



FOR IMMEDIATE RELEASE

Aviation Technical Services to Install new Lumexis IFE on Launch Customer Post Production Aircraft

Everett, WA, July 20, 2010 – Aviation Technical Services (ATS) has entered an agreement with Lumexis® Corporation to install its Fiber-To-The-Screen™(FTTS™) Inflight Entertainment System for launch customer flydubai on certain new post-delivery modification 737-800 aircraft.

Installation of the FTTS system on flydubai 737-800 aircraft will be performed at ATS' facilities at Paine Field in Everett, WA. The agreement between Lumexis and ATS includes installation of the FTTS system on forty four (44) flydubai aircraft with installation of the first system beginning in October 2010.

“This Lumexis IFE installation program is an excellent example of how companies can take advantage of our capabilities and prime location being near the aircraft OEM production facility,” says Philip Fields, ATS VP Business Development. “ATS can perform virtually any post delivery modification for both single and twin aisle aircraft Boeing aircraft and our customers don't have to worry about the costs and delays associated with ferrying aircraft to the modification site.”

About Lumexis Corporation

Lumexis Corporation, based in Irvine, California, is a manufacturer and marketer of fiber optic-based, Inflight Entertainment and eCommerce Systems. Contact the company through its website, www.lumexis.com, or by telephone at +1.949.486.7000.

About Aviation Technical Services

As a provider of maintenance, repair and overhaul (MRO) services for commercial and military transport jet aircraft, ATS list of certification achievements include: FAA Class IV Repair Station (HN6R593N); EASA Repair Station (145.4942); Bermuda DCA AMO DDA/AMO/201; CAAC (F00100532); Quality Management System AS 9110 and ISO 9001:2000. ATS services include airframe heavy & medium checks & structural modifications, complete component MRO, paint such as narrow & widebody / corporate / fleet campaigns, defense drop-in & depot level MRO, and business jet interior refurbishment. ATS also performs specialty services and projects such as 737-300 Classic extreme makeover, winglet installations on 737/757/767 aircraft, Boeing Business Jet (BBJ) interior installations and passenger to freighter conversions. www.atsmro.aero

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