



NEWS RELEASE

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ICC-ES breaks new ground listing polypropylene and polyethylene pipes and fittings for drainage, waste and vent applications to new ASTM F3371 standard

Listings to new standard help polyolefin manufacturers be more competitive

BREA, Calif. — The ICC Evaluation Service (ICC-ES) is now listing non-pressure polypropylene or polyethylene pipes and fittings for use in drainage, waste and vent applications to the new Standard Specification for Polyolefin Pipe and Fittings for Drainage, Waste, and Vent Applications (ASTM F3371). Prior to the availability of this new standard, such manufacturers needed to comply with the Standard Specification for Polyolefin Pipe and Fittings for Corrosive Waste Drainage Systems (ASTM F1412).

“Being able to be listed to this new standard specifically devoted to drainage, waste and vent applications gives these manufacturers a clearer path to market allowing them to be more competitive with alternative materials and methods,” said Dawn La Fleur-Qualley, ICC-ES PMG Program Director. “ICC-ES, the trusted source for plumbing, mechanical and fuel gas product evaluations and listings, strives to stay at the forefront of industry needs and support innovation by quickly offering certifications to new standards such as ASTM F3371.”

The ICC-ES PMG Products Listing Program provides manufacturers a way to indicate to code officials, designers and specifiers that products comply with applicable codes and consensus standards used in the built environment. Manufacturers with ICC-ES listings can go to jurisdictions throughout the U.S. and have confidence their products will be readily approved by code officials.

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About ICC-ES

The [ICC Evaluation Service](#) (ICC-ES), a member of the ICC Family of Companies, is a nonprofit, limited liability company that does technical evaluations of building products, components, methods and materials. ICC-ES [evaluation reports](#), [building product listings](#) and [plumbing, mechanical, fuel gas](#) and [solar thermal product listings](#) provide evidence that products and systems meet requirements of codes and technical standards.

About the International Code Council

The [International Code Council](#) is a member-focused association dedicated to developing model codes and standards used in the design, build and compliance process to construct safe, sustainable, affordable and resilient structures. Most U.S. communities and many global markets [choose the International Codes](#).