



## **MEGGITT SELECTS MEMSCAP FOR SUPPLY AGREEMENT**

### ***MEMSCAP and MEGGITT AVIONICS enter Long Term Supply Agreement***

**Grenoble, France and Skoppum, Norway, September 3, 2012** – MEMSCAP (NYSE Euronext: MEMS), the leading provider of innovative solutions based on MEMS (micro-electro-mechanical systems) technology, today announces that MEGGITT AVIONICS has selected MEMSCAP to provide some key components for their flight instruments.

Headquartered in the UK, MEGGITT AVIONICS is part of MEGGITT PLC, a global engineering group specialising in extreme environment components and smart sub-systems for aerospace, defence and energy markets.

MEMSCAP supplies MEGGITT with standard and customised versions of its TP 3100 pressure module transducers in both Absolute and Differential configurations, that have been designed and qualified to be fully integrated into the MEGGITT Air Data Units. MEMSCAP also supplies MEGGITT with Dual Port Pressure Transducers for the MEGGITT Secondary Flight Display equipment.

The heart of any air data computer is the pressure sensor itself. The accuracy of the entire system is based on the sensor. The long term drift, the predictability and the repeatability of the transducer's performance greatly affect the system performance.

MEMSCAP pressure transducers enable the accurate measurement of Altitude and Airspeed which are a key element of the system to help pilots better maintain the altitude, and control airspeed. MEMSCAP transducers have been selected for their high accuracy, stability and repeatability, combined with compactness and exceptional reliability.

MEMSCAP's proven ability to provide documented, high quality certified software and a high level of timely customer support were important factors in MEGGITT'S final decision to select the Group as a primary source.

"MEGGITT AVIONICS considers MEMSCAP an important supplier for its flight instruments. We look forward to having a strong and dedicated relationship with MEMSCAP" says Joe Morgan, Director Sales & Marketing for MEGGITT AVIONICS.

“MEGGITT is a world leader in components and sub-systems for aerospace, defense and energy markets”, states Jan Hallenstvedt, General Manager of MEMSCAP Standard Products Business Unit. “Being chosen by MEGGITT AVIONICS and establishing a long term relationship between our companies demonstrates once more the unique performance and outstanding reliability of MEMSCAP products”.

MEMSCAP modular aerospace products are designed for all the aeronautics control systems worldwide, and their applications range from engine control, altitude and cabin pressure control, air data, to altimeters, air speed indicators and space applications.

Specifications and details for MEMSCAP avionics products can be obtained by contacting MEMSCAP at [info@memscap.com](mailto:info@memscap.com) or by contacting our office in Skoppum, Norway.

#### ***About MEGGITT AVIONICS***

MEGGITT AVIONICS, a MEGGITT company, provides a wide range of cockpit instruments for civil and military, fixed and rotary-wing aircraft. Its ranges include air data systems, condition monitoring and life support equipment.

#### ***About MEGGITT PLC***

Headquartered in the United Kingdom, MEGGITT PLC is an international group operating in North America, Europe and Asia. Known for its specialised extreme environment engineering, MEGGITT is a world leader in aerospace, defence and energy. MEGGITT employs over 10,000 people at more than 40 manufacturing facilities and regional offices worldwide.

#### ***About MEMSCAP***

MEMSCAP is the leading provider of innovative micro-electro-mechanical systems (MEMS)-based solutions. MEMSCAP standard and custom products and solutions include components, component designs (IP), manufacturing and related services. MEMSCAP customers include Fortune 500 businesses, major research institutes and universities. The company's shares are traded on the Eurolist of NYSE Euronext Paris S.A (ISIN: FR0010298620-MEMS). More information on the company's products and services can be obtained at [www.memscap.com](http://www.memscap.com).

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