

DAN-LOC Announces New Canadian and US Locations

Houston, TX -- June 6, 2011 -- DAN-LOC Bolt & Gasket LLC, a manufacturer and distributor of stud bolts and metal ring joint gaskets, recently opened two new *Dan-Loc Express* operations in both Virginia Beach, VA and Edmonton, Alberta Canada. The new sites mark the fourth and fifth locations in a series of *Dan-Loc Express* operations established in the U.S. and Canada since 2007.

“We are excited to open these two new locations. This growth is an indication that our customers have an increasing need for DAN-LOC’s products and our goal is continually provide the best product and best customer service; we are looking forward to working closely with our customers in these regions,” said Thomas Connolly, CEO and Chairman, DAN-LOC.

DAN-LOC Express offers a comprehensive collection of industrial fasteners ready for immediate shipment, as well as custom configuration studs produced from common material grades such as B7, B7M, L7, L7M, B16, B8, B8M, and some stainless alloys. *DAN-LOC* also offers a variety of plating options including zinc and cadmium and PTFE anti-friction coatings.

The Virginia Beach location will serve the Eastern Seaboard region and larger markets such as the Pennsylvania Petrochemical industry and the Northeastern U.S. Offshore Oil & Gas industry. The Edmonton facility will feature corrosion protection products and service support to the booming Canadian pipeline industry and its sour gas market, as well as continue to offer the full range of industrial fastener products.

DAN-LOC Bolt & Gasket is a U.S. manufacturer and distributor of superior quality stud bolts and metal gaskets used primarily in the energy industry, but also in other industrial business segments. The Company was founded in 1961 and is headquartered in Houston, Texas. Products are available from DAN-LOC's manufacturing and distribution centers in Houston, TX, Piqua, OH, Carson, CA, Virginia Beach, VA, Edmonton, Alberta Canada, and through major industrial fastener distributors. For more information visit us at www.danloc.com/express.