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### **ASSE International Hires Conrad Jahrling as Staff Engineering Supervisor**

**Mokena, Ill. (May 12, 2014)** — ASSE International has hired Conrad Jahrling to the position of staff engineering supervisor. Jahrling's primary responsibilities in this position will include reviewing ASSE product listing (SEAL) reports and applications for technical content, coordinating the development, technical review and revision of product standards, and fielding technical questions from manufacturers, labs, code officials and the general public.

Jahrling brings needed product engineering and design experience to ASSE International. Most recently, he worked as senior mechanical design engineer for Sloan Valve Company where he helped design the high efficiency line of flushometer valves, toilets and urinals. In his position as staff engineering supervisor, Jahrling will be charged with expanding ASSE International's portfolio of standards and capitalizing on industry trends in need of voluntary consensus.

"I, along with the working groups and listees of ASSE International, have been eager to fill the vacant position of staff engineering supervisor," said ASSE International Executive Director Scott Hamilton. "Conrad's combined experience in process, product and design engineering will bring ASSE International's product standards and listing programs to a new level of credibility and expertise, which will benefit our customers greatly."

Jahrling holds a bachelor of science in Mechanical Engineering from the University of Denver and is currently earning a master of Product Design and Development degree from Northwestern University in Evanston, Ill. He previously worked as process engineer and product engineer, primarily in automotive engineering, before being hired by Sloan Valve Company as product engineer and later promoted to senior mechanical design engineer.

"I am very happy to be filling the role of staff engineering supervisor for ASSE International," said Jahrling. "I will be working in tandem with Stan Nickell, technical services coordinator, to tackle the technical side of our programs and will be looking to everyone in the organization to understand ASSE and IAPMO to their fullest."

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ASSE International is an ANSI-accredited standards developer and product certification body comprised of members representing all disciplines of the plumbing and mechanical industries.

ASSE's product performance standards, professional qualifications standards, professional certification and product listing programs aim to improve the performance and safety of plumbing and mechanical systems. Learn more about ASSE International at <http://www.asse-plumbing.org>.