

The AUTOMOTIVE INDUSTRY is facing huge challenges.

Besides selling cars OEMs have to consider new business opportunities on their way to a sustainable, software oriented and data driven mobility provider.

In the near future it is necessary to create and build new (digital) business models.



Automotive contended with many CHALLENGES during past few years

Covid pandemic

- Decreased demand
- Production shutdowns
- Supply chain disruptions
- Financial difficulties
- Marketing and sales challenges

Inflation rate

- Increased production costs
- Price adjustments
- Consumer purchasing power
- Supply chain pressures
- Financial planning

Supply chain disruptions

- Production delays
- Reduced vehicle output
- Increased costs
- Customer dissatisfaction
- Impact on revenue

New legislation rules

- CO2 regulation for passenger cars
- EURO7 (still proposed emission limits)
- Market competitiveness
- Consumer perception
- Innovation opportunities

VW GROUP goes through the electrification/digitalization to the TRANSFORMATION









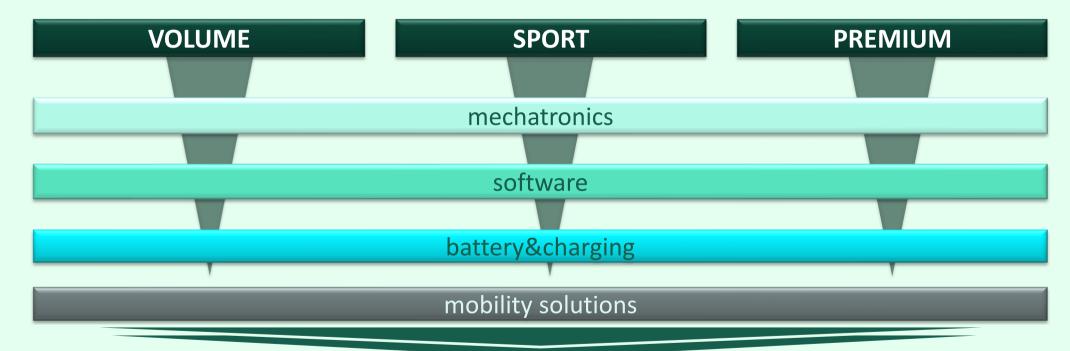








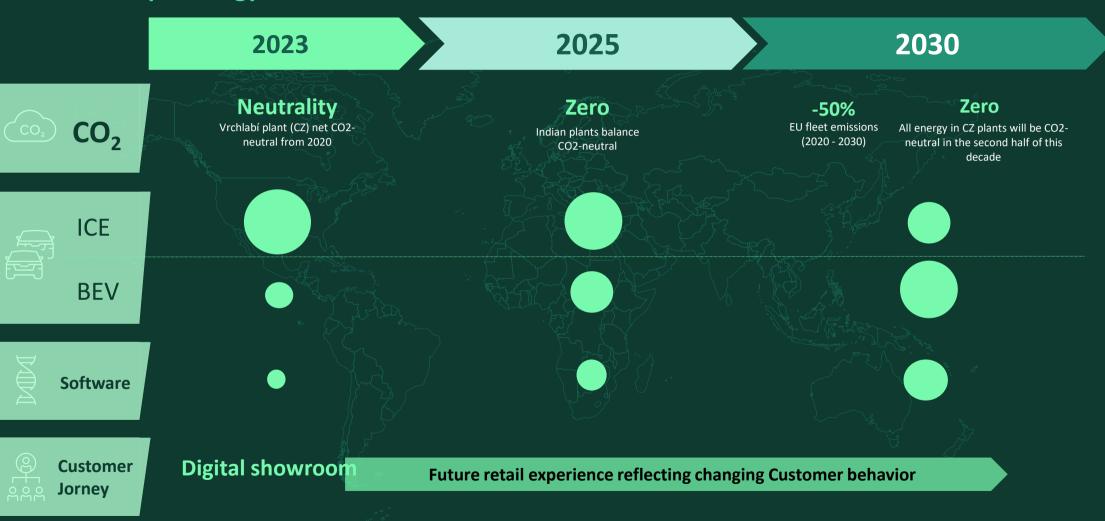




WORLDWIDE GROUP TRANSFORMATION



VW Group Strategy GOALS until 2030



MAIN goals/challenges for VW Group as well for Škoda Auto a.s.

Electrification

- Sustainable transportation
- Extensive EV lineup
- Advanced battery technology
- Charging infrastructure
- Environmental impact

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eMobility solution

- Electric vehicles
- Sustainability
- Innovation

Digitalization

- Connected vehicles
- Digital customer experience
- Data-driven insights
- Smart manufacturing
- Mobility solutions

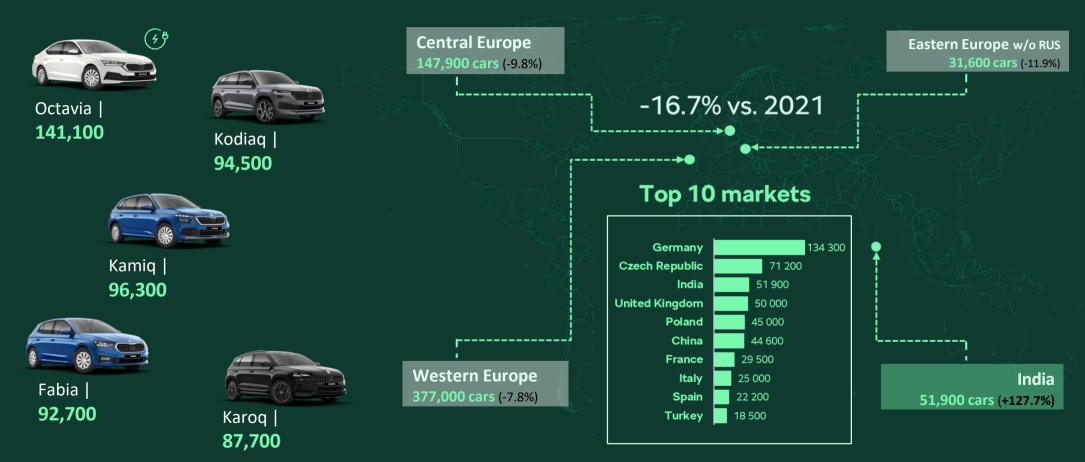


Sustainability

- Decarbonization
- Circular economy
- People in the transformation
- Diversity & Integrity
- Supply Chain and Human Rights



Škoda product portfolio contents currently 26 models (ICE, BEV, PHEV) and despite the challenging situation throughout 2022, we delivered 731,300 cars worldwide



NEXT LEVEL ŠKODA strategy 2030

Three TOP Škoda PRIORITIES are setting the strategic direction

STRATEGIC CORNERSTONES



EXPAND

Develop Škoda Auto into one of the five bestselling car brands in Europe by further strengthening its position in the entry-level segments and expanding the model portfolio with at least three more all-electric models.



EXPLORE

Position Škoda Auto as the
leading European car
manufacturer in the growth
markets of India and North
Africa.



ENGAGE

concrete goals focused on a digital customer experience, sustainability, diversity, and training and development.

(e.g. Škoda Auto will become the benchmark for a Simply Clever user experience)



Key guiding principles across the entire organisation as well as our model portfolio.

Škoda strategic Goals for 2030

TOP 5



in Europe by 2030

Strengthen our position in the entrylevel segments, by offering particularly affordable models and electrifying the portfolio. At least

new electric Models 2026







Three new models as early as 2026, 3 more to follow till 2030.

2030

70 % of electric cars



The all-electric share of the Škoda brand's European vehicle sales will rise to over 70% by 2030.

More than 50% reduction in CO₂



Škoda Auto has significantly tightened the environmental goals: fleet emissions will decrease by more than 50% compared to 2020.

Strong position in key

GROWTH REGIONS



Develop Škoda Auto into the leading European brand at international markets, and assume additional responsibility at Volkswagen Group level.

Return on sales of at least 8 %



Ambitious financial targets: cost leadership among core European competitors and sustainable return on sales of at least 8%.

Škoda HIGLIGHTS last year

New Brand appearance

A new brand picture mark enhances the Brand's appearance on digital communication Channels.

Škoda's new brans identity is currently being introduce in information and Communication materials and later will be Rolle out in future models.



Entry into the Vietnam

In cooperation with its local partner, Thanh Cong Motor Vietnam (TC Motor), the Czech carmaker will start offering the first European models there this year.

The company anticipates an initial Sales volume of 30 ths. units per year, with the local assembly of the 2 Indien models launching in 2024



Production of MEB batteries

Battery systems for the Volkswagen Group's MEB Cars have also been produce in Mladá Boleslav since May 2022.

This is the only batteries are used in Škoda, VW, Audi and SFAT models.

Škoda Auto plans To open another assembly line in 2023, increasing the total capacity to 1,500 batteries per day



Awards for Škoda cars

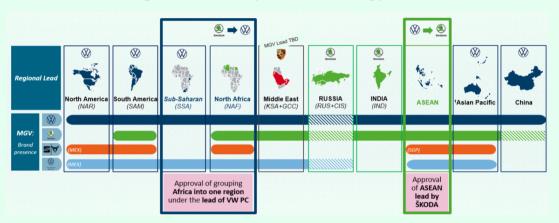
Škoda cars are very popular among customers and experts, evidenced by numerous awards. Škoda Enyag Coupé RS iV won the Golden Steering Wheel 2022 award in the mid-size SUV category,

The long-time bestseller **Škoda Octavia won the Best Cars 2022 in the compact class**

Škoda Auto as LEADER in ASEAN STRATEGY at VW Group (Group brand Volumes)

GENERAL info

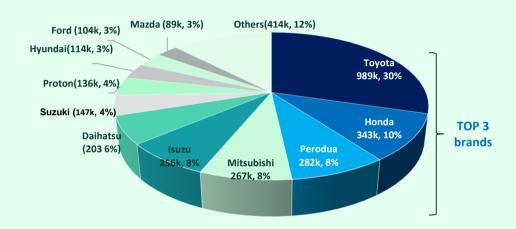
09/2022 - Change of VW Group ASEAN strategy lead





ASEAN Key Information IST 2022

- TM 3.4 Mil. AaK (incl. Pick-up)
- TOP 3 brands 1.613k AaK, MS 48%
- SK core comp. 265k AaK, MS 8%
- SK potential 60-80k AaK p.a., MS 2-3%



Active markets:

- Škoda Singapore, Vietnam (1st VW group CKD assembly in ASEAN)
- VW Group : Malaysia, Indonesia, Singapore, Vietnam, Philippines
- Project markets : Brunei, Cambodia, Philippines, Malaysia
- VW Group procurement evaluates cell assembly and CKD assembly of BEVs in Indonesia
- ASEAN market BEV transformation is the main trigger for VW Strategy

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Toyota	7
Honda	8
Mitsubishi	4
Hyundai	1+1
Mazda	3
Nissan	

Source: IHS database 2021



TRADE WITHIN ASEAN AND IMPACT OF RCEP

The RCEP is a free trade agreement between ASEAN, Far East Asia and Oceania, creating a free trade zone covering ~30% of the world's GDP, trade and population

RCEP will become more impactful than ASEAN in regard to automotive policies

ASEAN members have implemented **high excise duties**, which make export non-feasible despite waiving custom duties for car imports

Custom duties can be avoided by 40% LC, but excise duties can be only extempt by individual local government incentives

		Country	LHD/RHD	REGION	
RCEP	MEMBE	Singapore	RHD		
		Malaysia	RHD		
	/	Indonesia	RHD		
Country	LHD/RHD	REGION	Thailand	RHD	ASEAN
China	LHD		Brunei	RHD	
South Korea	LHD	Fast East Asia	Vietnam	LHD	
Japan	RHD		Cambodia	LHD	
New Zeeland	RHD		Laos	LHD	
New Zeeland	KHU	Oceania	Myanmar	LHD	
Australia			Philippines	LHD	



ROAD to BEV: segment to reach 30-35% share in ASEAN within 10 years

BEV transformation assumption



^{*}BEV prediction 2033: 1.3~1.5 (30~35%)

Chinese focus on ASEAN

TOP 6 BEV models by sales in Thailand in 01/23



Note: TOP 6 brands in Thailand Σ 90,9% MS

In Units (% Market share)



Škoda in ASEAN



Since 2019: Importing from EU to selected countries

2023: Starting the import ICE models from India to Vietnam

by Vietnamese local partner

After 2025 : RHD manufacturing capacity in THA (MAL/IND)



Thank you for your attention

