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Accurision

USE THE WORLD'S MOST ADVANCED GNSS SIGNAL FOR UNPARALLELED ROBUSTNESS.

Accurision GmbH, based in Lustenau/Austria, develops the high-precision, satellite-based positioning sensor GUIDANCE™ – a small but crucial component for autonomous driving. GUIDANCE™ uses the world's most advanced GNSS signals for unparalleled robustness while achieving the required accuracy and precision in dynamic rural and urban environments necessary for autonomous driving. The GUIDANCE™ GNSS sensor technology will be available for easy integration into the customer's sensor fusion engine.



MARCUS GMEINER

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