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ISO 26262 is an industry-specific standard for the functional ... TÜV SÜD, an internationally accredited independent testing and conformity assessment company, evaluated Real Intent's Meridian RDC, ...

Real Intent Expands ISO 26262 Functional Safety Compliance for Static Sign-Off Products

MOUNTAIN VIEW, Calif. -- March 20, 2018 -- Synopsys, Inc. (Nasdaq: SNPS) today announced the industry's most comprehensive independent ISO 26262 functional safety assessment and certification for all ...

Synopsys Announces Industry's Most Comprehensive Automotive ISO 26262 Certification for Design Platform

and ISO 26262, Road vehicles - Functional Safety Registration for the Realizing the Future of Mobility Now Summit is complimentary and now open. About UL UL is the global safety science leader.

UL and Singapore's Advanced Remanufacturing and Technology Centre Join Forces to Address New Mobility Opportunities and Challenges

Alps Alpine has a developed an electronic control unit (ECU)1 for hands-off detection to support autonomous driving systems by distinguishing between variations in a driver's grip on the steering ...

Alps Alpine Develops Hands-Off Detection ECU for Autonomous Driving Systems and Begins Mass Production

Eclipse iceoryx is striving for being able to safety-certify the code base up to ISO 26262 ASIL D that is essential to the automotive industry. -Eclipse iceoryx is ready for professional users ...

The Eclipse Foundation Announces the Release of Eclipse iceoryx Almond (1.0)

Automotive application developers are already familiar with the demands of functional safety standards, including ISO 26262's defined development, validation, and verification processes ...

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When the industry moved to 45nm few years back, the chip fabricators and designers were facing the challenge of sensitivity of the design to small variations. This applies both for semiconductor ...

45nm to 28nm to 22nm to 14nm: A steep climb for the semiconductor industry

International Organization for Standardization (ISO) 26262 Road Vehicles - Functional Safety, ISO 21448 Road Vehicles - Safety of the Intended Functionality (SOTIF). Customers will receive ...

kVA by UL and Stantec GenerationAV - Team Up to Advance Global Approach to Autonomous Vehicle Safety

Additionally, Versal AI Edge devices support multiple safety standards across industrial (IEC 61508), avionics (DO-254/178), and automotive (ISO 26262) markets, where vendors can meet ASIL C random ...

Xilinx Extends Edge Compute Leadership with World's Highest AI Performance-per-Watt

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