

Leading the Transformation.

Media Call Q1 2022

May 4, 2022



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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.

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Herbert Diess

Chairman of the Board of Management *Volkswagen AG*



Arno Antlitz

Chief Financial Officer Volkswagen AG

Nicole Mommsen

Head of Global Group Communications *Volkswagen AG*

Solid figures reflect robust business model, despite lower vehicle sales January to March 2019 vs. 2021 vs. 2022



¹ before special items

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Mid-term strategy: Our setup will be even more global

Ambitious growth plan in the U.S.

- Raise of Group's overall market share to 10% by 2030
- Investment of \$ 7.1 billion to boost product line-up, R&D and manufacturing
- Launch of locally assembled ID.4 in 2022
- Regional sourcing and production with 95% of all cars for the region being built in the region

Accelerated NEV-transition in China

- In Q1 28.800 BEVs delivered one third of the Group's worldwide BEV deliveries
- Electric premium cars with Audi-FAW in Changchun from 2024
- New regional CARIAD subsidiary double staff (600 today) in coming years
- Ralf Brandstätter pushing cross-brand and cross-platform approach as new China CEO

Short-term measures: Adaptation to dynamic market environment



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CARIAD

Strategic growth through acquisitions and successful launch of new Travel Assist

MEB

Expansion of e-mobility partnership with Ford

Mobility Services

ID.Buzz drives autonomously on public roads in Munich Europcar deal closing in Q2

Battery & Charging

Major investment into Spanish e-mobility hub and new charging price model

Sustainability

Production emissions in line with 1.5-degree target and increased ambitions (50% reduction compared to 2018)

Key Highlights Q1 2022



Further robustness demonstrated in Q1 2022 despite ongoing semiconductor shortage, wiring harness supply bottlenecks, resurgence of COVID-19 in certain regions and volatile raw material costs

- Sales revenues only slightly down (adj. for first time consolidation of Navistar) despite further decline in unit sales (-340K)
- Operating profit before positive fair value measurements outside hedge accounting above Q1 21
- Overhead costs fully in our sight while keeping investments in transformation high



• BEV production in 3 core regions will drive scale and efficiency up

Science Based Targets initiative confirms increased 1.5 degrees climate targets in production



Škoda Enyaq iV Coupé: Power consumption combined: 14.0 kWh/100km (NEDC), CO2 emissions combined: 0g/km, CO2 efficiency class: A+++ Porsche Taycan GTS Sport Turismo: Power consumption combined: 26.0 kWh/100km (NEDC), CO2 emissions combined: 0g/km, CO2 efficiency class: A+++ ID.5/ID.Buzz: Vehicles are near-production concept cars Audi A6 Avant e-tron: Concept car

Supply Chain Disruptions due to COVID-19 and geopolitical Tensions Countermeasures implemented

War in the Ukraine

- War in the Ukraine led to supply disruptions and production stoppages at key wiring harness suppliers
- Supporting our partners was top priority before taking countermeasures
 - Duplicating production to other countries as backup to existing capacity
 - Increasing the production of purchased parts at other suppliers
 - Securing logistics chains

Semiconductor bottlenecks

- Q1 2022 continued to be affected by shortfalls in supply due to the structural shortage of semiconductors
- We anticipate that the supply of chips will improve in H2 2022, compared with H1 2022 by
 - Increased transparency in the value chain
 - Structural changes in contractual agreements
 - Increasing supply channel effectiveness

COVID in China

- Resurgence of COVID-19 pandemic and zero COVID policy started to impact operations in March 2022
- Currently we are securing critical logistic routes and organize stock piling of critical parts to ensure rapid production ramp up
- Production catch-up program initiated

Solid Figures Despite lower Sales are Testimony to our robust Business Model January to March 2019 vs. 2021 vs. 2022



Q1

[m vehicles]

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Automotive Clean Net Cash in Q1 impacted by negative Changes in Working Capital; Automotive Net Liquidity up January to March 2019 vs. 2021 vs. 2022



¹ Automotive Division

² Reported net cash flow before M&A and Diesel payments

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Solid Margins in all Divisions January to March 2019 vs. 2021 vs. 2022



¹before special items

² Passenger Cars = Automotive Division ./. Commercial Vehicles, Power Engineering

³TRATON excluding Financial Services

Passenger Cars – Brand Group Performance January to March 2021 vs. 2022

EBIT ¹ [€ m] incl. Margin [%]



¹ before special items ² The previous year's figures were calculated by means of a simple addition with the Bentley figures

Note: Commodity hedging effects outside hedge accounting: 1,538m € relate to the VW Group holding; shown in 'other line' in table 'key figures' by brands and business fields



BRAND

Passenger Cars – Volume Brand Group Performance January to March 2021 vs. 2022

EBIT ¹ [€ m] incl. Margin [%] , Vehicle Sales ['000]





363

Q1

2021

-33

Q1

2022

Volkswagen Group – Outlook for 2022¹ confirmed

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² before special items

³ including any cash outflows in connection with the EU antitrust proceedings against Scania

Strategic CFO Targets

Focused financial steering of the transformation

(allocation of resources to future topics)

Safeguarding and strengthening our financial foundation

(... for continued investments in future technologies such as electrification, digital technology and autonomous driving)

CFO Focus Areas

Focus on product transformation towards electric

Digitalization: Advancing in software/services

Group-wide cost & efficiency programs

Capturing group-wide synergies

Managing margins and Cash Flows



Acting based on integrity and values

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BEV ramp up – Striving for Scale Effects 2021, Q1 2022 and Outlook



Volkswagen ID.5: Vehicle is a near-production concept car

Audi Q4 e-tron: Power consumption combined: 18.3–15.2 kWh/100 km (NEDC), CO₂ emissions combined: 0g/km, CO₂ efficiency class: A+++ Porsche Taycan GTS Sport Turismo: Power consumption combined: 26.0 kWh/100km (NEDC), CO2 emissions combined: 0g/km, CO2 efficiency class: A+++

Financing the Transformation: Overhead Cost Program ahead of Schedule; so far allowing for compensation of Fix Cost Increase¹

Group-wide Overhead Cost Program (w/o R&D, CAPEX), Deliveries to customers



¹ All figures shown are rounded, minor discrepancies may arise from addition of these amounts

² Thereof Passenger Cars €+ 0.1 bn y–o-y; Automotive Division €-0.2 bn y-o-y (Navistar not yet consolidated in Q1/21)

Overall Ambition: Leading the Transformation with Integrity and Based on our Values



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