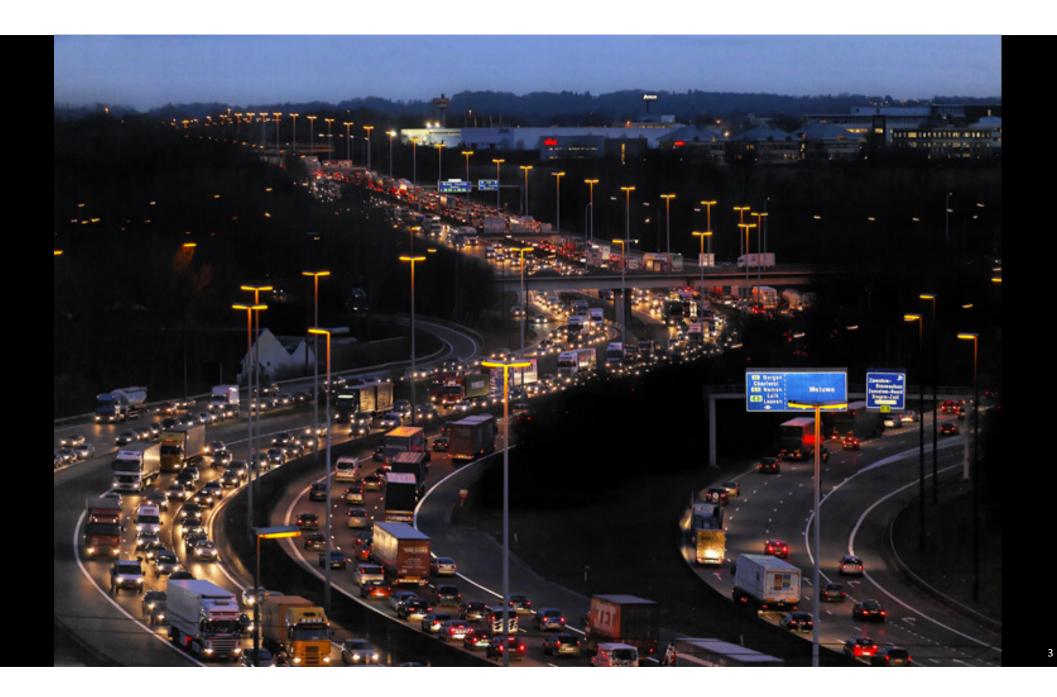


Rudy Vanderperren

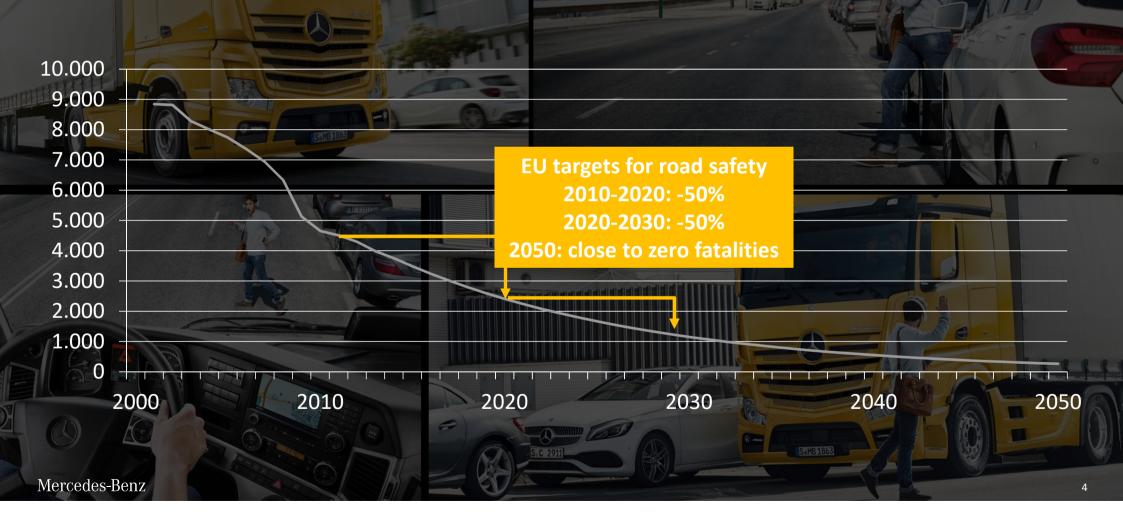
Mercedes-Benz Trucks Belgium Luxembourg

WHAT IS COMING NEXT?

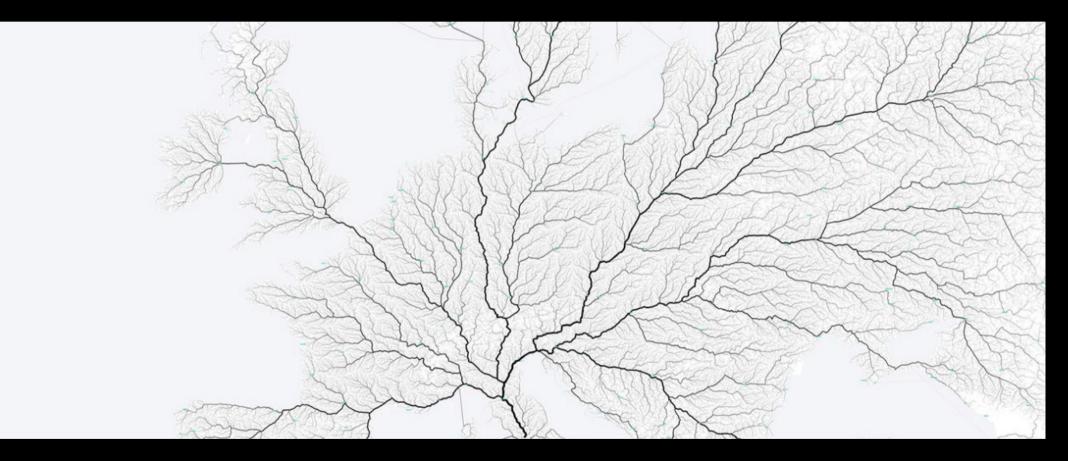




2050 TARGET: ALMOST ACCIDENT FREE DRIVING THANKS TO AUTOMATED DRIVING



CLASSICAL WAY: 4,5 HOURS DRIVE, 45 MIN BREAK, 4,5 HOURS DRIVE, 10 HOURS REST...

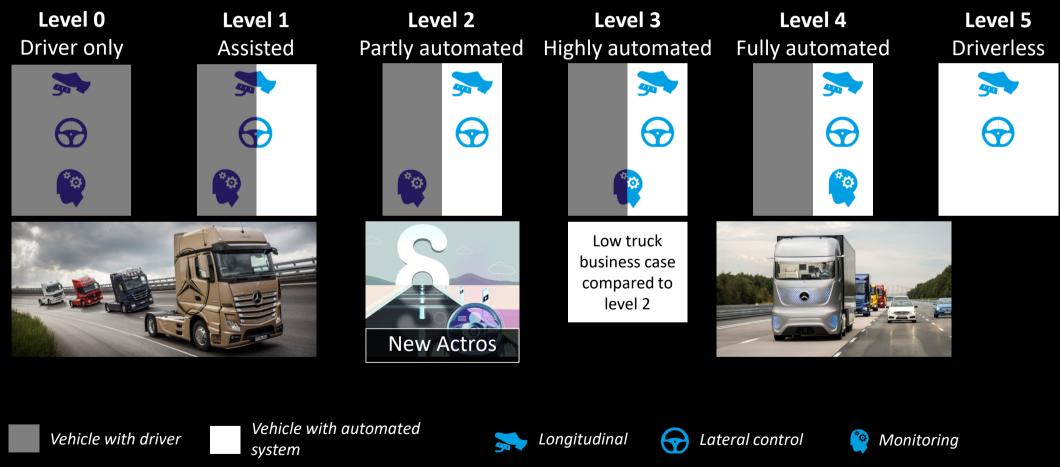


FUTURE TRUCK 2025



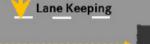


LEVEL 2 AS MAXIMUM OF LEGALLY PERMISSIBLE



Active Drive Assist. Our entry into Automated Driving.

- Highway routes
- Stop and go traffic



Proximity Control Assist Fill Speed range > 0km/h

Lane Departure Protection

Active at speeds > 60km/h



Adaptive Cruise Control

Active Lane Keeping

longitudinal

Active Lane Departure Protection

Active Brake Assist 5



LEVEL 4 OF _CA_{SE}UTOMATED DRIVING:</sub> WE START IN NAFTA.



Group

CG

CO LO DO

FUTURE TRAFFIC COULD LOOK LIKE THIS :

Maximised use: 24h/24h, 7d/7d, reduced traffic jams, >95% loading rate Greater Safety: 90% of accidents can be reduced with driving assistance systems

Comfort: Relaxed and peaceful driving

Low Total Costs: Lower fuel consumption/CO₂ emissions and maintenance costs - world best driver at any time

aumonotus

Mercedes-Benz

. Conta to a

RoadEfficiency 2030 | Product Marketing Mercedes-Benz Trucks (TE/SM4)

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LET'S SHAPE OUR FUTURE TOGETHER!

