



NEWS RELEASE

Schneider to Test Electric Trucks as Part of Freightliner's Customer Experience (CX) Fleet

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Transportation provider's learnings from eCascadia to assist with large-scale deployment of electric trucks

GREEN BAY, Wisconsin--(BUSINESS WIRE)-- Schneider (NYSE: SADR), a premier provider of trucking, intermodal and logistics services, has been selected to participate in the all-electric Freightliner Customer Experience (CX) Fleet. The CX Fleet is a part of Daimler Trucks North America's (DTNA) ongoing initiative that engages customers in the commercial electric vehicle development process by deploying trucks in real-world applications. Schneider's commitment to using cutting-edge technology, advancing its sustainable efforts and maintaining strong relationships with original equipment manufacturers made it a desirable participant in the new fleet.

"Schneider's commitment to innovation is matched only by our commitment to operating sustainably," said Jake VandeLoo, vice president of equipment engineering at Schneider. "Joining the Freightliner CX Fleet is a great opportunity to flex both of those muscles and help lead the industry in transitioning to more sustainable transportation options.

"From a driver's perspective, they'll experience a great ride. The truck is very quiet with little to no vibration, and a straight acceleration means there's no real loss of power or torque. The overall feel is very smooth."

Schneider will test the eCascadia, a Class 8 tractor, to detect and address potential challenges to widespread use of commercial battery electric vehicles. Schneider will monitor the following processes and characteristics to help provide actionable feedback:

- The best type of mode, freight characteristics and areas of operation for the vehicle's charge range
- The charging requirements to help maximize the duty cycle
- Facility modifications needed to accommodate electric trucks

Data and observations will be provided to Freightliner to help the company improve on future vehicle design.

"It's critical that we collaborate with customers across multiple segments to further our understanding of how commercial battery electric trucks will be part of a long-term solution in CO2-neutral transportation," said Richard Howard, senior vice president, on-highway sales and marketing, DTNA. "Our customers provide important,

continuous feedback that contributes to our ongoing design and purposeful innovation of these trucks, and together we will lead the future.”

Schneider is set to deploy the eCascadia later this summer and will continue testing it through summer 2021. To learn more about Schneider’s commitment to sustainable transportation, visit <https://schneider.com/knowledge-hub/presentation/sustainability-is-good-business>.

About Schneider

Schneider is a premier provider of transportation and logistics services. Offering one of the broadest portfolios in the industry, Schneider’s solutions include **Regional** and **Long-Haul Truckload, Expedited, Dedicated, Bulk, Intermodal, Brokerage, Warehousing, Supply Chain Management** and **Port Logistics**.

With nearly \$5 billion in annual revenue, Schneider has been safely delivering superior customer experiences and investing in innovation for over 80 years. The company’s digital marketplace, Schneider FreightPower®, is revolutionizing the industry giving shippers access to an expanded, highly flexible capacity network and provides carriers with unmatched access to quality drop-and-hook freight – Always Delivering, Always Ahead.

For more information about Schneider, visit **Schneider.com** or follow the company socially on LinkedIn and Twitter: @WeAreSchneider.

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