

Technical Bulletin

ICC-ES ESR-1295 - Insulspan SIP System

(12 pages attached)

ICC Evaluation Service, Inc. (ICC-ES) is the most widely recognized national evaluation body in the United States that does technical evaluations of building products, components, methods, and materials for compliance with code. ICC-ES evaluation reports are readily available to code officials, contractors, specifiers, architects, engineers, and anyone else with an interest in the building industry and construction on their website at www.icc-es.org.

ESR-1295 provides evidence that the Insulspan SIP System is a suitable alternative to methods of construction described in the codes noted below, subject to the conditions of use detailed in section 5.0 of the evaluation report:

- 2015, 2012, 2009 and 2006 International Building Code[®]
- 2015, 2012, 2009 and 2006 International Residential Code[®]

ESR-1295 includes a Florida Building Code (FBC) Supplement confirming that the Insulspan SIP System complies with the 2014 Florida Building Code – Residential and 2014 Florida Building Code – Building. The Florida Building Code Supplement was used to support FBC product approvals FL# 6484 (for wall applications) and FL# 14829 (for roof applications). Copies of the FBC product approval listings are available at http://www.floridabuilding.org/pr/pr_app_srch.aspx.

The Insulspan SIP System has also been evaluated for compliance with the following green code(s) and/or standards:

- 2016 California Green Building Standards Code (CALGreen), Title 24, Part 11
- 2015, 2012 & 2008 ICC 700 National Green Building Standard[™] (ICC 700-2015, ICC 700-2012 and ICC700-2008)

A copy of the current version of ICC-ES ESR-1295 report is attached for additional detail.