



FOR IMMEDIATE RELEASE

**Fusion™ Universal Site Controller Connects
Retail Fuel Devices and Sites for Cost-Saving Simplicity**

Austin, TX (September 29, 2008) – Fuel retailers now have a seamless, money-saving solution capable of controlling the wide variety of devices they depend on in c-stores and fueling forecourts as Dresser Wayne, a global innovator of retail fuel dispensers and technologies, launches the Fusion™ universal site controller. Created to simplify and consolidate enterprise-wide equipment control as well as expand device functionality, the Fusion controller helps retailers reduce costs and increase profitability.

“Fusion universal site controller provides streamlined control over many devices, even if the equipment is from different vendors,” Tom Chittenden, Systems Product Manager describes. “It also enables remote access and control across multiple sites so retailers can efficiently perform management and configuration tasks in several locations simultaneously.”

The controller eliminates the need for multiple management devices. As a result, it replaces the hassle, expense and space consumption of a large number of control boxes with one solid-state hardware appliance ruggedly built to stand up to harsh retail fuel environments. Plus, with Dresser Wayne’s IP Connect technology, the Fusion controller and its functionality modules can be connected via existing cabling to fuel dispensers eliminating the need for costly rewiring.

Offering consolidated management over the many aspects of retail fueling, the Fusion controller simplifies a wide range of day-to-day functions, from payment security and transaction reporting to point-of-sale functionality and marketing. “Not only does it tie disparate systems together, it helps retailers maximize the capabilities of those systems and make the most of their equipment investments,” Chittenden says.

For instance, the Fusion controller migrates Dresser Wayne POS systems to a global forecourt management platform for low deployment and development costs as well as fast time-to-market. Similarly, it supports multiple non-Dresser Wayne POS platforms and unites them into a cohesive, easily-managed solution. In addition, the Fusion controller centralizes forecourt tasks.

It interfaces with many fuel dispenser brands and combines functions including inventory reconciliation, payment system control and fuel flow monitoring.

The Fusion controller's modularity is another key benefit. It allows retailers to mix and match the right combination of features for their exact requirements. Its exceptional scalability means that more solutions can be added as they are needed. One example is the ability to support multiple dispenser types on the forecourt and have multiple point-of-sale systems in the store.

Plus, the Fusion controller leverages the award-winning iX™ Technology Platform supporting the addition and control of the platform's powerful functionality modules. These modules include iX Media digital merchandising's dynamic marketing capabilities that encourage consumers to make high margin in-store purchases. iDPOS™ in-dispenser POS is another module. It keeps the forecourt POS operational in the event that the in-store system goes offline; and iSense™ remote monitoring can be combined with Dresser Wayne service contracts for direct Help Desk support.

Visit www.dresserwayne.com to learn more about the Fusion universal site controller. It will also be on exhibit at the NACS show, booth #5931 at McCormick Place in Chicago, IL, October 5 – 7.

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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.

About Dresser Wayne

Dresser Wayne, headquartered in Austin, Texas, is one of the largest business units of Dresser, Inc., and is an industry pioneer for the retail fueling industry. Among its innovations, Dresser Wayne was the first to introduce self-service consoles and fuel blending dispensers to service stations, in-pump card readers and cash acceptors, in-pump radio frequency identification payment systems and dispenser-mounted

touch screen payment/communication systems. In addition, Dresser Wayne designs and markets software systems that enable its retail fueling customers to manage the convenience store aspects of their businesses more efficiently, including inventory control, price book management, labor management and site administration. The Dresser Wayne website is www.dresserwayne.com.

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