

Leading the Transformation.

Volkswagen AG

UniCredit Automotive Credit Conference, 16.-17.06.2021

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. Any changes in significant parameters relating to our key sales markets, or any significant shifts in exchange rates or commodities relevant to the Volkswagen Group or deviations in the actual effects of the Covid-19 pandemic from the scenario presented will have a corresponding effect on the development of our business. In addition, there may be departures from our expected business development if the assessments of the factors influencing 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.

We do not update forward-looking statements retrospectively. Such statements are valid on the date of publication and can be superseded.

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Overview: We have reached important milestones in Q1

Strong Q1 performance

in challenging environment



E-Mobility ramp-up

gains further momentum

Group builds foundation

for future profit pools

Updated guidance

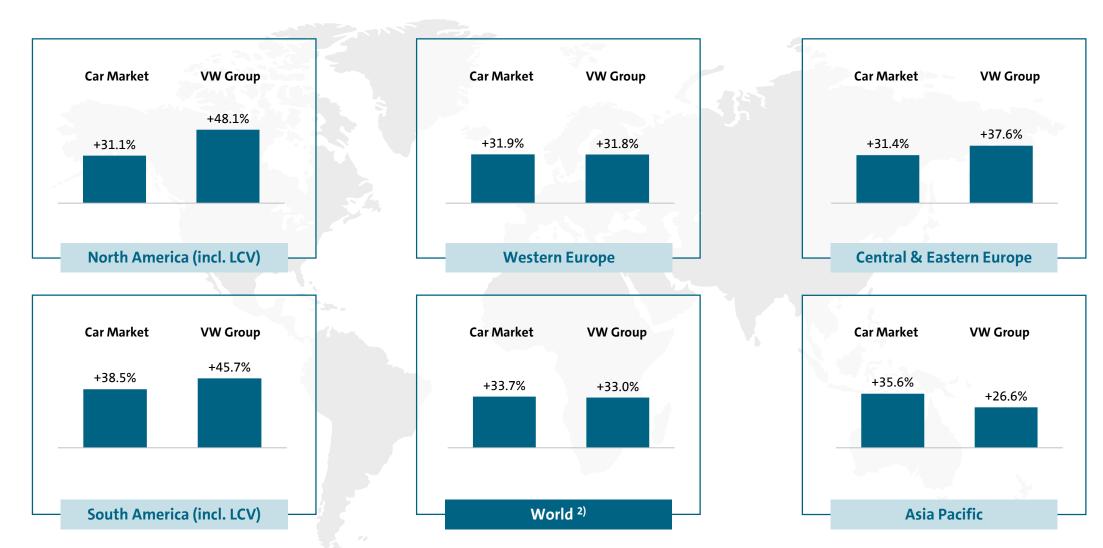
amid product momentum & cost cuts

3



Development World Car Market vs. Volkswagen Group Car Deliveries to Customers by Regions 1)

(Growth y-o-y, January to May 2021 vs. 2020)

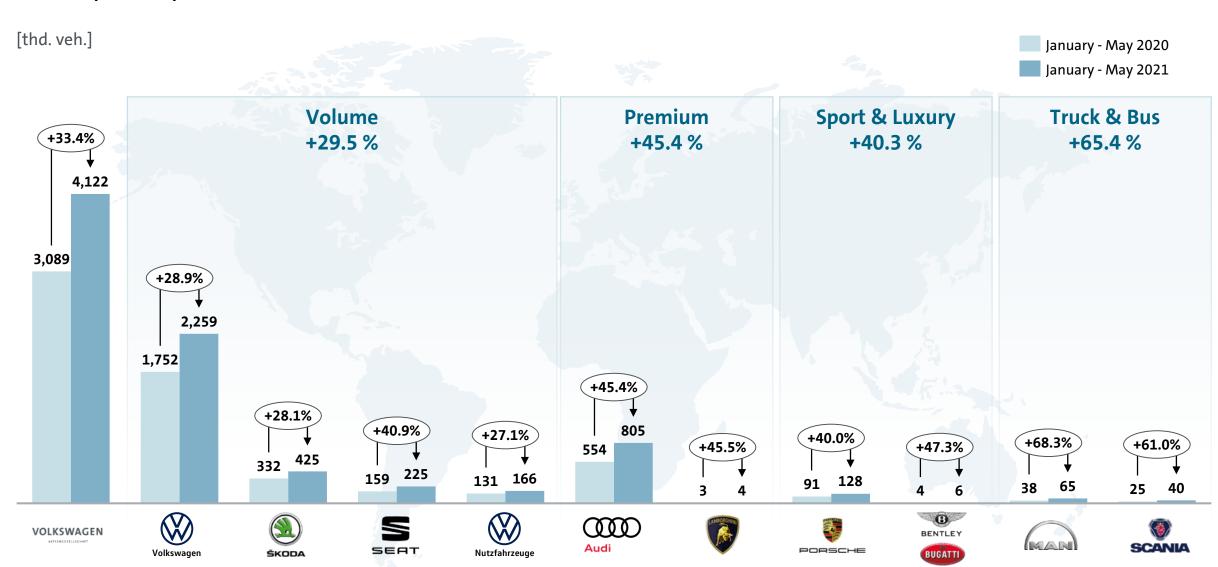


¹⁾ Volkswagen Group Passenger Cars excl. Volkswagen Commercial Vehicles 2) incl. LCV in North America & South America

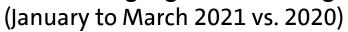


Volkswagen Group – Deliveries to Customers by Brands 1)

(January to May 2021 vs. 2020)

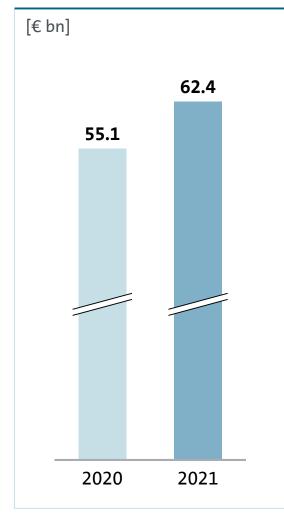


Financial Highlights – Volkswagen Group

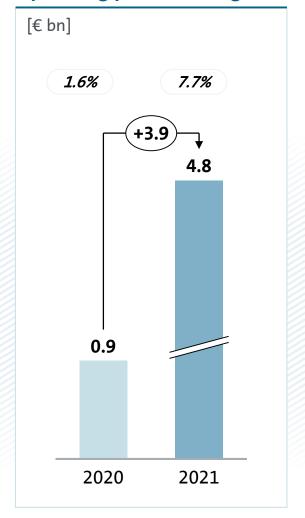




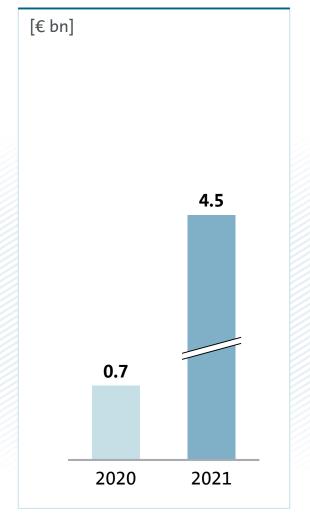
Sales revenue



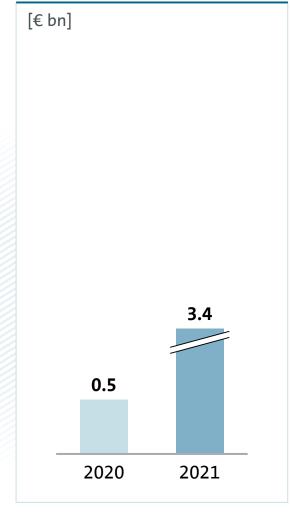
Operating profit & margin



Profit before tax



Profit after tax



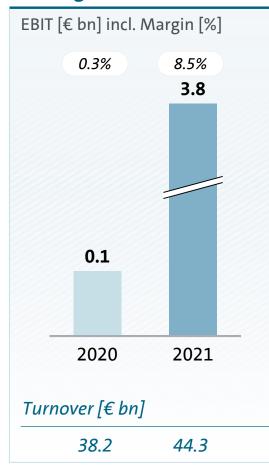
EBIT per Key Business Areas

(January to March 2021 vs. 2020)

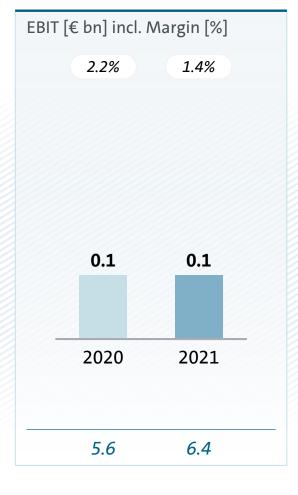


Automotive Division

Passenger Cars



Commercial Vehicles

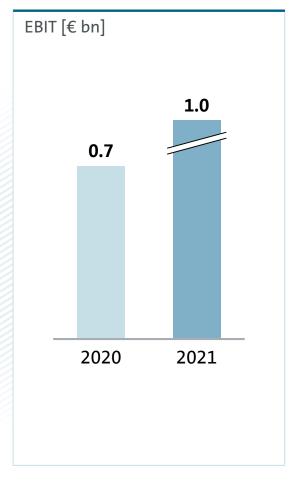


Power Engineering



Financial Services Division

Financial Services



Strong Automotive Cash Flow development – Safeguarding liquidity to finance future – Automotive Division



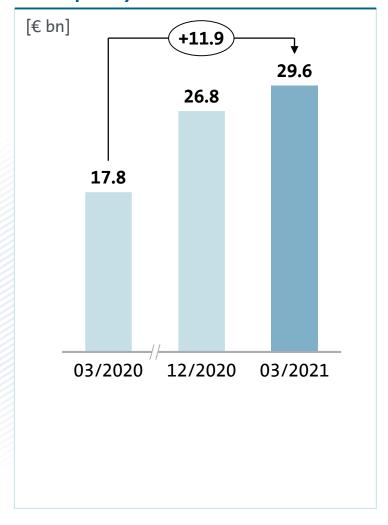
Reported Net Cash Flow



'Clean' Net Cash Flow 1)



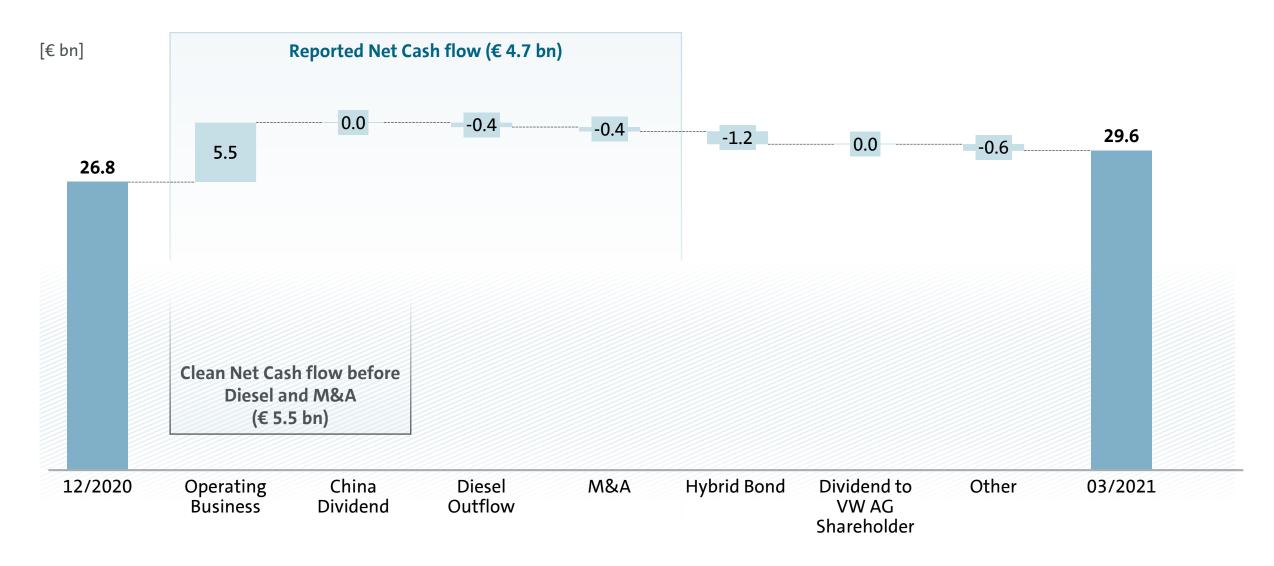
Net Liquidity



1) Reported net cash flow before M&A and Diesel.

Automotive Division – Analysis of Net Liquidity ¹⁾ (January to March 2021)





Volkswagen Group – Analysis by Business Line 1) (January to March 2021)



	Vehicle sales Sales revenue			Operating	profit	Operatir	Operating margin		
thousand vehicles / € million / percentage	l vehicles / € million / percentage 2021			2021	2020	2021	2020	2021	2020
Volkswagen Passenger Cars	769	765		19.984	18.965	900	481	4.5	2.5
ŠKODA	234	237		5.049	4.850	448	307	8.9	6.3
SEAT	157	140		2.851	2.558	- 36	-48	-1.3	-1.9
Volkswagen Commercial Vehicles	96	99		2.660	2.671	29	14	1.1	0.5
Audi	287	268		14.067	12.454	1.404	15	10.0	0.1
Bentley	3	3		578	620	65	56	11.2	9.0
Porsche Automotive ²⁾	73	56		7.039	5.394	1.178	529	16.7	9.8
Scania ³⁾	23	19		3.420	2.982	409	256	12.0	8.6
MAN Commercial Vehicles	37	28		3.098	2.633	– 279	-83	-9.0	-3.2
Power Engineering 4)	-	_		757	922	32	16	4.2	1.7
VW China ⁵⁾	800	503		-	-	-	_	_	-
Other ⁶⁾	-145	-180		-7.421	-8.842	- 245	-1.293	_	-
Volkswagen Financial Services	-	_		10.295	9.847	908	654	_	_
Volkswagen Group	2,334	1,937		62.376	55.054	4.812	904	7.7	1.6
Automotive Division 7)	2,334	1,937		51.538	44,650	3,809	197	_	_
of which: Passenger Cars	2,273	1.891		44.344	38.165	3.751	120	_	_
of which: Commercial Vehicles	61	46		6.438	5.564	93	121	_	_
of which: Power Engineering	_	_		757	922	-36	-44	_	_
Financial Services Division	_	_		10,837	10,404	1,003	707	_	_

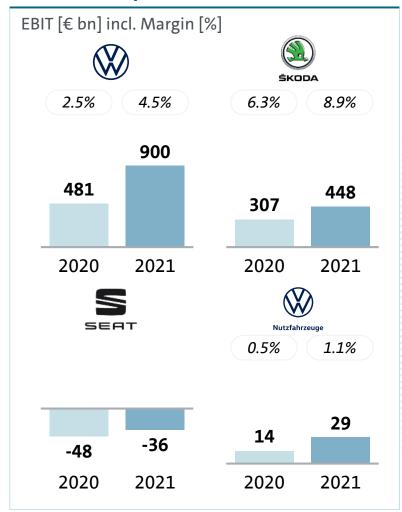
¹⁾ All figures shown are rounded, minor discrepancies may arise from addition of these amounts. ²⁾ Porsche (Automotive and Financial Services): sales revenue € 7,726 (6,016) million, operating profit € 1,249 (572) million. ³⁾ Scania (Automotive and Financial Services): sales revenue € 3,527 (3,098) million, operating profit € 460 (282) million. ⁴⁾ Prior year including operations from Renk ⁴⁾ The sales revenue and operating profits of the joint venture companies in China are not included in the figures for the Group. These Chinese companies are accounted for using the equity method and recorded a proportionate operating profit, mainly intragroup items recognized in profit or loss, in particular from the elimination of intercompany profits; the figure includes depreciation and amortization of identifiable assets as part of purchase price allocation, as well as companies not allocated to the brands. ⁶⁾ Including allocation of consolidation adjustments between the Automotive and Financial Services divisions.



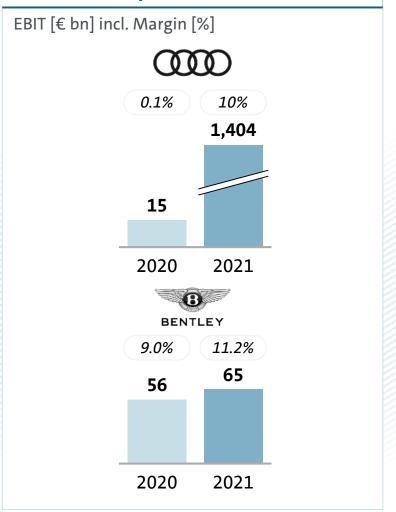
Volkswagen Passenger Cars – Brand Groups Performance

(January to March 2021 vs. 2020)

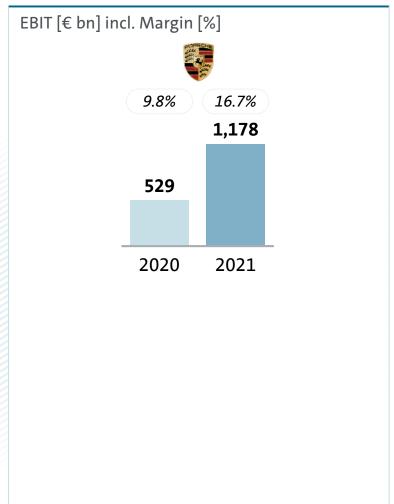
Volume Group



Premium Group



Sport & Luxury Group

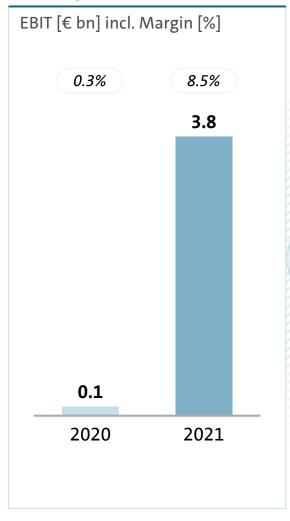


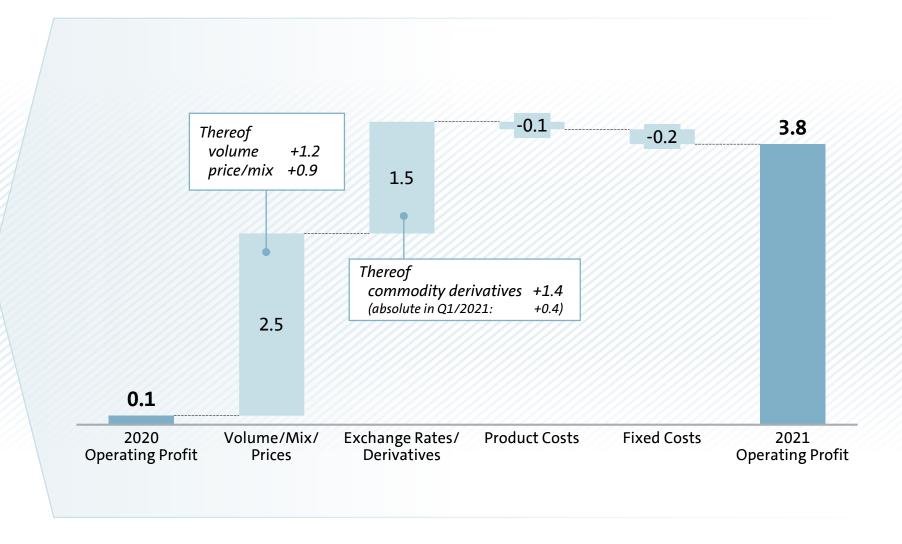
Passenger Cars EBIT-Bridge



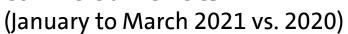


Passenger Cars



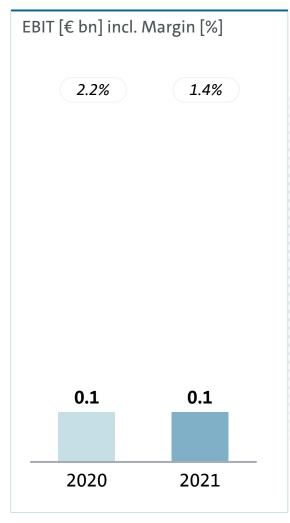


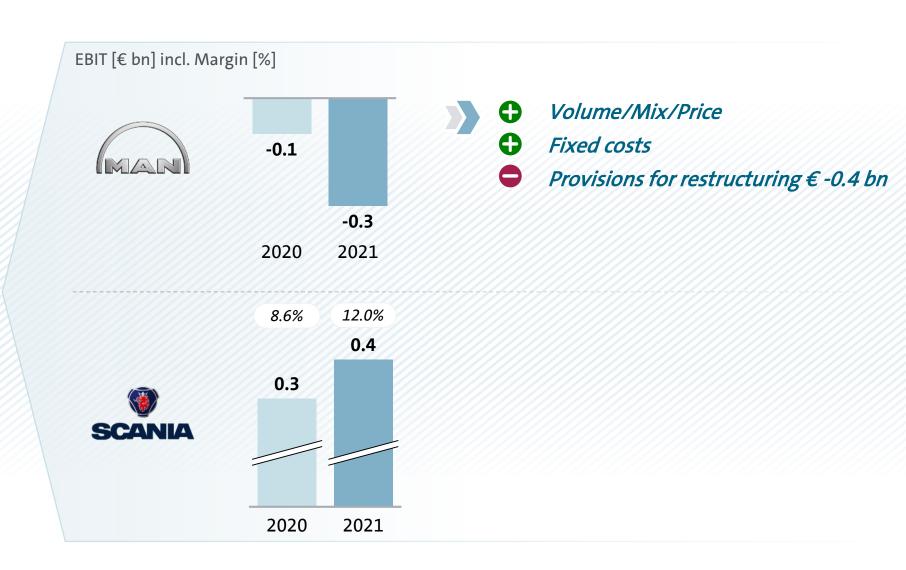
Commercial Vehicles EBIT





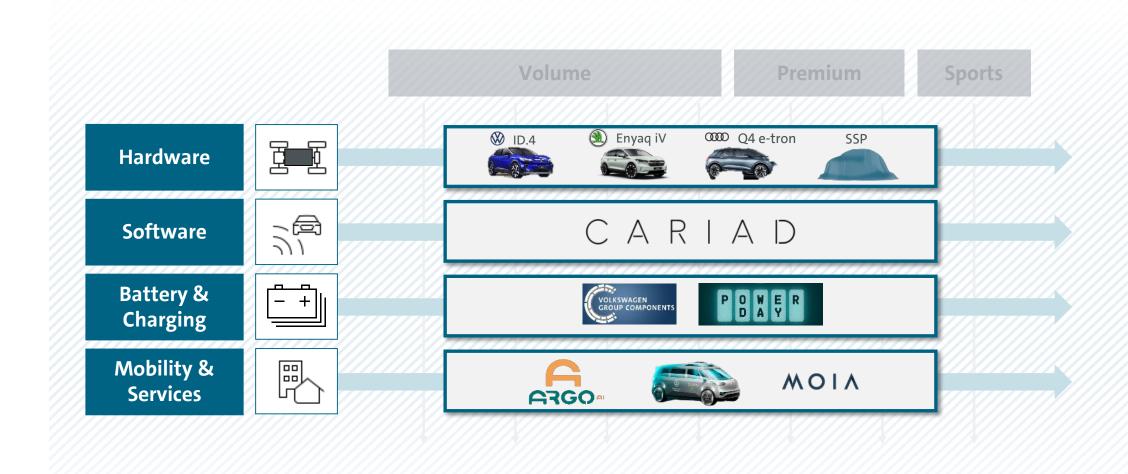
Commercial Vehicles/Trucks







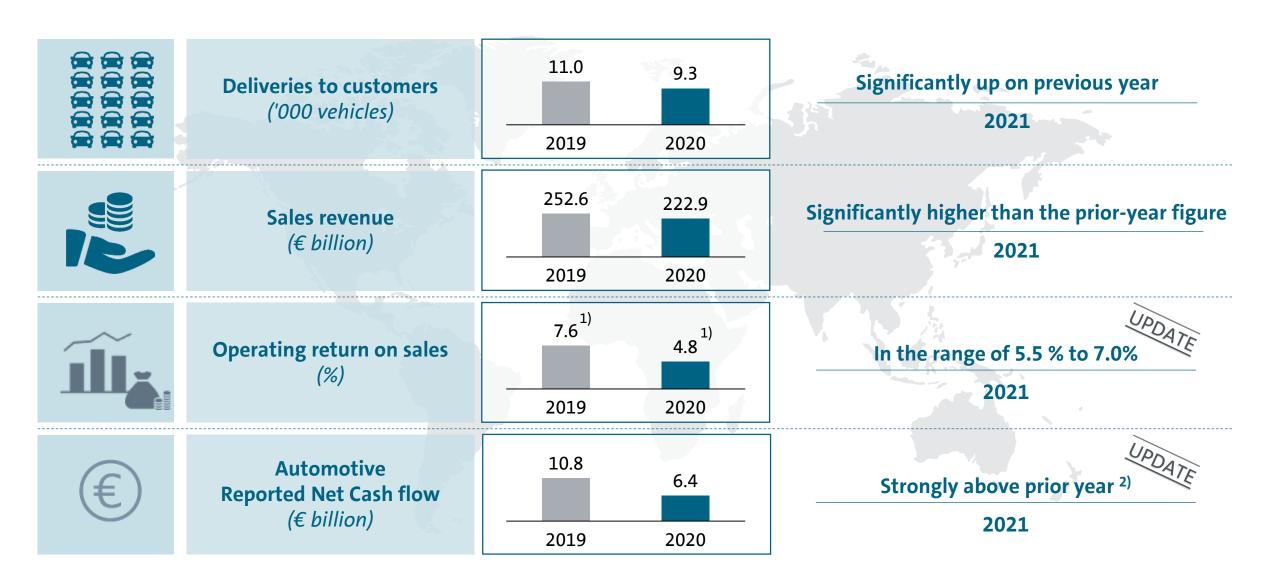
Group lays foundation to tap into future profit pools



ID.4 - power consumption in kWh/100 km (combined): 16.9-15.5 (NEDC); CO2-emissions in g/km: 0 (combined); efficiency class: A+; Enyaq iV - power consumption in kWh/100 km (combined): 16.0-14.4 (NEDC); CO2-emissions in g/km: 0 (combined); efficiency class: A+; Q4 e-tron - power consumption in kWh/100 km (combined): 17.3-15.8 (NEDC), 19.0-17.0 (WLTP); CO2-emissions in g/km: 0 (combined); efficiency class: A+; ID.Buzz - Concept Car

Volkswagen Group – Outlook for 2021





1) Before Special Items. 2) Before Navistar.

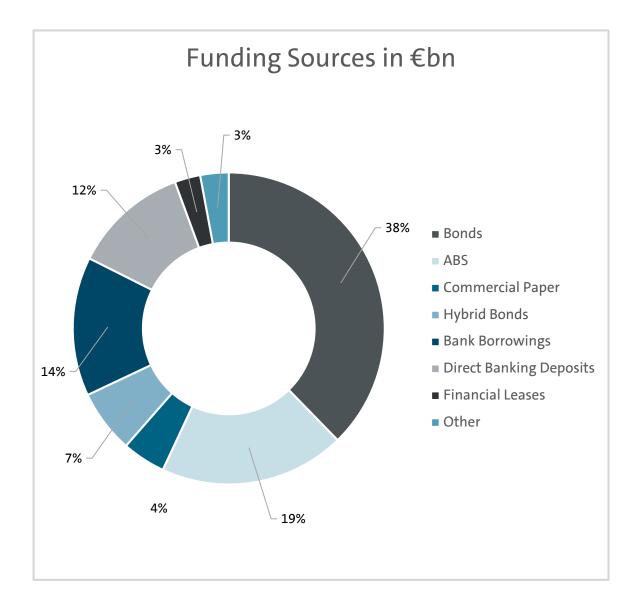


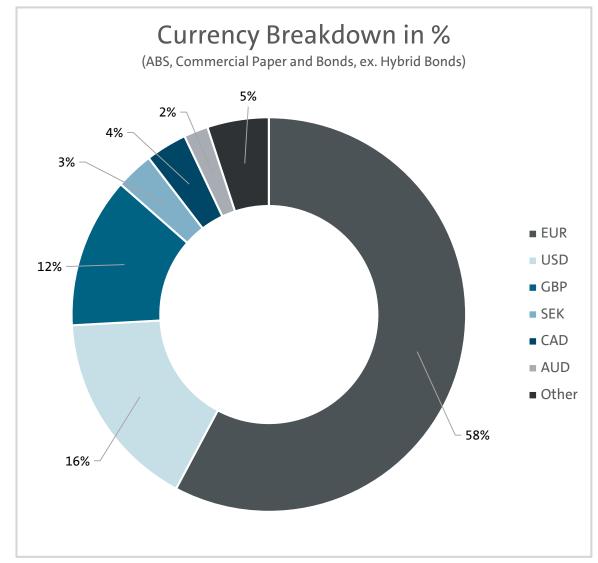
Volkswagen Group – Funding Programs & Outstandings As of March 31, 2021

Money and Capital Markets	In € billion	Borrowings	In € billion
Commercial Papers	9.8	Bank Borrowings	31.4
Bonds thereof: Hybrid Bonds thereof: Green Bonds	96.4 14.3 2.0	Direct Banking Deposits	26.1
ABS	41.9	Financial Leases	5.8
		Other	6.4



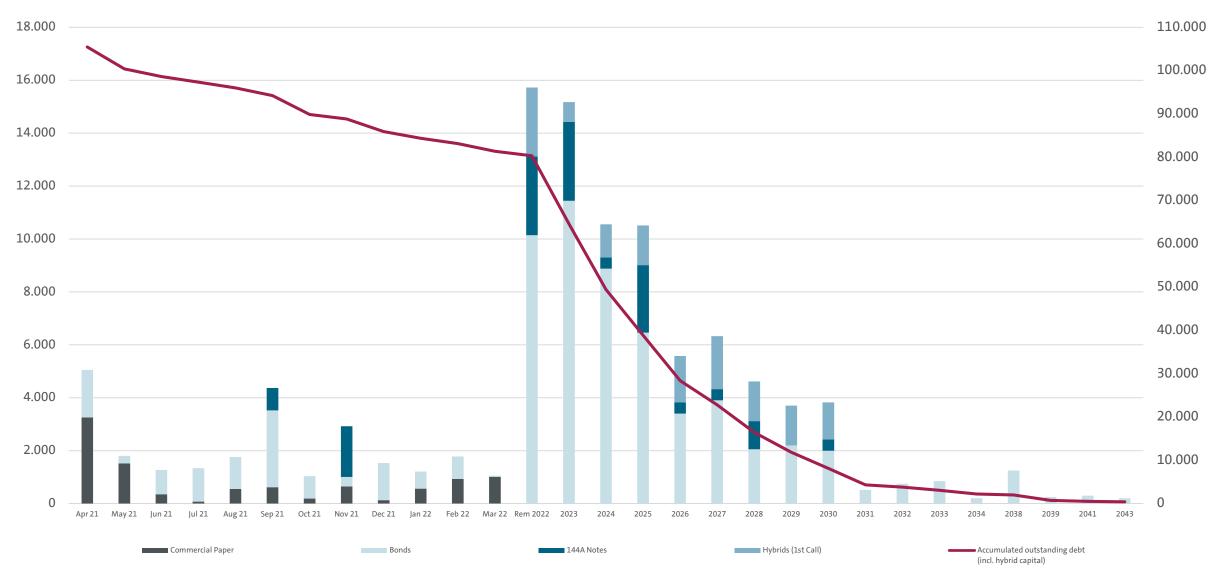
Volkswagen Group Funding Strategy – Overview As of March 31, 2021







Volkswagen Group Funding Strategy – Bond Maturity Profile As of March 31, 2021 (in € million)



Source: Volkswagen Group



Volkswagen Group – Inaugural Green Bond Deal Review

Frank Witter, Former Member of the Group Board of Management responsible for Finance and IT:

"With the issuance of our first Green Bonds, we are giving investors the opportunity to make sustainable investments in the future of e-mobility. It is a strategic milestone in our financing strategy, which we combine with our corporate target of CO2 neutrality in 2050."

In 2018, the Volkswagen Group was the first automaker to commit to the Paris climate goals. Last year, the Group presented its new environmental mission statement "goTOzero". The aim of the mission statement is to operate the company as environmentally compatible as possible and to achieve a neutral CO2 balance by 2050.

Summary of Terms and Conditions

Pricing / Settlement	16 September 2020 / 23 September 2020				
Tranche	8yr Fixed	12yr Fixed			
Size	EUR 1,250m	EUR 750m			
Coupon	0.875%, annual	1.250%, annual			
Final Spread	EUR MS +125bps	EUR MS +150bps			
Re-offer price	99.471%	98.724%			
Use of Proceeds	Funds to be used for the matrix (MEB) and the new				
External Review	Certified by the Climate Bo	onds Initiative (CBI)			

 $ID.3-Electricity consumption combined 15.4-14.5 \ kWh/100 \ km; CO_2 \ emissions \ combined \ 0g/km, \ efficiency \ class: \ A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ combined \ 0g/km, \ efficiency \ class: A+10.5 \ kWh/100 \ km; CO_3 \ emissions \ cmined \ cm$

ID.4 - Electricity consumption combined 16.9-15.5 kWh/100 km; CO₂ emissions combined 0g/km, efficiency class: A+



Volkswagen Green Finance Framework Eligible Green Projects

Volkswagen's Framework

Eligible Green Project Portfolio	ICMA GBP Category	UN SDGs	Contribution to EU's Environmental Objectives		
Projects related to the manufacture of electric vehicles Investments in, expenditures for and/or costs for conception, infrastructure, development and construction of the Modular Electrification Toolkit (MEB) itself, of electric vehicles and their production equipment and tools, supplier tools and systems and their key components, such as batteries, all related to the MEB.	Clean Transportation	11 SEPANAL COURTS A SEPANAL COURTS 13 CAMPE 13 CAMPE 13 CAMPE 14 CAMPE 15 CAMPE 16 CAMPE 17 CAMPE 18 CAMPE	The activities substantially contribute to the following EU environmental objective: Climate Change Mitigation - Increasing clean or climateneutral mobility		
Dedicated e-charging infrastructure (when separable from fossil fuel filling stations and garages)	Clean Transportation	9 NOTICE MONITOR	The activities substantially contribute to the following EU environmental objective: Climate Change Mitigation		

The Volkswagen Group believes that Green Debt Instruments are effective tools to channel investments to projects that have demonstrated climate benefits and thereby contribute to the achievement of the Paris Climate Agreement and the United Nations' Sustainable Development Goals ("UN SDGs").

Portfolio







 $ID.3-Electricity\ consumption\ combined\ 15.4-14.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ CO_{2}\ emissions\ combined\ 0g/km,\ efficiency\ class:\ A+1.5\ kWh/100\ km;\ combined\ class:\ class:\ class:\ class:\ class:\ class:\ cl$

ID.4 - Electricity consumption combined 16.9-15.5 kWh/100 km; CO₂ emissions combined 0g/km, efficiency class: A+



Volkswagen Green Finance Framework Eligible Green Projects Portfolio

Eligible Green Project	Outstanding Green Debt Instruments ² (in EUR bn)							
ICMA Category ³	2017	2018	2019	2020	ISIN	Issuance Date	Due Date	Principal Amount
Clean Transportation	0.26	0.74	1.11	1.49	XS2234567233	09-23-2020	09-22-2028	1.25
Thereof:					XS2234567662	09-23-2020	09-23-2032	0.75
Projects related to the manufacture of electric vehicles	0.26	0.74	1.11	1.49				
Dedicated e-charging infrastructure	-	-	-	-				
Total (2017-2020) ⁴				3.60	Total			2.00

Eligible Green Project Portfolio Unallocated	EUR 1.60bn
Percentage of Eligible Green Project Portfolio Allocated (coverage)	56%
Percentage of Proceeds of Green Finance Instruments allocated to Eligible Green Project Portfolio	100%
The amount or number of new versus existing investments and/or projects ⁵	0% vs. 100%

All figures shown in the report are rounded, so minor discrepancies may arise from addition of these amounts

¹as defined in the Volkswagen Green Finance Framework, March 2020

²per December 31, 2020, issued by Volkswagen International Finance N.V. and unconditionally and irrevocably guaranteed by Volkswagen AG

³International Capital Market Association: Green Bond Principles

⁴for the period from January 1, 2017 to December 31, 2020

⁵New projects refer to the projects that have been disbursed in the year of issuance





Clean Transportation Portfolios	Signed Amount in EUR bn	Share of Total Project Financing	Eligibility for Green Finance Instruments	Allocated Amount in EUR bn	Saved CO ₂ emissions ID.3 vs Golf 8 TDI ² over life cycle (200,000km) in g CO2e/km	Saved CO ₂ emissions ID.3 vs Golf 8 TDI ² over life cycle (200,000km) in t CO2e	Number of ID.3 sold in EU including the UK, Norway and Iceland (#)	Calculated CO_2 emissions avoided ID.3 vs Golf 8 TDI^2 over life cycle (200,000km) in t CO_2 e
	a/	b/		c/	d/	d/		d/
Projects related to the								
manufacture of	3.60	100%	100%	2.00	25.00	5.00	56,500	282,500
electric vehicles								
Total	3.60	100%	100%	2.00	25.00	5.00	56,500	282,500

Portfolio date: 2017-2020

- a/ Signed amount represents the amount legally committed by the issuer for the portfolio of projects or is eligible for green bond financing
- b/ This is the share of the total project cost that is financed by the issuer.
- c/ This represents the amount of green debt instruments proceeds that has been allocated for disbursements to the portfolio
- d/ Eligible Categories impact indicators

Vehicle basis: Golf 8 and ID.3: Production, ultilization 200,000 km; Most representative engine-gearbox combination

standard equipment; ID.3 (1st Edition); Range: 440 km

Fuel and power consumption (Well-to-Tank): EU fuels; Energy mix EU-27

Consumption data (Tank-to-Wheel): WLTP

BEV: 62 kWh NMC 622 lithium-ion battery; one battery over the entire service life

¹https://www.icmagroup.org/assets/documents/Regulatory/Green-Bonds/Handbook-Harmonized-Framework-for-Impact-Reporting-December-2020-151220.pdf ²with similar equipment and performance



All information in relation to Volkswagen's Green Bonds can be found on our Green Finance webpage (volkswagenag.com)

Proof points of our Strategy



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

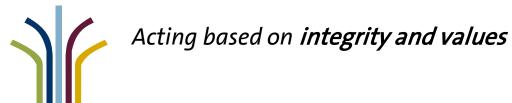
Focus on **product transformation**

Digitalization: Advancing in software/autonomous driving/services

Capturing group-wide synergies

Groupwide cost & efficiency programs

Brand positioning/pricing

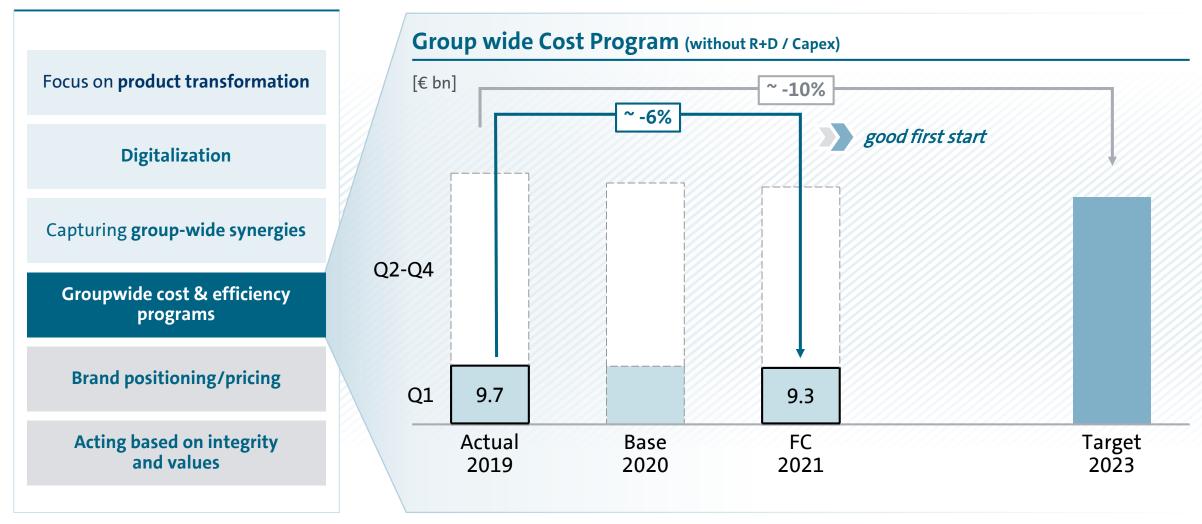


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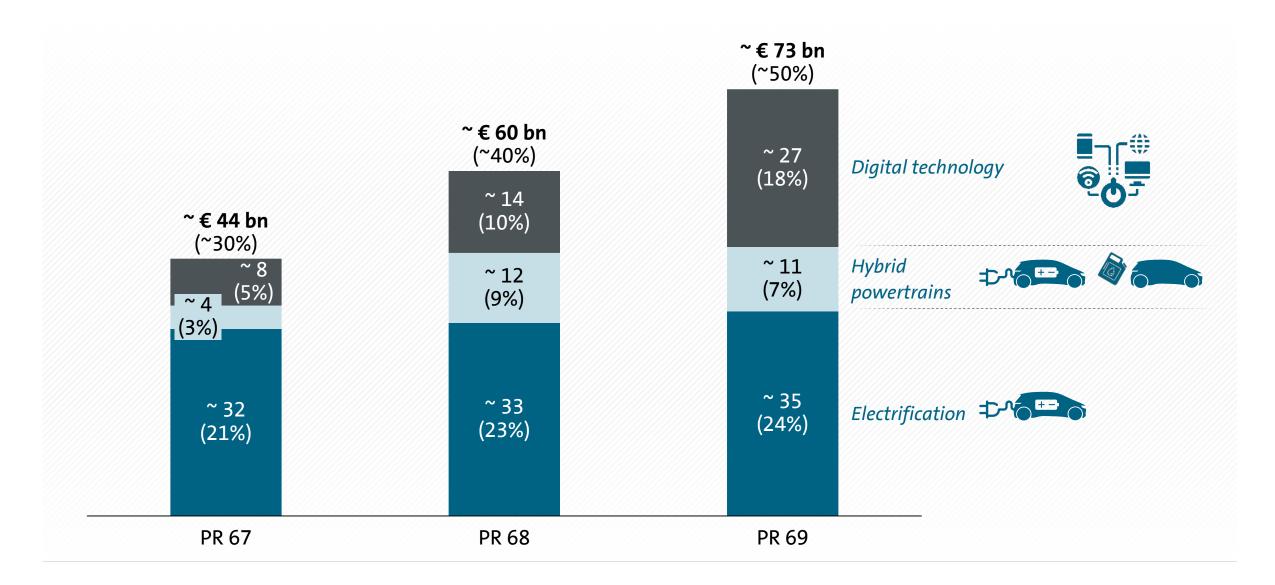
Financing the transformation: Fixed cost program ahead of schedule, further progress in Q1 1)

CFO Focus Areas









R&D/CAPEX – Significant upfront investment in R&D necessary for transformation; Compensation on CAPEX through group wide synergies



CFO Focus Areas

Focus on **product transformation**

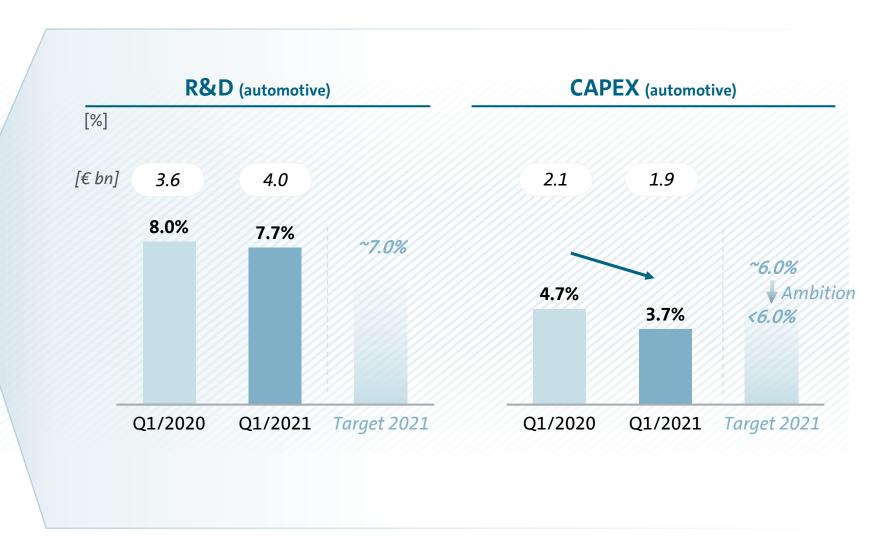
Digitalization

Capturing group-wide synergies

Groupwide cost & efficiency programs

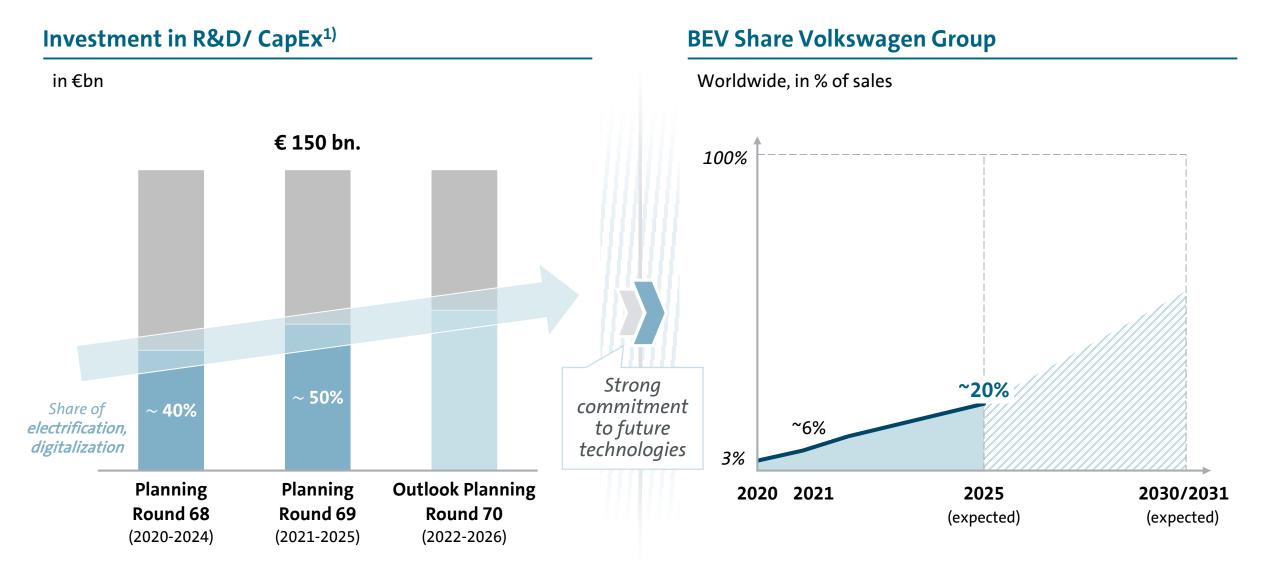
Brand positioning/pricing

Acting based on integrity and values



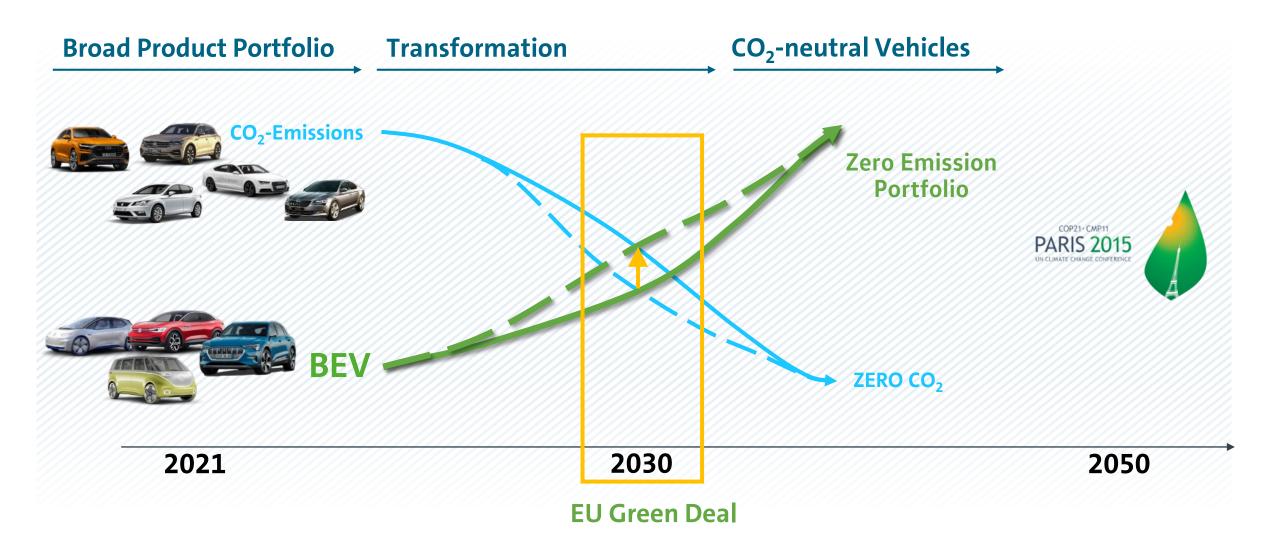












Fully on track towards electrification by entering the next phase of global ramp-up





Volume ramp-up and internationalization

NAR

EU

CHN



- Development and tooling up of electrified platforms MEB and PPE
- Closed cycled starts of production

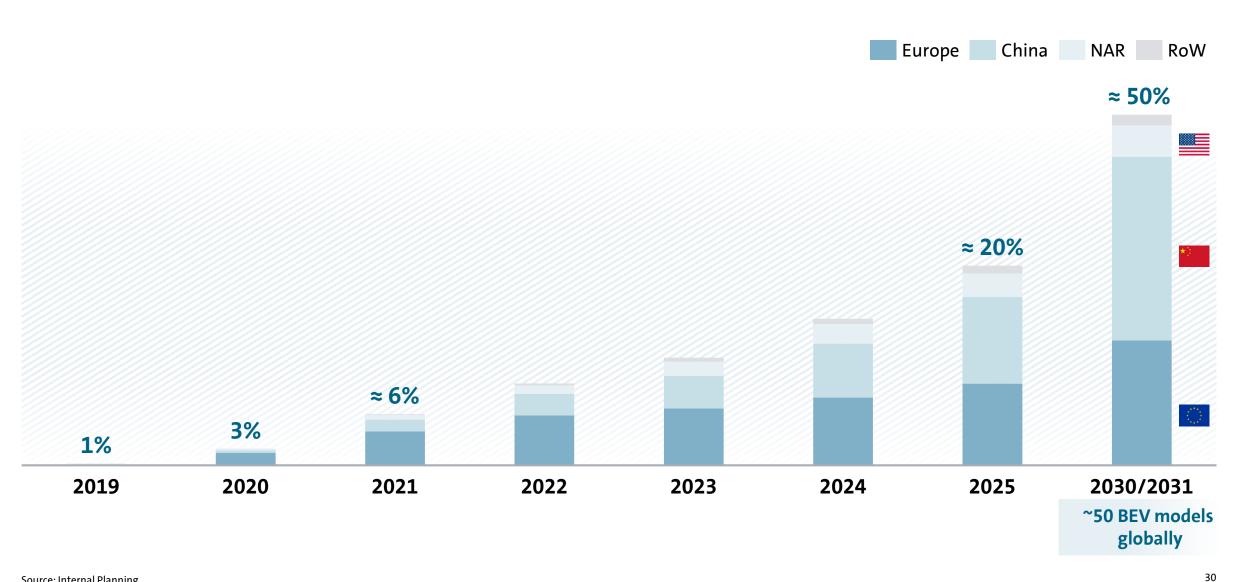
- Scaling up MEB und PPE Base for volume ramp up
- Internationalization of volume BEVs starting with compact SUVs

- Coverage of core markets and segments
- Fully prepared for Green Deal
- Connected car fleet



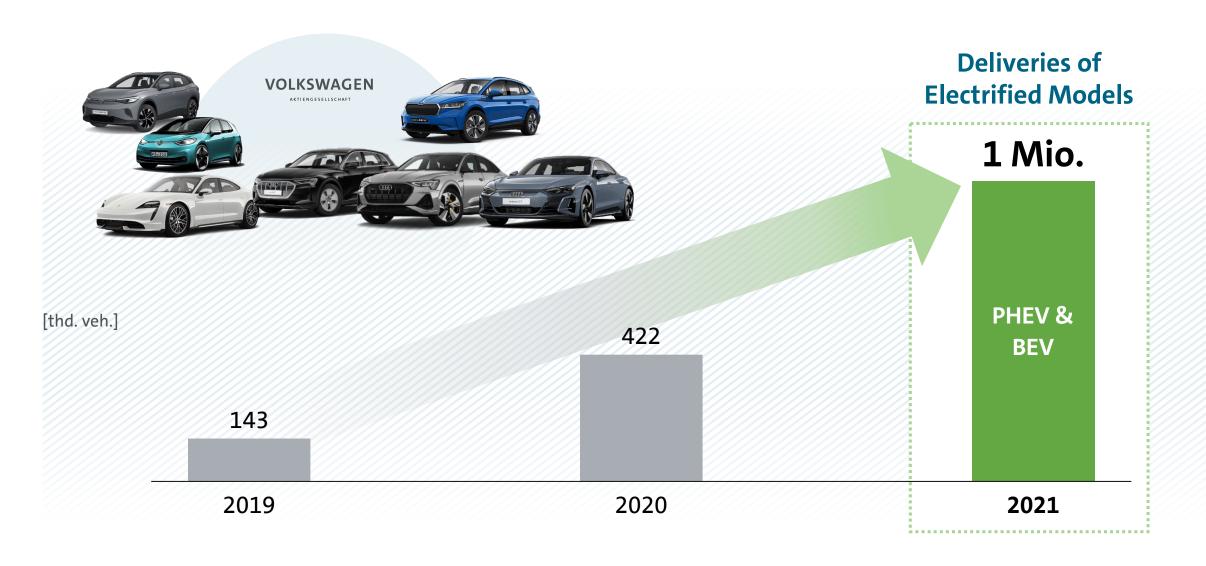
Significant increase in BEV deliveries will support our CO₂ compliance. Green Deal to increase BEV-volume in Europe even further beyond 2025.





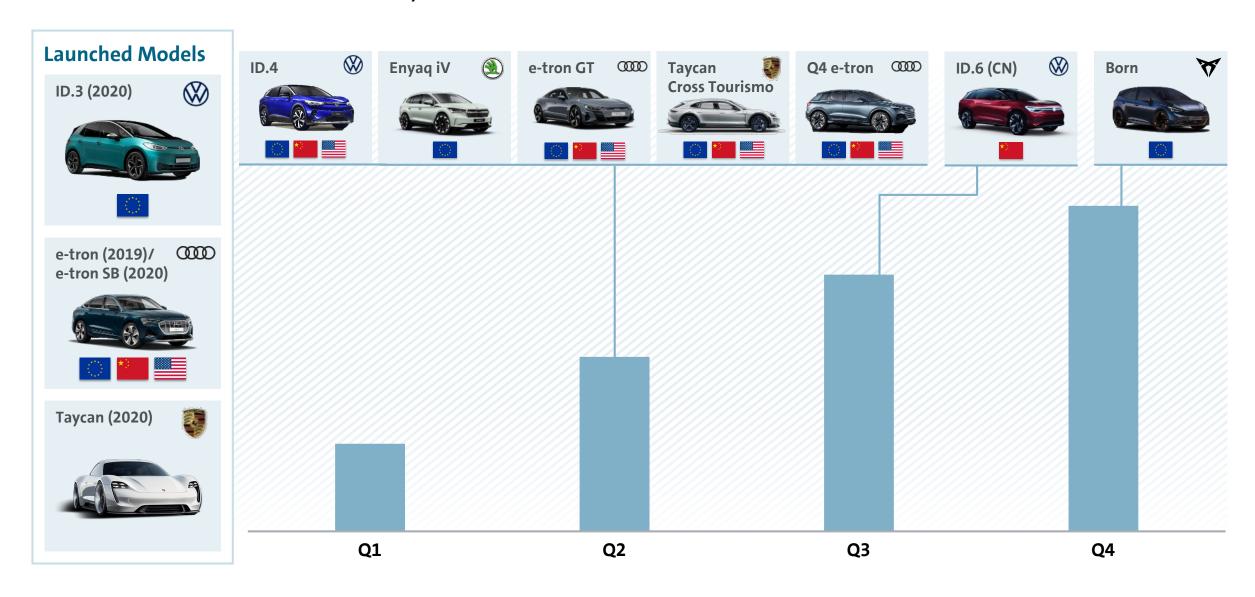


Ramp-up of e-mobility strategy in the Volkswagen Group fully on track





2021 BEV Deliveries to Customers Plan: ID.4, Enyaq iV and Q4 e-tron launches accelerate BEV sales towards the second half of the year.



14.05.2021

Disciplined BEV ramp-up pushing for scale effects



CFO Focus Areas

Focus on **product transformation**

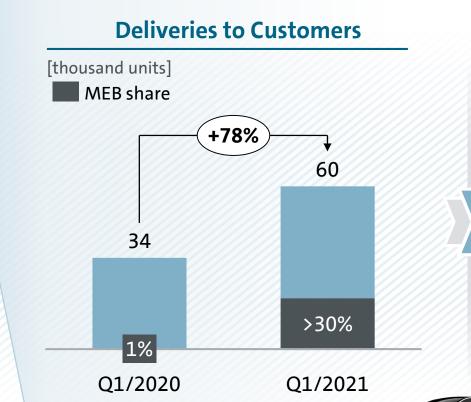
Digitalization

Capturing group-wide synergies

Groupwide cost & efficiency programs

Brand positioning/pricing

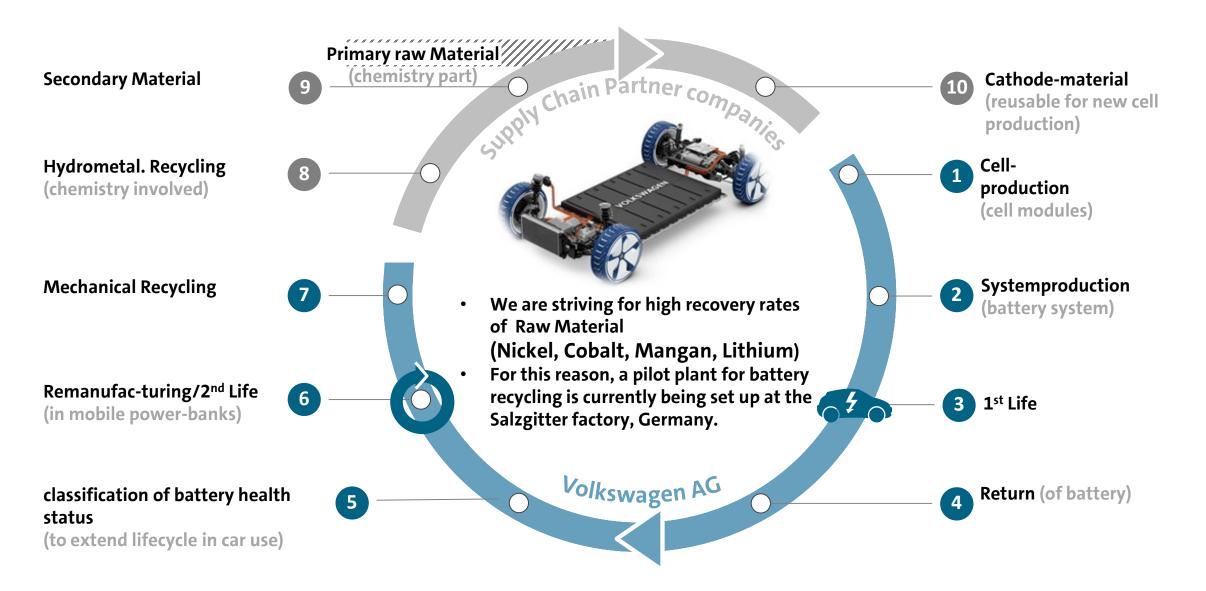
Acting based on integrity and values



- Scaling up MEB platform such as ID.4 worldwide (major launch March 2021)
- Sales almost doubled, very low tacticals
- Zwickau multi-brand plant as blue print started third shift in Q1 2021
- Over-the-air functionality for ID family; starting with regular updates this summer in Europe and in the US
- Synergy projects progressing, Audi launched Q4 e-tron based on MEB

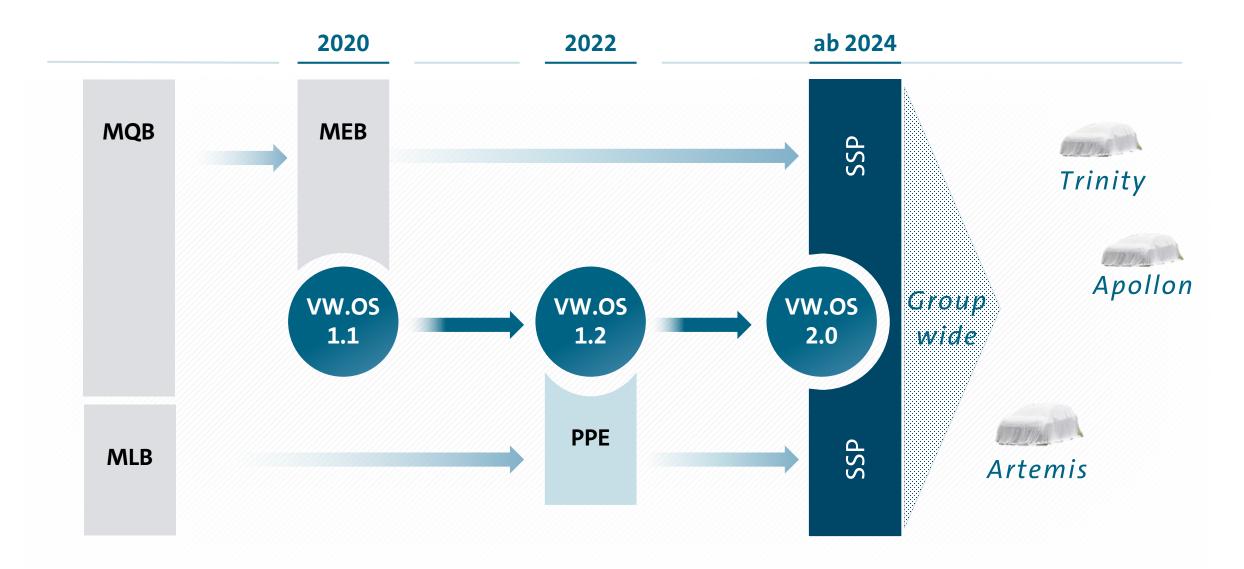


Principle of Closed Loop Battery Materials





Volkswagen Platform Roadmap: Hardware, software and battery will ultimately lead into a a unified, highly-effective and highly-scalable platform for nearly all Group models



6/14/2021

Business model: Software is a key differentiator for the future, 100% commitment to become Software-Enabled-Car-Company – scale is key



CFO Focus Areas

Focus on **product transformation**

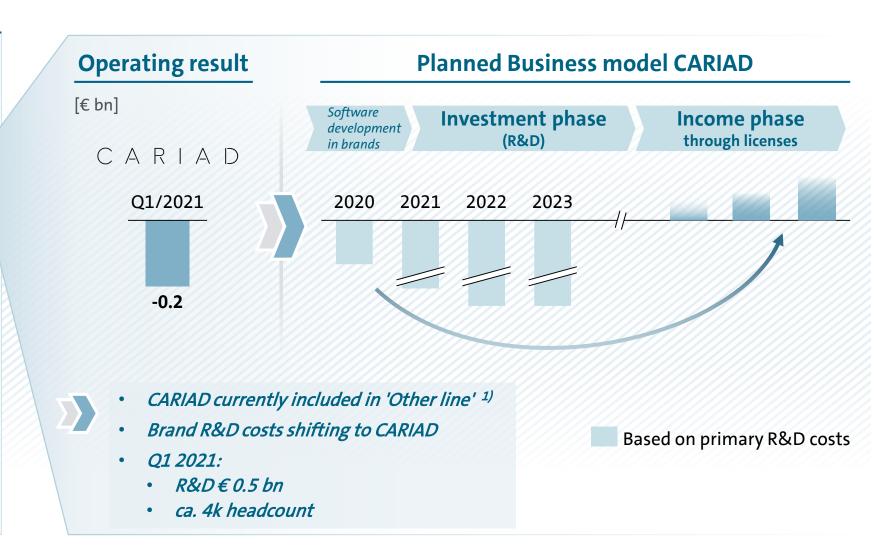
Digitalization

Capturing group-wide synergies

Groupwide cost & efficiency programs

Brand positioning/pricing

Acting based on integrity and values







Market/ Product



E-Mobility services



Software



Technology



New Scale dimensions

Together4Integrity: Group-wide integrity and compliance program in full swing



STRATEGY

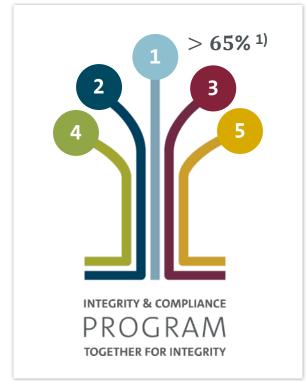
Ethics and compliance is central to business strategy

RISK MANAGEMENT

Ethics and compliance risks are identified, owned, managed and mitigated

SPEAK-UP ENVIRONMENT

The organization encourages, protects and values the reporting of concerns and suspected wrongdoing



CULTURE OF INTEGRITY

Leaders at all levels across the organization build and sustain a culture of integrity

RESOLUTE ACCOUNTABILITY

The organization takes action and holds itself accountable when wrongdoing occurs

1) Group entities covered; as of October 2020; Current coverage 71 countries, >55.000 employees reached through T4I dialogue formats

16.11.2020



Agenda

Overview Volkswagen Financial Services

2 Risk Management

3 Funding

4 Strategy and Initiatives



Volkswagen Group – Management Model

VOLKSWAGEN

AKTIENGESELLSCHAFT

Management Holding

Financial Holding

Passenger Cars

Financial Services

Truck and Bus

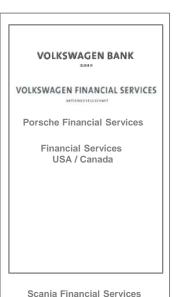
Power Engineering









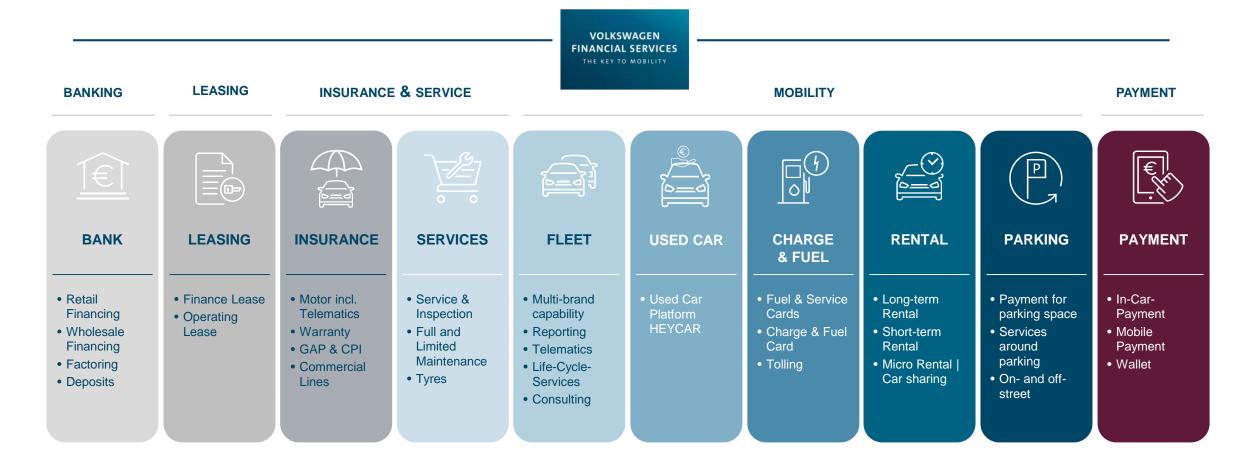


Porsche Holding **Financial Services**





We offer the whole range of services under one roof*



PROFITABILITY

* Displayed portfolio depends on the market; products offered or mediated by different operative subsidiaries.

CONTACT FREQUENCY

At a glance as of 31.12.2020

Volkswagen Bank GmbH

Total assets	€66.9 billion
Equity	€10.3 billion
Customer deposits	€28.7 billion
Operating profit	€840 million
Employees	1,931
Contracts (units)	3.7 million



Volkswagen Financial Services AG

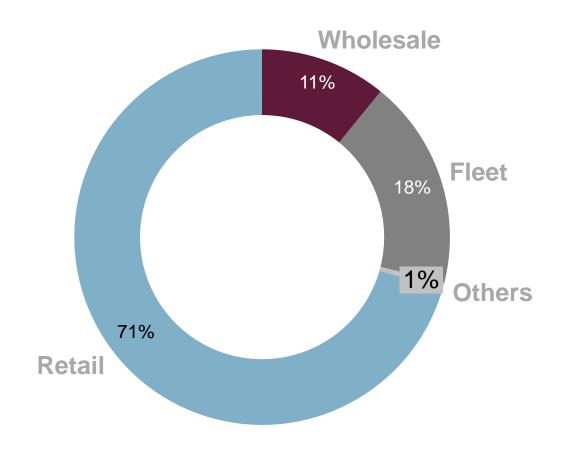
Total assets	€117.8 billion
Equity	€12.8 billion
Customer deposits	€58.1 million
Operating profit	€1,223 million
Employees	10,773
Contracts (units)	15.4 million



*Receivables + Leased Assets



Portfolio Structure Volkswagen Financial Services



Credit Risk

The predominant risk type whereof the major share is originated from a well diversified retail business with a low risk profile.

Residual Value Risk

Residual Values are monitored closely and regular adjusted to the current market situation for new business. Completely covered by risk provisioning incl. equity according to IAS 36.

Other substantial risk types:

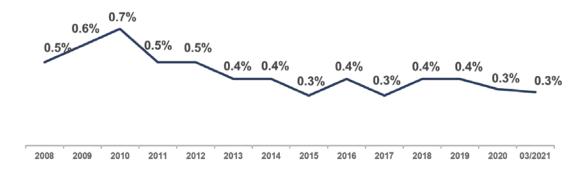
- Operational Risk
- Market Risk
- Liquiditiy Risk
- Shareholder Risk

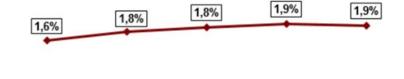
as of 03/31/2021

Credit risk management at Volkswagen Financial Services

- Still some pressure on credit risk due to current COVID-19 crisis.
- Increasing losses as a result of Covid-19 are likely in the course of 2021.
- Several measures initiated for our dealer partners and customers such as offering of payment holidays which have supported the risk development of the credit risk portfolio so far, but which are starting to run off now.
- In history our **credit losses have been on a very low level** (0.32% as of 31.03.2021, provision ratio 1.9%).
- Only a relatively low number of customers in a low to medium single digit % area requested payment deferrals.
- We are monitoring the current risk situation closely.

Credit loss ratio historically on a very low level







As of 03/31/2021 the loss ratio is 0,32 % and remains on a low level.

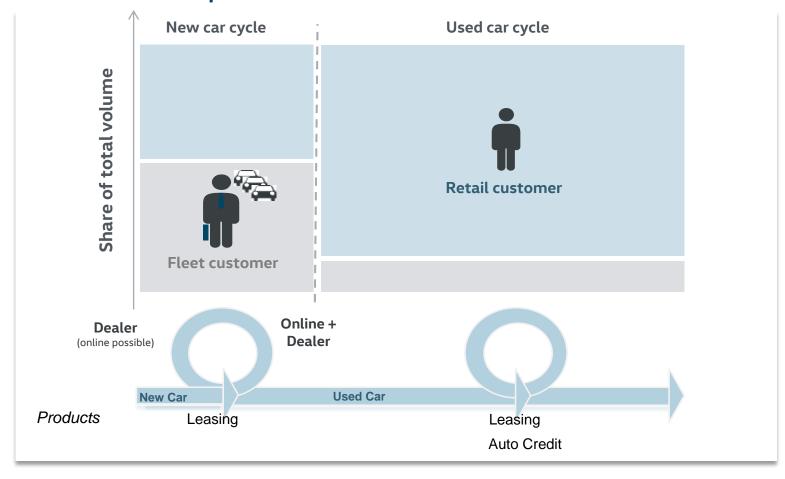
Residual value risk at Volkswagen Financial Services

- The current development of weekly sales volume of our used car center in Germany is very satisfying and the sales prices are in a normal bandwidth.
- Currently we cannot see a significant negative residual value development related to Corona.
- We are monitoring the development of residual values very closely.
- There is **some pressure on residual values** especially resulting from changes in customer behavior, uncertainty due to Corona Crisis as well as regarding the prolonged subsidies by the German government for electric and hybrid vehicles which may have a negative impact on residual values of the first generation electric vehicles.
- Priority of Volkswagen Financial Services is to support the sales of the Volkswagen group brands and to keep the
 residual values stable by offering attractive financial service products.
- Volkswagen Financial Services is offering attractive products for used car financing and operates the used car platform Heycar.
- Provisioning is done **conservatively**. All residual value risks completely covered by risk provisions and equity.



Volkswagen Financial Services Lifetime Concept | Stabilizing residual values and increasing customer loyalty

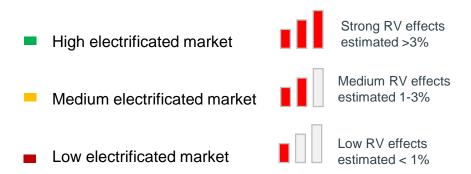
EV Lifetime Concept



Residual value & future sales channels for used combustion vehicles

 Registration of new ICE in mid-/northern Europe will decrease significantly in the next years (e-support by governments, penalties on ICE, approx. Euro-7 etc.)

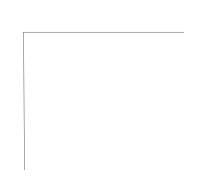
- Demand on used ICE in these markets will decrease.
 Residual values will get under pressure
- Used ICE will be sold in south- and east european countries







Volkswagen Financial Services organisational structure and guarantee scheme



VOLKSWAGEN

AKTIENGESELLSCHAFT

Rating: BBB+ (s) / A3 (s)¹
100% Shareholder
Control and Profit & Loss Transfer Agreement

Volkswagen Financial Services AG

Rating: BBB+ (s) / A3 (s)¹

Guarantee

Volkswagen Financial Services Australia

Volkswagen Financial Services Japan

Volkswagen Financial Services N.V.

Volkswagen Leasing GmbH

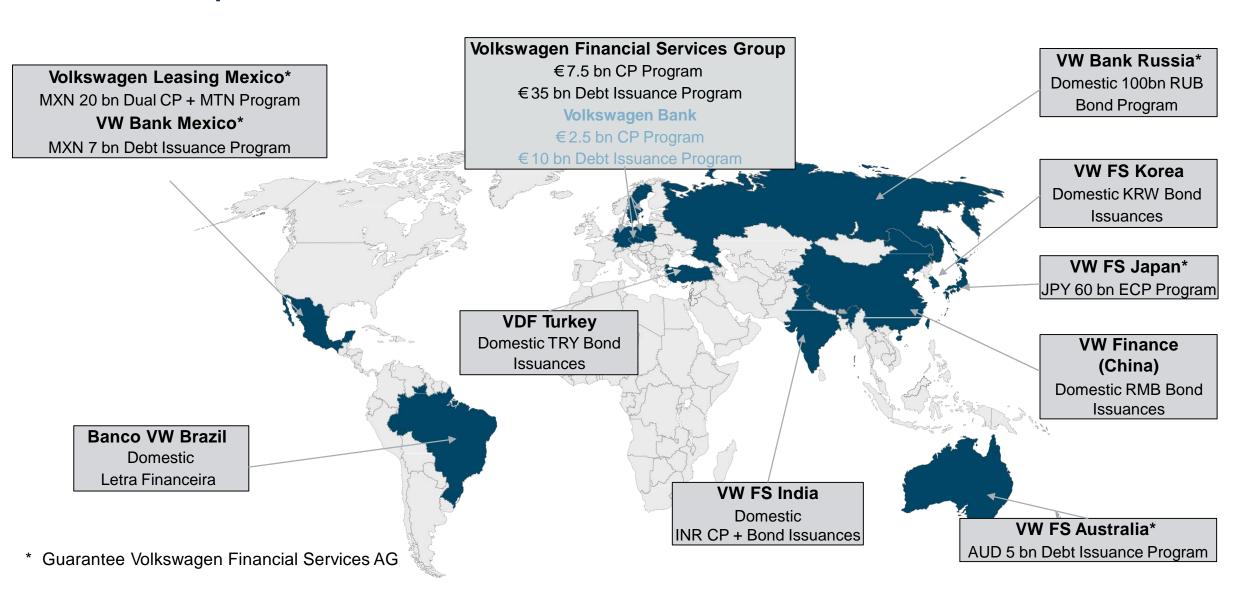
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Volkswagen Bank GmbH

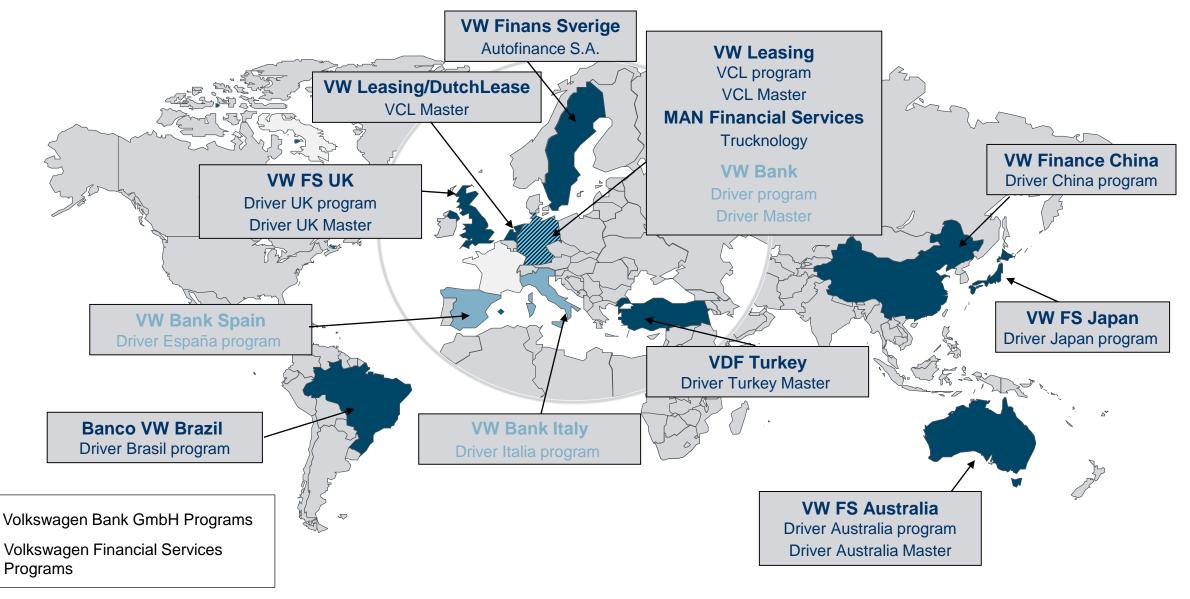
Rating: A- (n) / A1 (s) 1

¹⁾Credit Ratings from Standard&Poors / Moody's as per 30 May 2021; (n) Outlook negative, (s) Outlook stable, (RfD) Under Review for Downgrade

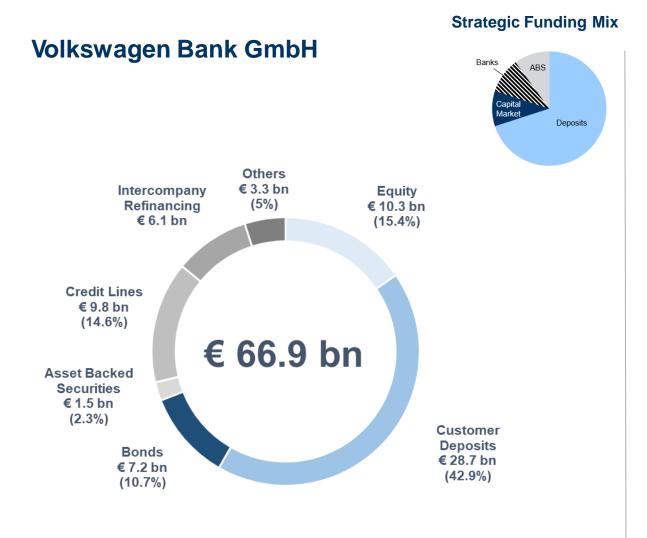
Worldwide capital market activities



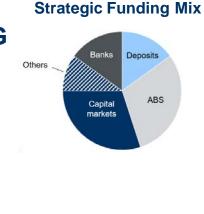
Worldwide ABS activities

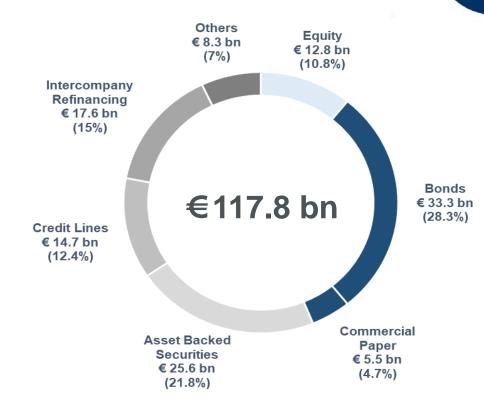


Strategic funding allocation as of 31.12.2020



Volkswagen Financial Services AG







Vision and targets of Route2025



All of Volkswagen Financial Services' initiatives help to create a strong basis for further growth - » sustainable growth and efficient use of equity «

Volume **VW AG VW Bank VW FS GmbH** AG Sustainable growth and efficient use of equity





40%

Cost-Income-Ratio

Improving our existing business model

Touchpoints

Parking

paybyphone

Charging & Fueling



Creating digital touchpoints

Digitalization



Online journeys & direct sales channels

All Volkswagen Financial Services initiatives are creating a strong basis for further growth - » especially the digital capabilities are expanded «

Volume

300 bn €assets

30 mn portfolio

12 % equity

Efficiency

1.3 bn €

lower cost

Touchpoints

500 mn

Touchpoints with our customers

Digitalization

2.5 mn

Online sales

Target 2025

500 mn €

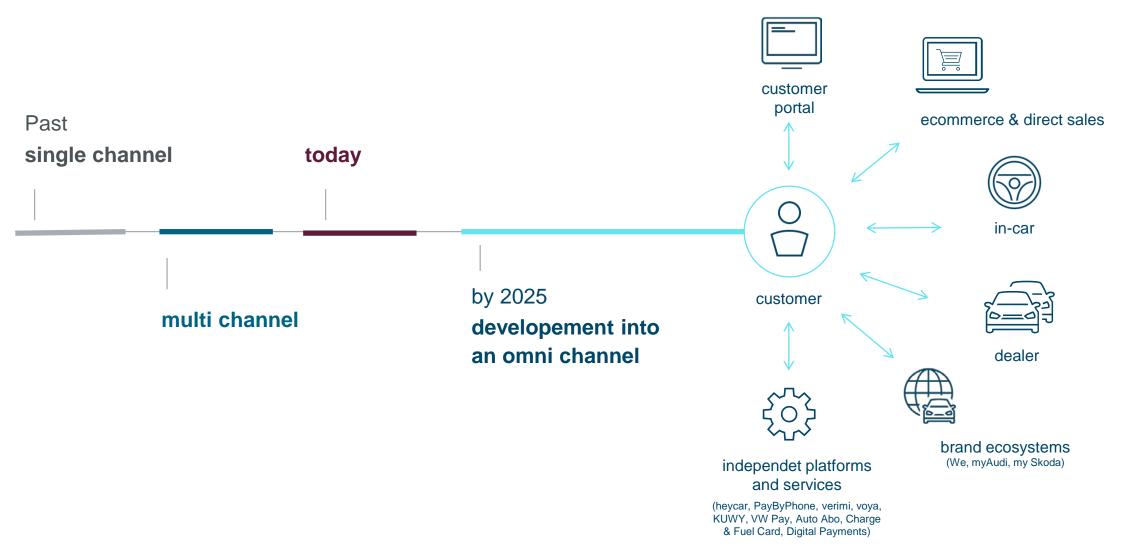
Investment

in planning round

All changes are ... within the existing business model



Volkswagen Financial Services will digitize all products by 2025 and extend it's distribution channels

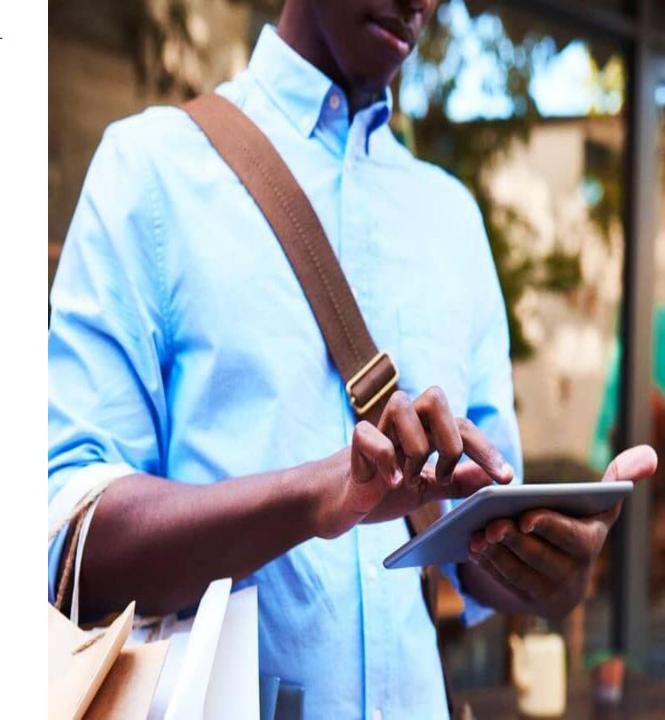


COVID-19 as catalyst for new business models

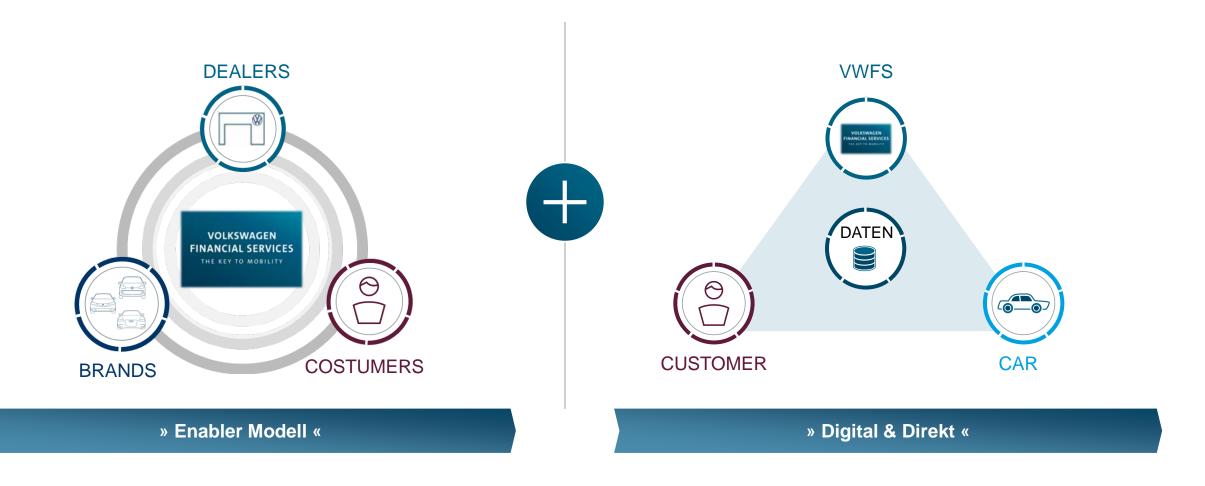
»VWFS has started from a strong basis«

DIGITAL& DIRECT

EXISTING BUSINESS MODEL



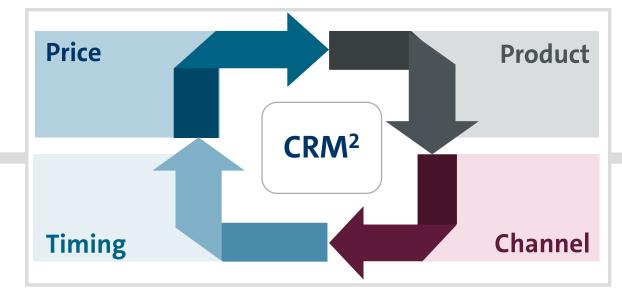
In the existing business model, VW FS has mainly indirect contact to customers, therefore we are adding a "Digital & Direct" channel



Digital & Direct has a clear aim: Optimize the customer & car lifetime value and identify the specific customer requirements



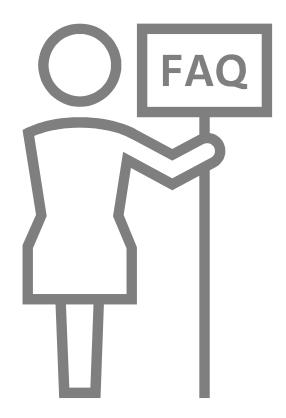


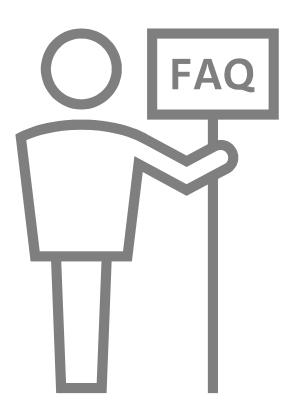


Car



Questions?





VOLKSWAGEN FINANCIAL SERVICES

THE KEY TO MOBILITY

Thank You!

Volkswagen Bank GmbH Treasury - Investor Relations Gifhorner Str. 57 38112 Braunschweig



