

P R E S S R E L E A S E

FOR IMMEDIATE RELEASE
August 24, 2010

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GALLEON EMBEDDED COMPUTING JOINS VITA

Oslo, Norway – August 24, 2010: In order to contribute to the development of the new industry standards shaping the future of critical embedded systems, and to take advantage of the results of all work done by VITA Standards Organization (VSO), Galleon Embedded Computing has signed up as a VITA member.

“With the OpenVPX specification, VSO has turned VPX and VPX-REDI into a truly open standard with board-level interoperability between independent vendors,” says Terje Melsom, CTO and co-founder of Galleon Embedded Computing AS. “We would like to influence future standards to push in the same direction which allows smaller vendors to provide niche products to the system integrators, benefitting the price and performance of the overall solution”.

“The embedded industry has experienced a massive wave of consolidation over the past decade. The newly ratified OpenVPX standard is an important enabler for smaller board-level companies such as Galleon Embedded Computing to enter a market now dominated by a handful of very large system vendors.” says Ray Alderman, Executive Director of VITA. “These smaller companies are important in that they bring diversity and new innovation to the market.”

About Galleon Embedded Computing

Galleon Embedded Computing is an innovative leader in development of high-performance, high-quality storage solutions and small rugged data recorder systems. Galleon’s offerings span from commercial grade products for benign environments to ruggedized conduction cooled products for deployed systems in severe environments.

Galleon Embedded Computing has product development and system integration facilities in Munich, Germany and Oslo, Norway. Customer satisfaction and uncompromised product quality is key to Galleon’s highly experienced staff with long experience from the military and aerospace markets.

Our customers appreciate our focus on:

- Time to market
- Lifecycle management and long term support
- Product flexibility
- Experienced support staff

Please visit www.galleonembedded.com for further information.

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