



Mistral and Esterel Technologies Announce Partnership to Expand SCADE® Deployment in India

Mistral to Offer SCADE Model-Based Development and Verification Tools to Critical Embedded Software Developers in India

April, 2010: Mistral Solutions Pvt. Ltd., a leading provider of complete technology solutions and professional services in the Indian embedded software community, and Esterel Technologies, the leading worldwide provider of model-based development solutions for mission and safety-critical systems, have announced a partnership to expand deployment of SCADE Suite® and SCADE Display® to critical embedded control application developers and critical embedded display application developers, respectively.

Mistral will offer the Esterel Technologies SCADE® family of products in the Indian market to address mission and safety-critical software development needs in aerospace and defense, rail transportation, nuclear instrumentation and control, industrial, and medical applications. These environments often require qualification or certification under standards such as DO-178B up to Level A (aerospace and defense), EN 50128 SIL 3/4 (rail transportation), IEC 61508 SIL 3 (industrial), and IEC 60880 (nuclear instrumentation and control).

▸	SCADE Suite®, a formal model-based development environment for critical embedded applications provides formal state machine and data flow semantics for design entry as well as model-based verification. SCADE Suite has been qualified under DO-178B Level A and certified under EN 50128 to SIL 3/4 for Rail Applications and SIL 3 under IEC 61508 for Industrial Applications.
▸	SCADE Display®, an embedded graphics development environment dedicated to safety-critical display systems, intrinsically supports OpenGL-SC, the safety-critical variant of Open GL. SCADE Display KCG™ has been qualified under DO-178B, up to Level A for the Military and Aerospace industries.

“Mistral is happy to be partnering with Esterel Technologies in addressing the needs of developers in the critical embedded software applications space. The alliance adds to our embedded product suite, and gives our customers a wider array of cutting-edge technology solutions that adhere to tough quality standards”, said Mujahid Alam, Vice President – Sales.

“Mistral’s core values, products, and experience align very well with Esterel Technologies and the SCADE family product offering. In addition, Mistral’s firm understanding of the Indian critical embedded software industry, the needs of its clients, and strong technical pedigree will

be instrumental in the deploying SCADA successfully throughout the market”, said Eric Bantegnie, President and CEO of Esterel Technologies.

Mistral’s Solutions for Defense and Aerospace

Backed by several years of experience in supporting the technology needs of the Mil-Aero domain, Mistral offers high-performance, high-capability data acquisition and signal processing solutions that cater to the exacting requirements of surveillance, communication and radar applications.

Mistral’s expertise includes designing, building and deploying customized solutions for defense electronics applications by integrating multi-vendor solutions with custom software and hardware.

About Esterel Technologies - An ISO 9001:2008 Certified Company

Esterel Technologies is the worldwide leader of model-based design, verification and code generation tools for mission and safety-critical embedded systems.

Esterel Technologies is a privately held company with European headquarters in Elancourt, France, U.S. headquarters in Boston Massachusetts, with direct sales offices in Germany, the United Kingdom, and China. Esterel is supported by channel and service partners worldwide.

For additional information, visit the Esterel Technologies website at www.esterel-technologies.com