

April 20, 2010

## MTI Specialty Silicones Inc, Milton Division acquired by Bellofram Corporation

Bellofram Corporation, Newell, WV, has acquired the Milton Silicone Division (“Milton”) from MTI Specialty Silicones Inc., of Toronto, Canada, a long time developer and producer of specialty silicone products and compounds. Bellofram Corporation, headquartered in Newell, WV, Diaphragm Division, develops and produces specialty rubber compounded diaphragms and custom engineered rubber products in similar markets for use on a worldwide market.

Joe Colletti, Jr., President of Bellofram; announced continued operations, relating to Milton, will transfer to the Bellofram facility; headquarters for design, production and distribution of rubber products and several instrumentation product lines. Milton designs, quality, documentation, and production will continue, operating as a separate product division; Bellofram Silicones, Inc., within the Newell facility and within the Marsh Bellofram Group of Companies. We look forward to continuing to provide Technical Support and Customer Service from the Newell facility, to both the existing and new customers of Milton, as well as introducing our expanded offerings.

It is our goal, within the division, to make this transition as transparent as possible to the loyal customers of Milton. The acquisition of the Milton operation provides a very comparable and complimentary product line to several products within the Bellofram Diaphragm Division, with the addition of extrusion, foam, and injection silicone products. This new addition will continue to support our diversification into the silicone product areas, especially in our expansion of medical silicone based components. We, at Bellofram, look at this opportunity to continue to broaden the current silicon product line, and provide continued service to the Milton customer base.

The Bellofram Corporation, dba the Marsh Bellofram Group of Companies, a privately held corporation, specializes in technically oriented and highly engineered rubber products and components, as well as specializing in pressure monitoring, measuring and regulating products, headquartered in Newell, West Virginia, with operations in the UK, India, and China.