

eyeSight Chooses codeBeamer ALM to Deliver High-Tech Embedded Sensing Solutions

STUTTGART, GERMANY, JULY 23, 2018 – eyeSight, the Herzeliya, Israel-based leading provider of computer vision and deep learning solutions has selected Intland Software’s codeBeamer ALM to support the development of high-quality embedded sensing solutions.

Intland’s codeBeamer ALM, a holistically integrated and scalable enterprise Application Lifecycle Management software platform, is used by leading automotive companies worldwide to support the engineering and development of embedded software. BMW, KIA, Mercedes-Benz, LeddarTech, Almotive, and a number of other leading mobility suppliers and OEMs are using the tool, placing Intland Software at the cutting edge of automotive innovation and making codeBeamer ALM an essential automotive development platform.

eyeSight, an expert in computer vision, sensing, and gesture recognition solutions is using codeBeamer ALM to develop a Driver Monitoring System that tracks driver attentiveness. As per Euro NCAP regulations, the application of DMS will be mandatory in the next generation of intelligent vehicles by 2020, paving the way for a safe transition to highly autonomous vehicles.