

Danelec Marine Announces Extended Warranty for Older Voyage Data Recorders

(Birkeroed, Denmark – Sept. 4, 2018) – <u>Danelec Marine</u> has announced a new extended warranty program for older models of VDRs and S-VDRs.

The new warranty program covers Danelec DM300 S-VDRs and DM500 VDRs, which ceased production in 2007, and provides a pathway to extend the lifetime of these products.

Many DM300 and DM500 products are more than 15 years old, and the likelihood of failure of main parts such as the capsule or the data processing is increasing, according to a statement issued by the company. The extended warranty will ensure ships will remain compliant with IMO carriage requirements. One-, three- and five-year warranty packages are available.

Hans Ottosen, CEO of Danelec Marine, observed that it is unusual for manufacturers to support products more than 10 years after manufacturing ceases. "This extended warranty program is a reflection of our unwavering commitment to full life-cycle support for all of our products. It gives ship owners and managers a low-cost way to protect their assets and investment."

Danelec Marine will showcase its VDR, ECDIS and ship IoT solutions on Stand B6 529 at SMM 2018.

For a high-resolution image, visit:

https://www.dropbox.com/sh/0o8xk7xvapky30f/AADYKXUc4jo9g1zd6ZzK4DRIa?dl=0.

About Danelec Marine | Headquartered in Denmark, Danelec Marine is a leading supplier of Voyage Data Recorders (VDRs), ship-to-shore data communication systems and Electronic Chart Display and Information Systems (ECDIS). Danelec Marine was one of the first companies to bring to market VDRs and Simplified VDRs (S-VDRs) to meet the original IMO carriage requirements. More than 6,000 vessels today are equipped with a VDR or S-VDR designed and manufactured by Danelec Marine. The company has service facilities with factory-trained personnel in more than 50 countries and Certified Service Centers at strategic locations worldwide. To learn more about the Danelec difference, visit www.danelec-marine.com.

Media Contact: Jim Rhodes, Rhodes Communications, Inc. +1 757.451.0602, <u>jrhodes@rhodescomm.com</u>