



INTERNATIONAL  
ACCREDITATION  
SERVICE®

# CERTIFICATE OF ACCREDITATION

*This is to attest*

## **SIMPSON STRONG-TIE COMPANY, INC.**

2151 SOUTH AIRPORT DRIVE  
MCKINNEY, TEXAS 75069, U.S.A.

### **Testing Laboratory TL-447**

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 28, 2024



*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)

## SIMPSON STRONG-TIE COMPANY, INC.

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

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*Accredited to ISO/IEC 17025:2017*

*Effective Date May 28, 2024*

| <b>Structural</b> |   |
|-------------------|---|
| ASTM C31          | Standard practice for making and curing concrete test specimens in the field  |
| ASTM C39          | Standard test method for compressive strength of cylindrical concrete specimens   |
| ASTM C140         | Standard test methods for sampling and testing concrete masonry units and related units (Exclude Annexes A2-A9 and X2 FH)   |
| ASTM C1314        | Standard test method for compressive strength of masonry prisms   |
| ASTM D1037        | Standard Test Methods for Evaluating Properties of Wood-Base Fiber and Particle Panel Materials (Section 15 only)   |
| 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 (Method A and G only)  |
| ASTM D4442        | Standard test methods for direct moisture content measurement of wood and wood-based materials (Method B only)  |
| ASTM D7147        | Standard specification for testing and establishing allowable loads of joist hangers (except section 5.2)   |
| ASTM E488         | Standard test methods for strength of anchors in concrete elements (tension and shear testing of mechanical, screw and epoxy anchors only) (except sections 6.4, 8.2, 9, 10, 11, 12.3 and 13) |
| ICC-ES AC13       | Joist hangers and similar devices (except section 3.3)  |
| ICC-ES AC106      | Predrilled Fasteners (Screw Anchors) in Masonry – section 4.0 (except 4.6)  |
| ICC-ES AC155      | Hold-downs (tie-downs) attached to wood members - sections 3 and 4  |
| ICC-ES AC233      | Alternate Dowel-type Threaded Fasteners (sections 1-4, except 4.1) (Exclude ASTM A370 requirements)   |
| ICC-ES AC261      | Connectors used with cold-formed steel structural members   |
| ICC-ES AC316      | Shrinkage Compensating Devices (sections 1-4 only)  |
| ICC-ES AC398      | Steel connectors for connecting light-frame construction members to concrete (except sections 4.1.7 and 4.2)  |
| ICC-ES AC399      | Cast-in-place proprietary bolts in concrete for light-frame construction (except sections 3.1.1.1 and 4.2)  |

TL-447

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