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CONTACT: Darren Wight, DeanHouston (agency for Griswold Pump Co.)
dwight@deanhouston.com or (309) 289-9914

Griswold™ 811 Series ANSI Pumps Handle Coke Processing

High-grade materials of construction ideal for transfer of corrosive liquids

Grand Terrace, CA – August 10, 2011 — Griswold™ Pump Company, a leading manufacturer of centrifugal pumps, is pleased to announce that its 811 Series ANSI Centrifugal Pumps are ideal for use in all types of coke-manufacturing processes, most crucially the removal of harmful by-products from the centrifuge. After being removed from the centrifuge, these by-products are pumped out of the facility where they go on to play important roles in a variety of other industries.

Foundry coke—which is available in a range of forms, such as industrial coke, egg coke, buckwheat coke, carbon coke and nut coke—is a critical component in the global manufacture of steel. Griswold's 811 Series ANSI pumps are perfect for this type of application because the company is able to construct them with liquid paths that feature CD4MCu, which is a high-grade stainless steel that can withstand the corrosive fluids that are produced and handled during the manufacture of industrial coke.

Griswold 811 Series ANSI Centrifugal Pumps also offer a number of features and benefits that make them ideal for coke-producing applications. They are available with enhanced power frames that make them an estimated 33% stronger than competitive models, resulting in increased performance and longevity. They are also available in a full range of sizes, as well as options and upgrades that can be tailored to meet virtually any fluid-processing flow rate, up to and including 4,000 gpm (908 m³/hr). There is a wide array of mechanical-seal options, all of which gives 811 ANSI pumps the ability to operate in temperatures as high as 500°F (260°C).



For more information on the complete lines of Griswold™ Pump Company pumps and turbines, please visit www.griswoldpump.com. Griswold is an operating company within Pump Solutions Group (PSG™). For more on PSG, go to www.pumpsq.com.

Griswold™ Pump Company is a full-line pump manufacturer with product lines dating back more than 70 years. Included among its industry-leading pump lines are ANSI, end-suction centrifugal pumps, self-priming pumps and submersible/vertical turbines. These pump styles allow Griswold to serve a broad range of chemical process, industrial and municipal applications. Griswold Pump Company—headquartered in Grand Terrace, California, USA—is a member of Dover Corporation's Pump Solutions Group (PSG™).

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22069 Van Buren Street, Grand Terrace, CA 92313
Tel (229) 226-5255 • Fax (229) 226-5567

www.griswoldpump.com

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