DAIMLER TRUCK

Southern Africa



Olaf Petersen 25 March 2025









Daimler Truck vision





Our Sustainability Focus:

Planet, People, Performance

SUSTAINABILITY AT DAIMLER TRUCK

We want to contribute to the transformation and decarbonization of our industry. We are committed to our vision of leading sustainable transportation based on a solid foundation of financial success.

To achieve this, we focus our work on three areas: Planet, People and Performance.



PLANET



Climate & Environmental Protection



Circular Economy





Our People



Human Rights



Traffic Safety

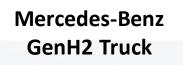


PERFORMANCE



Responsible Governance

Daimler Truck **strategy**: We are bringing **two technologies** to series production that lead to a CO₂-free future – **batteries and hydrogen**



Mercedes-Benz eActros 600

Mercedes-Benz eActros 300/400

FUSO eCanter NextGen







Heavier loads longer distances

Lighter loads shorter distances



FUSO eCanter:

Battery-electric light-duty transport



Mercedes-Benz eActros 300/400:

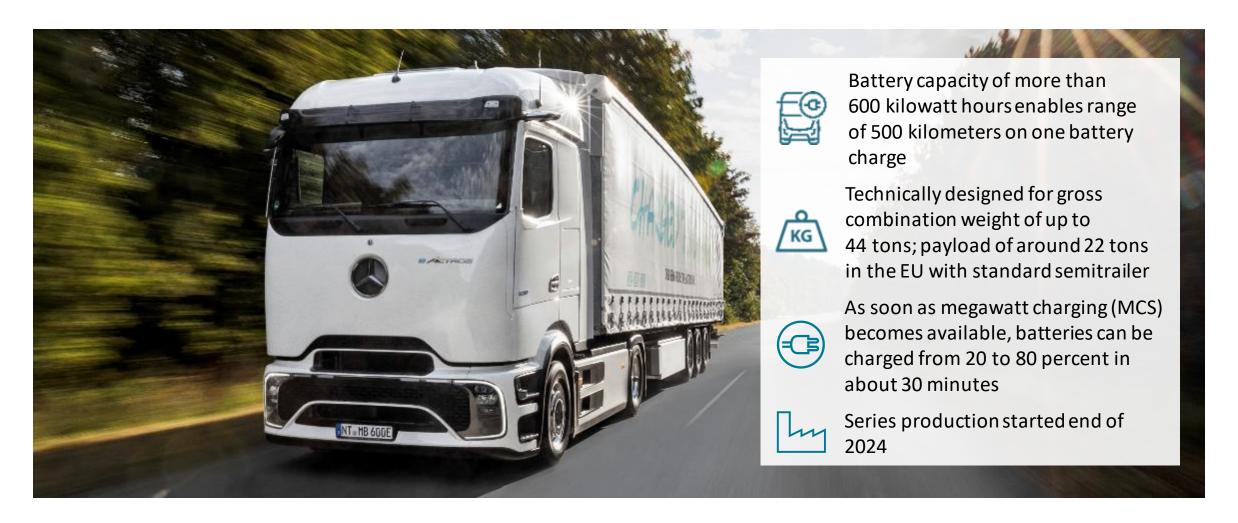
For heavy-duty distribution in urban areas



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Mercedes-Benz eActros 600:

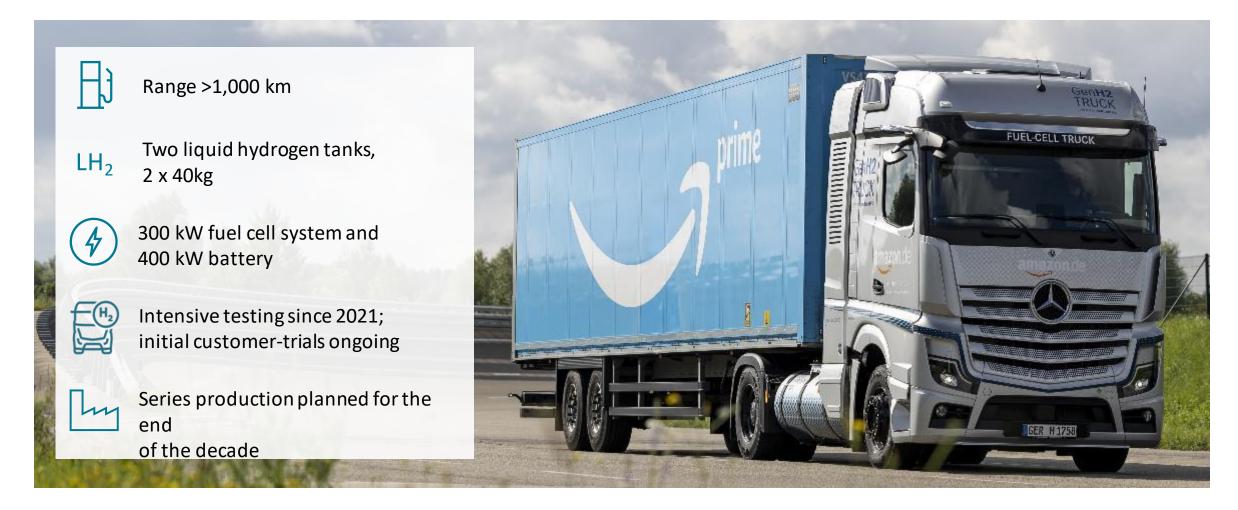
Battery-electric long-haul transport



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Mercedes-Benz GenH2 Truck prototype:

Hydrogen-powered long-haul transport



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Daimler Truck presents first Integrated Annual Report in accordance with CSRD: Progress in sustainability

Around 20% of the transports to our plant in

We currently have 11 all-electric truck and bus models in

Wörth were locally CO2e-free at the end of

series production worldwide.

2024.

2024



In 2024, Daimler Truck presented the company's "Green Mover Award" for the first time.



We have reduced CO2e emissions in our production worldwide by more than a third since 2021.



In 2024, we further increased the proportion of women in management positions to 20.5%.





In 2024, we carried out more than 140 tons of goods in aid transports for people in need.



In 2024, we increased sales of our battery-electric trucks and buses by 17% worldwide.



In 2024, we almost doubled the number of photovoltaic modules at our production sites compared to the previous year.



The theoretical recyclability of our vehicles is 93%.



