for Tension Testing of Metallic Materials
ASTM E72	Standard Test Methods of Conducting Strength Tests of Panels for Building Construction (only Sections 11 and 14)
ASTM E455	Standard Test Method for Static Load Testing of Framed Floor or Roof Diaphragm Constructions for Buildings
ASTM E2126	Standard Test Methods for Cyclic (Reversed) Load Test for Shear Resistance of Vertical Elements of the Lateral Force Resisting Systems for Buildings
ICC-ES AC46	Cold-formed steel framing members (Test methods referenced in section 4.0)
ICC-ES AC86	Cold-formed steel framing members – interior non-loadbearing wall assemblies (Test methods referenced in sections 3.0 and 4.0 except section 4.2)
ICC-ES AC130	Prefabricated wood shear panels (Test methods referenced in sections 4.0 and 5.0)
ICC-ES AC154	Cyclic racking shear tests for metal-sheathed shear walls with steel framing (Test methods referenced in sections 3.0 and 4.0)
ICC-ES AC230	Power actuated fasteners for shear wall assemblies constructed with cold-formed steel framing and wood structural panels (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 sections 3.0 and 4.0)
ICC-ES AC262	Horizontal diaphragms consisting of wood structural panel sheathing attached to cold-formed steel framing (Test methods referenced in section 3.0)

ICC-ES AC322	Prefabricated, cold-formed, steel lateral-force-resisting vertical assemblies (Test methods referenced in sections 3.0 and 4.0)