

Finnish Navy goes S1000D with CORENA

A CORENA PRESS RELEASE

FOR IMMEDIATE RELEASE

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CORENA announce today that we have signed an important contract with Finnish Navy to support receiving, producing, and maintaining technical publications in accordance with the ASD/AIA S1000D standard. The system shall be used in Finnish Navy, with their new Mine Counter Measures Vessels 2010 as the first system to be implemented.

The system will be based on CORENA's well known Life*S1000D product, and will include full support for the governing military standard S1000D as well as other traditional formats for technical publications.

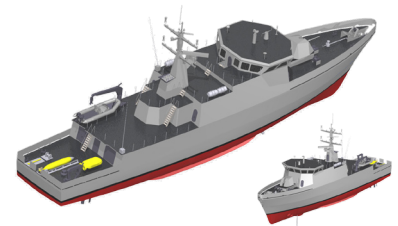
The system can in the future be integrated with other systems in Finnish Navy, such as SAP, to ensure full accessibility from, and interoperability with, important logistic disciplines related to maintenance and operation.

*"We are very proud and pleased to add Finnish Navy to our fast growing number of defence customers. Along with several other defence logistics organisations the Finnish Navy has found CORENA's Life*S1000D product the best alternative for meeting their future demands for integrated technical data, closely interfaced with ERP solutions like SAP and IFS. Our flagship product Life*S1000D has evolved into a comprehensive state-of-the-art off-the-shelf solution supporting the defence logistics organisations in processes related to acquisition, maintenance and operation of complex materiel."* says **Toralf Johannessen**, Vice President CORENA Defence Division.

"We have selected CORENA after a thorough tender process, where CORENA has demonstrated functionality and competencies in technical publications that will allow us to support the new Mine Counter Measures Vessels in an efficient and standardised way. We are confident that our collaboration with CORENA will assist us in obtaining effective and streamlined processes, and that we in the long run will increase system operational readiness and reduce costs associated with maintaining and providing accurate information for our naval systems in domestic and international operations", says **Jari Junttila**, Technical Chief, Naval Material Command.

ABOUT CORENA

CORENA is a global technical publications company with subsidiaries and representation in 10 countries. We have more than 15 years experience with technical documentation and information systems. CORENA's technical publication systems are widely used, primarily by customers within the Aerospace and Defence industry. CORENA's systems and industry knowledge in structured content have been essential to longstanding business relationships with companies who publish, manage and use structured XML/SGML based content to enhance their business. CORENA's major strength is the ability to transform domain and business knowledge into structured XML/SGML content and deploy it to a long-term 'company-efficient' industrial solution. Among our customers you will find Bombardier Aerospace, Saab Aerotech, EADS, Boeing, Volvo Aero, SAS, Singapore Airlines, Kongsberg D&A, Thales, and the Norwegian, Finnish, and Danish Defence.



The MCMV 2010 class mine counter measure vessel is a series of three future multi-purpose mine counter measure vessels (MCMV) of the Finnish Navy.

CONTACTS

CORENA Defence Division
CORENA Norge AS
IndustritUNET
Dyrmyrgt. 35
N-3611 Kongsberg
Norway

Vice President
Sales & Marketing
Haagen Aas
+45 4594 9400
+45 2634 9400
haa@corena.dk

MORE INFORMATION

www.corena.com