

Vehicle On-Board Diagnostics Trends and Technologies the Topics of SAE International Symposium in Stuttgart

Industry experts will address and discuss many relevant, on-board diagnostics technology topics at the SAE 2016 On-Board Diagnostics Symposium – Europe, Feb. 29-March 2, in Stuttgart, Germany.

WARRENDALE, Pa. ([PRWEB](#)) January 05, 2016 -- Industry experts will address and discuss many relevant, on-board diagnostics technology topics at the [SAE 2016 On-Board Diagnostics Symposium – Europe](#), Feb. 29-March 2, in Stuttgart, Germany.

This important event will provide the latest discussion in global OBD emissions regulations and mandates, along with the consequent industry trends, technical standards, processes, and techniques.

The SAE 2016 On-Board Diagnostics Symposium will address the automotive engineering technical standards, processes and techniques necessary to comply with associated CARB, EPA, and European Commission regulations.

Scheduled to speak will be Mike Regenfuss of the California Air Resources Board (CARB). In addition, presenters will provide information pertaining to the latest regulations and how these impact OEMs, suppliers, and other industry professionals. This event also allows time for interfacing, group networking, and personal discussions with leading international OBD practitioners.

The SAE 2016 On-Board Diagnostics Symposium-Europe will be presented in English – including all technical sessions, keynotes, and materials. On-site translation is not scheduled for this event.

For more information about the SAE 2016 On-Board Diagnostics Symposium – Europe, or to register, visit www.sae.org/events/obd-eu. To request media credentials, email [pr\(at\)sae\(dot\)org](mailto:pr(at)sae(dot)org) or call 1-724-772-8522.

SAE International is a global association committed to being the ultimate knowledge source for the engineering profession. By uniting over 137,000 engineers and technical experts, we drive knowledge and expertise across a broad spectrum of industries. We act on two priorities: encouraging a lifetime of learning for mobility engineering professionals and setting the standards for industry engineering. We strive for a better world through the work of our charitable arm, the SAE Foundation, which helps fund programs like A World in Motion® and the Collegiate Design Series™.

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