

ID. models crack the half-million mark: Volkswagen meets delivery target one year earlier than planned



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E-offensive a resounding success

Volkswagen reaches milestone a year ahead of schedule

500,000

ID. model delivered globally



ID.3 – Combined energy consumption in kWh/100 km (WLTP): 16.4–15.2, CO₂ emissions in g/km: 0 | ID.4 Pro Performance 150 kW (204 PS) – Combined energy consumption in kWh/100 km (WLTP): 16.5, CO₂ emissions in g/km: 0 | ID.5 GTX – Combined energy consumption in kWh/100 km (WLTP): 19.3–16.9, CO₂ emissions in g/km: 0 | ID.6 – This vehicle is not available to purchase in Europe. Only consumption and emission values according to WLTP and not according to NEDC are available for this vehicles. /// ID.3 - power consumption in kWh/100 km: combined 16.4-15.2; CO₂-emissions combined in g/km: 0; only consumption and emission values according to WLTP and not according to NEDC are available for the vehicle.

Volkswagen is on track with the electrification of its vehicle fleet. One year earlier than planned the company has reached a further milestone in the implementation of its ACCELERATE strategy to become an emission-free, software-driven mobility provider: Since the first ID.3 models were handed over to customers in October 2020, Volkswagen has delivered 500,000 vehicles from the ID. family worldwide – despite the persistently strained supply situation.

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Consumption data: ID.3 - power consumption in kWh/100 km: combined 16.4-15.2; CO₂-emissions combined in g/km: 0. ID.4 Pro Performance - power consumption in kWh/100 km: combined 16.5; CO₂-emissions combined in g/km: 0. ID.5 GTX - power consumption in kWh/100 km: combined 19.3-16.9; CO₂-emissions combined in g/km: 0. ID.6 – This vehicle is not available to purchase in Europe. Only consumption and emission values according to WLTP and not according to NEDC are available for this vehicles. /// ID.3 - power consumption in kWh/100 km: combined 16.4-15.2; CO₂-emissions combined in g/km: 0; only consumption and emission values according to WLTP and not according to NEDC are available for the vehicle.

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