

## Lauterbach becomes Partner of AUTOSAR Partnership

**Hoehenkirchen-Siegersbrunn, November 2015** – Lauterbach, as the worldwide market leader for hardware assisted debugging tools, announced today they are now a partner of the AUTOSAR partnership.

From the beginning, Lauterbach was part of the group that initially developed the OSEK/ORTI standard. Since then, Lauterbach has helped to actively drive the development of ORTI, which is now used within the AUTOSAR/OS environment.

Using the ORTI standard, TRACE32 automatically detects OS objects like tasks, alarms, etc. It can display the attributes of all these objects as well as perform detailed performance analysis on tasks and functions without instrumentation or intrusion to the target application.

We are proud to be an official partner of the AUTOSAR partnership (AUTomotive Open System ARchitecture, <http://www.autosar.org/>). The partnership allows us to keep up to date with the AUTOSAR development program and always have the appropriate debugging solution for the latest automotive systems.

### **About AUTOSAR**

AUTOSAR (AUTomotive Open System ARchitecture) is a worldwide development partnership of vehicle manufacturers, suppliers and other companies from the electronics, semiconductor and software industry. The AUTOSAR standard will serve as a platform upon which future vehicle applications will be implemented and will also serve to minimize the current barriers between functional domains. It will, therefore, be possible to map functions and functional networks to different control nodes in the system, almost independently from the associated hardware.

### **About LAUTERBACH**

Lauterbach is the leading manufacturer of complete, modular and upgradeable microprocessor development tools worldwide with experience in the field of embedded designs since 1979. 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. At the headquarters in Höhenkirchen, near Munich, the engineering team develops and produces highly proficient and specialized Development Tools, which are utilized all over the world under the brand TRACE32®. Own branch offices exist in United Kingdom, Italy, France, Tunisia, 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. For more information visit <http://www.lauterbach.com/>

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