

LeddarTech Selects Intland Software's codeBeamer™ Application Lifecycle Management (ALM) Platform to Achieve ISO 26262 Compliance



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Intland Software GmbH, the developer of codeBeamer ALM, a fully integrated and scalable enterprise Application Lifecycle Management software platform announced that LeddarTech, a leading provider of solid-state LiDARs for mobility-related markets has selected codeBeamer ALM to overcome the complexity of ISO 26262 compliance and ASIL certification processes.

“The LeddarTech technology is a crucial enabler of autonomous driving and valued by our Tier 1 automotive customers. We needed a tool to help us achieve traceability and compliance across our development cycle. We conducted an extensive evaluation of ALM tools on the market, and selected codeBeamer ALM because of its superior capabilities around lifecycle-wide traceability and its ability to help us adhere to the requirements of ISO 26262,” said Philippe Lacoux, Senior Director of Quality Assurance at LeddarTech.

“Automotive developers increasingly look for software capabilities to streamline their electric vehicle, ADAS, and self-driving development efforts, and find these capabilities in codeBeamer ALM. We are pleased to be selected by LeddarTech, which adds to our recent wins that place us at the forefront of development in cutting-edge automotive technology.” said Andreas Pabinger, VP of Worldwide Sales at Intland Software.

About LeddarTech

LeddarTech is the developer and owner of Leddar, a patented solid-state LiDAR sensing technology that constitutes a novel approach to light detection and ranging. Developed over 10+ years of R&D, Leddar is a unique combination of advanced light wave digital signal processing and software algorithms that enable the production of solid-state LiDARs delivering superior performance and reliability at a highly competitive price. LeddarTech sensors are used in multiple mobility-related markets including automotive, intelligent transport systems, drones, and industrial vehicles. LeddarTech's technology contributes to improving our safety and our quality of life through applications minimizing the risks of accidents, reducing traffic congestion, and improving transport efficiency.



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About Intland Software

Intland Software is the developer of codeBeamer ALM, a fully integrated and scalable enterprise Application Lifecycle Management software platform. The company is headquartered in Stuttgart, Germany with a U.S. office in the Silicon Valley, CA, and distributors worldwide. codeBeamer ALM is used by large global enterprises such as Medtronic, LG, Daimler, Samsung, and Dassault Falcon Jet to maintain control over lifecycle processes, and to ensure compliance with relevant standards in the development of cutting-edge technology products.

For more information, visit intland.com.

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