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## News Release

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# Telelogic Cited for Technology Leadership and Innovation by Industry Organizations

**- Telelogic Tau<sup>®</sup>/Developer<sup>™</sup>, Telelogic Synergy<sup>™</sup> with ActiveCM<sup>™</sup> and Telelogic DOORS<sup>®</sup> Set Industry Direction and Continue to Gain Award Recognition -**

**MALMÖ, Sweden and IRVINE, California** – June 2, 2003 – Telelogic (Stockholm Exchange: TLOG), the leading global provider of solutions for advanced systems and software development, today announced that the company has been recognized by a number of industry organizations recently for its technical leadership and product innovation.

Telelogic was just named to the annual *SD Times* 100 list in two categories, was recently named a finalist for *Software Development* magazine's annual Jolt Product Excellence and Productivity Awards and a runner-up for the publication's Reader's Choice Awards, and was named a finalist for the AeA Orange County High Tech Awards. And in February, the Software Council of Southern California named Telelogic, Software Developer of the Year.

"Telelogic is committed to leading the industry by delivering innovative, best-in-class tools that automate the development lifecycle and make the entire business of development a little easier, a little faster and a lot better," said Scott Raskin, president, Telelogic Americas & Asia/Pacific. "We're proud to see these efforts recognized by leading publications and organizations such as these."

The *SD Times* 100, which was announced yesterday, identifies the vendors and organizations that demonstrated industry leadership and outstanding innovation in 2002. Telelogic was recognized in two of 10 categories: modeling for Tau/Developer, and collaboration for Synergy with ActiveCM.

"The Tau of modeling spans enterprise and real-time applications," the editors of *SD Times* wrote. In the collaboration category, the *SD Times* editors wrote, "Automated change management brings Synergy to development teams."

"The *SD Times* 100 looked for companies which set a direction that developers and the industry followed in 2002," said Alan Zeichick, editor-in-chief of *SD Times*. "When



choosing the SD Times 100, we carefully considered each company's offerings and reputation, as well as the attention and conversation we've heard around the company and its products and technologies, as a sign of leadership within the industry."

In January, Software Development magazine named Synergy with ActiveCM as a finalist for the 2003 Jolt Awards, in the Project Management category. Last week, in the same category, the magazine's readers named Synergy with ActiveCM a runner-up in the 2003 Readers' Choice Awards. The Reader's Choice Awards are based solely on balloting by registered readers, so it reflects the popularity of ActiveCM within the developer population.

For the 2003 AeA High Tech Awards, Orange County Council, Telelogic DOORS was a finalist for the Innovative Product/Technology category. The High-Tech Awards honor the innovative spirit of the local business community. Earlier in the year, Telelogic Synergy with ActiveCM earned kudos for the company from the Software Council of Southern California.

"With its release of ActiveCM, Telelogic has proven itself to be a technology innovator capable of producing groundbreaking products that simplify the software development process," said Richard Koffler, executive director of the SCSC, when the award was announced.

#### **About Telelogic DOORS®**

Named the market leader for requirements management tools by META Group in its 2003 report "*Mastering the Requirements of Requirements Management*," by Yphise in its 2002 industry report "*Requirements Management Tools*," and by the Standish Group in its 2003 report "*What are your requirements? 2003*." DOORS enables users to gather, trace and manage all requirements established for a development project. This ensures that the resulting application is completed on time, within budget, and with all features and functionality originally specified.

#### **About Telelogic Tau®**

Telelogic Tau is an integrated family of software development and testing tools based on widely accepted, standardized languages (UML and TTCN). Tau's unique visual development environment and industry-leading functionality simplifies, automates and accelerates the production of real-time and other software. Industry analyst firm VDC concluded Tau was "a leading real-time software development tool," in its 2002 report, "*The Embedded Software Strategic Market Intelligence Program Volume IV: Embedded Operating Systems, Software Development Tools, Design Automation Tools, and Test Automation Tools*."

#### **About Telelogic Synergy™**

Named the most advanced change and configuration management system on the market by Yphise in its 2002 industry report "*Application Change Management Software*," this project tool tracks changes and ensures configuration integrity during a software product's lifecycle, enabling parallel and distributed teams to improve productivity and quality.



### **About Telelogic**

Founded in 1983, Telelogic® is the leading global provider of solutions for advanced systems and software development. The company's integrated best-in-class software tools, supported by professional services, enable companies to automate their entire development lifecycle, resulting in improved quality and predictability with reduced time-to-market and overall costs. To ensure interoperability with third-party tools, Telelogic's products are built on an open architecture and 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 like 3GPP, ETSI, INCOSE, ITU-T, MOST, OMG and others.

Headquartered in Malmö, Sweden with U.S. headquarters in Irvine, California, Telelogic has offices in 17 countries worldwide. Customers include Alcatel, BAE SYSTEMS, BMW, Boeing, DaimlerChrysler, Deutsche Bank, Ericsson, General Motors, Lockheed Martin, Motorola, NEC, Nokia, Philips, Siemens and Thales. For more information, please visit [www.telelogic.com](http://www.telelogic.com).

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