

SAE International and ISO Announce Agreement to Develop Technical Standards for Road Vehicles and Intelligent Vehicle Systems

SAE International and the International Organization for Standardization (ISO) today announce a pilot agreement for the joint development of new technical standards and harmonization of existing standards.

WARRENDALE, Pa. ([PRWEB](#)) October 27, 2016 -- [SAE International](#) and the [International Organization for Standardization](#) (ISO) today announce a pilot agreement for the joint development of new technical standards and harmonization of existing standards.

The new Partnership Standards Development Organization (PSDO) cooperation agreement will apply in two areas, Road Vehicles (ISO TC22) and Intelligent Transportation Systems (ISO TC204).

“This important agreement is a response to the transformational changes taking place in many global industries, including mobility engineering. Increasing technological complexity must be addressed through collaborative efforts in standardization to avoid duplication and reduce cost across the global network of automotive business partners,” said David L. Schutt, PhD, Chief Executive Officer of SAE International. “We look forward to a successful collaboration with ISO.”

Standards highlighted for joint development include those related to wireless charging, vehicle interoperability, automated vehicle level definition, and automotive cyber security, and their development will consider both SAE and ISO processes for balloting and approval.

In addition, the standards developed will benefit from the combined expertise of ISO and SAE, and optimize stakeholder resources, making the standards more effective and relevant to the market.

“ISO’s aim is to bring together experts to share knowledge and develop market relevant International Standards, to provide solutions to global challenges,” said ISO Acting Secretary-General Kevin McKinley. “Collaborating with standards development organizations in specific industries can only help to achieve this aim.”

The agreement was approved by the respective governing bodies of ISO and SAE in consultation with the ISO national member body where SAE has its legal seat (ANSI).

About SAE

SAE International is a global association committed to being the ultimate knowledge source for the engineering profession.

SAE International has 700 standards development technical committees and 17,000 technical professional volunteers from countries around the world. They serve every aspect of industry from vehicle design and integration to build, manufacture, operate, and maintain; and they address critical issues on everything from fuel to weather conditions, materials to electronics, engine power to energy mandates.

About ISO

ISO is an independent, non-governmental international organization with a membership of 163 national

standards bodies. Through its members, it brings together experts to share knowledge and develop voluntary, consensus-based, market relevant International Standards that support innovation and provide solutions to global challenges.

ISO has published more than 21 300* International Standards and related documents covering almost every industry, from technology to food safety, to agriculture and healthcare. For more information, please visit www.iso.org.

- www.sae.org -

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