

January 10, 2014

Monogram Aerospace Fasteners Business Qualifies to Supply Major Customer with Collars

BLOOMFIELD HILLS, Mich.--(BUSINESS WIRE)-- TriMas Corporation (NASDAQ: TRS) — a diversified global manufacturer of engineered and applied products — announced today that its Monogram Aerospace Fasteners business recently qualified to manufacture the BACC30CT collar part family out of its new Tempe, Arizona facility. This is a critical high volume fastener for the new carbon composite aircraft models, with growing production demands. Monogram is one of only a few manufacturers qualified to manufacture CT collars. Currently the facility is in full production and shipping these collars to multiple customers. Monogram is also in various stages of qualification on other critical fasteners to support the growing aircraft production demands.

"We're always looking to expand our product offering to meet our customers' needs and strengthen our relationships," said David Adler, president of Monogram Aerospace Fasteners. "The rigorous qualification process further demonstrates our dedication and commitment to being a leading manufacturer and supplier in the industry."

About TriMas

Headquartered in Bloomfield Hills, Michigan, TriMas Corporation (NASDAQ: TRS) provides engineered and applied products for growing markets worldwide. TriMas is organized into six reportable segments: Packaging, Energy, Aerospace & Defense, Engineered Components, Cequent APEA and Cequent Americas. TriMas has approximately 6,000 employees at more than 60 facilities in 17 countries. For more information, visit www.trimascorp.com.

About Monogram Aerospace Fasteners

With more than 120 years of service to the fastener industry, Monogram Aerospace Fasteners has established itself as the recognized leader in blind bolt technology to the aerospace industry. Headquartered in Los Angeles, California, Monogram serves the world's markets through a network of dedicated sales professionals and authorized distributors. Monogram's pioneering spirit in aerospace engineering has brought to market a diverse collection of blind bolts—Visu-Lok®, Composi-Lok®, Radial-Lok®, OSIBolt® and Swage and mechanical locking collars.

TriMas Corporation
Christine Parker
Communications Specialist
(248) 631-5438
christineparker@trimascorp.com

Source: TriMas Corporation

News Provided by Acquire Media