ICC-ES Exhibits at the International Roofing and Waterproofing Expo in Shanghai, China

Chinese Manufacturers continue to seek ICC-ES’ technical expertise for roofing products

ICC Evaluation Service (ICC-ES), the experts in building product evaluation and certification, had another successful year exhibiting at the International Roofing and Waterproofing Expo in Shanghai, China, receiving a number of new applications from manufacturers seeking ICC-ES’ technical expertise for their membrane roof covering systems.

The International Roofing and Waterproofing Expo was held at the Shanghai World Expo Exhibition and Convention Center (14-16 of July), attracting more than 20,000 attendees and exhibitors from all over the world.

“We had another successful year exhibiting at the International Roofing and Waterproofing Expo. Our booth attracted a number of manufacturers who were seeking U.S distribution for their roof covering products,” said Senior Staff Engineer Ping Cheng. “Chinese manufacturers understand the value of the ICC-ES mark of conformity and continue to seek ICC-ES because of our technical expertise and immediate acceptance by code officials.”

ICC-ES Senior Staff Engineers also met with Chinese clients at the show to discuss future service offerings and other program initiatives.

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 member of the ICC Family of Companies. For more information, please visit www.icc-es.org.

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