



EPCOTS
Groupe MontBlanc Technologies

PRESS RELEASE

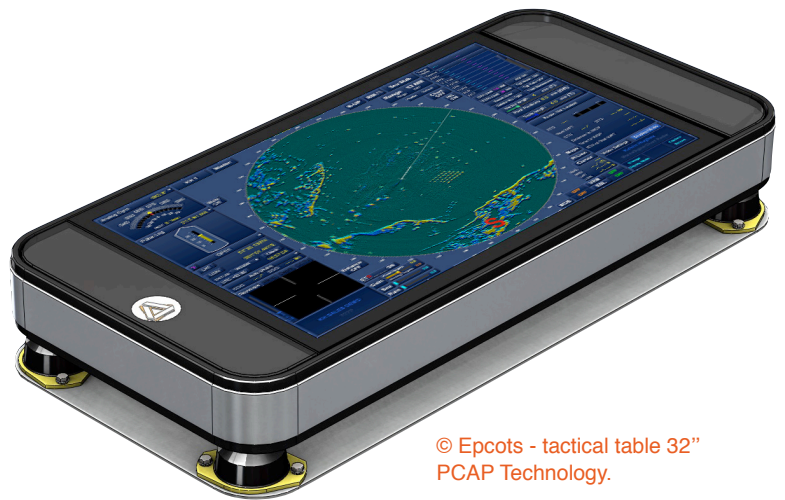
Paris Le Bourget, October 27th 2014

As a provider of solutions designed to withstand the harshest environment, EPCOTS will be unveiling at the upcoming EURONAVAL trade show, from Oct 27 to 31st, its latest INNOVATION.



The naval tactical table PCAP* M2T32 will be displayed and allow users to test the unique features and capabilities offered by this new solution: high touch precision, multi touch capabilities, modularity and robustness will provide a unique tool for Command and Control, navigation and ISR applications.

The M2T32 innovation: The table has been designed with the feedback provided by the French Navy currently using EPCOTS navigation tables on board navy ships. End user's experience has been a key input in the design and specification. The integration of the latest multi-touch PCAP sensor technology combined with a high bright / high contrast HD LCD bonded to the chemically strengthened glass provide to the users an unprecedented experience during operation at base like when sailing. **This rugged tactical table will be presented on the EPCOTS Booth (C28-D31).**



© Epcots - tactical table 32"
PCAP Technology.

EPCOTS designs and manufactures a range of multi-touch tables with IR technology: versatile rugged multi-touch capable solution designed to address the **navy needs** like navigation, tactical situation, combat management systems, command and control applications, intelligence...) on all type ships, including the smallest. The design of the mechanical structure allows for a **vertical or horizontal** configuration, creating a variety of possibilities for users to gather around the device and adapt the viewing experience to each situation.

The EPCOTS range of tactical tables (32" to 55") is sea proven and addresses the mandatory HMI requirements, like all other **DIGITALIS** EPCOTS products. Designed to survive the MIL environmental standard and similar European type standards, they are also modular by design allowing EPCOTS to propose custom solutions addressing specific needs when needed (map and navigation, video, radar, situation awareness...).

EPCOTS is also designing and manufacturing 2 additional ranges of products. EUROCOTS: electronic enclosures and racks are designed for the integration and protection of COTS component used by the Navy, the Army and in shelter type environment. Finally, the **HEMERYS** line of products addresses the protection and anti intrusion of IT data.

* *Projected Capacitive*

➤ **EPCOTS.** Specialized since 2003 in the protection of COTS components, EPCOTS has a record of performance in the engineering and manufacturing of turn-key innovative solutions addressing the Navy, the defense and security sectors. Focusing on addressing threats linked to environmental situations, EPCOTS is also addressing civilian electronic integrated solutions requiring operation in harsh environment.

Booth 🚩: EPCOTS is a division of the MontBlanc Technologies Group and displays its products at both C28-D31.



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The MontBlanc Technologies Group is specialized into the domain of high protection and brings its skills and innovation capability to address complete turn-key demanding solutions.

The Group has 4 divisions: **EPCOTS, SMAC, 4S, NESTOR Technologies.**

➤ **SMAC.** Expert in the analysis, design and manufacturing of elastomer parts to serve the Aerospace, the Defense, and oil and gas markets.

With a strong success in the aerospace market internationally, SMAC has been able to sustain a 20% yearly growth over the last few years.

This growth does not prevent SMAC from innovating on its legacy markets. SMAC has designed the **SMACSTIC® subsea approved** material, specific material to the Oil and Gas industry. This hyper elastic elastomer based on nanomolecules is perfectly suitable for operation in sea water, even when submitted to dynamic high amplitude deflections, and within a wide temperature range. Moreover this material can be stored up to 3 years without degrading and allows for superior adhesion performances.

Booth 🚩: SMAC is a division of the MontBlanc Technologies Group, and displays a sample of its products at booth C28-D31.

➤ **4S.** Specialized into systems dedicated to safety security and peace keeping. 4S covers the civilian and military markets.

➤ **NESTOR Technologies.** Designs and promotes digital video surveillance materials and software, license plate recognition, fire detection and image processing solutions.

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