

FOR IMMEDIATE RELEASE**Dresser Masoneilan V-Max Valves Deliver Reliability, Customization and Performance for the Danieli India, Ltd**

HOUSTON, TX (February, 2009) -- Dresser Masoneilan, an international leader in the design, manufacture, and support of process control valves and solutions, was recently chosen by steel plant and equipment supplier Danieli India, Ltd to provide control valves for the Vizakhapatnam Steel Plant project located outside of Vizakhapatnam, India. Danieli selected Dresser Masoneilan to provide 36005 Series V-Max[®] control ball valve sets for use in a critical steel manufacturing process.

Danieli's decision was based not only on the V-Max valve's superior performance, but also on Dresser Masoneilan's ability to customize the product to their particular requirements. "Danieli needed a vendor that could be flexible when it came to sizing. We worked with them to determine the right valves for the application," Vijay Kaul, vice president of sales for Dresser Masoneilan India, explains.

In addition to the V-Max valve's ability to withstand harsh environments, the valve is capable of handling high flow volumes. This automatic throttling control valve can also be configured for extreme temperatures, and it is designed for simple alignment and easy maintenance.

The Dresser Masoneilan V-Max valves will play a crucial flow control role in the casting of billets and blooms, the semi-finished form of steel that forgers use to create end products. In recent years, the steel industry has been adding casters to the manufacture of billets and blooms. Danieli has developed several technologies and methodologies to increase the efficiency and cost-effectiveness of the casting process while improving product quality.

"The high quality of our valves makes them ideal for use with casters," Kaul adds. "As the steel industry continues to increase the use of casters for billets and blooms, our customers have the confidence of knowing we have the right resources for this specialized application."

Visit www.dresser.com to learn more about Dresser Masoneilan's full range of products.

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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 Masoneilan

Dresser Masoneilan, headquartered in Houston, Texas, is an international leader in the design, manufacture, and support of final process control elements and solutions. The company's main product lines include reciprocating, rotary and severe service control valves, regulators, levels and digital field instrumentation. Dresser Masoneilan products are used in a number of industries, including aerospace, chemical, oil and gas, petrochemical, power, pulp and paper, and refining.

Dresser Masoneilan is a subsidiary of Dresser Inc.

About Danieli India, Ltd.

Danieli India is a subsidiary of the Danieli group of Italy, a large multinational conglomerate that builds plants and equipment for the steel industry.

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