

NEWS RELEASE



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Aeroflex and Ameco Beijing Partner to Provide Avionics Service Center in China

WICHITA, KS—August 28, 2007— To better support China's rapidly growing avionics market, Aeroflex is partnering with Ameco Beijing (Aircraft Maintenance and Engineering Corporation) to provide a local service center for Chinese customers.

Located at the Beijing Capital International Airport, Ameco Beijing will provide a convenient site for calibrating and servicing Aeroflex avionics test equipment sold in China for civil end uses. Access to local service and support means customers can reduce their equipment down time, shipping costs and expensive and time-consuming import/export fees.

"Aeroflex greatly values its relationship with its customers in China," said Jimmy Tan, vice president of sales for Asia Pacific, Aeroflex Test Solutions. "This new partnership enables us to add greater value for our Chinese customers and enhance their confidence in our avionics test equipment. We want our customers to know that when they purchase or use a piece of Aeroflex avionics equipment, their needs will be taken care of quickly and efficiently."

Ameco Beijing, a joint venture between Air China Limited and Lufthansa German Airlines, has a fully functioning calibration and test center including five laboratories with hundreds of pieces of test equipment. The expertise contained within the center will

provide the required knowledge to properly calibrate and service any of Aeroflex's commercial avionics test equipment.

About Aeroflex

Aeroflex Incorporated is a global provider of high technology solutions to the aerospace, defense, cellular and broadband communications markets. The company's diverse technologies allow it to design, develop, manufacture and market a broad range of test, measurement and microelectronic products.

Aeroflex's innovative avionics test solutions are used to design, manufacture, test and maintain commercial, private and military airborne electronic systems. As the worldwide leader in the avionics test equipment industry for the last 35-plus years, Aeroflex provides the stimulus and signals necessary for certification, verification, fault - finding and diagnosis of airborne systems on the ground.

Aeroflex avionics test equipment covers a wide range of RF (radio frequency) and IFF (identification friend or foe) systems. Our compact and lightweight Flight Line test sets, provide test capability for everything from ILS, VOR, MB, HF/VHF/UHF Comms, DME, TCAS, Transponder Modes A/C/S and ADS-B to MK12A IFF Transponders / Interrogators installed in airborne, naval or land based platforms.

Aeroflex Incorporated, founded in 1937, is a privately held company with more than 2,600 employees worldwide. Additional information concerning Aeroflex Incorporated can be found on the company's website: www.aeroflex.com.

About Ameco Beijing

Ameco Beijing (Aircraft Maintenance and Engineering Corporation) is located at Beijing Capital International Airport and is a joint venture between Air China Limited and Lufthansa German Airlines. Established in 1989, Ameco Beijing provides maintenance, repair and overhaul services for airframes, engines and components of commercial aircraft. It also offers services in training, engineering and logistics, as well as GE calibration. It is an MRO provider licensed by CAAC in China, FAA, the European Aviation Safety Agency (EASA) as well as the regulatory authorities of many other countries.

Today, Ameco Beijing employs about 5000 specialists at its facility. In addition to its main customer, Air China's entire fleet operation, Ameco Beijing offers services to over 70 domestic and international carriers. In recent years, it has established long-term cooperation and partner relationships with many major international airlines such as United Airlines, Air Atlanta Icelandic, Asiana, Austrian Airlines and carriers in Russia. In 2005, Ameco Beijing was awarded "The Best Asia/Pacific Independent MRO Operation of the Year" during MRO Asia Conference and Exhibition.

All statements other than statements of historical fact included in this press release regarding Aeroflex's business strategy and plans and objectives of its management for future operations are forward-looking statements. When used in this press release, words such as "anticipate," "believe," "estimate," "expect," "intend" and similar expressions, as they relate to Aeroflex or its management, identify forward-looking statements. Such forward-looking statements are based on the current beliefs of Aeroflex's management, as well as assumptions made by and information currently available to its management. Actual results could differ materially from those contemplated by the forward-looking statements as a result of certain factors, including but not limited to, competitive factors and pricing pressures, changes in legal and regulatory requirements, technological change or difficulties, product development risks, commercialization difficulties and general economic conditions. Such statements reflect our current views with respect to the future and are subject to these and other risks, uncertainties and assumptions. Aeroflex does not undertake any obligation to update such forward-looking statements.
