



News Release

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Telelogic Joins AUTOSAR

- Support of the AUTOSAR initiative complements Telelogic's commitment to industry standards -

MALMÖ, Sweden and IRVINE, California – October 05, 2005 – Telelogic (Stockholm Exchange: TLOG), the leading global provider of software solutions that align advanced systems and software development with business objectives, today announced that it has joined the AUTOSAR development partnership as Associate Member.

Strong support of industry standards has always been a key element of Telelogic's strategy to further the value and benefit of Telelogic's Lifecycle Management Solutions for a broad range of applications. It is a proven tradition for Telelogic to be actively involved in shaping the future of advanced systems and software development by participating in leading industry organizations such as INCOSE, OMG, BPMI.org, ETSI, ITU-T and many others.

“As an AUTOSAR member we will be able to provide even better support for our numerous automotive customers worldwide,” said Anders Lidbeck, President and CEO of Telelogic. “With the AUTOSAR initiative to establish an open standard for automotive electric/electronic architecture the automotive industry is taking a major leap towards standardization of components, scalability, maintainability and off-the-shelf subsystems. Having the AUTOSAR framework embraced by an integrated toolset as provided by Telelogic's Lifecycle Management Solutions will further increase the value of adopting AUTOSAR for automotive OEMs and suppliers.”

While some of Telelogic's Lifecycle Solutions are ready for use in an AUTOSAR environment, Telelogic has initiated work on adding AUTOSAR specific capabilities in Telelogic TAU®, the comprehensive UML 2.0 modeling tool.

About AUTOSAR

The goal of the partnership is the establishment of an open standard for automotive E/E architecture. It will serve as a basic infrastructure for the management of functions within both future applications and standard software modules. Key objectives include implementation and standardization of basic system functions as an industry wide "standard core" solution, scalability to different vehicle and platform variants, integration



of functional modules from multiple suppliers and maintainability throughout the whole "Product Life Cycle". The AUTOSAR scope includes all vehicle domains. For more information, please visit www.autosar.org.

About Telelogic

Telelogic is a leading global provider of solutions for automating and supporting best practices across the enterprise – from powerful modeling of business processes and enterprise architectures to requirements-driven development of advanced systems and software. Telelogic's solutions enable organizations to align product, systems and software development lifecycles with business objectives and customer needs to dramatically improve quality and predictability, while significantly reducing time -to-market and overall costs.

To better enable our customers' drive towards an automated lifecycle process, Telelogic supports an open architecture and use of standardized languages. As an industry leader and technology visionary, Telelogic is actively involved in shaping the future of advanced systems and software development by participating in industry organizations such as INCOSE, OMG, The Open Group, Eclipse, ETSI, ITU-T, and the TeleManagement Forum.

Headquartered in Malmö, Sweden with U.S. headquarters in Irvine, California, Telelogic has operations in 20 countries worldwide. Customers include Airbus, Alcatel, BAE SYSTEMS, BMW, Boeing, DaimlerChrysler, Deutsche Bank, Ericsson, General Electric, General Motors, Lockheed Martin, Motorola, NEC, Philips, Samsung, Siemens, Sprint, Thales and Vodafone. For more information, please visit www.telelogic.com.

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