

## PRESS RELEASE

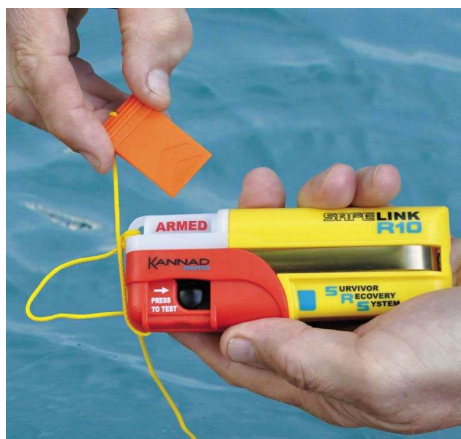
### Kannad Marine's new personal safety product receives approval for sale in EU

Les Ulis 08-09-11 – Orolia (NYSE Alternext Paris – FR0010501015 – ALORO) announces today via its subsidiary McMurdo Ltd:

The SafeLink R10 Survivor Recovery System (SRS), a revolutionary new AIS beacon from Kannad Marine, is now available for sale throughout Europe. The approval was given following an independent assessment by the British Approvals Board of Telecommunications (BABT).

The SafeLink R10 SRS will now carry the distinguished CE mark, signifying compliance with all essential requirements of the Radio and Telecommunications Terminal Equipment (R&TTE) Directive 1999/5/EC, and is the main route to compliance for radio and telecommunications equipment sold in Europe.

Intended to be attached to a lifejacket and activated by individuals in difficulty at sea, the R10 uses both GPS and AIS (Automatic Identification System) technology to send structured alert messages containing precise location information to AIS equipment onboard the vessel that the individual has come from, and other AIS equipped vessels within a typical 4 mile radius. In a man overboard situation, chances of finding and recovering the casualty are greatly increased, thanks to information given by the R10 which for the first time shows bearing and distance to the man in the water.



The SafeLink R10 SRS has been designed, tested and manufactured by UK-based Kannad Marine, using the company's longstanding expertise in emergency location beacons. Waterproof, compact and ruggedly constructed, the SafeLink R10 is ideal for anyone spending time on the water, whether for work or leisure purposes.

**ENDS**

#### **About McMurdo Ltd**

McMurdo Ltd is a world leading producer of Emergency Positioning Indicating Radio Beacons (EPIRBs), Personal Locator Beacons (PLBs), Search and Rescue Transponders

(SARTs), NAVTEX and VHF Radios for the maritime and leisure markets, including shipping, yachting, and outdoor adventure pursuits. The high quality product range is manufactured in the UK utilising the very latest technology available, and in partnership with the world's safety regulatory organisations.

### **About Orolia SA**

*Orolia is a high-technology group specialized in precise Positioning, Navigation and Timing. Orolia provides high-precision electronics equipments that generate, distribute, measure and process the High-precision Time & Frequency signals that Critical Operations use to detect, trace, control, analyze or synchronize time and location-critical events. High-precision timing, positioning and synchronization solutions are vital for critical applications in growing markets such as Defense, Public Safety, and Telecom & Broadcasting in land, maritime, air or space environments. Since 2006, the Orolia group has been able to establish itself as one of the leaders in PNT solutions at a global level through five companies: Spectracom, SpectraTime, T4Science, McMurdo and Kannad integrated into three Customer-Focused Divisions : Positioning, Navigation and Timing. Orolia's headquarters are located in Les Ulis, (France). The company also has main offices in Neuchâtel (Switzerland), Rochester (New York), Basingstoke (UK), Portsmouth (UK) and Guidel (France) Orolia has both OSEO "Innovative Company" & "OSEO Excellence" Labels and won the 2010 Bold Creativity Prize.*  
<http://www.orolia.com>

**[www.kannadmarine.com](http://www.kannadmarine.com)**

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