MARKHAM, ON, September 21, 2013 /**24-7PressRelease**/ -- (September 17, 2013) - Shimco announced today their participation at MRO Europe, to be held at the ExCeL London Exhibition & Convention Centre in London, UK from September 24-26, 2013. Joining five other Ontario companies in the Ontario Pavilion, booth 224, Shimco will feature its unique polyimide-based shims, in addition to its extensive range of custom manufactured products of solid, laminated, edgebond and tapered shims, laminated sheets and precision machined parts.

In its 15th year of operation, MRO Europe 2013 is expected to draw over 5,000 trade visitors from 50 countries, host over 300 exhibitors and attract international trade press representing all facets of the MRO industry.

Peter Voss, President of Shimco, states, "MRO Europe draws attendees from the aviation maintenance, repair and overhaul industries worldwide, including airlines, maintenance providers and OEMs. With our wide range of custom manufactured products and capabilities, strong presence in OEM spares and AOG support, and decades of experience in exporting, this show is an ideal venue for Shimco. We are proud to be able to partner with The Ontario Ministry of Economic Development, Trade & Employment and value their support in continuing to showcase Shimco to the aviation industry.

About ShimcoFor over 25 years, Shimco has served the aerospace, defense, space, industrial and other sectors worldwide. Shimco is a leader in manufacturing precision parts, laminated and edge-bond shims, tapers and spacers in materials ranging from aluminum and titanium through to synthetics and composites.

Shimco offers a tradition of innovation, precision and execution, providing solutions that conform to exacting international and customer-specific standards. Shimco is an ISO9001:2008 & AS9100C registered company and their commitment to quality, on-time delivery, lean manufacturing and financial strength is unparalleled. Canadian Headquarters are located in Markham, Ontario.

Shimco. Experience The Perfect Fit