



PRESS RELEASE

The Volvo Group creates business area dedicated to accelerating electrification

The new business area Volvo Energy will strengthen the Volvo Group's business flow of batteries over the life cycle as well as the customer offer for charging infrastructure. At the same time, the environmental impact from electric and hybrid electric commercial vehicles and machines will be reduced by giving used batteries a second life in different applications.

"There is a great and growing interest for electric vehicles and machines among our customers. This is of course very positive as it accelerates the transition towards more sustainable transport solutions. Our ambition is to offer our customers the most competitive solutions when it comes to electrification, including batteries and charging infrastructure. With Volvo Energy, we are taking a holistic view of the entire life cycle, which benefits both our customers' business and society as a whole, says Martin Lundstedt, President and CEO.

Already today, the Volvo Group's offer of electric vehicles and machines ranges from [city buses](#) and [trucks for waste management, construction and urban distribution](#) to [compact excavators and loaders](#). The roll-out of additional, electric vehicles and related services will continue with high pace and later this year, it will also include e.g. [heavy-duty trucks for regional transports or construction](#).

Volvo Energy will be a business area with full profit and loss responsibility. It will have both an internal role, providing batteries and charging solutions to the Volvo Group's other business areas, and an external role, offering used, remanufactured and refurbished batteries to customers for use across different applications. Volvo Energy will also carry the Group's responsibility for hydrogen infrastructure solutions for fuel cell electric vehicles. Collaborations with various business partners and actors across the ecosystem will be key.

Commercial vehicle batteries will be used for many years in the vehicle before they need to be replaced or remanufactured/refurbished. However, if completely new batteries are fitted to the vehicle, the used ones will generally still have considerable life left to offer, which makes them ideal for energy storage purposes in for example buildings or in green energy production. Repurposing these batteries therefore mean that natural resources are conserved.

"With Volvo Energy, we are further increasing our focus on [this important area](#). We are also giving vehicle batteries a second life, which is both a business opportunity and a way to contribute to the creation of a circular economy and a fossil free society, says Martin Lundstedt.

Joachim Rosenberg, member of the Volvo Group Executive Board and Chairman of UD Trucks, will head the new business area. Starting in February 2021, he will lead the effort to create Volvo Energy while also continuing to run UD Trucks and preparing the transfer of UD Trucks ownership to Isuzu Motors as part of the previously communicated [strategic alliance between the Volvo Group and Isuzu Motors](#).



The financial results for Volvo Energy will be reported as part of the Truck segment.

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For more information, please visit volvogroup.com/futureoftransportation

The Volvo Group drives prosperity through transport and infrastructure solutions, offering trucks, buses, construction equipment, power solutions for marine and industrial applications, financing and services that increase our customers' uptime and productivity. Founded in 1927, the Volvo Group is committed to shaping the future landscape of sustainable transport and infrastructure solutions. The Volvo Group is headquartered in Gothenburg, Sweden, employs almost 100.000 people and serves customers in more than 190 markets. In 2019, net sales amounted to about SEK 432 billion (EUR 40.5 billion). Volvo shares are listed on Nasdaq Stockholm.