

#### Disclaimer

The following presentations as well as remarks/comments and explanations in this context contain forward-looking statements on the business development of the Volkswagen 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 Volkswagen 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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Despite a challenging market with extreme discounts, we achieved our business goals in 2024







To ensure our success in this dynamic market we have further progressed the implementation of our 'in China, for China' strategy



## Together with partners and our fully ramped up VCTC we developed new models in a very short time to market

### NEW MODELS TOGETHER WITH PARTNERS





24<sub>months</sub>

30 months

Extended SAIC partnership

XPENG partnership

### NEW VCTC TECH DEVELOPMENT



34<sub>months</sub>

Compact Main Platform (VW) further reduction down to 30 months possible

## Competition and price pressure is fiercest in the A BEV Segment – that's why we have developed the CMP locally in China







Therefore, we adjust our cost structures

Driven by local R&D, HV-Battery & zonal E/E arch.

Via local development and a switch to LFP

# From 2025 onwards, our strategy will manifest itself with a strong model campaign of new generation ICVs



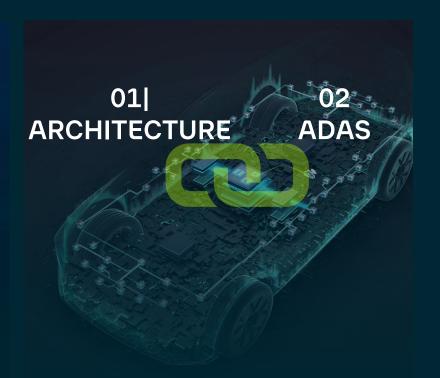
## Our competitive in-house architecture and ADAS stack are key enablers to improve our product substance



Implementation on track –
1st CMP test vehicles incl.
CEA on the road



>10 mn. lines of source code gained and self-controlled



IN-HOUSE
CEA & CARIZON ADAS
solution

### Our in-house ADAS stack with CARIZON ensure L3 readiness by 2027 - enabled by our CEA





# We capitalize on the dynamic EREV/PHEV trend with our CSP<sup>1</sup> - the next generation of 'In China, for China' Group tech

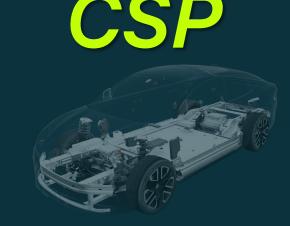


Strong NEV growth with

PHEV/EREV as strong driver



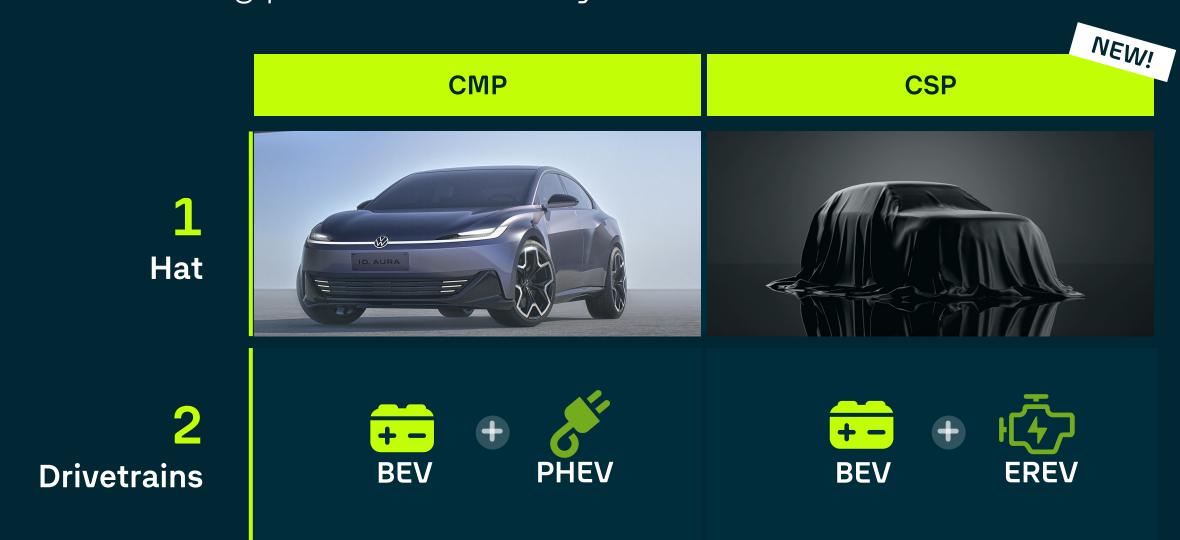




Strategic flexibility in BEV & PHEV/EREV is key!

EREV integrated & L3 China readiness

Our CMP and CSP platforms enable us to retain drivetrain flexibility while ensuring portfolio efficiency



With the introduction of our CSP platform, we cover all relevant NEV segments with 'In China, for China' technology



### In sum, we realize our Target Picture 2030 ambition via 3 levers

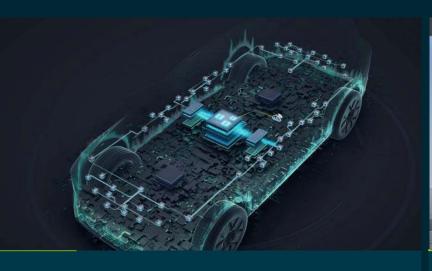
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IN-HOUSE CEA & ADAS 02

### STRATEGIC DRIVETRAIN FLEXIBILITY

03

## LOCAL TECH 'IN CHINA, FOR CHINA'





increases product substance



1 hat, 2 drivetrains

enhances portfolio efficiency



#### Key NEV segment coverage

enables fast NEV volume ramp-up