



For Immediate Release

## **Enea and AppliedMicro Team Up for Multicore**

*Industry Leaders Working Together to Deliver Integrated Multicore Platforms*

**STOCKHOLM, Sweden. – January 31, 2011** – Enea (NASDAQ OMX Nordic:ENEA) and AppliedMicro (NASDAQ:AMCC) today announced that they have formalized and expanded their longstanding alliance, now focusing on delivering advanced multicore hardware and software solutions to the communications market. The two companies are long-time collaborators in a number of technical areas and have supported mutual customers on a number of previous generation platforms. Key aspects of the relationship include product integration, joint go to market activities and exploring roadmap alignment on their respective multicore product families.

Initially, the companies will focus on delivering a highly optimized integration of [Enea's OSE® Multicore Edition \(www.enea.com/ose\)](http://www.enea.com/ose) realtime operating system and AppliedMicro's Mamba single and dual core processors on AppliedMicro's APM86290 reference development platforms. The Mamba devices are the first members of the PacketPro™ family, offering a choice of either one or two 1.5GHz PowerPC® 465 cores, targeting applications where performance, power management, security and concurrency are key requirements. Enea OSE Multicore Edition is configured with a unique and innovative kernel design that combines the advantages of both traditional Asymmetric Multiprocessing (AMP) and Symmetric Multiprocessing (SMP).

“AppliedMicro's Mamba processors are attracting a great deal of interest from the market, especially among tier 1 suppliers,” said Marcus Hjortsberg, Vice President of Marketing at Enea. “We are excited to be working with an industry leader like AppliedMicro to deliver the integrated multicore platforms that the market and our joint customers are demanding,”

Other aspects of the alliance include the two companies pursuing joint go to market activities including working together on marketing programs, trade events and customer development. In addition, Enea and AppliedMicro will seek technical and roadmap alignment to ensure that they are delivering the most optimized offerings to customers – speeding development and enabling high-performance, differentiated products.

“ENEAA is an industry-leading supplier of software solutions for multicore communications applications and the breakthrough features of PacketPro family were designed specifically to meet the unique needs of network equipment developers,” said Vinay Ravuri, Vice President of the AppliedMicro Embedded

Processing Business Unit. "The alliance that we have formed today helps to ensure the availability of an ecosystem of both hardware and software solutions. AppliedMicro is dedicated to a long-term relationship with Enea in order to support system development work."

### **AppliedMicro Overview**

AppliedMicro is a global leader in energy conscious computing solutions for telco, enterprise, data center, consumer and SMB applications. With a 30-year heritage as an innovator in high-speed connectivity and high performance embedded processing, AppliedMicro employs patented Power Architecture SoCs to provide energy efficient products that can deliver up to a 40 percent reduction in power consumption without sacrificing performance. AppliedMicro's corporate headquarters are located in Sunnyvale, California. Sales and engineering offices are located throughout the world. For further information regarding AppliedMicro, visit the company's Web site at <http://www.apm.com>.

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### **Enea Overview**

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](http://enea.com) or contact us at [info@enea.com](mailto:info@enea.com).

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