



MEMSCAP
The Power of a Small World™

AMPHENOL BORISCH TECHNOLOGIES SELECTS MEMSCAP FOR SERVICING AFTERMARKET AIR DATA SYSTEMS

MEMSCAP and AMPHENOL BORISCH TECHNOLOGIES enter a long term supply agreement

Grenoble, France and Skoppum, Norway, February 20, 2012 – MEMSCAP (NYSE Euronext : MEMS), the leading provider of innovative solutions based on MEMS (micro-electro-mechanical systems) technology, today announces that AMPHENOL BORISCH TECHNOLOGIES has selected MEMSCAP's digital dual pressure transducers for servicing aftermarket air data systems.

Based in Grand Rapids, MI, USA, AMPHENOL BORISCH TECHNOLOGIES is a full service electronics manufacturer specializing in the low to mid volume, high reliability sector. AMPHENOL BORISCH TECHNOLOGIES services include a large variety of products from circuit card assemblies, ruggedized displays, harnesses and cables to fully integrated turn-key assemblies.

By providing more pro-active, 'total service' packages to customers, the avionics aftermarket which includes equipments maintenance, repair, overhaul and upgrade businesses is expanding. This growth driver is the sophistication and integration of digital avionics equipment. MEMSCAP pressure modules family contributes to this trend for more integration and robustness of flight instruments and systems by providing fully compensated compact transducers and by leveraging proven state of the art calibration methods and algorithms.

MEMSCAP supplies AMPHENOL BORISCH TECHNOLOGIES with standard versions of its "plug & play" TP2050 pressure module transducers which integrate both absolute and differential sensors, manifolds and compensation electronics that have been designed and qualified to be fully integrated into the air data units that AMPHENOL BORISCH TECHNOLOGIES is servicing.

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 or by contacting our office in Skoppum, Norway.

About AMPHENOL BORISCH TECHNOLOGIES

AMPHENOL BORISCH TECHNOLOGIES is an ISO 9001:2000 and AS 9100B:2004 certified electronics manufacturer serving the defense and aerospace industries. AMPHENOL BORISCH TECHNOLOGIES products include Circuit Card Assemblies, Display Ruggedization, Cabling and Harnesses, and Turn Key Assemblies. AMPHENOL BORISCH TECHNOLOGIES's manufacturing facilities are located in Grand Rapids, Michigan. More information on the company's products and services can be obtained at www.borisch.com.

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.

For more information, please contact:

Jan Hallenstvedt

General Manager, Standard Products Business
Unit
Ph: +47 33084000
Email: jan.hallenstvedt@memscap.com

Nicolas Bertsch

Chief Operating Officer
Ph: +33 4 76 92 85 00
Email: nicolas.bertsch@memscap.com