

# PRESS RELEASE

## Randolph Bennett, Leistriz Corporation, Recognized For His Contributions To The Hydraulic Institute

Randolph Bennett, Technical Manager, Leistriz Corporation, was recognized by the Hydraulic Institute for his technical leadership and contributions in the creation of ANSI/HI Standards. Mr. Bennett participated in the development of two rotary pump standards published in 2010. The first is **Rotary Pump Tests, ANSI/HI 3.6-2010**. This standard recognizes two levels of performance tests and provides procedures for conducting and reporting each test level. The test levels have been designed to permit selection of tolerances and accuracy appropriate for the application and the customer's needs. Hydrostatic Test and Net Positive Inlet Pressure Required (NPIPR) Test are separate, optional tests. Vibration and acoustical testing are not included.

The second Rotary Section standard released in 2010 is **Sealless, Magnetically Driven Rotary Pumps, ANSI/HI 4.1-4.6-2010**. Sealless rotary pumps combine the advantages of a positive displacement pump that is capable of pumping viscous liquids and liquids sensitive to shear with the ability to contain toxic, dangerous, or valuable liquids or when specific applications or flow/pressure requirements warrant their use or as dictated by environmental, safety, noise, or space concerns. In addition, the procedures for hermetic integrity testing have been updated by the section.

HI Pump Standards are reliable, widely accepted references for anyone involved in pumps, including users, consultants, contractors, construction firms, manufacturers of pumps, seals, motors, instrumentation, controls, and pump software developers and systems integrators. HI periodically introduces new standards based on industry needs. HI's complete library of ANSI/HI standards for the pump industry is user-friendly, and available in both electronic and print formats at [eStore.Pumps.org](http://eStore.Pumps.org), or by calling the Hydraulic Institute's purchasing line at: 973.267.9700 Ext 118.

**About the Hydraulic Institute:** Leistriz Corporation is a member of the Hydraulic Institute (HI), the largest association of pump producers and suppliers to the pump industry in North America and a global authority on pumps and pumping systems. Its mission is to serve as a forum for the exchange of industry information, while providing value-added services to member companies and pump users worldwide.

For more information about the Hydraulic Institute, its member companies and Standards Partners visit <http://www.Pumps.org>, <http://www.PumpLearning.org> and <http://www.PumpSystemsMatter.org>.