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New report - High pressure on the transport industry to shift to electric

Road transport is the most prioritized area to reduce CO2 emissions, according to leading e-commerce and manufacturing companies in Europe. A new report carried out by Ipsos and Volvo Trucks shows that companies are willing to pay more for transport suppliers with lower CO2 emissions.



Volvo Trucks believe that electrification will be the key driver towards zero emission road transports.

The research company Ipsos has, on behalf of Volvo Trucks, interviewed 100 large e-commerce and manufacturing companies in eight European countries about their demand for fossil fuel free transports in future procurements.

The vast majority of these companies have set targets to reduce their climate footprint. 78% of those interviewed say that they are willing to pay more for a transport supplier with little or no CO2 emissions and 85% are prepared to change transport suppliers if they don't meet their requirements.

The research also shows a clear connection between their future business opportunities and fossil fuel free transport options. 60% of companies believe they risk losing customers within the next three years if they can't meet their consumer's demand for deliveries with little or zero CO2 emissions.

"It's very positive to see this big push for fossil free truck transports. It means that we will see a massive shift in the industry in the coming years. We believe that electrification will be the key driver towards zero emission

road transports and we are proud to already offer fully electric truck alternatives for most assignments. Going electric means more business opportunities", says Roger Alm, President of Volvo Trucks.

Volvo Trucks has set a global target that in 2030, 50% of all new trucks sold will be battery or fuel cell electric. The transition to electric is being led by Europe and North America where targets are even higher. For example, in Europe the ambition currently sits at around 70% for all new trucks sold in 2030.

Facts about the survey

- The survey was conducted in June 2022 and included interviews with 100 professionals at senior level, typically responsible for procurement, logistics, supply chain management and/or sustainability.
- The countries included in the survey were: Germany, France, UK, Italy, Spain, Netherlands, Sweden and Norway.

September 21, 2022

LINK to high resolution images

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Volvo Trucks supplies complete transport solutions for discerning professional customers with its full range of medium- and heavy-duty trucks. Customer support is provided via a global network of dealers with 2,200 service points in about 130 countries. Volvo trucks are assembled in 13 countries across the globe. In 2021 approximately 123,000 Volvo trucks were delivered worldwide. Volvo Trucks is part of the Volvo Group, one of the world's leading manufacturers of trucks, buses, construction equipment and marine and industrial engines. The group also provides complete solutions for financing and service. Volvo Trucks' work is based on the core values of quality, safety and environmental care.