



UBS

Flagship German Autos Trip

Robert Schwarzl

Head of Investor Relations

17 . 09 . 2026



Audi Group: Challenging market conditions are reflected in the H1 figures

DELIVERIES
TO CUSTOMERS
CARS, IN K UNITS¹

737
– 7%

REVENUE
IN €M

29,177
– 10%

OPERATING
PROFIT
IN €M

1,122
+ 3%

OPERATING
RETURN ON SALES
IN % OF REVENUE

3.8%
+ 0.5 ppt.

NET CASH FLOW
IN €M

1,885
+ 109%

¹ Including AUDI brand only available in China;

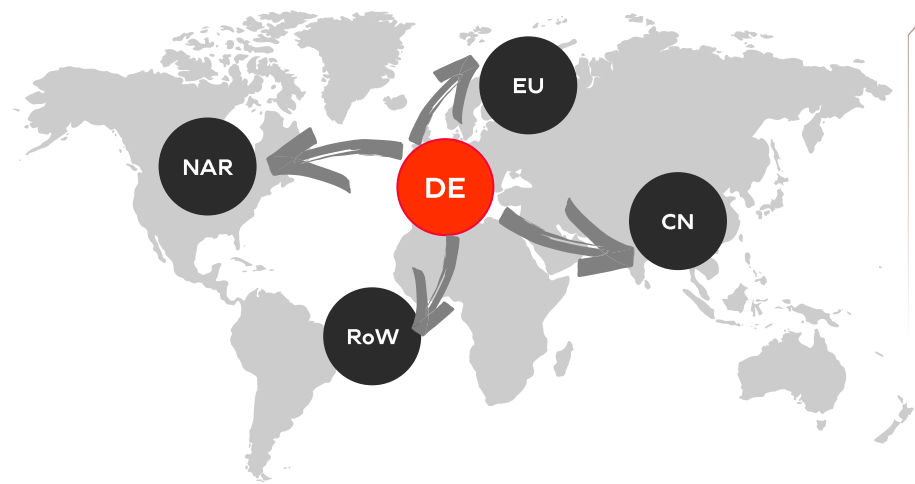


From world-car to local-first

PREVIOUSLY

One world-car for the world

Engineer a single platform in Germany, then export it to every market — scale through global uniformity.



NOW

Structural forces now demand localization



Tariffs

Rising trade barriers make cross-border exports costly and hard to predict.



Technological decoupling

Diverging standards, software stacks and supply chains are splitting markets apart.



Divergent BEV transition

Electrification is accelerating at very different speeds across regions.

Localization is now essential — design and build in-region, for the region.



Audi continues to tailor its portfolio to regional market needs

North America

Europe

China

Q7
New
2026



Q9
New
2026



A2 e-tron
New
2026



A U D I
E7X
New
2026



RS5
New
2026



Product Improvements

& Further
China-specific models



Execution of performance measures continues at full pace, further action is being defined



New models rollout

Continued product initiative
across key markets



Brand

Formula 1, Nuvolari



Restructuring measures

Implementation of agreed 2025
measures on track



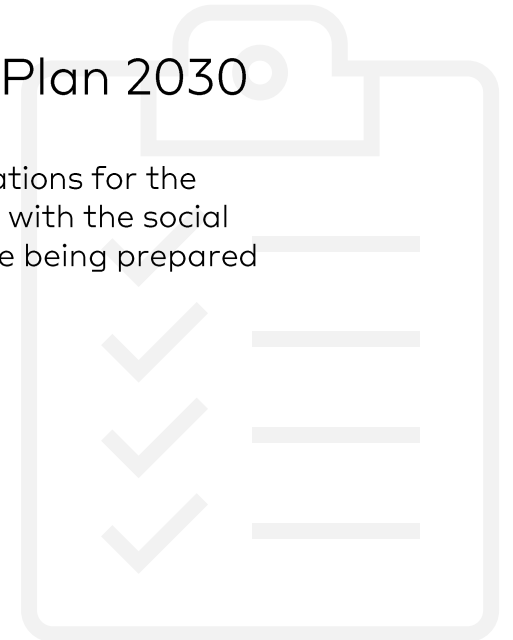
Cost discipline & Performance Program

Continued discipline
in costs and investments

Next Step:

Future Plan 2030

Negotiations for the
measures with the social
partners are being prepared





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Dr. Robert Meyer

Senior Vice President Compact Segment Vehicle Lines

17 . 09 . 2026



Pioneering premium mobility in the compact segment

1996

Audi A3

Creating the premium
compact segment



2000

Audi A2

A vision
ahead of its time



2011

Audi Q3

The premium
compact
SUV pioneer



2021

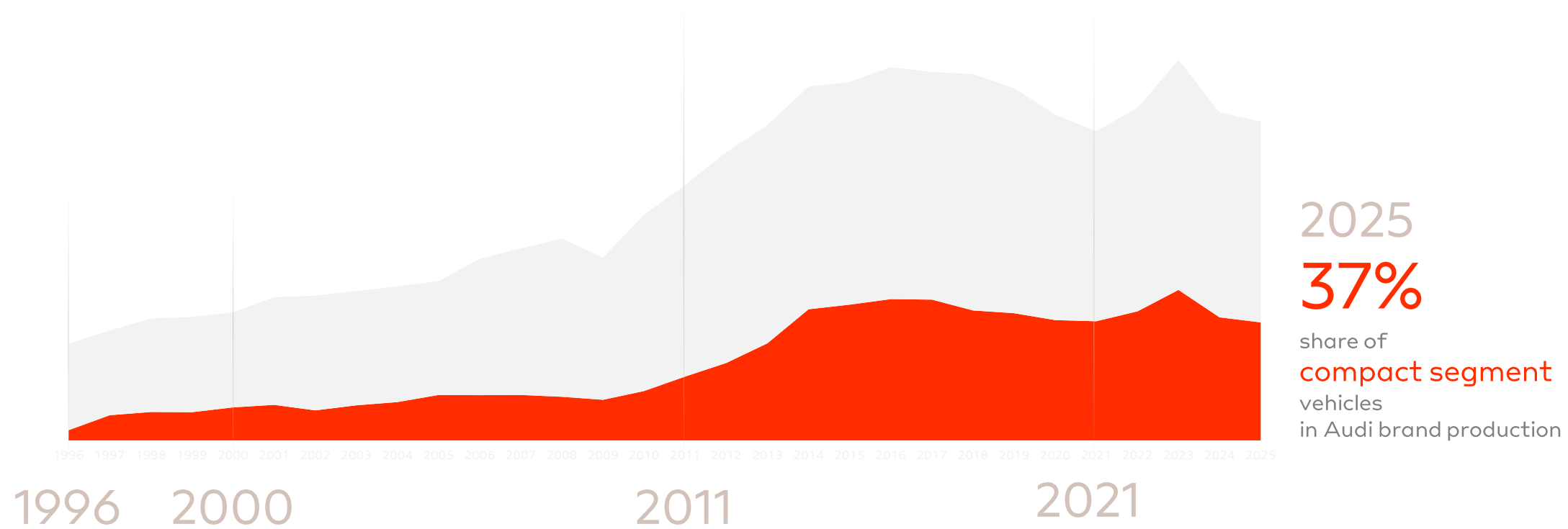
Audi Q4 e-tron

Making premium
electric accessible





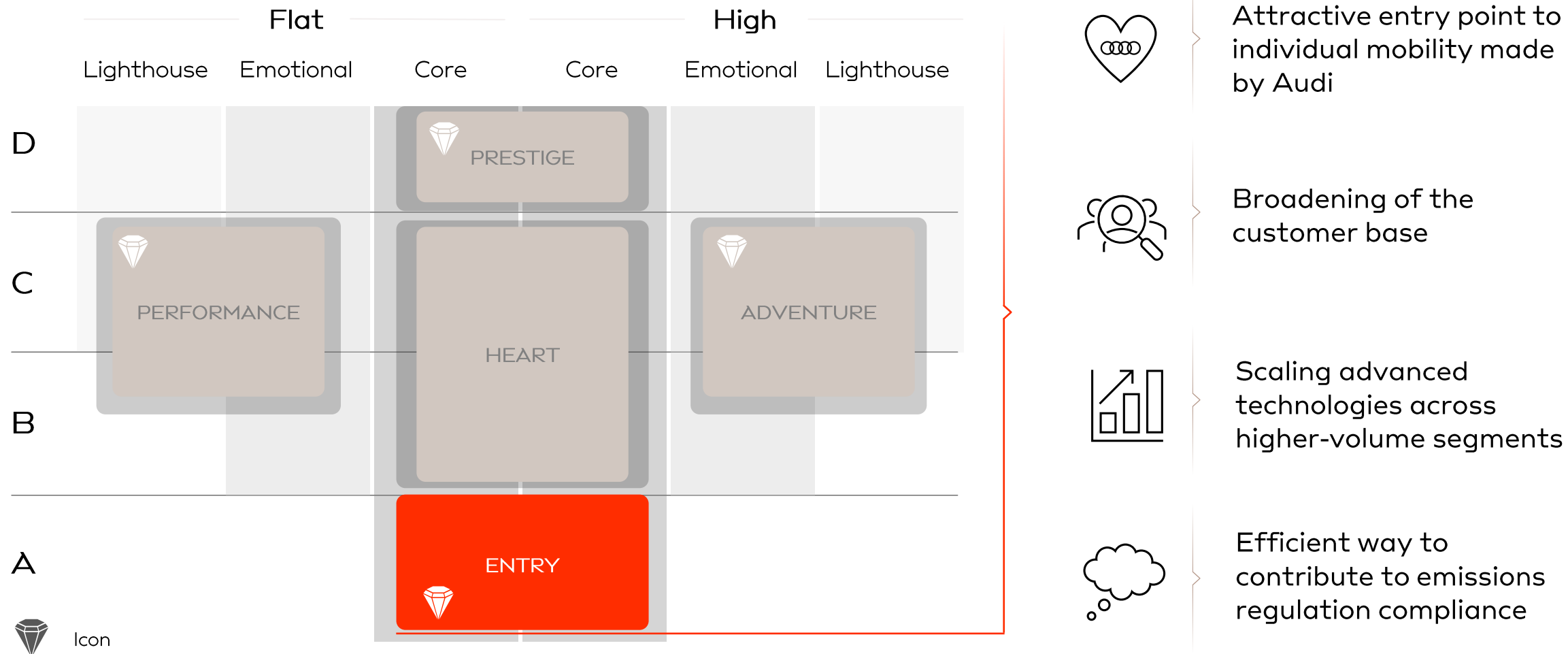
The compact segment has been and will remain strategically important for Audi





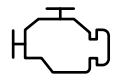
The role of the compact segment in Audi's portfolio extends beyond volume

Indicative representation of Audi BEV FBU¹ target portfolio logic





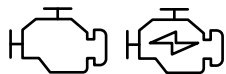
Current compact segment provides broad customer coverage. 2026 marks a step towards the target portfolio



A1
End of Production
2026



Q2
End of Production
2026



Q3
New
2025



A3
Upgrade
2024



Q4 e-tron
Updated
2026



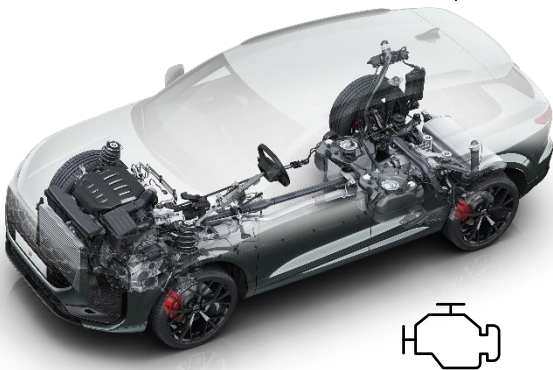
A2 e-tron
New
2026





Leveraging Group synergies enables cost-effective technology deployment across segments

MQBevo

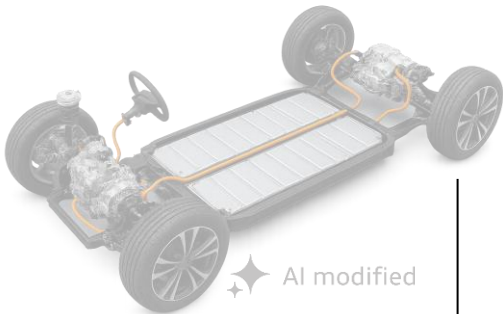


MEB



SDV

RIVIAN | VOLKSWAGEN GROUP
TECHNOLOGIES



AI modified

SSP31 / CSP



Comprehensive A3 upgrade enhances customer proposition across the full model family



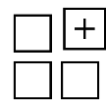
Broad lineup: Sportback, Sedan and allstreet, plus S3 and RS 3 derivatives



New interior with panoramic curved display and digital user experience



Expanded driver assistance: adaptive cruise assist plus, trained and remote parking



Redesigned cockpit with 11.9-inch virtual cockpit and 12.8-inch MMI touch display



New steering wheels with integrated scroll wheel and 25-watt wireless charging



e-hybrid now offers up to 143 km electric range with DC fast charging in around 30 min



Built on the proven MQBevo platform in Ingolstadt



Versatile, sporty, and digitally connected: the new Audi Q3



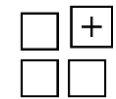
SUV, Sportback variants as well as e-hybrid versions



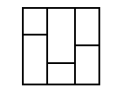
Efficiency, driving dynamics, and comfort



Intuitive & interactive user experience & Assistance systems



New interior: Digital stage & panoramic display and premium materials



Attractive Tech packages streamline customer choice and reduce complexity



SUV version primarily targeted for European and US market; Sportback mainly for Europe



Attractive economics thanks to production in Győr with access to capacity in Ingolstadt



Audi Q4 e-tron: the electric bestseller gets an upgrade



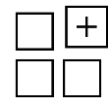
SUV and Sportback variants



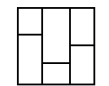
More efficient new motor: up to 592 km range¹ and faster 185 kW DC charging



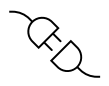
Enhanced driver assistance systems and upgraded everyday quality



Redesigned interior with new Digital Stage, panoramic display and touch controls



New infotainment and connected features with a learning ChatGPT assistant



Bidirectional charging, a first for Audi: power devices or your home

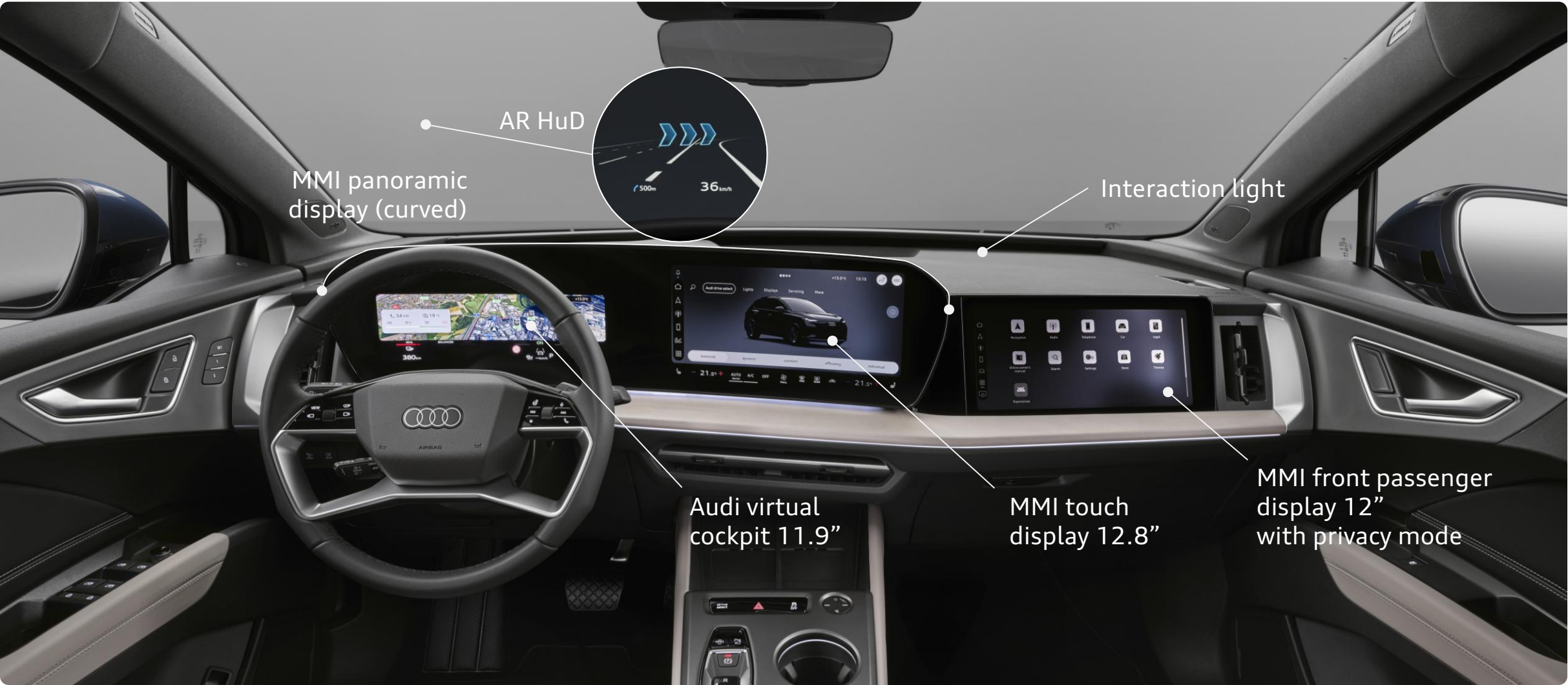


Manufacturing in Zwickau – efficient use of the Volkswagen Group network

¹ WLTP



Audi Q4 e-tron with an extensively refreshed interior





Audi A2 e-tron: Efficiency combined with everyday usability



Most efficient Audi model with 12.8 kWh/100 km¹



Competitive range of up to 646 km range² and fast charging from 10% to 80% SoC in approx. 24 min.



Enhanced digital experience with MMI panoramic display & AR head-up display



Clean design with real impact: compact outside, spacious inside. Ample storage with 13 l frunk & 396-1.336 l trunk



Everyday convenience with FIDLOCK[®] system, trailer hitch & FIX4BIKE[®] with towing capacity of 1,600 kg



Bidirectional charging: Vehicle-to-Load & Vehicle-to-Home



Manufactured in Ingolstadt, primarily for the European market

¹ version with 58 kWh LFP battery, combined power consumption in kWh/100 km: 15.6-12.8; combined CO₂ emissions in g/km: 0; CO₂ class: A; ² version with 79 kWh NMC battery, combined power consumption in kWh/100 km: 15.7-13.9; combined CO₂ emissions in g/km: 0; CO₂ class: A;



The A2 e-tron interior combines spaciousness with the digital stage





Bidirectional charging turns the A2 e-tron into far more than a car



Vehicle-to-Load

Power supply for external devices directly from the vehicle



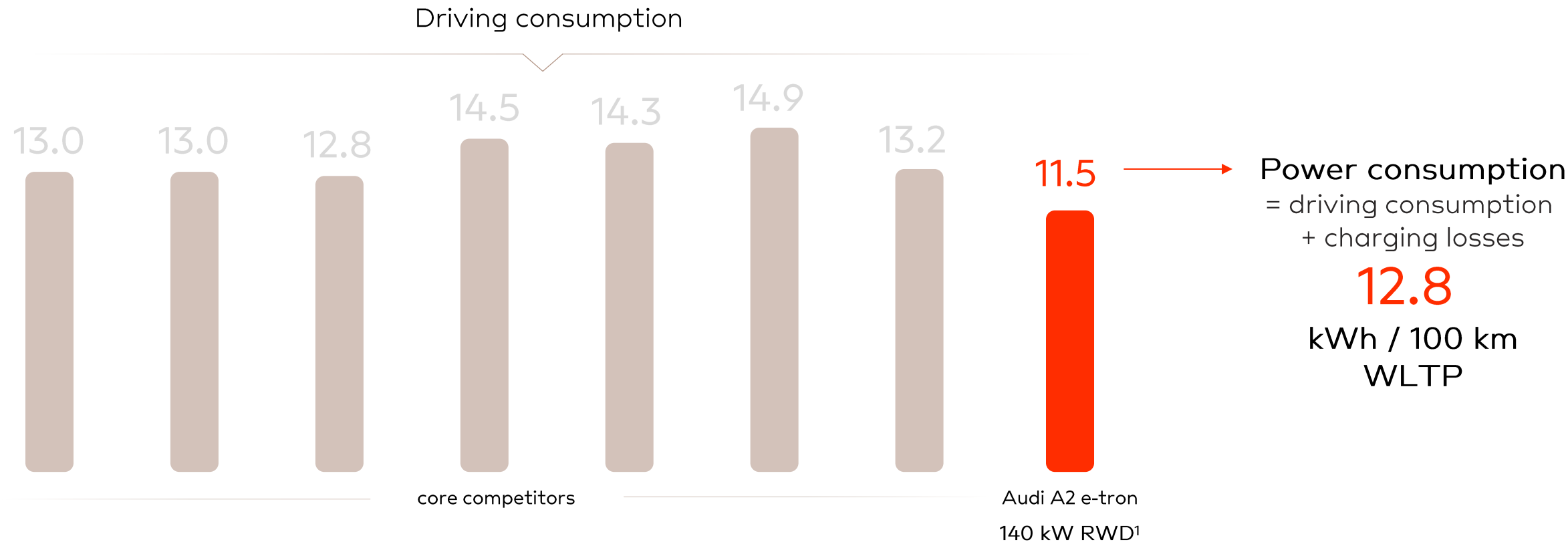
Vehicle-to-Home

Using the vehicle as an energy storage system for a home





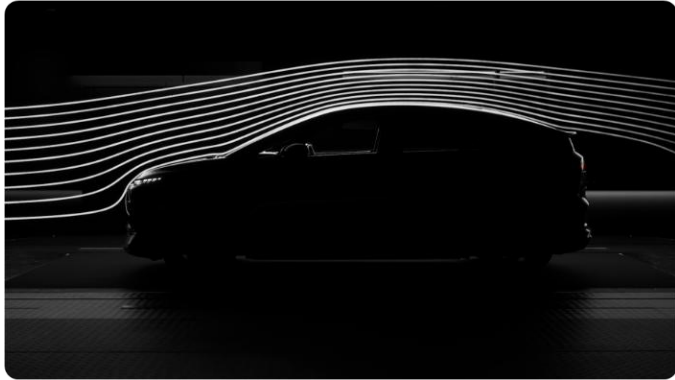
Best-in-class efficiency



¹ combined power consumption in kWh/100 km: 15.6-12.8; combined CO₂ emissions in g/km: 0; CO₂ class: A;



Efficient overall system



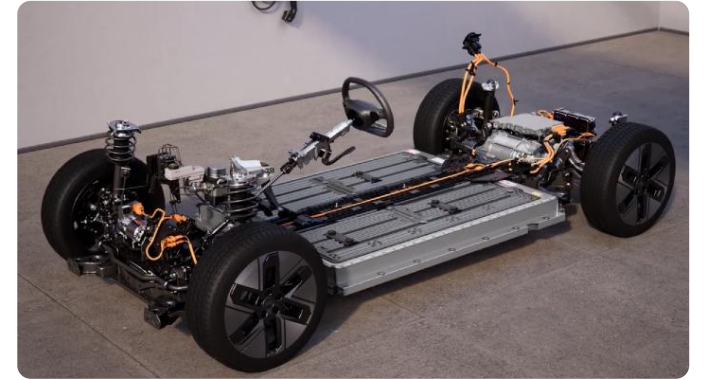
Aerodynamics

Drag coefficient of just **0.24** through various aerodynamics optimisations, e.g. active control of cooling air or optimised wheel arch trim



Battery & Charging

Optimized charging efficiency of the LFP battery through thermal management, e.g. optimized post-AC charging temperature threshold

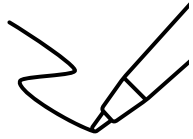


Overall vehicle systems

Overall efficiency achieved through optimization of entire vehicle, including newly developed power electronics, highly-optimized electric motor and efficient transmission

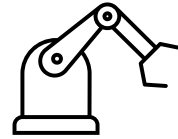


Efficiency beyond driving



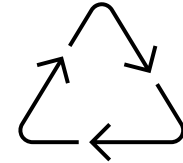
Quicker development

– 21 months
development time
vs. comparable
predecessor models



Production integration

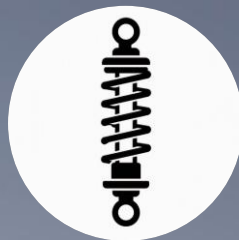
use of **1,200** existing
production components
~ **250** existing robots



Expanded recycles use

300 components made
from recycled materials

Audi DNA



Chassis



Steering



Wheels and Tires



Stability Control





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Poorab Sarmah

Senior Vice President Infotainment and Interior Interaction

17 . 09 . 2026

The image shows the front interior of a car, likely an Audi, with a focus on the digital user interface. The dashboard is a large, curved screen displaying a digital instrument cluster and a central infotainment screen. The steering wheel is also digital, with the Audi logo in the center and various controls on the spokes. The overall aesthetic is sleek and modern, with a dark color scheme and ambient lighting. The text "The New Digital User Experience" is overlaid on the right side of the image.

The New Digital User Experience

Traditional

Future

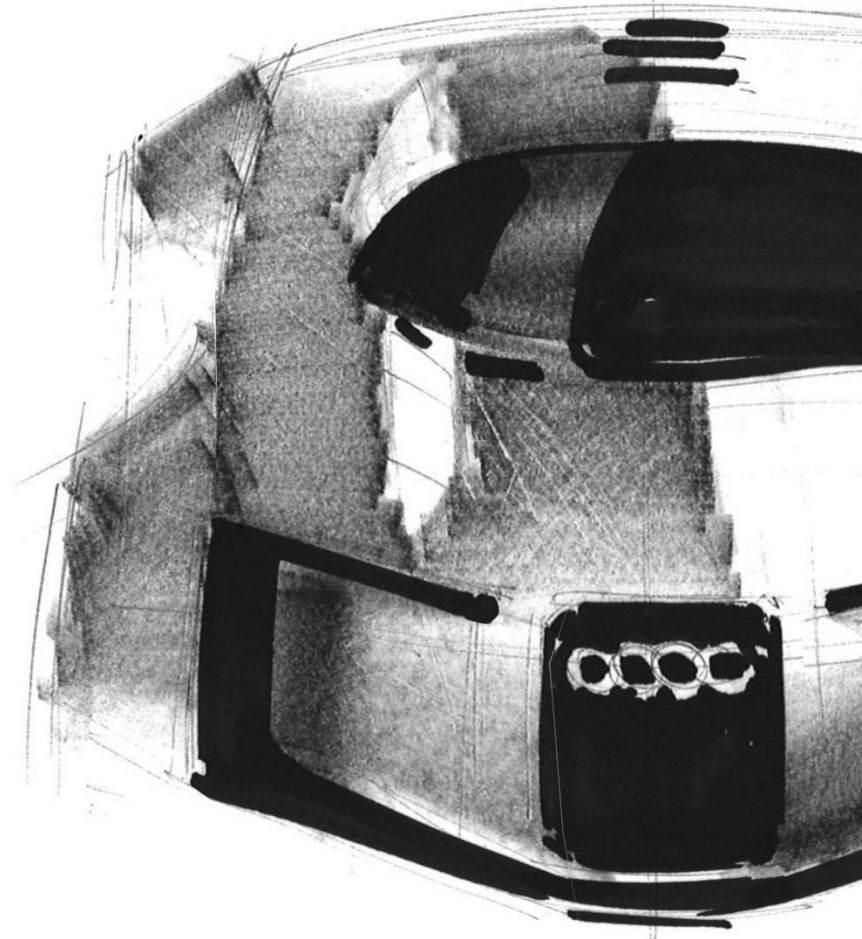
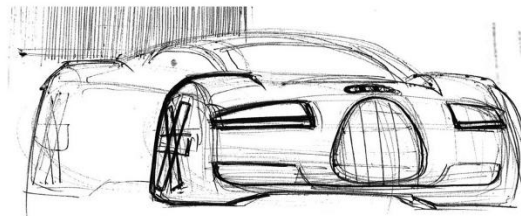
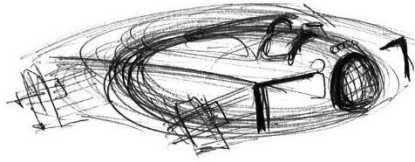
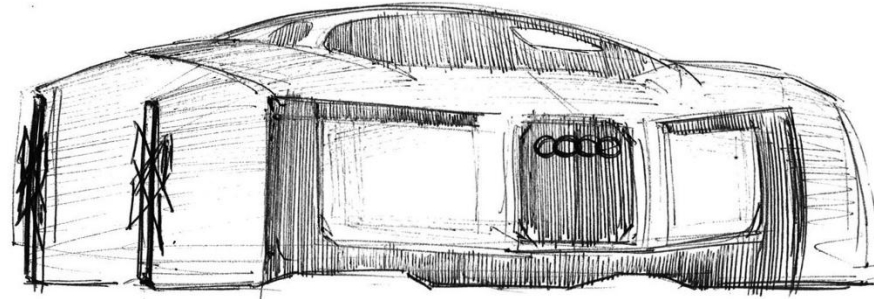
4 main challenges
for the transition



1st challenge

Designing

4–7 years before market launch

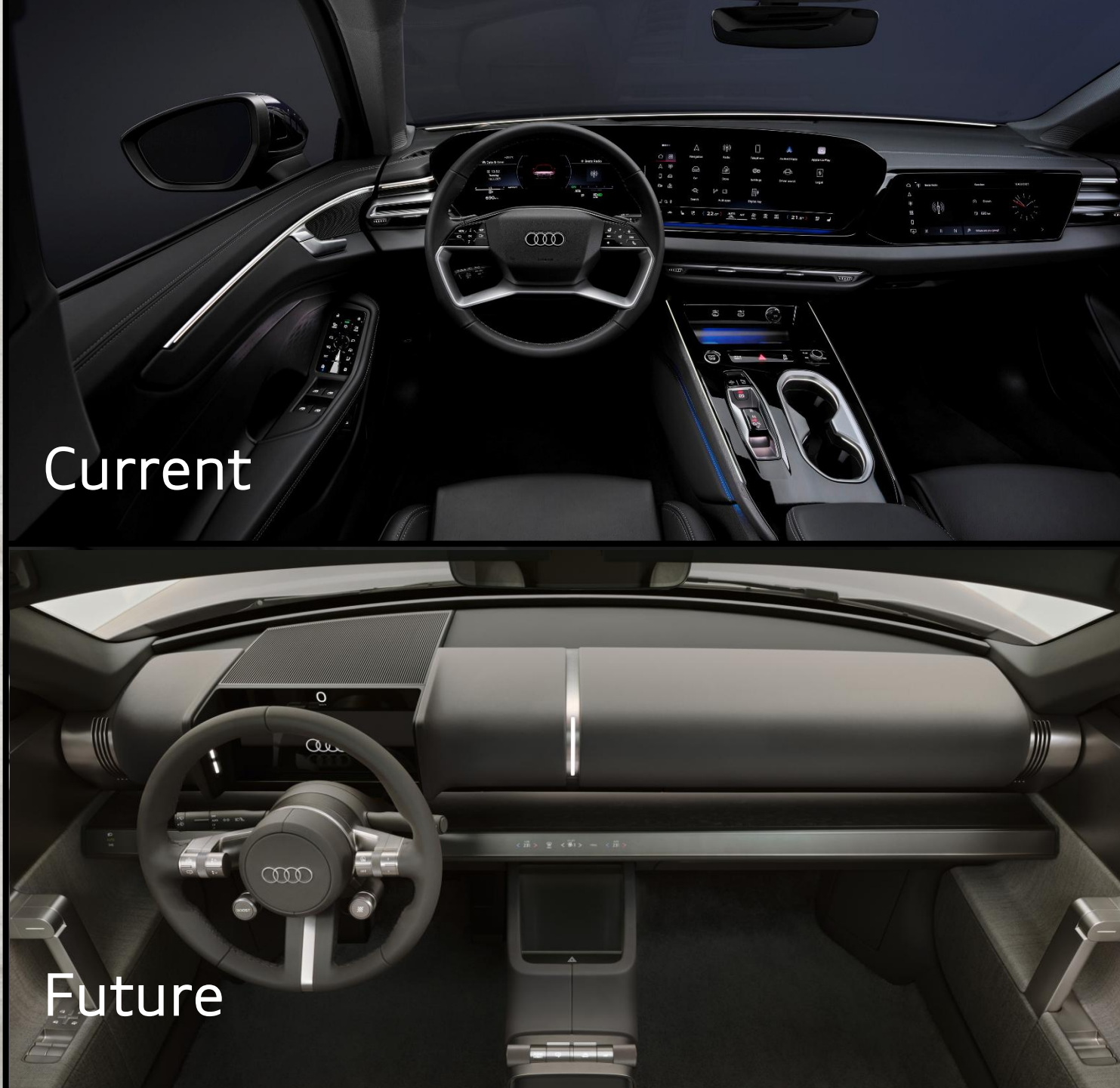


2nd challenge

today vs. tomorrow
customer

Current

Future



3rd challenge

Global cultural
backgrounds and
Regional preferences



4th challenge

Audi, Bentley, and Lamborghini
meet diverse

customer needs

digital assets enable synergies while
preserving brand identity

Brand Group Progressive





AI based
interaction

Regionalization

Personalization

Balancing the four challenges

A man with a beard, wearing a light-colored jacket, is seated in the driver's seat of a car. He is holding a smartphone in his right hand and interacting with the car's infotainment screen with his left hand. The car's interior is visible, including the steering wheel and dashboard. The background shows a blurred view of trees and a road, suggesting the car is in motion. The text "The Car as a Digital Canvas" and "AI assistant" is overlaid on the left side of the image.

The Car as a Digital Canvas

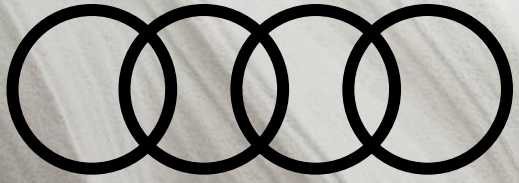
AI assistant

The User Experience focusing on customer needs Future Interaction Concept





The Premium sound
A must have for the US market



Q&A