

Emerson Process Management's Enardo Safety and Environmental Control Equipment Now Available Through Control Southern Inc.

SUWANEE, GEORGIA (July 2014) – Control Southern is proud to now represent Emerson Process Management's Enardo equipment to customers in Georgia and eastern Tennessee.

Emerson's Enardo safety and environmental control equipment allows plant operators to protect their storage tanks and other process system equipment from fires, explosions, and additional hazards. In many cases, customers' process systems feature unique construction that require a solution not included in many vendors' catalogs. This problem is eliminated with Emerson's ability to custom design the right equipment for their specific applications.

"Many of our customers don't even realize that they have options when it comes to selecting a flame arrestor," commented Control Southern president Doug Turner. "Our strong partnership with Emerson combined with our experienced local engineering team will allow us to give our customers exactly what they need, even in the toughest applications."

Emerson's Enardo product offerings such as flame and detonation arrestors, pressure vacuum relief valves, and tank vents, serve as passive protection devices when used in a comprehensive plant safety system. Operating on a heat dissipation principle, the flame and detonation arrestors do not require a power source. The arrestors also contain larger flame channels as compared to competing products' channels, a feature that minimizes pressure drop across the system and facilitates cleaning. Pressure vacuum relief valves and tank vents provide an additional layer of protection by releasing built up pressure from stored vapors and liquids.

Emerson holds an ISO 9001 certification, and its Enardo products adhere to various industry standards, including U.S. Coast Guard, FM, CE and ATEX.

About Control Southern

Headquartered in Suwanee, Georgia, Control Southern (www.controlsouthern.com) has been a trusted automation partner for the process industries in the Southeast for more than 58 years. Its customer base spans multiple industries, including Chemical, Food and Beverage, Life Sciences, Natural Gas, Power, Pulp and Paper, and Textiles. Control Southern's full range of offerings includes valves, instruments, associated services, and automation engineering. Control Southern was recognized by the Atlanta chapter of the Association for Corporate Growth as one of the top 40 fastest-growing middle market companies in Georgia for 2013 and 2014.

About Emerson Process Management

Emerson Process Management (www.EmersonProcess.com), an Emerson business, is a leader in helping businesses automate their production, processing and distribution in the chemical, oil and gas, refining, pulp and paper, power, water and wastewater treatment, mining and metals, food and beverage, life sciences and other industries. The company combines superior products and technology with industry-specific engineering, consulting, project management and maintenance

services. Its brands include PlantWeb™, Syncade™, DeltaV™, Fisher®, Bettis™, Micro Motion®, Rosemount®, Daniel™, Ovation™ and AMS Suite.

About Emerson

Emerson (NYSE:EMR), based in St. Louis, Missouri (USA), is a global leader in bringing technology and engineering together to provide innovative solutions for customers in industrial, commercial, and consumer markets around the world. The company is comprised of five business segments: Process Management, Industrial Automation, Network Power, Climate Technologies, and Commercial & Residential Solutions. Sales in fiscal 2013 were \$24.7 billion. For more information, visit www.Emerson.com.

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