

Final Conference



DAF Trucks

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Moving from Early Adopter Trials ..



Performance

 THE NUMBER OF JOURNEYS RECORDED WAS NEARLY 21,000	 THE DISTANCE TRAVELLED WAS ALMOST 287,000 km	 THE ELECTRICITY CONSUMED WAS ALMOST 275,000 kWh
RANGE ON FULL CHARGE		
 270 km AVERAGE	 303 km RURAL	 226 km URBAN
 292 km MOTORWAY		
AVERAGE UTILISATION		DAILY BATTERY USE
 2 hours 48 minutes DRIVING PER DAY	 2 hours 10 minutes CHARGING PER DAY	 39% SoC AVERAGE
 573 km MAX		



.. To Series Production ..



DAF Electric XB 19t

6.25m Wheelbase

282kWh Battery (88% usable)

150kW DC and **22kW AC** Charging

Curtainsider body

190kW eMotor

ADAS Systems

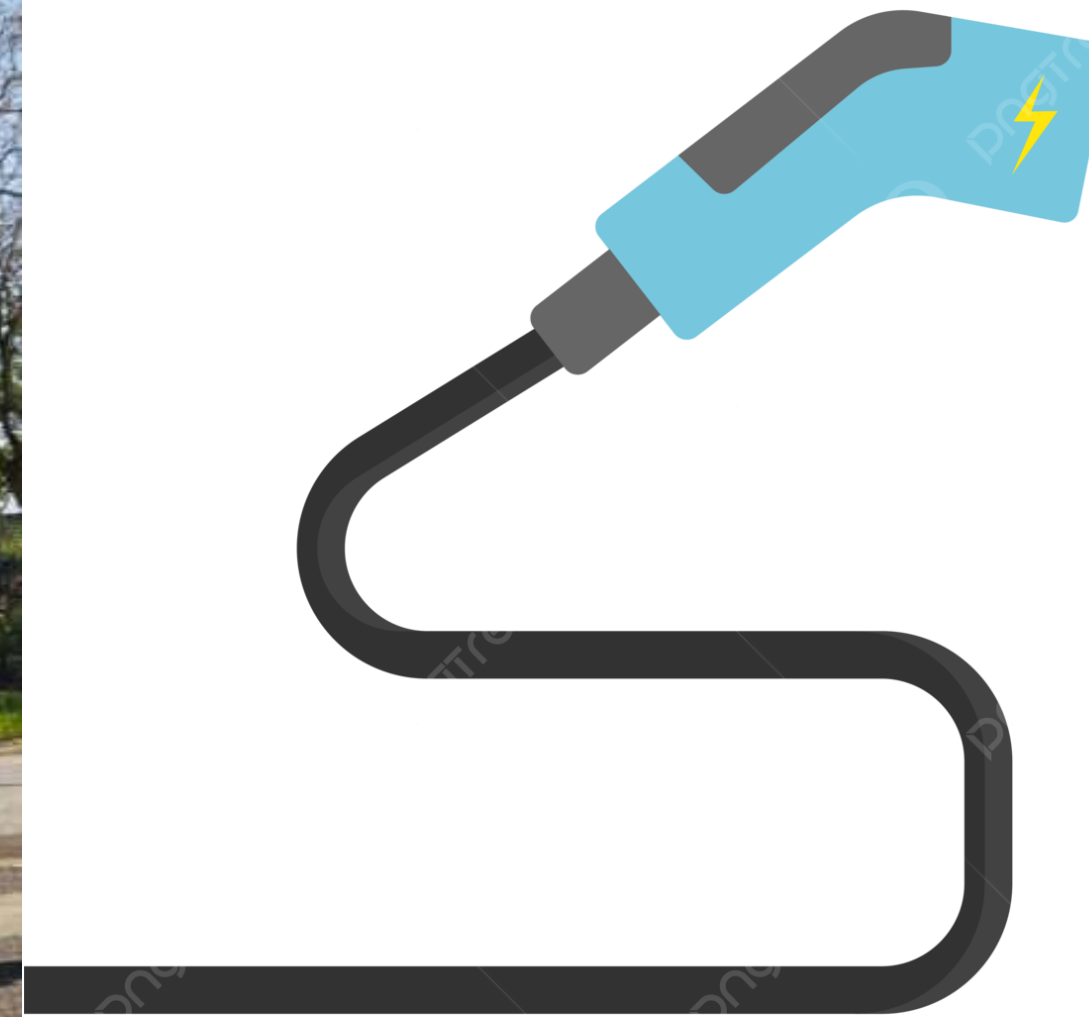
PACCAR Connect

8 Year Battery Warranty

1.5t Tuckunder Taillift

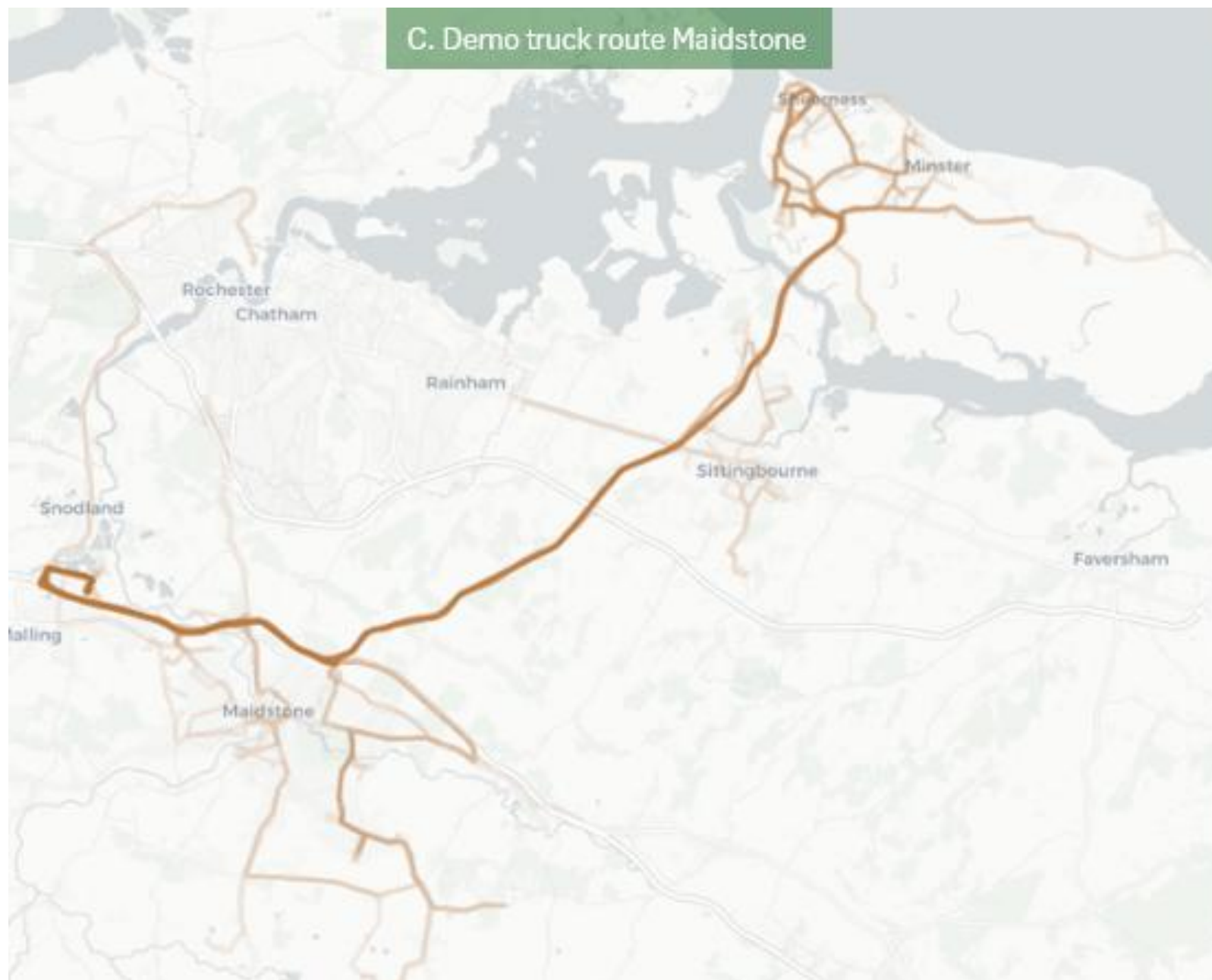


.. To Real World Deployment





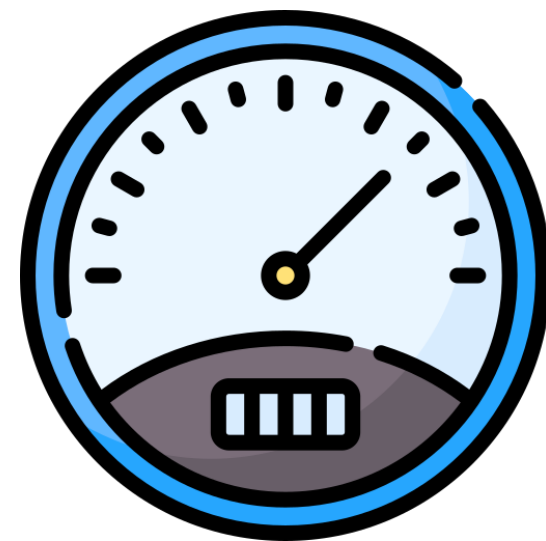
Supporting the UK Pallet Network





With impressive performance

28,000km



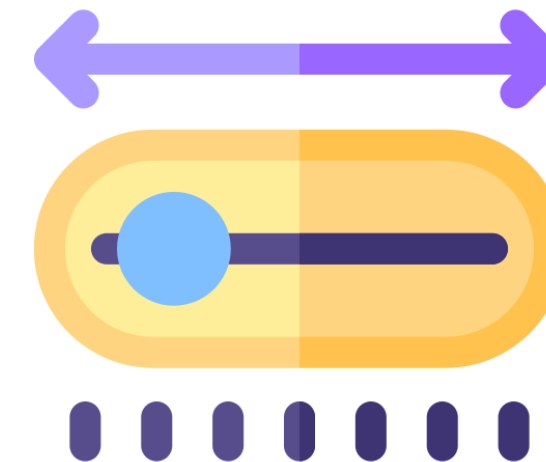
Total Distance

0.82
kWh/km



Efficiency

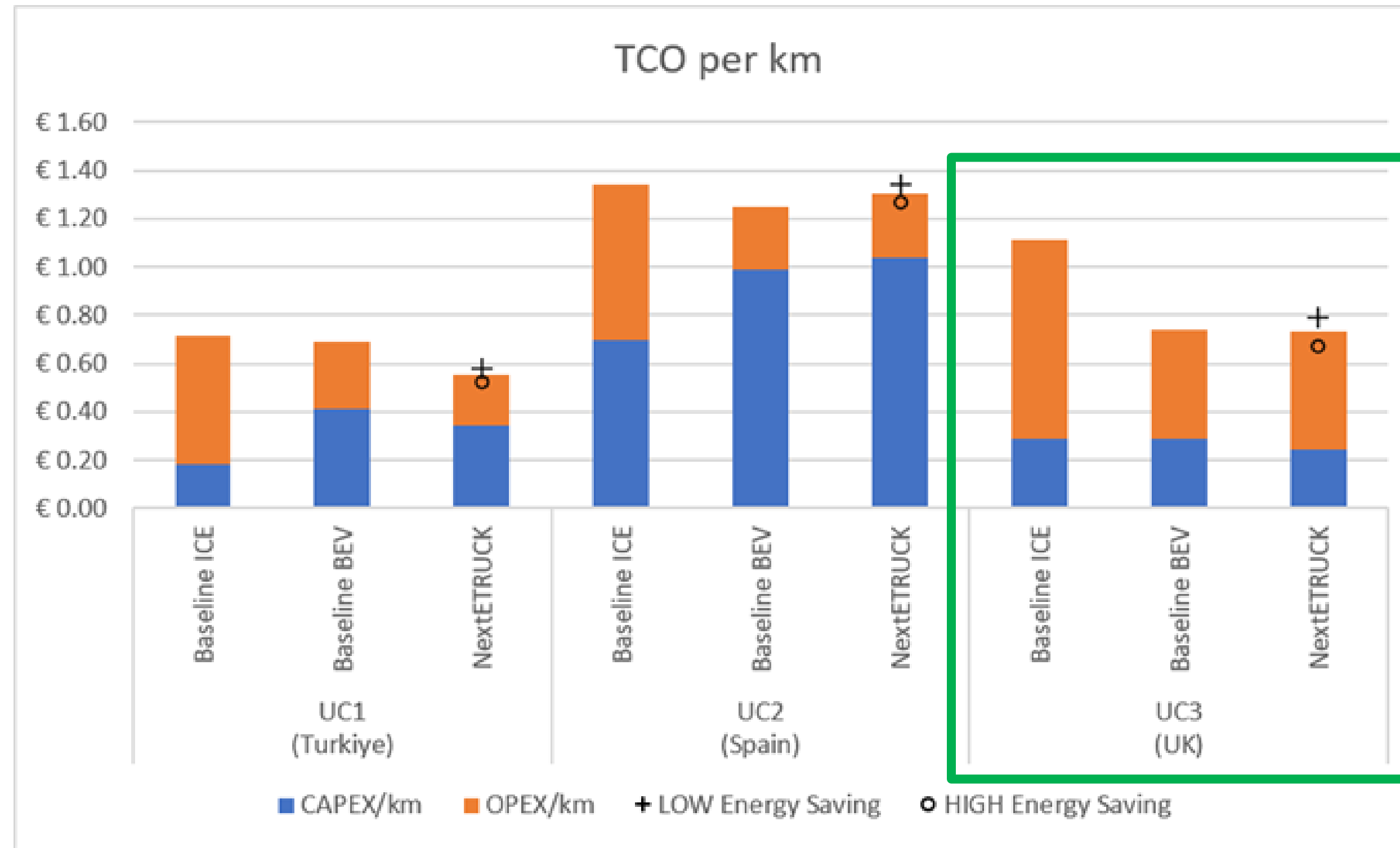
134km



Distance per Day

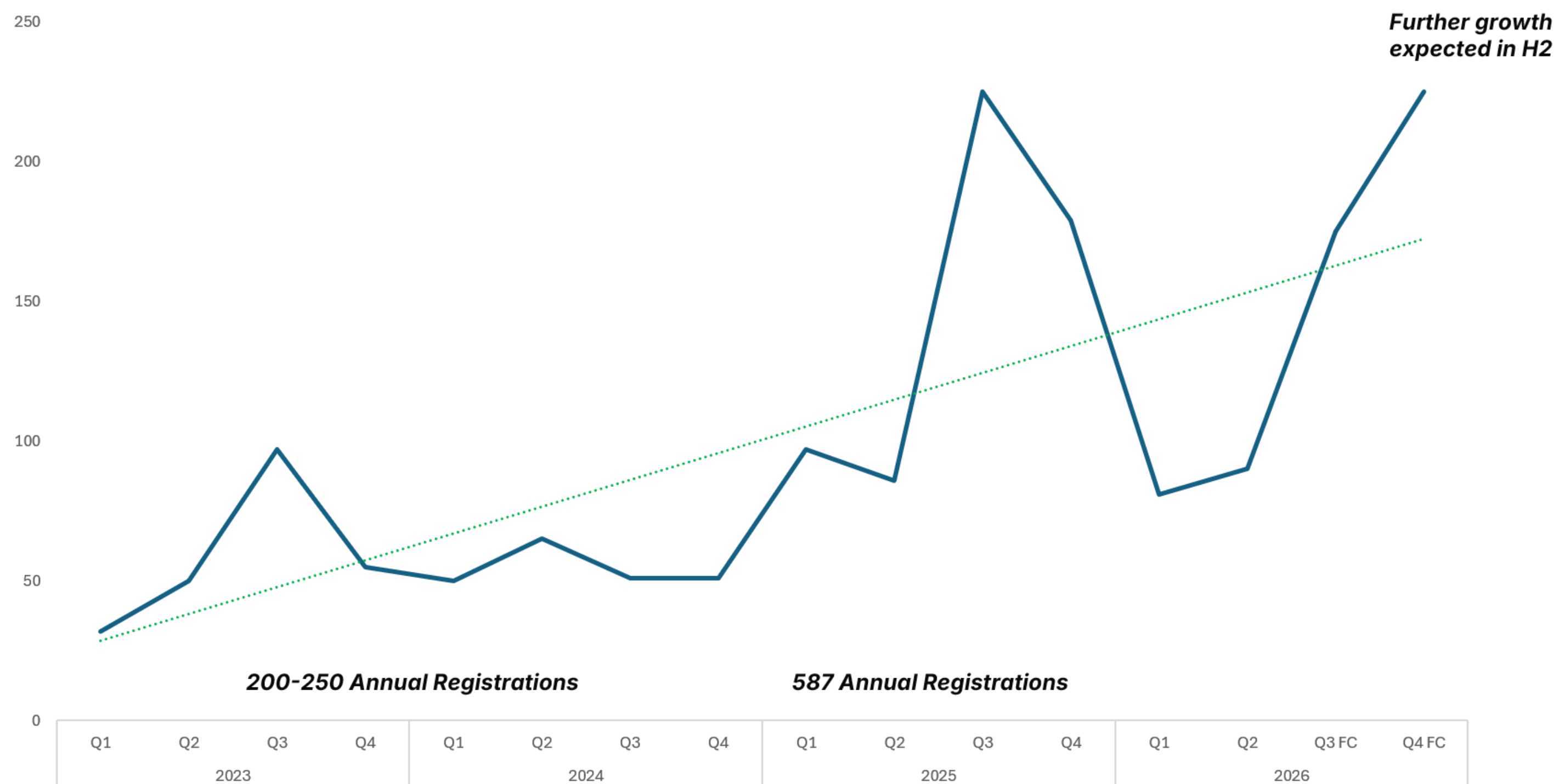


Demonstrating a positive TCO





Paving the way for further EV adoption





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