



## **Award-winning Aero Precision Industries continues investing in Quantum Control**

SAN DIEGO, CA, 10<sup>th</sup> July, 2013 – [Component Control](#) announced today that [Aero Precision](#) Industries, an award winning Greenwich AeroGroup Company and leading parts and services supplier to global military organizations, continues to invest in [Quantum Control™](#) MRO and logistics management software to manage its international distribution and broker repair services with increased visibility and efficiency. Aero Precision partners with more than ten major OEMs to provide military aircraft spare parts, involving substantive provisioning and stocking to optimize support for Aero Precision's clientele in over 60 different countries. Aero Precision also serves as a U.S. Government channel partner for its OEMs and further supports its customers through an extensive network of repair firms across the United States and abroad.

“Quantum is viewed as the industry standard for MRO software,” said Heidi Goodrich, Senior Customer Service Manager at Aero Precision. The capabilities and options it can provide prove to be an exceptional operational fit for our company. Since 2003, Aero Precision has continued to invest in Quantum, steadily increasing system capabilities and scaling users. Currently, Aero Precision is working closely with Component Control to develop a unique version of the Quantum Portal to allow customers to check their order status and obtain tracking and waybill information in real-time. Native capabilities of Quantum Portal include the ability to restrict or allow visibility of data elements by user and company, via the Quantum administrator in a secure web environment. International customers with language needs are also able to have captions load in their native language to further simplify the sales process.

Aero Precision received a 2012 Boeing Performance Excellence Award which recognizes suppliers who have achieved superior performance. The company maintained a Silver composite performance rating for each month of the 12-month performance period, from Oct. 1, 2011, to Sept. 30, 2012. Aero Precision supplies Honeywell wheels and brakes, lighting and other parts; Crane Power and Sensing Components; and EATON parts to Boeing for the F-15 Sustainment Programs.

[Quantum Control™](#) is a fully integrated business software solution. Developed specifically for aviation MRO, Manufacturing and Logistics organisations, it promotes best practices and improves business processes with a single database integrated solution that can be flexibly deployed as a dedicated in-house system, or be hosted via a third-party cloud. Quantum Control's personalized configuration settings provide individual users with an intuitive interface which improves the bottom line through optimized productivity.

The Quantum Control MRO, Manufacturing, and Logistics solution installed at Aero Precision operates on a highly scalable and secure Oracle™ database and includes a range of logistics and business modules compiled specifically for FBO operations.

~~ENDS~~

### **About Aero Precision**

Aero Precision is a leader in aerospace distribution and services and a premier worldwide stocking distributor of aircraft OEM parts. With 20 years of reliability, quality products and customer service, Aero Precision facilitates the purchasing process by sourcing all military aircraft parts requirements under its unique logistic support model. Aero Precision has sole stocking distribution agreements with Honeywell, Hamilton Sundstrand, Crane Aerospace, Texstars, CEF, Woodward, Parker, Circor, Eaton, A&M Aerospace, Zodiac Aerospace and other strategic OEM partners for various product lines and supports 60+ countries worldwide. News and information are available at [www.aeroprecision.com](http://www.aeroprecision.com).

### **About Greenwich AeroGroup**

Greenwich AeroGroup, Inc., owns and operates providers of general, commercial, government and military aviation services including: maintenance, avionics and interior refurbishments; fixed base operations; aircraft sales, charter and management; manufacturing and engineering; component repair and overhaul; parts distribution and financial services. Current locations include: Atlantic Aero, Inc., located at Piedmont-Triad International Airport in Greensboro, N.C.; Western Aircraft, Inc., located at Gowen Field in Boise, Idaho; Summit Aviation, Inc., located at Summit Airport in Middletown, Del.; DAC International, Inc., located in Austin, Texas; Matrix Aviation, Inc., located in Wichita, Kan.; Professional Aviation Associates, Inc., located in Atlanta, Ga.; Professional Aircraft Accessories, Inc., located in Titusville, Fla.; Aero Precision Industries, located in Livermore, Calif., NASAM, Inc., located in San Francisco, Calif., and GCCUS Inc. located in Aptos, Calif. Additionally, Greenwich AeroGroup owns an interest in Helivia Aero Taxi located in Rio de Janeiro. News and information are available at [www.greenwichaerogroup.com](http://www.greenwichaerogroup.com).

## **About Component Control**

Component Control, based in San Diego, Calif., is a leading developer and provider of MRO, Manufacturing, and Logistics Software solutions for the aviation industry. Its core product, Quantum Control, provides advanced aviation management support to original equipment manufacturers, aftermarket service divisions, component repair and overhaul companies, fixed base operators, aircraft completion centers, airlines, MRO facilities, and part distribution / redistribution companies. Quantum is installed in over 50 countries and can be deployed as a single-site or multinational solution.

Stockmarket.aero, also from Component Control, is an online aviation parts trading marketplace giving users access to a comprehensive search engine that includes parts in stock, MRO capabilities and part alternatives. StockMarket.aero currently lists over 47 million qualified line items of inventory and capability from over 2,600 aircraft parts vendors.

In May 2012, Component Control was named winner of the 'Best IT Software Provider' category in the Aircraft Technology Engineering and Maintenance Awards 2012. For more information, please visit [www.componentcontrol.com](http://www.componentcontrol.com) and [www.StockMarket.aero](http://www.StockMarket.aero).

### **Company Contact:**

Jocelyn Scott  
Executive Vice President, Customer Services  
Component Control  
ph: 619.696.5449  
e: [Jocelyn@componentcontrol.com](mailto:Jocelyn@componentcontrol.com)

### **Media Contact:**

Jane Goring/Lucy Parsons  
Inter Relations & Company  
ph: +44 (0) 1403 218588  
e: [jane@inter-relations.co.uk](mailto:jane@inter-relations.co.uk)  
[lucy@inter-relations.co.uk](mailto:lucy@inter-relations.co.uk)