



# ICC-ES NEWS RELEASE

## For Immediate Release

Sept. 11, 2013

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## ICC-ES Issues New Product Evaluation Reports for Powers Fasteners that Comply with the 2003-2012 IBC and IRC

Two new ICC Evaluation Service ([ICC-ES](#)) reports have been issued to [Powers Fasteners](#)—along with an additional product listed on the reports for [DEWALT](#) (Stanley Black & Decker)—showing compliance with the *International Building Code*<sup>®</sup> (IBC) and *International Residential Code*<sup>®</sup> (IRC).

[ESR-3471](#) was issued for Powers Power-Stud+ SD3, Power-Stud+ SD4 and Power-Stud+ SD6 Stainless Steel Anchors in Cracked and Uncracked Concrete. These products were evaluated for structural properties and compliance with the 2003 through 2012 IBC and IRC. The stainless steel anchors are used to resist static, wind and seismic tension and shear loads in cracked and uncracked normal-weight and sand-lightweight concrete within compressive strengths specified in the report.

“I have worked on many reports for Powers Fasteners products,” said Kurt Stochlia, ICC-ES Vice President of External Operations. “They always strive to meet the needs of the built environment and to ensure their products are structurally sound and comply with the most current code requirements.”

Powers Pure110+ Epoxy Adhesive Anchor System in Cracked and Uncracked Concrete complies with the 2003 through 2009 IBC and IRC as noted in [ESR-3298](#). The Powers Pure110+ Epoxy Adhesive Anchors are used to resist static, wind or earthquake (IBC Seismic Design Categories A through F) tension and shear loads in cracked and uncracked normal-weight concrete with compressive strengths as specified in the report. The report includes uses with several types of threaded rods and reinforcing bars.

Both ESR-3471 and ESR-3298 include installation requirements as well as other significant safety details for the users of these reports.

“As a long-time customer of ICC-ES, we are pleased with the continuous enhancements to the evaluation program; they have further reduced turnaround time and increased the level of customer service,” said Mark Ziegler, Vice President of Technical Services for Powers Fasteners. “We have a high confidence level in the technical accuracy of our ICC-ES evaluation reports which helps in marketing our products.”

### About ICC-ES

A nonprofit, limited liability company, ICC-ES is the United States’ leading evaluation service for innovative building materials, components and systems. ICC-ES [Evaluation Reports](#) (ESRs), [Building](#)

[Product Listings](#) and [PMG Listings](#) provide evidence that products and systems meet requirements of codes and technical standards. The ICC-ES Environmental Programs issue VAR environmental reports that verify a product meets specific sustainability targets defined by today's codes, standards, green rating systems and ICC-ES [environmental criteria](#). The Environmental Programs now offer Environmental Product Declarations ([EPDs](#)) to meet global market demand for science-based, transparent, quality-assured information about a product's environmental performance. ICC-ES is a subsidiary of the [International Code Council](#). For more information, please visit [www.icc-es.org](http://www.icc-es.org).

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