



PRESS CONTACT

Kimberly Hoogland, press@emteq.com

EMTEQ Sheds New Light in the Cockpit

EMTEQ Develops LED NVG Friendly Map Light Holder

New Berlin, Wis., USA (March 8, 2011) – Working with Eurocopter in Germany, EMTEQ has developed an LED map light holder to replace older technology. The LED version offers many advantages over previous bulb versions including lower power consumption, extended reliability, lower weight, robust design resistant to vibration, and elimination of NVG filters. The dual mode map light is suitable for both civil and military operations with both white and NVIS green light outputs. The light is RTCA/DO160 tested.

Specializing in applying new technology to customer requests, EMTEQ was selected for this project as they were able to provide a quick to market solution while maintaining excellent quality and delivery performance.

###

About EMTEQ and Its Partners

Incorporated in 1996, EMTEQ offers an extensive selection of innovative, value add products and services for both retrofit and forward fit applications in the air transport, government systems, and corporate markets. Products range from avionics systems installation kits, to interior lighting and CMS, to exterior lighting and structural modification kits. To complement this product offering is EMTEQ's unsurpassed product engineering and design, FAA/EASA/Transport Canada certification and consulting services, and comprehensive program management. Employing more than 400 employees worldwide, offices and manufacturing facilities are located in Miramar, Florida; Winnipeg, Canada; Montreal, Canada; Taubaté, Brazil; Bachenbülach, Switzerland; and strategic partner Cable Technology Inc. in Great Falls, Montana. EMTEQ complies with EN/JSIQ/AS9100:2004, ISO9001:2008, or EN9100:2003 standards backed with FAA/EASA Part 145 Repair Stations and global technical support. Learn more about EMTEQ and its partners at www.emteq.com.