

CRANE

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Crane ChemPharma & Energy Features Two New Valve Lines at the Global Petroleum Show 2015

FOR IMMEDIATE RELEASE

CALGARY, Alberta (May 13, 2015) – Crane ChemPharma & Energy will showcase two new valve lines that deliver exceptional fugitive emissions control during this year's Global Petroleum Show. The new Pacific[®] CSV line of gate, globe and check valves and the new Xomox[®] FK soft-seated ball valve will be among the key products featured at Crane's booth (#1394) during the event.

“Our customers are constantly challenged to comply with the industry's most stringent fugitive emissions standards, and we strive to develop products that anticipate and exceed the changing regulations,” said Rob Marocco, General Manager for Crane ChemPharma & Energy. “The products that we will feature at GPS this year have been specifically-engineered to offer the highest degree of fugitive emissions protection and deliver the solutions that our customers demand.”

In addition to the new Pacific[®] CSV and Xomox[®] FK valves, Crane's comprehensive fluid handling solutions on display will include highly-engineered Duo-Chek[®] and Noz-Chek[®] valves, Krombach large-bore triple-offset valves and the Pacific[®] Forged line of gate, globe and check valves that was launched during last year's show.

New Product—Pacific[®] CSV

Designed in accordance with the industry's latest standards, the new Pacific[®] CSV line of cast steel gate, globe and check valves from Crane ChemPharma & Energy provide the highest level of quality and performance in demanding applications.

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Subject to Crane's rigorous development and testing process, each Pacific® CSV valve is uniquely built and tested per API 598 standards to offer exceptional performance in the global oil & gas, petrochemical, power and refining industries. The globe valves also comply with the API 623 standard released specifically for globe valves. With higher C_v rates and lower operating torques than alternative valve types, Pacific® CSV valves deliver superior value to users in demanding applications.

New Product—Xomox® FK

Engineered to address the inherent dangers of volatile chemical applications, the Xomox® FK adheres to the industry's most stringent standards and combats the harmful effects of temperature and pressure fluctuation. Three independent stem seals offer superior fugitive emissions control, and are certified to EPA Method-21, ISO-15848 and TA-Luft according to VDI 2440. Self-relieving seats relieve excess pressure to protect the integrity of the valve while maintaining bi-directional operation. The patented SX ball stem design provides high maximum stem torque capability and built-in side load resistance, which extends valve life under severe conditions including thermal cycling.

About CRANE

Crane Co. is a diversified manufacturer of highly engineered industrial products. Founded in 1855, Crane provides products and solutions to customers in the aerospace, electronics, hydrocarbon processing, petrochemical, chemical, power generation, automated merchandising, transportation and other markets. The Company has four business segments: Aerospace & Electronics, Engineered Materials, Merchandising Systems, and Fluid Handling. Crane has approximately 11,000 employees in North America, South America, Europe, Asia and Australia. Crane Co. is traded on the New York Stock Exchange (NYSE:CR). For more information, visit www.craneco.com

Crane ChemPharma & Energy (within Crane's Fluid Handling segment) designs and manufactures a variety of high performance products including: highly engineered check valves, sleeved plug valves, lined valves, process ball valves, high performance butterfly valves, bellows sealed globe valves, aseptic and industrial diaphragm valves, multi/quarter-turn valves, actuation, sight glasses, lined pipe, fittings and hoses, and air operated diaphragm and peristaltic pumps. Its trusted brands (in alphabetical order) ALOYCO®, CENTER LINE®, COMPAC-NOZ®, CRANE®, DEPA®, DUO-CHEK®, ELRO®, FLOWSEAL®, JENKINS®, KROMBACH®, NOZ-CHEK®, PACIFIC VALVES®, RESISTOFLEX®, REVO®, SAUNDERS®, STOCKHAM®, TRIANGLE®, UNI-CHEK®, WTA®, and XOMOX® offer customers complete and innovative product portfolio designed for the most demanding corrosive, erosive, and high purity applications. Among the industries served are the chemical processing, biotechnology, pharmaceutical, oil & gas, refining, and power generation. For more information, visit www.cranecpe.com