



Air Comm Corporation expands its Quantum Control footprint to manage operations for fixed-wing ECS

SAN DIEGO, CA, July 16, 2014 – [Component Control](#) announced today that [Air Comm Corporation](#) (ACC), an industry leader in the design, development, production and certification of Environmental Control, Air Management and Thermal Management Systems for fixed and rotary wing aircraft, is expanding its [Quantum Control™](#) software footprint to manage manufacturing and repair service operations at the company's Dallas location. ACC currently leverages Quantum at its facility in Colorado. This expansion with Quantum will bridge best practices and standardization for efficient operations across the company enterprise.

“Dallas is an important repair hub in the United States and last year's acquisition of Meggitt's Keith Products Division gave us a great opportunity to expand our capabilities with a repair center specific to our ECS customer needs. Quantum helped us in Colorado to further integrate and streamline Operations, Program / Project Management, and Accounting so that we are able to provide an even higher level of service to our customers. Our Dallas facility is now utilizing the same best practices across all of our services through Quantum,” said Keith Steiner, CEO at ACC.

ACC's full range of capabilities include design, manufacture and support for civil and military rotorcraft and fixed-wing environmental control systems, development of custom air management solutions for avionics and electronics cooling systems, fluid systems, pneumatic and electric environmental controls, blowers, valves and ducts, for a wide range of OEM and aftermarket customers. ACC also specializes in electro/mechanical air management systems and component design, development, certification and FAA program management. The company is ISO9000/AS-9100 Rev C certified.

[Quantum Control™](#) is a fully integrated business software solution. Developed specifically for aviation MRO and Logistics organizations, 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. As a powerful, affordable

and scalable solution, Quantum Control™ extends across the supply chain using its built-in web services fully integrated with www.StockMarket.aero.

The Quantum Control MRO and Logistics solution installed at ACC operates on a highly scalable and secure Oracle™ database and includes a range of logistics and business modules. For more information on the specific modules purchased by ACC, please see appendix one below.

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About Air Comm Corporation

Air Comm Corporation (ACC) was founded in 1987 to meet the needs of helicopter operators seeking solutions to problems commonly found in factory designed environmental control systems. Today, ACC is the industry leader in the development and manufacture of state-of-the-art bleed air systems, vapor-cycle air conditioners, and air management for turbine helicopters and fixed-wing aircraft.

ACC customers include Operators, Service Centers, Original Equipment Manufacturers, and the U.S. Military. ACC provides OEM systems for Beechcraft, Bell Helicopter, Cessna, Eurocopter, Learjet, Piaggio, Pilatus, Sikorsky, Cirrus, Kestrel, MD Helicopters, Enstrom Helicopters, Agusta Aerospace and well as many others. For more information, please visit www.aircommcorp.com.

About Component Control

Component Control, based in San Diego, Calif., is a leading developer and provider of MRO 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 50 million qualified line items of inventory and capability from over 3,000 aircraft parts vendors.

Component Control won the 'Best IT Software Provider' category in the Aircraft Technology Engineering and Maintenance Awards.

For more information, please visit www.componentcontrol.com and www.StockMarket.aero.

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Appendix one:

ACC has purchased the following Quantum Control™ modules to transform their business:

- [Inventory Management](#)
- [Purchase Orders & Purchase Requests](#)
- [Purchase Management](#)
- [Receiving Module](#)
- [Vendor Quotes](#)
- [Quotation Processing](#)
- [Sales Orders](#)
- [Sales Exchange](#)
- [Invoice Management](#)
- [Currency Management](#)
- [Multi-Tax Capability](#)
- [Repair Orders](#)
- [Company Management](#)
- [Physical Inventory](#)
- [Security](#)
- [Management Reports](#)
- [Integrated Accounting](#)
- [Shop Control](#)
- [Bar Code](#)
- [Contact Management](#)
- [Document Imaging](#)
- [Event Manager](#)
- [Manufacturing](#)
- [Quantum Portal](#)
- [Shipping Manager](#)
- [StockMarket](#)
- [Aircraft Services](#)
- [Aircraft Configuration](#)
- [Time & Attendance](#)
- [Warranty](#)