

Quotes

Autonomous trucking / partnership with Aurora



Dr. Ismail Dagli, Member of the Executive Board and head of the Autonomous and Commercial Mobility business area at AUMOVIO

“AUMOVIO and Aurora are rewriting the economics of freight. The first commercially scalable autonomous trucking system removes a critical industry bottleneck and establishes a new benchmark for autonomous mobility.”

“Commercializing autonomous trucking requires more than great technology. It requires the ability to industrialize and manufacture at scale. Together with Aurora, AUMOVIO is turning autonomous mobility from ambition into reality at scale and shaping one of the most transformative industries of the 21st century.”

“We bring autonomous driving from prototype to series production – with a clear focus on safety, scalability, and customer value.”

“Autonomous trucking only creates value at scale. That is why our focus is on industrialization, reliability and a business model that works in everyday operations.”

“With Aurora, we combine leading software with automotive-grade hardware and services – creating a solution that is ready for commercial deployment.”

“Our goal is clear: to make autonomous trucking economically viable, operationally reliable and scalable for fleet operators.”

Quotes



Jeremy McClain, head of System & Software Business in the Autonomous and Commercial Mobility business area at AUMOVIO

“Safer roads are a global priority, and autonomous trucks play a major role in advancing that goal by reducing the impact of human error.”

“The business case for autonomous trucking starts with maximizing asset utilization.”

“Together, AUMOVIO and Aurora are bringing a plug-and-play service replacement to market that maximizes uptime, simplifies serviceability and enables autonomous trucking at scale.”

“Making autonomy work at scale is a system challenge. Hardware, software and services must operate as one seamless solution, integrating reliably to deliver the performance, safety and operational efficiency customers need.”

“Long-term success in autonomous trucking depends on maximizing value throughout the asset lifecycle. Our service and refurbishment model is designed to keep systems operating efficiently and extend their economic value over time.”

Quotes



Dr. Andree Hohm, head of the Aurora Project at AUMOVIO

“By developing an innovative, highly redundant backup system, we are setting new standards for the functional safety of driverless trucks. Through our exclusive partnership, we are combining our systems expertise with Aurora’s industry-leading autonomous technology. Together, we will deliver the first commercially scalable autonomous truck system—a decisive step toward autonomous mobility.”

“Our job is to make autonomy ready for the road: robust hardware, reliable fallback systems and a service concept built for millions of miles.”

“Our focus is on making autonomous trucks ready for the road – with robust hardware, redundant systems and a fallback that ensures safety in every situation.”

“Scalable autonomy starts with reliable technology. Every sensor, every control unit, and every fallback path has to perform under real operating conditions.”

“We are building a system that works for millions of miles – safe, reliable and designed for continuous operation in demanding logistics environments.”

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