



ICC-ES NEWS RELEASE

For Immediate Release

January 30, 2012

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ICC-ES PMG and Pace Laboratories Join Resources

Will Expedite Product Testing and Certification to NSF/ANSI 61 and Drinking Water Treatment Unit Standards

ICC Evaluation Service, LLC ([ICC-ES](http://www.icc-es.org)), announced today that it has formalized a working partnership with [Pace Analytical Services, Inc.](http://www.paceanalytical.com), headquartered in Minneapolis, Minnesota, to streamline the process of testing and certification to the requirements of [NSF/ANSI 61](http://www.nsf.org/ansi61) as well as the many NSF/ANSI standards in the area of Drinking Water Treatment Units.

As a result of this partnership, manufacturers can obtain expedited ICC-ES [Evaluation Reports](#) to the aforementioned standards while incurring the lowest testing and certification costs in the industry.

“Under this new partnering program, manufacturers can now work with ICC-ES and Pace to improve their time to market, tremendously” said Dawn LaFleur-Qualley, product certification manager for the ICC-ES PMG (Plumbing, Mechanical and Fuel Gas) Program. “With full accreditation of both organizations in the U.S. and Canada, the acceptance of the reports is automatic in the U.S. as well as all provinces and territories in Canada.”

“We are excited about joining forces with ICC-ES to help manufacturers achieve product testing and certification with two high quality organizations,” said Derrick Friedrich, product testing general manager at Pace Analytical Services, Inc. “With the high quality testing and evaluation that the two organizations offer, along with the fastest turnaround time, now manufacturers have the best choice in order to meet their internal project timelines.”

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) and [PMG Listings](#) provide evidence that products and systems meet requirements of codes and technical standards. ICC-ES also issues environmental reports verifying that products meet specific sustainability targets defined by today’s codes, standards, green rating systems and ICC-ES [environmental criteria](#). ICC-ES is a subsidiary of the [International Code Council® \(ICC®\)](#). For more information, please visit www.icc-es.org.

About Pace Analytical Services

Comprised of 19 environmental testing laboratories, 2 life sciences labs and 10 service centers, Pace Analytical Services is the second largest environmental company in the nation. Our laboratories provide project support and comprehensive testing services for consulting, engineering, energy and utility companies, municipalities, industry and government professionals—as well as for the pharmaceutical and medical device industries worldwide.

Analytical testing and related services include analytical chemistry, on-site field sampling, product and material testing, microbiology services, medical device and drug-device combinations, product testing, professional laboratory staffing, and lab equipment sales and services. The Product Testing Division of Pace Analytical Services has been evaluating products since 1990. They offer a wide variety of services from research and development to finished product evaluation. The Product Testing Division carries an ACLASS – ANSI 17025 certification.

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