



NEWS RELEASE

Zoox Selects CVG as Key Wire Harness Partner for Autonomous Vehicles

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Commercial Vehicle Group has been selected as a key wire harness supplier for Zoox, the Amazon-owned autonomous ride-hailing company.

Under the program, CVG will design and supply custom low-voltage wiring harness systems engineered for Zoox's one-of-a-kind, bidirectional robotaxi. The harness solutions are designed to support critical vehicle functions and meet the performance and reliability requirements of autonomous transport systems.

Zoox has designed a purpose-built, fully autonomous robotaxi, with no steering wheel, pedals, or driver's seat. Instead, it is purpose-built for the rider experience with four inward-facing seats, touchscreens for all passengers, and floor to ceiling windows perfect for enjoying the journey. Zoox recently launched its robotaxi ride-hailing service in Las Vegas, an early rider program in San Francisco, and has ongoing testing across additional U.S. cities.

Zoox's selection of CVG as a key electrical systems partner supporting its next-generation autonomous mobility platform and reflects continued progress in CVG's diversification into electric and autonomous vehicle markets.

"We are proud to be selected by Zoox to support their groundbreaking autonomous vehicle platform," said Peter Lugo, President, Global Electrical Systems at CVG. "This is a true engineering partnership, and we're excited to contribute our technical expertise to help bring their forward-thinking vision to life. Our proven proficiency in electrical systems and our commitment to innovation make us a strong partner for Zoox as they scale their robotaxi fleet."

James Ray, President and CEO of CVG, said: "This marks a significant milestone in CVG's diversification strategy as



the company continues to expand its role in emerging vehicle technologies by delivering engineered electrical solutions for complex, high-reliability applications.”