



INTERNATIONAL
ACCREDITATION
SERVICE®

CERTIFICATE OF ACCREDITATION

This is to attest that

SIMPSON STRONG-TIE COMPANY, INC.

5956 WEST LAS POSITAS BOULEVARD
PLEASANTON, CALIFORNIA 94588, U.S.A.

Testing Laboratory TL-253

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 May 9, 2024



A handwritten signature in black ink, reading "Raj Nathan".

President

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. | www.iasonline.org

SIMPSON STRONG-TIE COMPANY, INC.

www.strongtie.com

Contact Name David Huerta

Contact Phone +1 925 560 9205

Accredited to ISO/IEC 17025:2017

Effective Date May 9, 2024

Mechanical	
ANSI/TP-1	National design standard for metal plate connected wood truss construction (chapter 5)
ASTM B117	Standard practice for operating salt spray (fog) apparatus
ASTM D1761	Standard test methods for mechanical fasteners in wood and wood-based materials
ASTM D2395	Standard test methods for density and specific gravity (relative density) of wood and wood-based materials (methods A and G)
ASTM D4442	Standard test methods for direct moisture content measurement of wood and wood-based materials (method B)
ASTM D7147	Standard specification for testing and establishing allowable loads of joist hangers (section 11)
ASTM D7438	Standard practice for field calibration and application of hand-held moisture meters
ASTM E8	Standard test methods for tension testing of metallic materials
ASTM E18	Standard test methods for Rockwell hardness of metallic materials
ASTM E384	Standard test method for microindentation hardness of materials
ASTM E1190	Standard test methods for strength of power-actuated fasteners installed in structural members
ASTM E1512	Standard test methods for testing bond performance of bonded anchors (except section 7.4)
ASTM G85	Standard practice for modified salt spray (fog) testing
CSA S347	Method of test for evaluation of truss plates used in lumber joints
ICC-ES AC13	ICC-ES Acceptance Criteria for Joist Hangers and Similar Devices, Section 3.0
ICC-ES AC70	ICC-ES Acceptance Criteria for Power-actuated Fasteners Driven into Concrete, Steel and Masonry Elements, Section 4.0

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ICC-ES AC120	ICC-ES Acceptance Criteria for Wood-frame Horizontal Diaphragms, Vertical Shear Walls and Braced Walls with Alternative Fasteners, Section 4.0
ICC-ES AC155	ICC-ES Acceptance Criteria for Hold-downs (Tie-downs) Attached to Wood Members, Section 4.0
ICC-ES AC233	ICC-ES Acceptance Criteria for Dowel-type Threaded Fasteners Used in Wood, Section 4.0
ICC-ES AC261	ICC-ES Acceptance Criteria for Connectors Used with Cold-formed Steel Structural Members, Sections 3.0 and 4.0
ICC-ES AC316	ICC-ES Acceptance Criteria for Shrinkage Compensating Devices, Sections 3.0 and 4.0
ICC-ES AC398	ICC-ES Acceptance Criteria for Steel Connectors for Connecting Light-frame Construction Members to Concrete, Section 4.2.5
ICC-ES AC399	ICC-ES Acceptance Criteria for Cast-in-place Proprietary Bolts Concrete for Light-frame Construction, Section 4.2
ICC ES AC526	ICC-ES Acceptance Criteria for Glued-In Rods in Wood Structural Elements, Sections 4.2.1-4.2.4