

FOR IMMEDIATE RELEASE

Aeration Controls for Wastewater Industry Introduced

Houston, Texas (July 16, 2008) - A complete line of aeration controls and control systems, designed to maximize efficiency of blowers and compressors in wastewater operations, has been introduced by Dresser Roots of Houston, Texas.

This line of controls, the IntelliView® system, can be purchased as a part of a Roots aeration blower system or integrated into existing aeration systems using any manufacturers' blowers to provide improved efficiency and reliability. In addition, owners of existing/older systems can retrofit the IntelliView® control system to optimize their system's performance.

IntelliView® models are available for any type of blower. Positive displacement blowers may be controlled with variable speed drives. Multistage centrifugal blowers may be variable speed or inlet throttled. Single stage centrifugal control options include variable speed, inlet guide vanes, and variable discharge diffuser vanes. All IntelliView® blower controllers include equipment health monitoring and safety shutdown as well as process control options.

The IntelliView® system has extensive communications capabilities. It is designed to connect local panels for blowers and aeration basins with a master, providing integrated process control strategies. A variety of protocols are available for both serial and Ethernet communications, allowing direct connectivity to SCADA systems and PLC networks.

A variety of process control technology options are available. Dresser Roots' Dissolved Oxygen (DO) control algorithm was specifically developed for aeration applications. Aeration basin air flow control, Most-Open-Valve (MOV) logic, and pressure control are among the many options available to optimize the IntelliView® system for virtually any wastewater treatment facility.

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About Dresser Roots

Dresser Roots, a division of Dresser, Inc., is a leading supplier of ROOTS™ rotary positive blowers and centrifugal compressors systems. ROOTS® air and gas moving equipment is used in a wide variety of applications, including wastewater treat-

ment, flue gas desulphurization, petrochemical and chemical processes, and other general industrial applications.

About Dresser, Inc.

Dresser, Inc. is a leader in providing highly engineered infrastructure products for the global energy industry. The company has leading positions in a broad portfolio of products including valves, actuators, meters, switches, regulators, piping products, natural gas-fueled engines, retail fuel dispensers and associated retail point of sale systems and air and gas handling equipment. Leading brand names within the Dresser portfolio include Dresser Wayne® retail fueling systems, Waukesha® natural gas-fired engines, Masoneilan® control valves, Mooney® regulators, Consolidated® pressure relief valves, and ROOTS® blowers and rotary gas meters. It has manufacturing and customer service facilities located strategically worldwide and a sales presence in more than 100 countries. The company's website can be accessed at www.dresser.com.