

**For Immediate Release****Vector Software Announces Support for Lauterbach TRACE32  
Debugger and Simulator Solutions**

**East Greenwich, RI – October 5, 2009.** Vector Software, the leading provider of software test tools for embedded systems, today announced support for the Lauterbach TRACE32 environment. This integration applies to both TRACE32 board probe solutions and simulators.

Initially designed to work with CodeWarrior on the MPC5554 chip, the integration was also tested at client site on the Wind River Compiler (formerly Diab compiler) and ARM RealView Development Suite. The integration is suitable for all compilers and chips that are supported by both TRACE32 and VectorCAST, which includes at this point in time: PowerPC, 68K, ARM, HC12, MIPS, StarCore, TriCore, V850 and many others.

“Vector Software is happy to bring its VectorCAST solutions to the TRACE32 community” says Bill McCaffrey, Director of Marketing at Vector Software. “We already have the privilege of working closely with several users of TRACE32 at some of the leading companies in Automotive and Aerospace, and the feedback they have provided us was extremely positive, as our integration fully leverages the powerful features of the TRACE32 debugger environment while providing an unmatched level of testing automation on target and simulator. We are looking forward to bringing these advantages to more TRACE32 users in the very near future”.

**About Lauterbach GmbH**

Lauterbach is the world’s leading manufacturer of complete, modular microprocessor development tools with 30 years experience in the field of embedded designs. It is an international, well-established company with blue chip customers in every corner of the globe and has a close working relationship with all semiconductor manufacturers. Besides the Headquarters in Hoehenkirchen, Germany, the company has its own branch offices in United Kingdom, Italy, France, on the East and West coasts of the United States, Japan and China. Highly qualified sales and support engineers are also available in many other countries.

Further information is available from <http://www.lauterbach.com>

**About Vector Software**

Vector Software, Inc. is the leading independent provider of automated software testing tools for developers of safety-critical embedded applications. Vector Software’s VectorCAST line of products, automate and manage the complex tasks associated with unit, integration, and system level testing. The VectorCAST tools support the C, C++, and Ada programming languages.

Vector Software’s Product Family:

VectorCAST/C++  
VectorCAST/Ada  
VectorCAST/RSP  
VectorCAST/Cover  
VectorCAST/Manage  
VectorCAST/Requirements Gateway  
Modified Condition / Decision Coverage (MC/DC) module  
DO-178B Qualification Packages

**###**