



Veoneer products enable level 3 hands-off self-driving tech

Stockholm, Sweden, September 6, 2021: The automotive technology company Veoneer, Inc. (NYSE: VNE and SSE: VNE SDB), is proud contributor to the Highly Automated Driving solution in the Mercedes-Benz S-class, equipped to offer level 3 hands-off self-driving tech.

During the fall, Mercedes-Benz' DRIVE PILOT system is being introduced with greater performance from Veoneer's Stereo Vision and Radar products to support level 3 self-driving.

Veoneer's 4th generation stereo vision camera system is comprised of fully integrated hardware and perception software to master the challenges of highly automated driving. The stereo vision camera system uses Convolutional Neural Network (CNN) technology in combination with 3D stereo for accurate classification and positioning of objects in front of the vehicle. Functions enabled by the stereo camera are lane detection, free space, small obstacle detection and 3D objects classification. Additionally, the stereo camera is contributing to the detection of emergency vehicles and construction warning trailers to support level 3 driving.

Veoneer's 77GHz radar, generation 1.2 including corner radars, offer high range resolution and angular accuracy. The radar has been adapted since launch to additionally support the HAF-Level 3 solution. Veoneer Radars are an important component contributing to the vehicles spatial awareness, which is increasingly important for the HAF-Level 3 use cases. Built upon novel algorithms, the resulting performance provides superior angular resolution allowing the Drive Pilot system to discern pedestrians, and vehicles.

Mercedes-Benz DRIVE PILOT system is a prime example of collaborative driving; as a level 3 system, the car can take control under certain conditions, but the driver needs to be ready to retake the wheel when needed within 10 seconds.

"I am truly proud of Veoneer's contribution to Mercedes-Benz AG; our world-class products are an integral part of the Drive Pilot system, but more importantly, I am even more proud of our way of working closely integrated with our customer in an agile manner, ensuring the end-consumers get superior features that improve driver convenience and safety," says Jan Carlson, Chairman, President and CEO of Veoneer.

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