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EMTEQ Granted FAA Supplemental Type Certificates for Lighting and Avionics Systems Engineering and Installation Kits

STCs install provisions on Bombardier, Boeing and Pilatus aircraft

New Berlin, Wis. (January 5, 2009) – LED Lighting and avionics engineering, integration, manufacturing and systems provider, EMTEQ, received FAA STCs in late December for the following:

- ST03655AT; Installation of the Honeywell PTA-45B Multi-input Cockpit Data Printer in the Bombardier CRJ Regional Jet 100/200/440 series aircraft. This STC is in addition to several pending STCs to install SELCAL, HF, Dual IRS, VHF Communications and ELT on this aircraft.
- STC ST03659AT; Installation of the EMS Technologies Inmarsat SATCOM System in the Boeing 757-200/-300 series aircraft. EMTEQ also owns STCs to install Honeywell and ICG SATCOM on the B757-200 and other Boeing models.
- STC ST03660AT; Installation of the Flight Components/EMTEQ LED Position (Navigation) Lights in the Pilatus PC-12 series aircraft. The company also owns an STC to install interior LED lighting and air gaspers on the PC-12.

EMTEQ's current STC portfolio supports more than thirty aircraft OEMs with over 100 combined installations for lighting, communication, navigation, and other systems, many with EASA and Transport Canada approval. EMTEQ employs more than eighty engineers and designers between its design engineering and certification offices in Wisconsin, Florida, Canada, Brazil and Switzerland.

About EMTEQ and Its Partners

Incorporated in 1996, EMTEQ is a comprehensive solution provider, specializing in avionics systems and integration, interior lighting and cabin comfort, and exterior lighting products for retrofit and forward fit applications in the military, corporate, HOS/VIP, helicopter and air transport markets. To complement this product offering is EMTEQ's unsurpassed design, certification and consulting services. From electrical and mechanical design to interior reconfigurations, FAA certification services, Transport Canada document processing and interpretation, and technical support, EMTEQ delivers innovative products and responsive service on every program. Today, EMTEQ employs 430 people and operates its headquarters from a state-of-the-art, PMA and AS9100 57,000 sq. ft. approved facility in New Berlin, Wisconsin, with worldwide offices and manufacturing facilities in Florida, Winnipeg, Canada, Taubaté, Brazil, and Bachenbülach, Switzerland. EMTEQ also holds a strategic partnership with Cable Technology in Great Falls, Montana. Learn more about EMTEQ and its partners at www.emteq.com, www.acs-nai.com, and www.cteq.com.

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