



PRESS RELEASE

ENE A Joins eNsemble™ Multi-Core Alliance to Deliver Comprehensive Platform Software for Multi-Core Processors

Enea to Collaborate with Industry Leaders to Support Best in Class Multicore Technology

STOCKHOLM, Sweden, 28 April, 2010 – Enea, (NASDAQ OMX Nordic:ENE A) today announced that it has become a member of the eNsemble™ Multi-Core Alliance, a premier industry organization founded to drive best-in-class innovations on multicore parallel processing platforms and software development. Supported by a broad base of world-class hardware and software providers, the eNsemble Multi-Core Alliance serves as the foundation upon which original equipment manufacturers (OEMs) can more effectively and more efficiently develop high-performance networking equipment using industry-leading multicore processors.

“Multicore processors are central to the deployment of rich-media services and the transition to all-IP networks by leading carriers and service providers worldwide,” said Mathias Båth, senior vice president of marketing at Enea. “The eNsemble Alliance is poised to play a critical role in this transition by bringing together technology leaders to innovate and collaborate in order to accelerate the adoption of multicore processors.”

“Enea is a premier provider of high-performance RTOS and Linux solutions for multi-core processors, and we welcome Enea as a valuable member of the eNsemble Multi-Core Alliance,” said Behrooz Abdi, executive vice president and general manager at NetLogic Microsystems, a founding member of the eNsemble Multi-Core Alliance. “By having a community of technology innovators who are respective leaders in their areas of expertise, the Alliance creates a platform on which these developers can innovate to create new, breakthrough applications and solutions that can take full advantage of the superior performance and functionality of multi-core processors.”

As a founding member of the eNsemble Multi-Core Alliance, NetLogic Microsystems is opening up the programming model for its family of market-leading multi-core, multi-threaded processors



to Alliance members to allow greater access and tighter coupling between networking software and the XLR®, XLS® and XLP™ multi-core processors. This enables significant improvements in the application development efficiency of software code and overall system performance. In addition, the open platform enables the development of new enhanced services and applications for next-generation Internet networks that are highly optimized for multi-core, multi-threaded processors.

For more information about the eNsemble Multi-Core Alliance, please visit www.eNsembleAlliance.org.

For more information contact:

For more information

Nordic:

Catharina Paulcén, VP Corporate Communications

Phone: +46 8 507 140 00 or email: catharina.paulcen@enea.com

North America:

Chris Lanfear, Director of Global Marcom

Phone: +1 617 244 9433 or email: chris.lanfear@enea.com

Asia Pacific:

Dan Andersson, Vice President of Software Sales Asia

Phone: +86 1360 1864 840 or email: dan.andersson@enea.com

Europe:

Benedicte Bissey, Marketing Communications Manager, EMEA

Phone: +33 1 76 91 58 24 or email: benedicte.bissey@enea.com

eNsemble Multi-Core Alliance Contact:

Alex Pantelis

Phone: +1 650-230-6476 or e-mail: apantelis@eNsembleAlliance.org

About Enea

Enea is a global software and services company focused on solutions for communication-driven products. With 40 years of experience Enea is a world leader in the development of software platforms with extreme demands on high-availability and performance. Enea's expertise in real-time operating systems and high availability middleware shortens development cycles, brings down product costs and increases system reliability. Enea's vertical solutions cover telecom



handsets and infrastructure, medtech, automotive and mil/aero. Enea has offices in Europe, North America and Asia. Enea is listed on Nasdaq OMX Nordic Exchange Stockholm AB. For more information please visit enea.com or contact us at info@enea.com.

Enea®, Enea OSE®, Netbricks®, Polyhedra® and Zealcore® are registered trademarks of Enea AB and its subsidiaries. Enea OSE®ck, Enea OSE® Epsilon, Enea® Element, Enea® Optima, Enea® Optima Log Analyzer, Enea® Black Box Recorder, Enea® LINX, Enea® Accelerator, Polyhedra® Flashlite, Enea® dSPEED Platform, Enea® System Manager, Accelerating Network Convergence™, Device Software Optimized™ and Embedded for Leaders™ are unregistered trademarks of Enea AB or its subsidiaries. Any other company, product or service names mentioned above are the registered or unregistered trademarks of their respective owner. © Enea AB 2010.