



## The SOTIF USA Conference

Be a part of the SOTIF Conference: Safe Functionality for Highly Automated and Autonomous Driving

Running from 30<sup>th</sup> September to 3<sup>rd</sup> October 2019 in Austin (Texas) USA, the International SOTIF USA Conference will bring the expertise of the ISO TC 22 W8 members and leading safety practitioners to the USA, discussing how to develop safe autonomous functions. Industry professionals will come together to exchange knowledge, ideas and real-world strategies for the competitive automotive industry.

Our vehicles are changing and becoming more and more automated and autonomous. This trend asks for new standards to help defining regulations of the industry through understanding the vehicle environment. How will the standards shape the industry?

With an agenda focused on the first SOTIF draft, the conference will focus on the upcoming uncertainties in the market and how to interpret and apply the standard to the North American market. The conference will give you the opportunity to:

- Get the latest updates on the ISO/PAS 21448 Standard of the intended functionality
- Get practical insights how SOTIF can compliment your existing processes involving ISO 26262
- Learn how SOTIF is impacting semiconductor technologies
- · Discuss during lessons learned sessions case studies, elaborating how to reach safe functionality at vehicle level
- Learn how Machine Learning will develop safe autonomous functions
- Get the opportunity to comment on the SOTIF draft with experts from the ISO TC 22 working group

The SOTIF Conference is a global conference specialised in the SOTIF Standard which connects experts from all over the world discussing regulations for the automotive industry. Join the conference in Austin (Texas) to become part of the autonomous vehicle shift and benefit from new automotive innovations that can help you to enhance customer satisfaction!

This expert forum will bring together major players of the automotive industry such as Intel Corporation, Toyota Research Institute, Aptiv, Ford Motor Company, Bosch, Zenuity, Massachusetts Institute of Technology (MIT), ZF Active Safety GmbH and many more, discussing developments for automotive standards.

For more information and details concerning speakers and presentations visit:

http://bit.ly/PB\_SOTIF\_USA\_Agenda\_2019

About IQPC: IQPC provides business executives around the world with tailored practical conferences, large scale events, topical seminars and inhouse training programs, keeping them up-to-date with industry trends, technological developments and the regulatory landscape. IQPC's large scale conferences are market leading "must attend" events for their respective industries. IQPC produces more than 1,500 events annually around the world, and continues to grow. Founded in 1973, IQPC now has offices in major cities across six continents including: Berlin, Dubai, London, New York, Sao Paulo, Singapore, Stockholm, and Sydney. IQPC leverages a global research base of best practices to produce an unrivalled portfolio of conferences.