

Smith & Loveless Inc.

NEWS RELEASE

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Smith & Loveless Inc. Introduces New Brochure for the PISTA® Grit Removal System

LENEXA (Kan.) – Smith & Loveless Inc. announces the release of a new brochure for the **PISTA**® Grit Removal System. This new brochure aims to assist wastewater design engineers and plant managers of water resource recovery facilities (WRRFs) in making informed decisions to achieve industry-best grit removal across all flows.

The state-of-the-art Smith & Loveless PISTA® grit removal system is the most specified and awarded system in North America and abroad.

S&L leads the industry in grit removal system research and development, emphasizing advanced CFD analysis with extensive factory and field-testing. The **PISTA**® system offers a complete range of exclusive, flat-floor hydraulic forced vortex grit chambers, durable grit pump configurations and smart grit washing and dewatering options for new installations and retrofits — including complete packaged headworks. **PISTA**® delivers proven, advanced solutions for flows ranging from 0.5 million gallons per day up to 100 million gallons per day in a single unit and larger flows with multiple units. S&L's **PISTA**® systems achieve 95% grit removal efficiency down to 75/100 microns at all flow conditions through the entire grit removal system.

The new **PISTA**® brochure (#901) also discusses how Smith & Loveless provides solutions to fit specific grit removal needs. To read and learn more about industry-best grit removal technology, visit www.SmithAndLoveless.com and find out how Smith & Loveless can help achieve 95% grit removal across all flows—never derated.

About Smith & Loveless, Inc.

Founded in 1946, Smith & Loveless Inc. is a global manufacturing leader of engineered systems for the water and mining industries with installations in more than 75 nations around the world. For more information on Smith & Loveless Inc. and its products, visit www.smithandloveless.com, and follow the company on LinkedIn and Twitter.