



Disclaimer

The following presentations as well as remarks/comments and explanations in this context contain forward-looking statements on the business development of the Audi Group. These statements are based on assumptions relating to the development of the economic, political and legal environment in individual countries, economic regions and markets, and in particular for the automotive industry, which we have made on the basis of the information available to us and which we consider to be realistic at the time of going to press. The estimates given entail a degree of risk, and actual developments may differ from those forecast.

All figures are rounded, so minor discrepancies may arise from addition of these amounts.

Any changes in significant parameters relating to our key sales markets, or any significant shifts in exchange rates, energy and other commodities or the supply with parts relevant to the Audi Group will have a corresponding effect on the development of our business. In addition, there may also be departures from our expected business development if the assessments of the factors influencing sustainable value enhancement and of risks and opportunities presented develop in a way other than we are currently expecting, or if additional risks and opportunities or other factors emerge that affect the development of our business.

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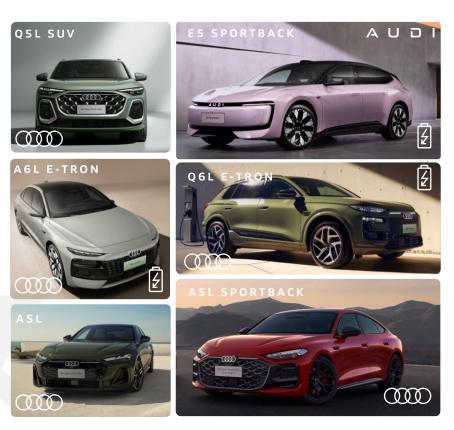


Major product initiative in full swing

GLOBAL MODEL LINES 2024 / 2025



CHINA-SPECIFIC MODELS



Audi Q6 e-tron family: Electric power consumption (combined): 19.7-15.6 kWh/100 km; CO₂ emissions (combined): 0 g/km; CO₂ class: A; Audi A6 e-tron family: Electric power consumption (combined): 17.0-14.0 kWh/100 km; CO₂ emissions (combined): 0 g/km; CO₂ class: A; Audi A5 family: Fuel consumption (combined): 7.9-4.8 l/100 km; CO₂ emissions (combined): 179-148 g/km; CO₂ class: G-D; Audi Q5 family: Fuel consumption (combined): 7.9-5.9l/100 km; CO₂ emissions (combined): 180-148 g/km; CO₂ class: G-D; Audi Q3 SUV: Fuel consumption (combined): 9.0-5.3 in l/100 km; CO₂ emissions (combined): 205-137 in g/km; CO₂ classes: G-E;



Audi Q3 sets new standard in compact class







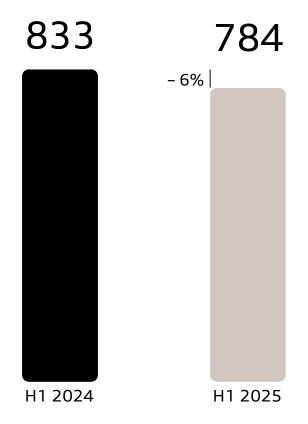
Audi Q3 SUV: Fuel consumption (combined): 9.0–5.3 in l/100 km; CO₂ emissions (combined): 205–137 in g/km; CO₂ classes: G–E; **Audi Q3 SUV e-hybrid**: Fuel consumption (weighted, combined): 2.2–1.7 l/100 km (preliminary figures); power consumption (weighted, combined): 15.0–13.9 kWh/100 km (preliminary figures); CO₂ emissions (weighted, combined): 49–39 g/km (preliminary figures); CO₂ class (weighted, combined): B (preliminary figures); Fuel consumption on discharged battery (combined): 6.6–6.0 l/100 km (preliminary figures); CO₂ class on discharged battery: E (preliminary figures); **Note**: Logo illumination is only active while headlights are on low beam or high beam.

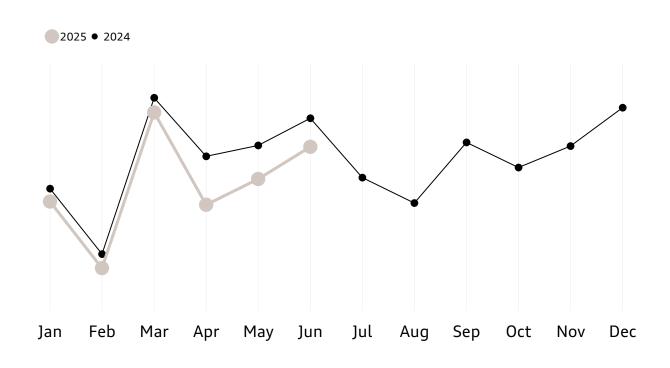


Market headwinds and model transitions affect Audi Brand deliveries to customers

DELIVERIES TO CUSTOMERS

AUDI BRAND, IN K UNITS



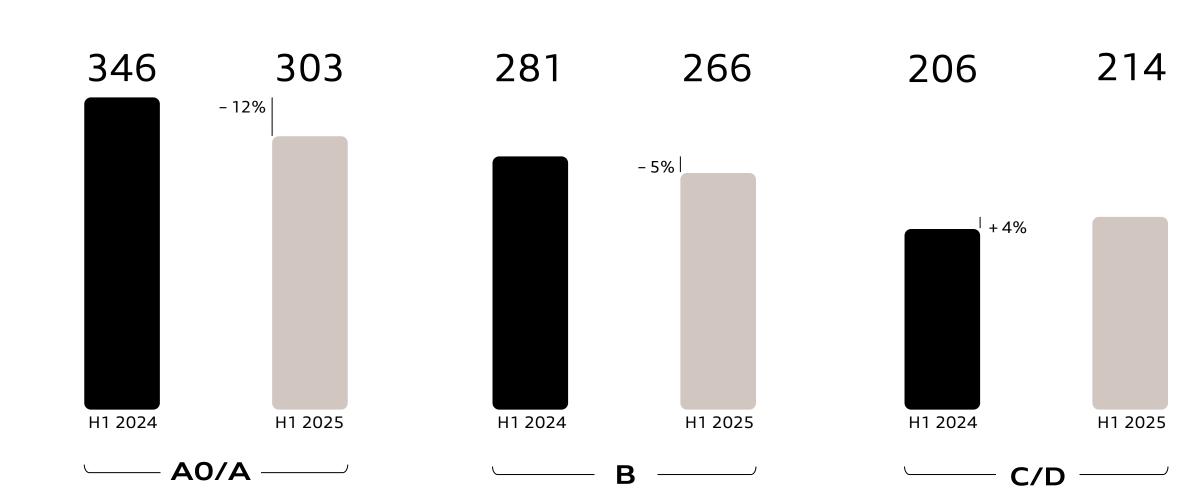




Supply recovery boosts C/D segment performance

DELIVERIES TO CUSTOMERS BY SEGMENT

AUDI BRAND, IN K UNITS

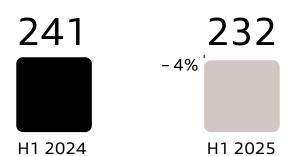




Global deliveries pressured by market challenges

EUROPE EXCL. GERMANY

DELIVERIES TO CUSTOMERS, AUDI BRAND, IN K UNITS



GERMANY

DELIVERIES TO CUSTOMERS, AUDI BRAND, IN K UNITS



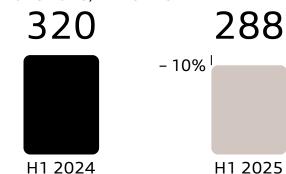
NORTH AMERICA¹

DELIVERIES TO CUSTOMERS, AUDI BRAND, EXCL. MEXICO, IN K UNITS



CHINA²

DELIVERIES TO CUSTOMERS, AUDI BRAND, INCL. HONG KONG, IN K UNITS



OVERSEAS & EMERGING MARKETS

DELIVERIES TO CUSTOMERS. AUDI BRAND, IN K UNITS







Q6 e-tron and A6 e-tron drive BEV delivery growth

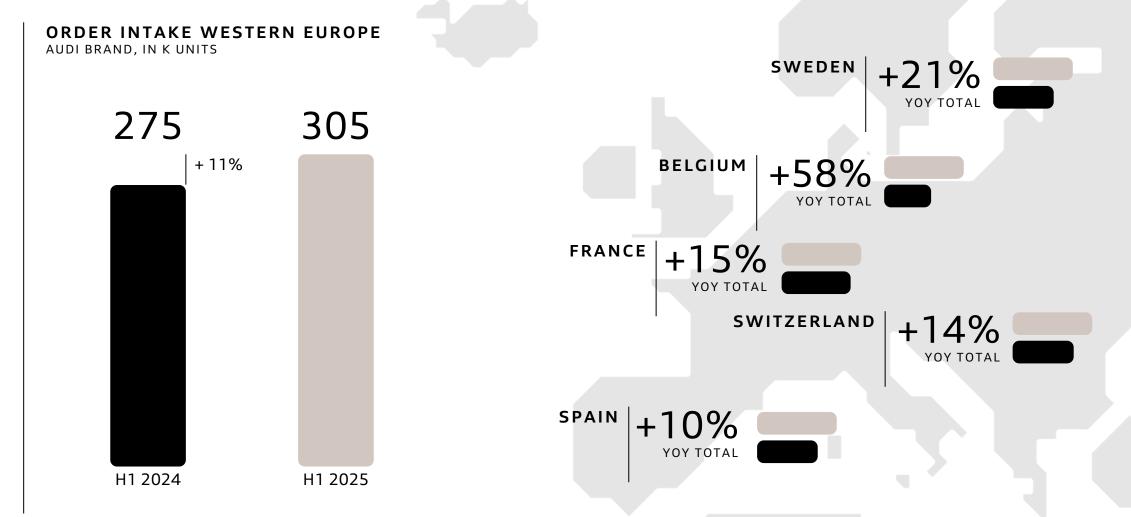


¹ BEV share of cars segment 12.8% (9.1%)

Audi Q6 e-tron family: Electric power consumption (combined): 19.7-15.6 kWh/100 km; CO₂ emissions (combined): 0 g/km; CO₂ class: A; Audi A6 e-tron family: Electric power consumption (combined): 17.0-14.0 kWh/100 km; CO₂ emissions (combined): 0 g/km; CO₂ class: A; Note: Logo illumination is only active while headlights are on low beam or high beam.

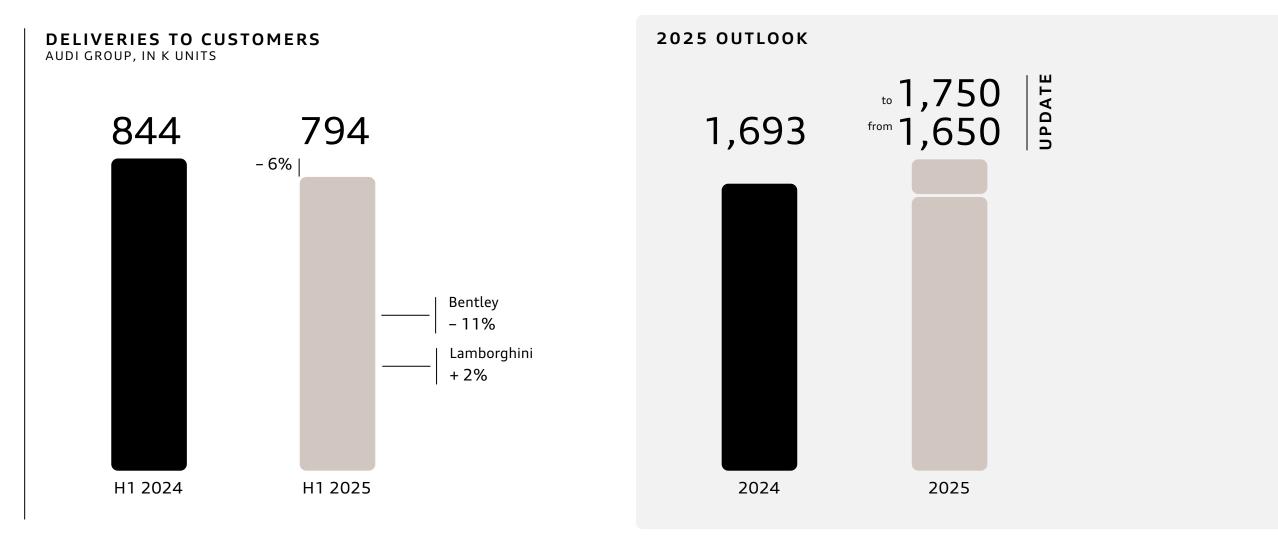


Order intake strengthened by model updates





Deliveries to customers guidance slightly adjusted to account for the tariffs impact





H1 impacted by one-offs; product rollout to drive H2

H 1

Ramp-up / model changeovers

Major part of the restructuring expenses booked

Cash outflow for F1 and Brussels restructuring

H2

Improved availability of new models in the markets

Execution of restructuring

Implementation of cost measures

POTENTIAL TAILWINDS

BEV stimulus in Germany

Tariffs deal

CHALLENGING BACKGROUND

Volatile trade policies

Lower economic growth

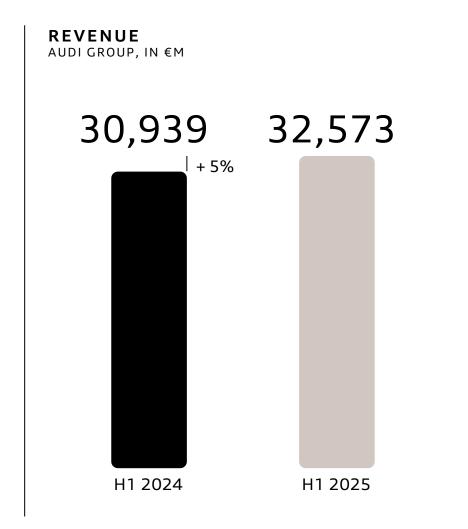
Stricter CO₂ compliance rules

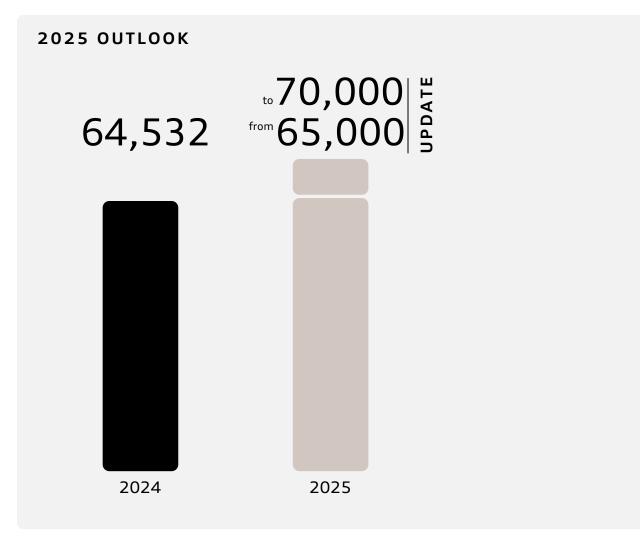
Technology shift & muted BEV sentiment

Competitive environment



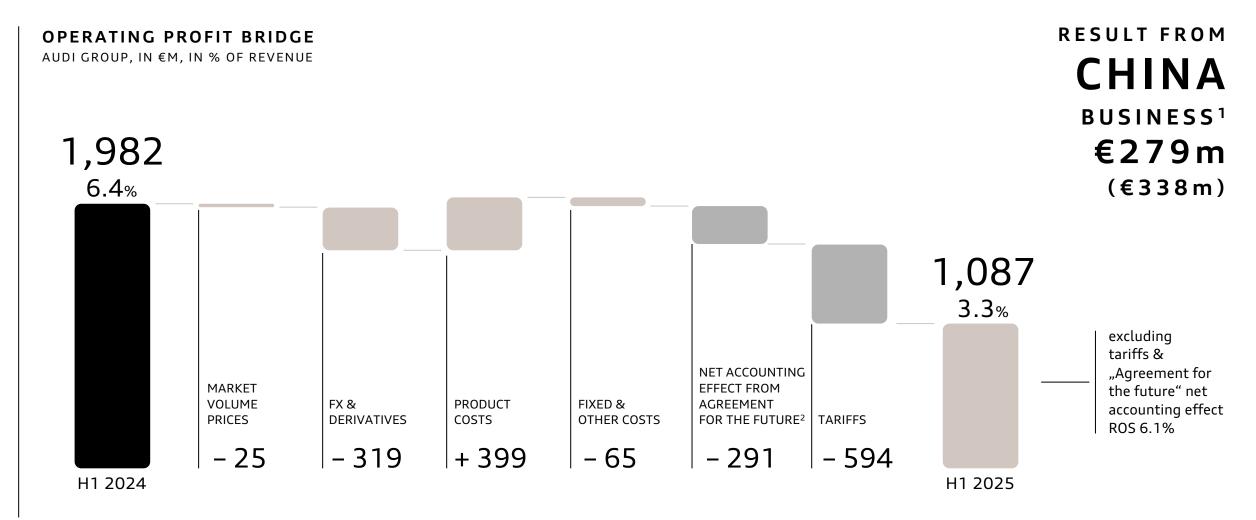
Revenue growth driven by mix and BEV momentum







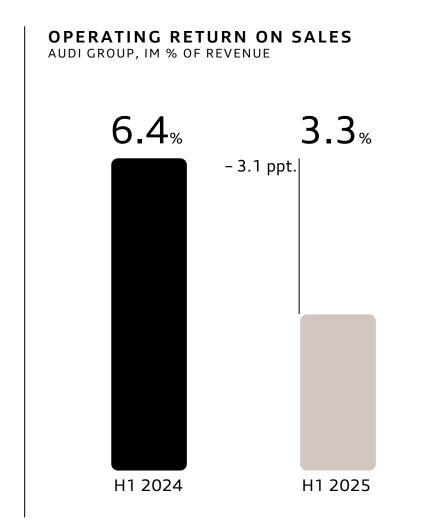
Tariffs and restructuring weigh on operating profit

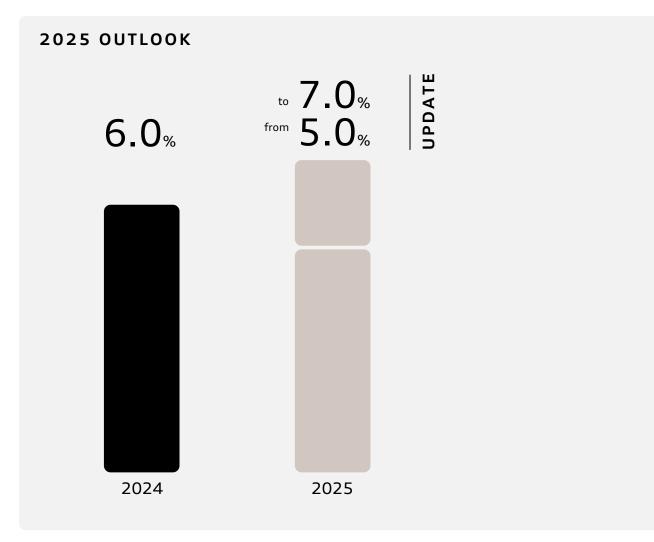


¹ Reported in financial result; 2 includes restructuring expenses and personnel provisions release in connection with the <u>agreement</u>



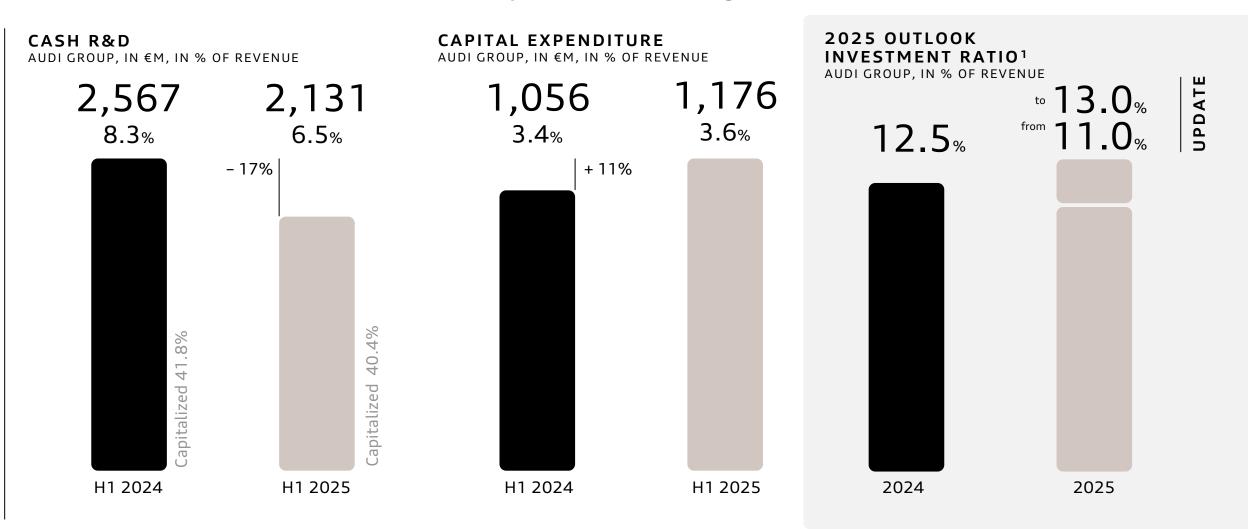
H1 return on sales pressured by restructuring and tariffs; guidance reflects tariff impact





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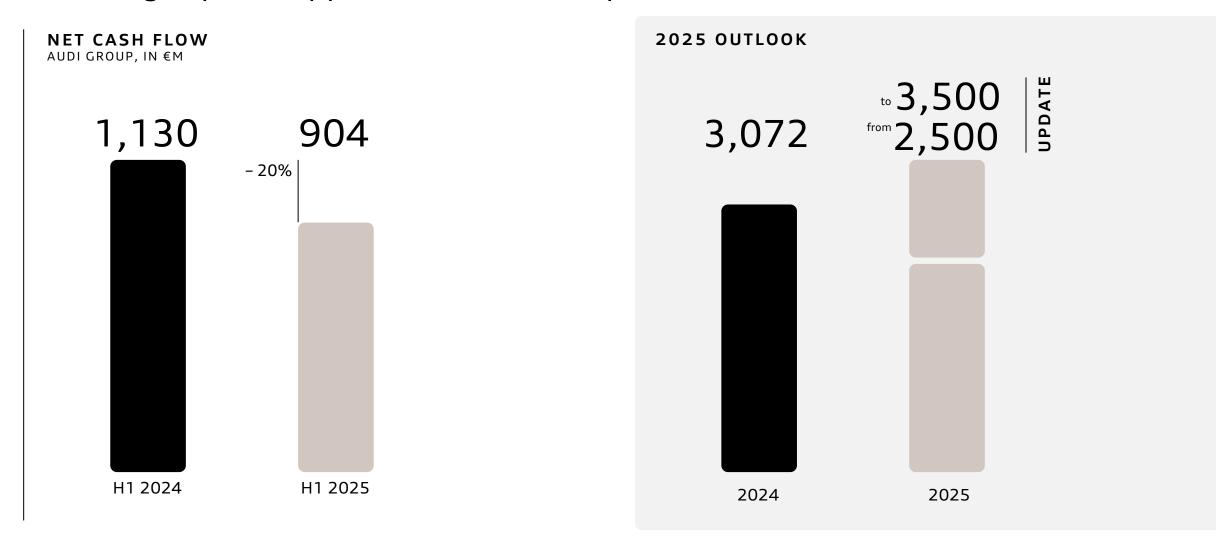
R&D decline reflects product lifecycle; CAPEX aligned with new model ramp-up



¹ Cash R&D and capital expenditure as percentage of revenue; potential tariffs impact not included

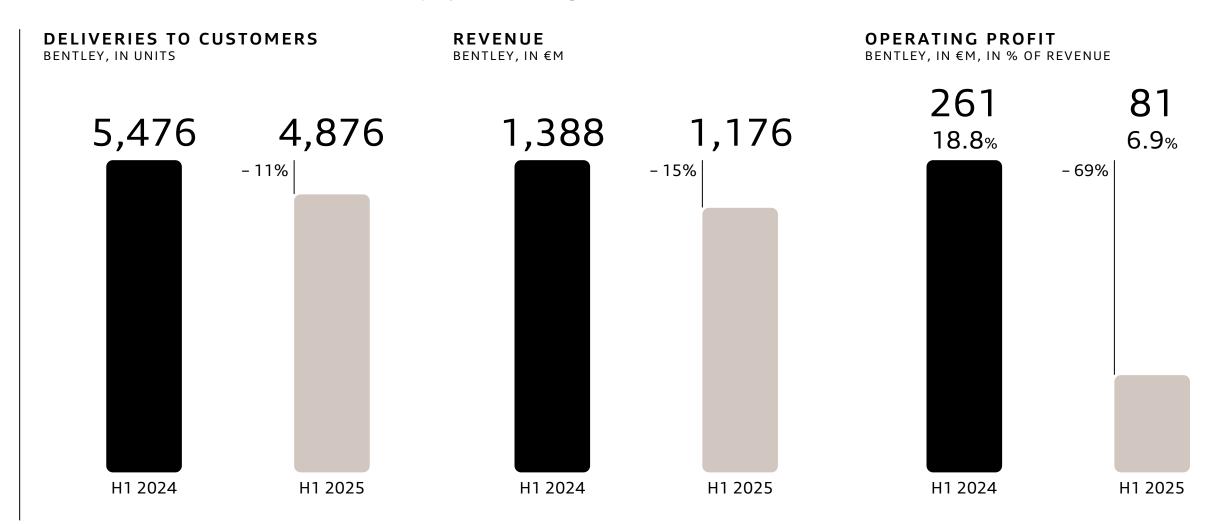


Cash flow burdened by partial payout of Brussels restructuring and tariffs, working capital supportive; Guidance updated to account for tariffs



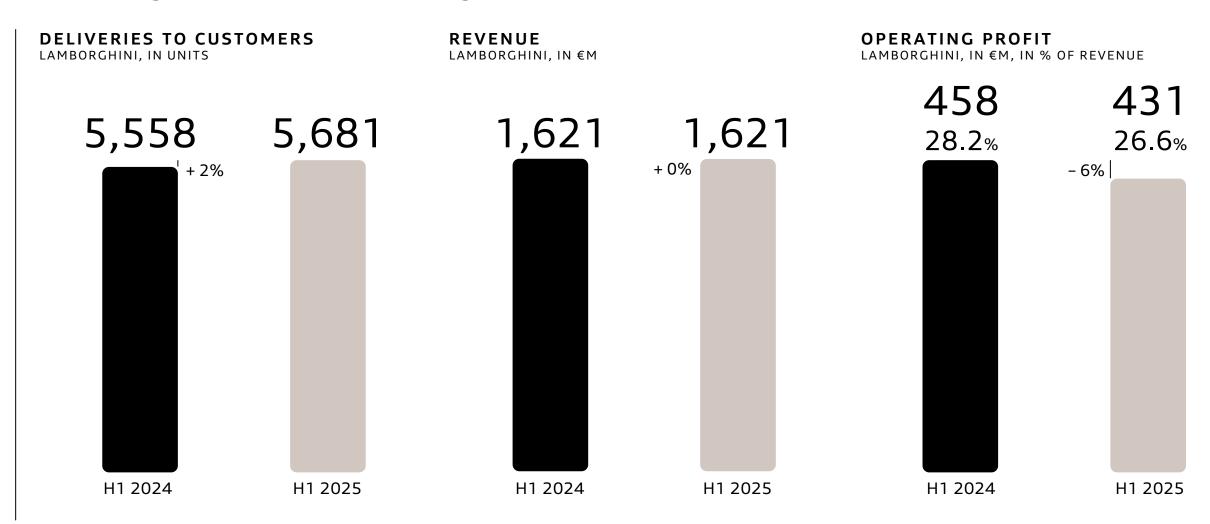


Bentley impacted by challenging market conditions and US tariffs; the new Continental GT enjoys strong momentum



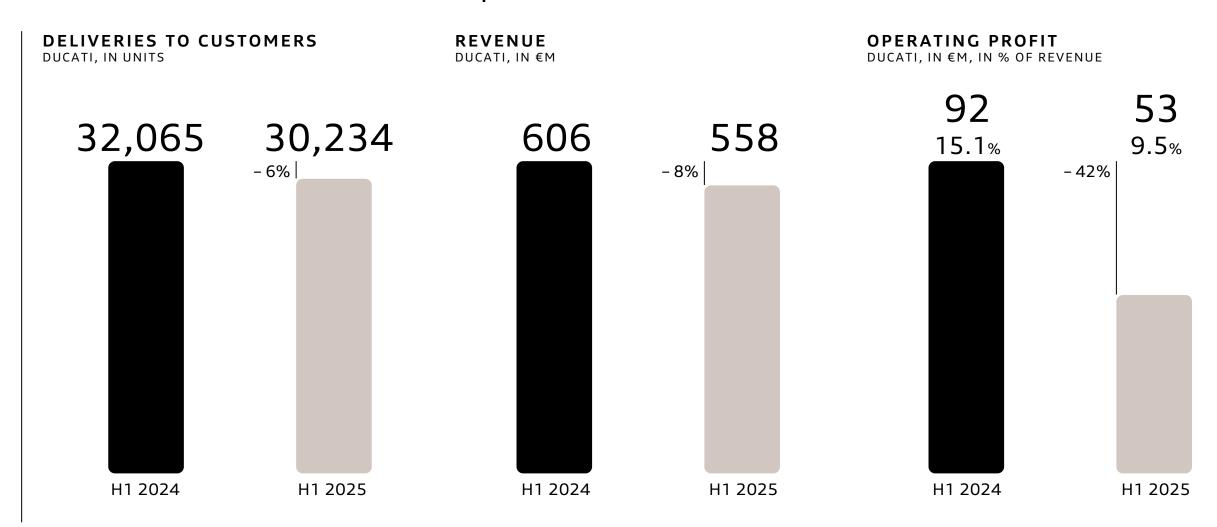


Lamborghini maintains strong performance





Ducati demonstrates resilient performance amid market softness



Outlook for 2025 revised taking tariffs and restructuring into account

