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NEW SLOAN LANDING PAGE AND BROCHURE HIGHLIGHT WATER-EFFICIENT PRODUCTS WITH WATER-SAVINGS FIGURES

FRANKLIN PARK, IL –A new landing page and full-color Sloan brochure, *Putting Water Efficiency to Work*, addresses the needs of transforming the commercial restroom with innovative plumbing solutions to help achieve water efficiency goals and meet challenges.

The landing page and brochure describes many of Sloan's products that not only help you meet LEED's 20% baseline reductions, but can also help achieve extra points as outlined in LEED v4 WE credit 2.

The landing page also includes a LEED® v4 Qualification Guide for attaining LEED certification using the latest version of LEED, information about the EPA's WaterSense® program, water-savings tips, and references to industry resources. In addition, a quick link to the Sloan online water savings calculation tool quickly estimates water usage and reveals potential savings when installing low-consumption flushometers and low-flow faucets in existing facilities or new construction.

The *Putting Water Efficiency to Work* landing page and brochure feature a full range of Sloan water-efficient plumbing products, including:

- High-Efficiency Toilets and Urinals: These IAPMO-listed vitreous china water closet and urinal fixtures are paired with many of Sloan's electronic or manual flushometers;
- Waterfree Urinals that provide 100% water savings;
- Hybrid Urinals with Jetrinse™ Solution technology that eliminates the water flush while integrating an automatic drain line purge.
- Urinal flushometers that use as little as a pint of water to flush, as well as dual-flush water closet flushometers averaging as little as 1.28 gpf;
- Reclaimed water flushometers that use a building's reclaimed water resources instead of fresh water; and
- Sensor-operated faucets that use as little as 0.18 gpc while providing hygienic hand-washing.

The landing page and brochure also offer information about the AER-DEC™ Integrated Sink system with adjustable flow rates ranging from 1.5 gpm to 0.5

gpm that can save up to 67% more water, the Sloan Act-O-Matic™ 2.0 gpm shower head, and Sloan Programmed Water Technologies (PWT).

To help you navigate through your restroom water efficiency criteria, download a PDF of the Sloan *Putting Water Efficiency to Work* at:
www.sloanvalve.com/Water_Efficiency.aspx

About Sloan

Sloan is the world's leading manufacturer of commercial plumbing systems and has been in operation since 1906. Headquartered in Franklin Park, Illinois, the company is at the forefront of the green building movement and provides sustainable restroom solutions by manufacturing water-efficient products such as flush valves, electronic faucets, and soap dispensing systems, sink systems and vitreous china fixtures for commercial, industrial and institutional markets worldwide.