TECH BULLETIN



Subject: ICC ES Evaluation Report

Date: November 2007 (Revised January 2015)

R-Control SIPs have a long history of complying with the model building codes of the U.S. The most common method to demonstrate compliance with a building code is to work with the International Code Council Evaluation Service (ICC ES) to develop an evaluation report. ICC ES is recognized as the leader in the evaluation of building products.

ICC ES developed ACO4, "Acceptance Criteria for Sandwich Panels" as a method to evaluate SIPs. A SIP manufacturer must meet the requirements of ACO4 to be recognized in an ICC ES evaluation report.

R-Control SIPs have been evaluated by ICC ES and are recognized by ICC ES evaluation report ESR-2233. ESR-2233 covers the use of R-Control SIPs in compliance with the 2012 International Building Code® (IBC) and 2012 International Residential Code® (IRC).

For more information on ICC ES, please visit their website at www.icc-es.org. A current copy of the R-Control SIP evaluation report is also available on their website.







R-Control SIPs are made exclusively with Foam-Control EPS. R-Control SIPs and Foam-Control EPS are manufactured by AFM Corporation licensees.

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