

# EVALUATION REPORT



Report Number: 0102  
Issued: 07/2009  
Expires: 07/2010

**DIVISION: 06—WOOD AND PLASTICS**  
**Section: 06090—Wood and Plastic**  
**Fastenings**

**REPORT HOLDER:**  
**SIMPSON STRONG-TIE COMPANY, INC.**  
**5956 WEST LAS POSITAS BOULEVARD**  
**PLEASANTON, CALIFORNIA 94588**  
**(800) 925-5099**  
[www.strongtie.com](http://www.strongtie.com)

**EVALUATION SUBJECT:**  
**INDEX OF SIMPSON STRONG-TIE STAMPED**  
**AND WELDED CONNECTORS FOR WOOD**  
**OR COLD-FORMED STEEL CONSTRUCTION**  
**LISTED BY IAPMO EVALUATION SERVICE**

## 1.0 EVALUATION SCOPE

This report serves as a cross-reference index for Simpson Strong-Tie stamped and welded connectors used for wood and cold-formed steel construction. Products listed in the report are marked with evaluation report number ER-102. The cross-reference index indicates which connector models are in which IAPMO ES evaluation report. The product specific evaluation reports provide product descriptions, allowable loads, installation requirements, limitations on use of the specific products and the codes under which the specific products are recognized.

## 2.0 IDENTIFICATION

The products listed in this report are identified with a die-stamped label indicating the name of the manufacturer (Simpson Strong-Tie), the model number, and the number of the index evaluation report (ER-102) which identifies products recognized in this report.

A handwritten signature in black ink, appearing to read 'Amir H. ...', written over a light blue horizontal line.

Director of Evaluation Services

# EVALUATION REPORT



Report Number: 0102  
Issued: 07/2009  
Expires: 07/2010

**TABLE 1 STAMPED AND WELDED CONNECTOR PRODUCTS CROSS-REFERENCE INDEX:**

PRODUCT SERIES	IAPMO ES EVALUATION REPORT NUMBER	PRODUCT MODEL(S)
A	ER-112	A34, A35
DSP		DSP
FSC		FSC
H		H2A, H2.5T, H10A, H10S, H14
LCE		LCE4
LTP		LTP5
LS		LS30, LS50, LS70, LS90,
RBC		RBC
SSP		SSP
TJC		TJC37
LTT19	ER-130	LTT19, LTT20B, LTTI31
HTT		HTT4, HTT5, HTT16, HTT22
HD	ER-143	HD2A, HD5, HD7, HD9, HD12, HD19