



ICC EVALUATION
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ICC Evaluation Service, LLC

NEWS RELEASE

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Tyler Pipe, a Member of CISPI, Moves to Get All Its Products Certified by ICC-ES

ICC Evaluation Service (ICC-ES) has announced that Tyler Pipe Company, one of the members of the Cast Iron Soil Pipe Institute (CISPI), has had their Cast Iron Soil Pipe and Fittings certified to the requirements of CISPI 301-2009.

Tyler Pipe has been manufacturing quality soil pipe and fittings for decades. “We are proud to see Tyler Pipe join the long list of reputable companies that have chosen ICC-ES for their certification needs,” says Dawn La Fleur-Qualley, ICC-ES PMG Certification Program Manager. “We are working on additional certifications for Tyler Pipe and hope to exceed their expectations from a certification agency.”

The ICC-ES PMG (plumbing, mechanical, and fuel gas) program offers a straightforward and trouble-free product certification process for any and all products referenced in the *International Plumbing Code* (IPC), *International Residential Code* (IRC) and other codes related to plumbing. “We have noticed the growth of the PMG program as well as the credibility it offers,” said Bill Bliss, Vice President of Tyler Pipe. “Inspectors are looking for the PMG mark of conformity, so we decided to certify with ICC-ES PMG.”

The ICC-ES PMG Listing Program is accredited by the American National Standards Institute (ANSI) as a product certification entity under ISO/IEC Guide 65: 1996, *General Requirements for Bodies Operating Product Certification Systems*. The PMG program offers a full range of certification. The ICC-ES PMG program can certify to AB 1953, Annex G of NSF/ANSI 61 and WaterSense; and can assist code enforcement professionals in determining whether a plumbing, mechanical or fuel gas product complies with applicable standards and codes.

A nonprofit, limited liability company, ICC-ES is the United States’ leading evaluation service for innovative building materials, components and systems. The ICC-ES [Evaluation Reports](#) and [PMG Listing Program](#) provide evidence that products and systems meet requirements in codes and standards. The [ICC-ES SAVE Program](#) provides manufacturers with verification that their products meet specific sustainability targets defined by today’s codes, standards and green ratings. The program also takes into account codes such as the International Green Construction Code (IGCC) and the California Green Building Standards Code (CALGreen). ICC-ES is a subsidiary of the [International Code Council](#).

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