VOLKSWAGEN

GROUP CHINA

马恩罗罗斯

Leading the Transformation.

Lennart Schmidt

Senior Manager Investor Relations, Volkswagen Group China Volkswagen Group China Business Update, Beijing, 3 July 2019



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Consequently, a negative impact relating to ongoing claims or investigations, any unexpected fall in demand or economic stagnation in our key sales markets, such as in Western Europe (and especially Germany) or in the USA, Brazil or China, and trade disputes among major trading partners will have a corresponding impact on the development of our business. The same applies in the event of a significant shift in current exchange rates in particular relative to the US dollar, sterling, yen, Brazilian real, Chinese renminbi and Czech koruna.

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1 BUSINESS DEVELOPMENT & OUTLOOK 2019

2 LOOKING INTO THE FUTURE



CHINA: 22.7 MILLION PASSENGER CARS SOLD IN THE WORLDWIDE BIGGEST MARKET IN 2018 Q1 2019 WAS A CHALLENGING QUARTER WITH A SIGNIFICANT MARKET DECLINE



Source: CPCA, Insurance data



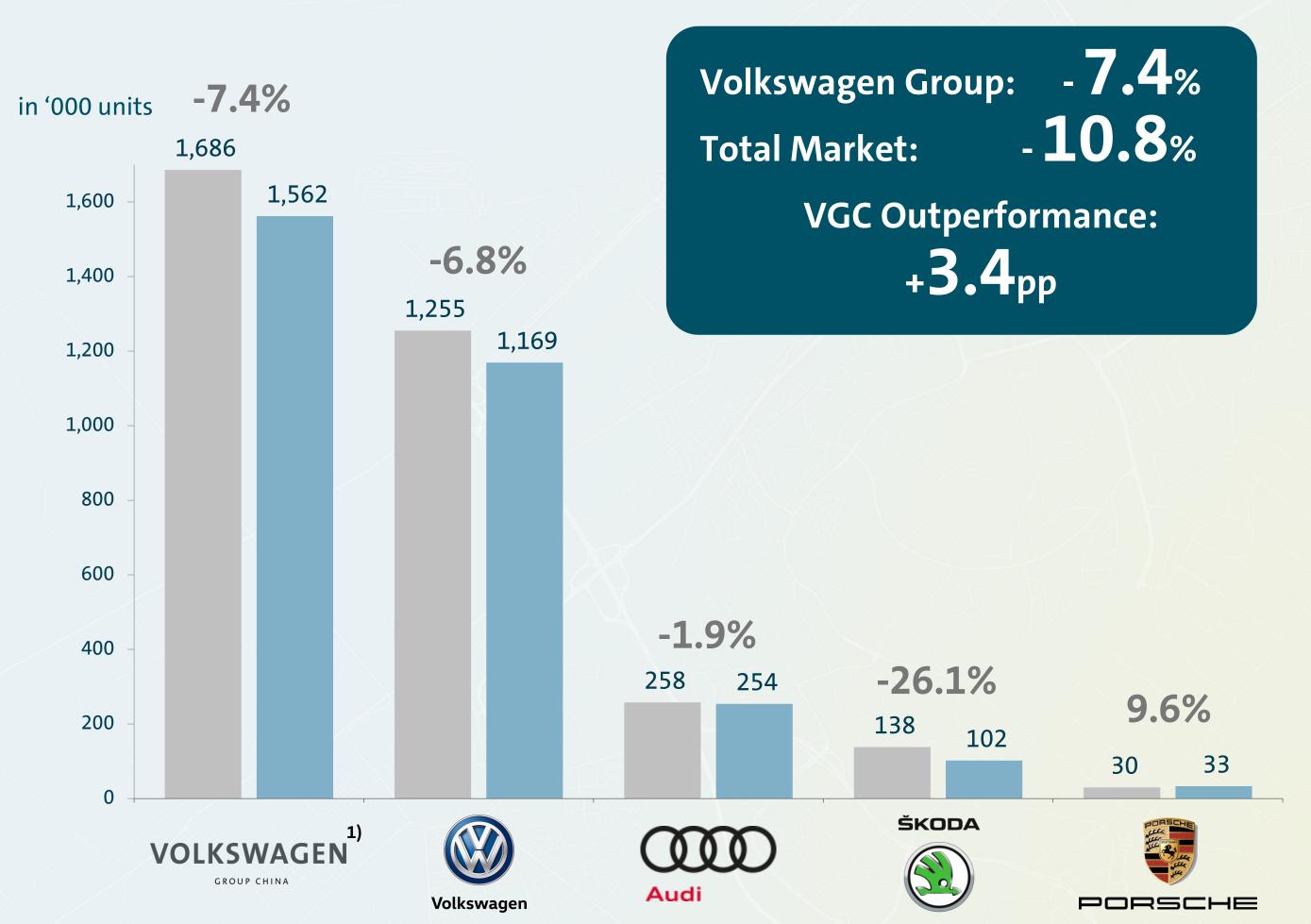
AROUND 60% OF THE TOTAL MARKET WILL IMPLEMENT CHINA 6 EMISSION STANDARD FROM JULY 1, 2019

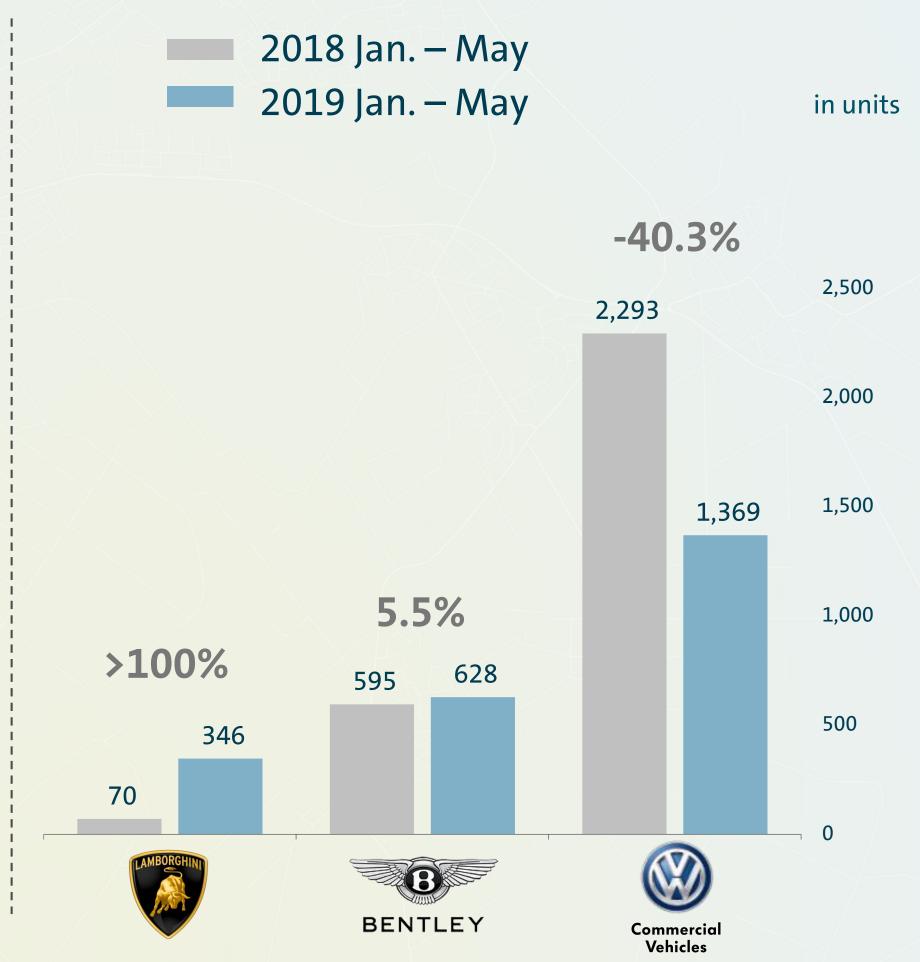


No.	Province/City
1	Shenzhen
2	Hainan
3	Shandong
4	Tianjin
5	Guangzhou
6	Rest of Guangdong
7	Shanghai
8	Henan
9	Jiangsu
10	Zhejiang
11	Shaanxi
12	Hebei
13	Anhui
14	Chengdu
15	Chongqing



VOLKSWAGEN GROUP CHINA IS OUTPERFORMING THE MARKET

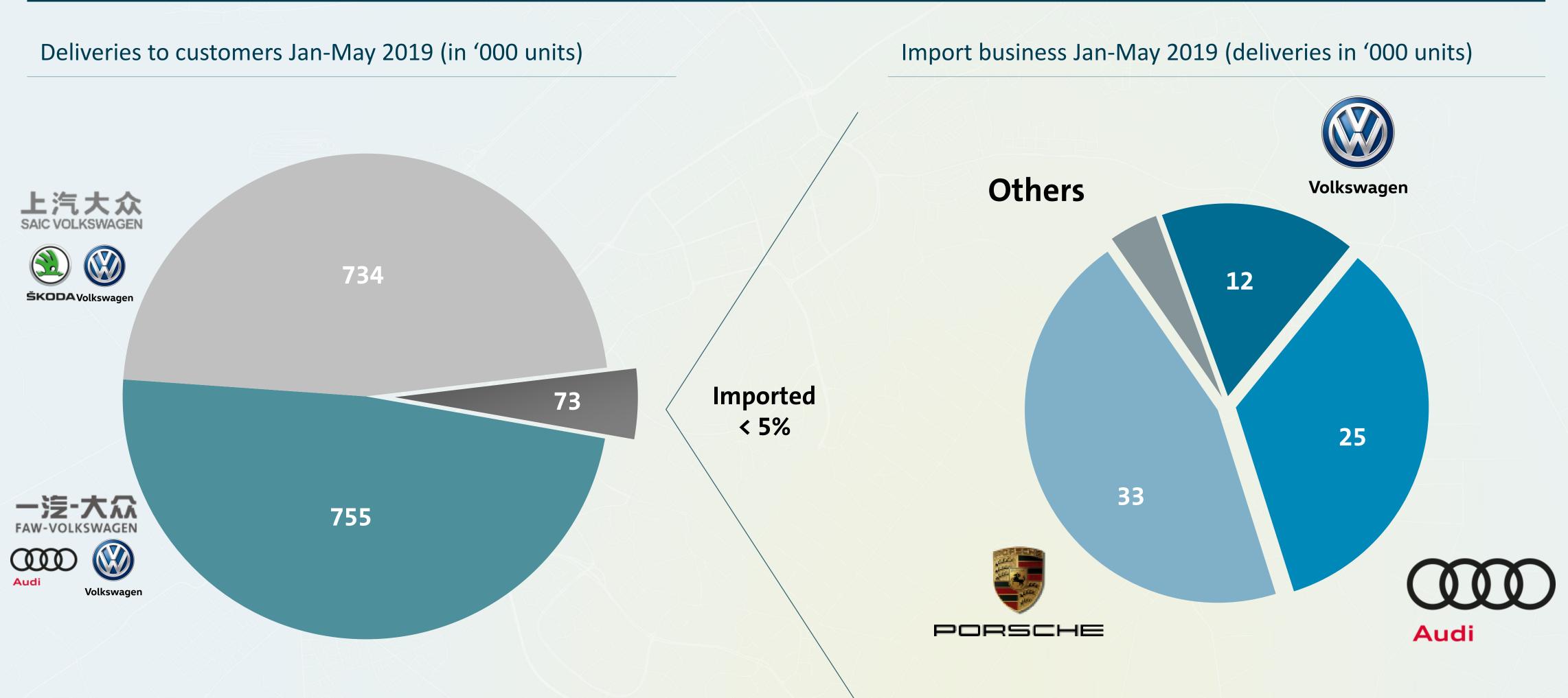




¹⁾ incl. Hong Kong, excl. Ducati. Group numbers incl. MAN and Scania. All figures are rounded.



MORE THAN 95% OF VOLKSWAGEN GROUP VEHICLES SOLD IN CHINA ARE LOCALLY PRODUCED¹⁾



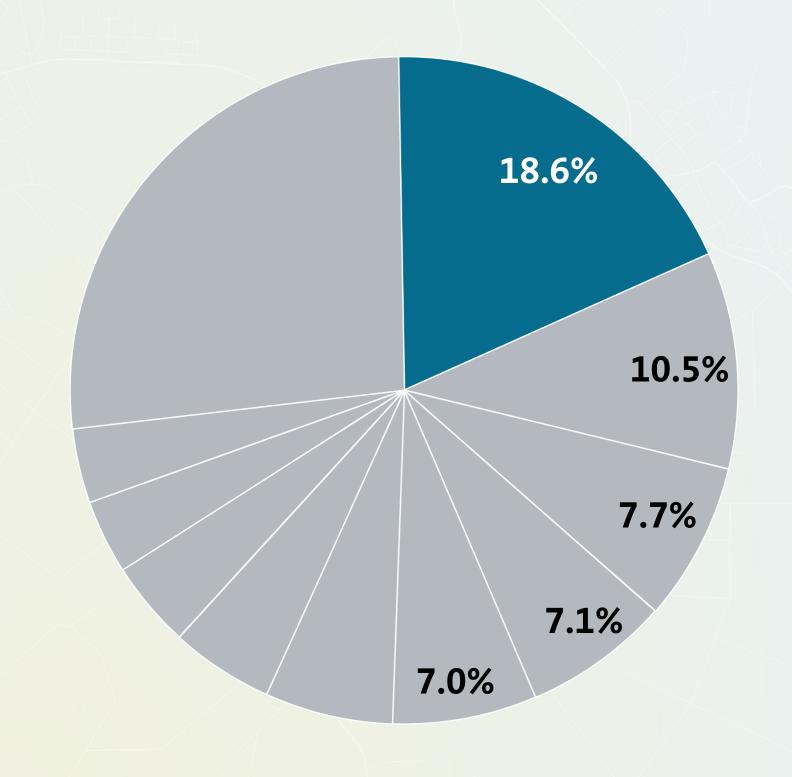
¹⁾ incl. Hong Kong, excl. Ducati. Group numbers incl. MAN and Scania. All figures are rounded.



VOLKSWAGEN GROUP - NO. 1 IN THE CHINESE PASSENGER VEHICLE MARKET

Market share passenger cars

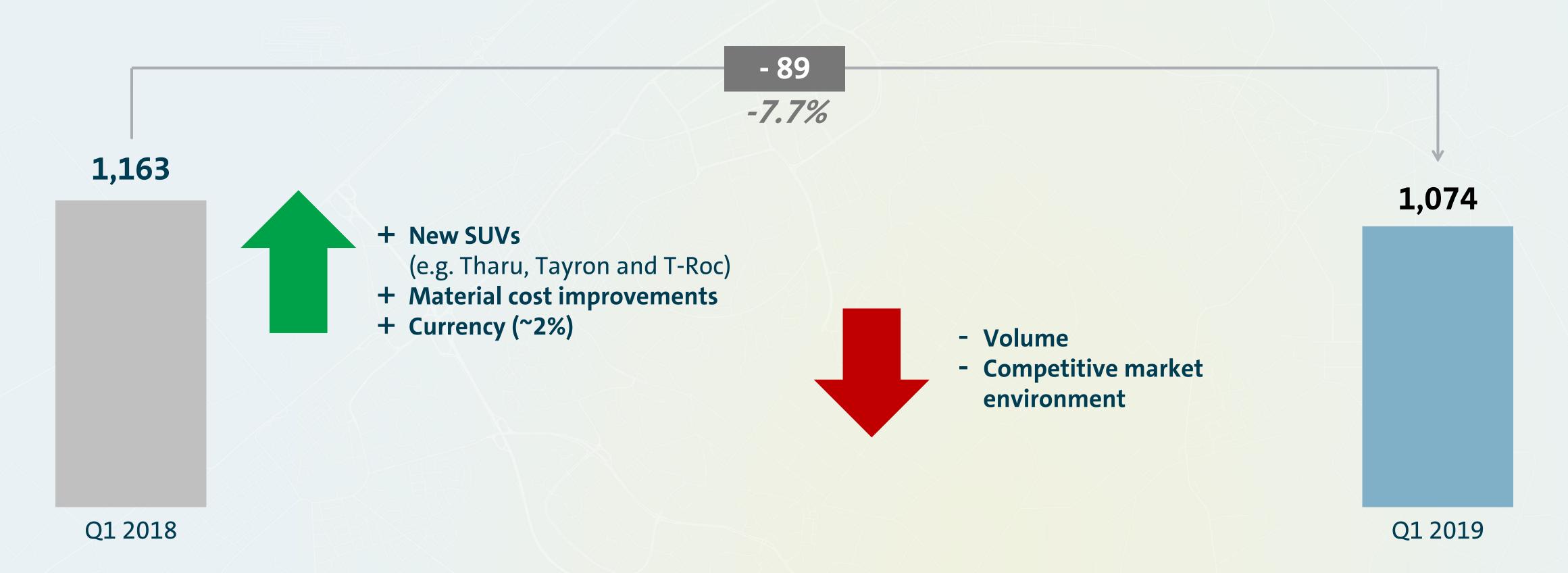
		Market Share passenger cars		
Rank	Group	Jan-May 2019	Jan-May 2018	Delta
1	Volkswagen Group	18.6%	17.9%	0.7 pp
2	Competitor 1	10.5%	12.0%	- 1.5 pp
3	Competitor 2	7.7%	6.3%	1.4 pp
4	Competitor 3	7.1%	5.3%	1.8 pp
5	Competitor 4	7.0%	7.4%	- 0.4 pp





THE OPERATING RESULT HELD UP WELL DESPITE CHALLENGING MARKET CONDITIONS

Proportionate operating profit of Chinese Joint Ventures (in € million)





VOLKSWAGEN GROUP CHINA LOOKS FORWARD TO A SUCCESSFUL YEAR 2019

	2018	2019
Total Market Growth	22.7m (-4.6%)	
Volkswagen Group China Deliveries	4.2m (+0.5%)	
Prop. Operating Profit	€ 4.6bn (-2.5%)	



We, together with our Joint Venture partners, plan investments of more than EUR 4 billion in 2019!

VOLKSWAGEN GROUP CHINA

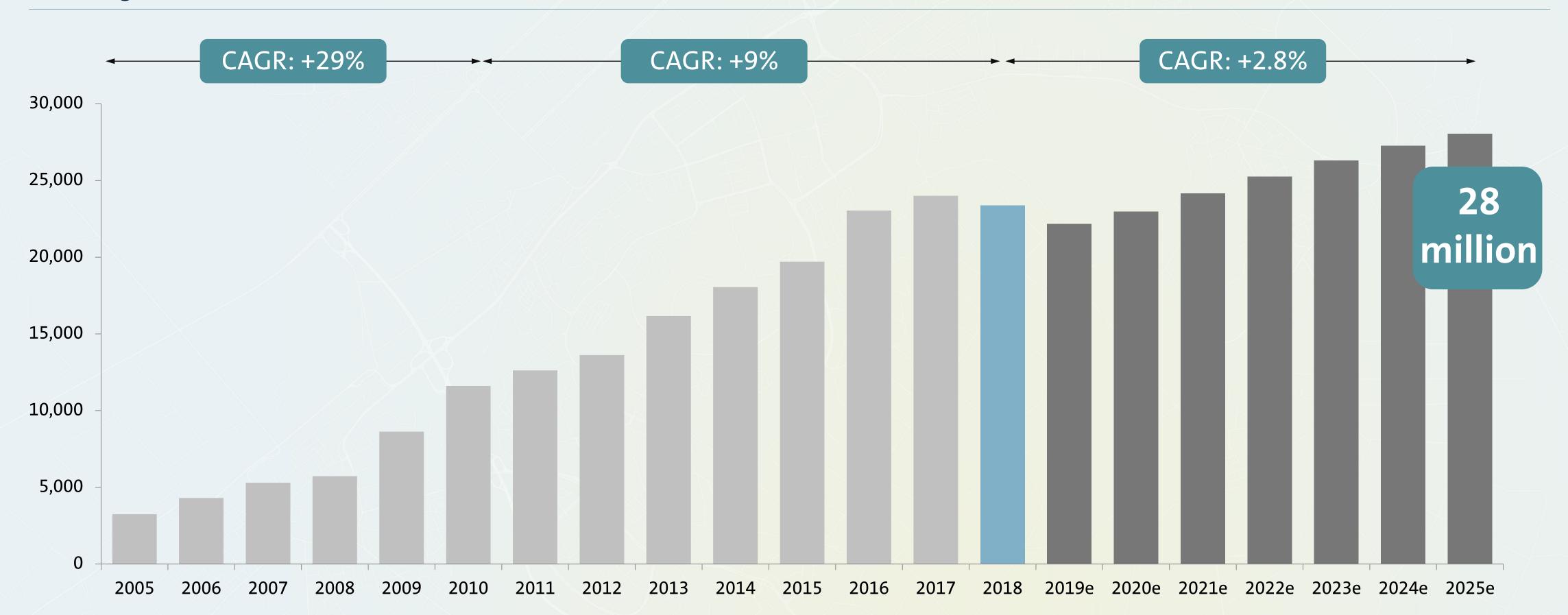
1 REVIEW 2018 & OUTLOOK 2019

2 LOOKING INTO THE FUTURE



CHINESE MARKET OFFERS SUBSTANTIAL GROWTH POTENTIAL

Passenger car market



Source: Forecast by IHS (as of June 2019)

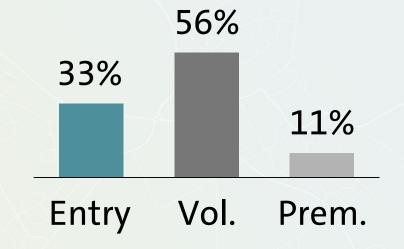


MAJOR OPPORTUNITIES FOR THE FUTURE



SUV body style

Entry segment





New Energy Vehicles

Local R&D





WE HAD A STRONG LOCALLY PRODUCED SUV OFFERING ALREADY END OF 2018 BUT...















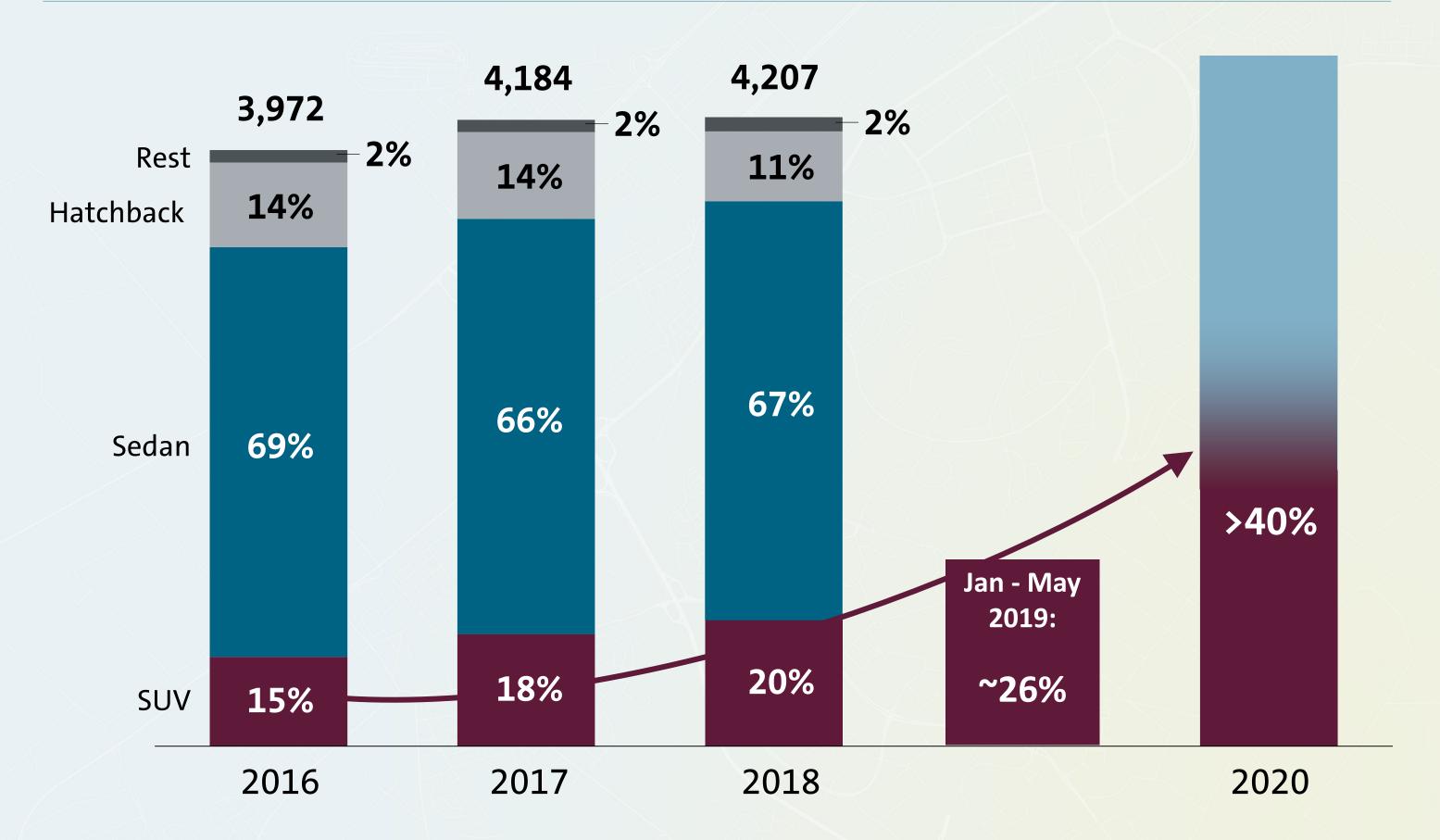






... WITH OUR SUV OFFENSIVE WE WILL CONTINUE TO INCREASE OUR PRODUCT MIX

Volkswagen Group deliveries by body style in China (in '000 units)





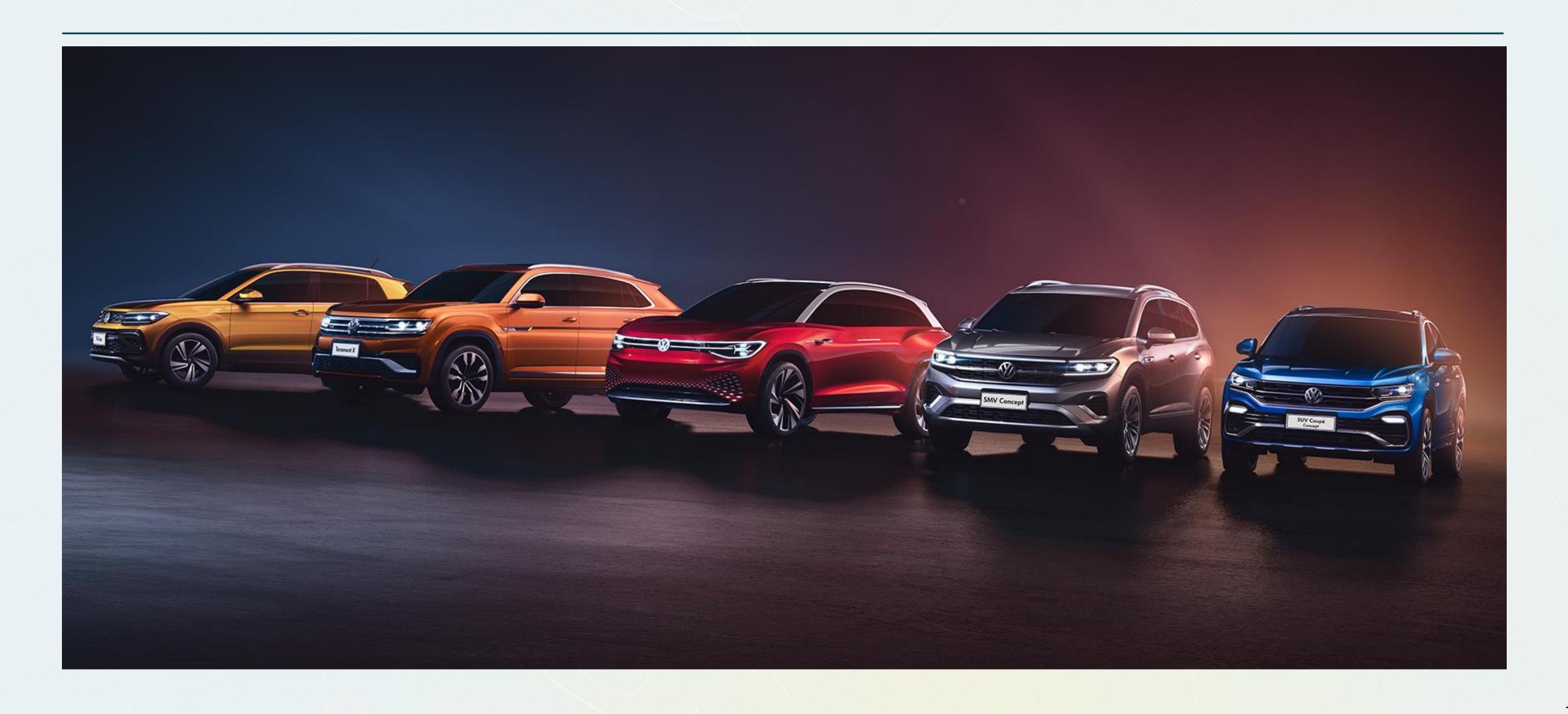
In 2019 Jan to May Volkswagen Group China increased SUV deliveries by 30% to a SUV share of ~26%

In 2019 we will launch 8 SUV — 5 locally produced

We expect that in the year 2020 at least 40% of all Volkswagen Group vehicles sold in China will be SUVs.



VOLKSWAGEN BRAND SUV NIGHT- GOING BEYOND





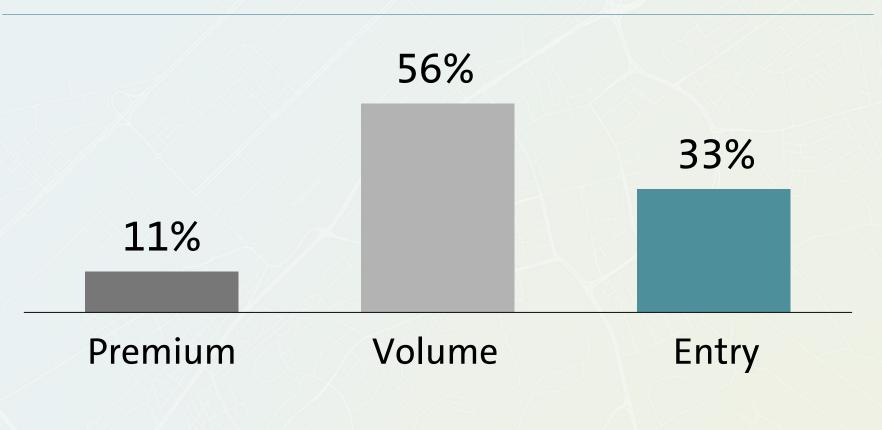
JETTA – THE NEW BRAND WITH OUTSTANDING PRICE-VALUE-RATIO FOR THE YOUNG, ASPIRING CHINESE CAR BUYER



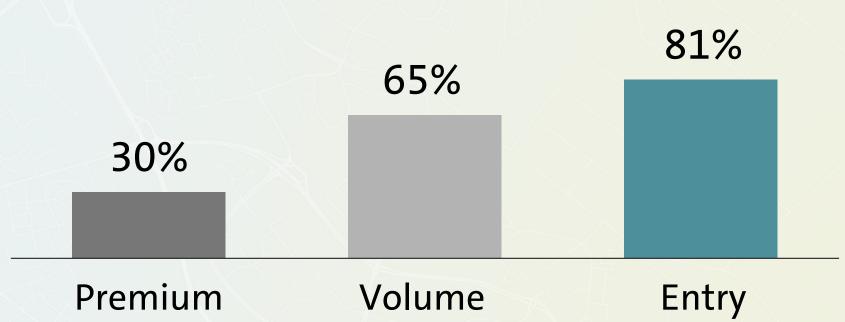








First-time car buyers per segment

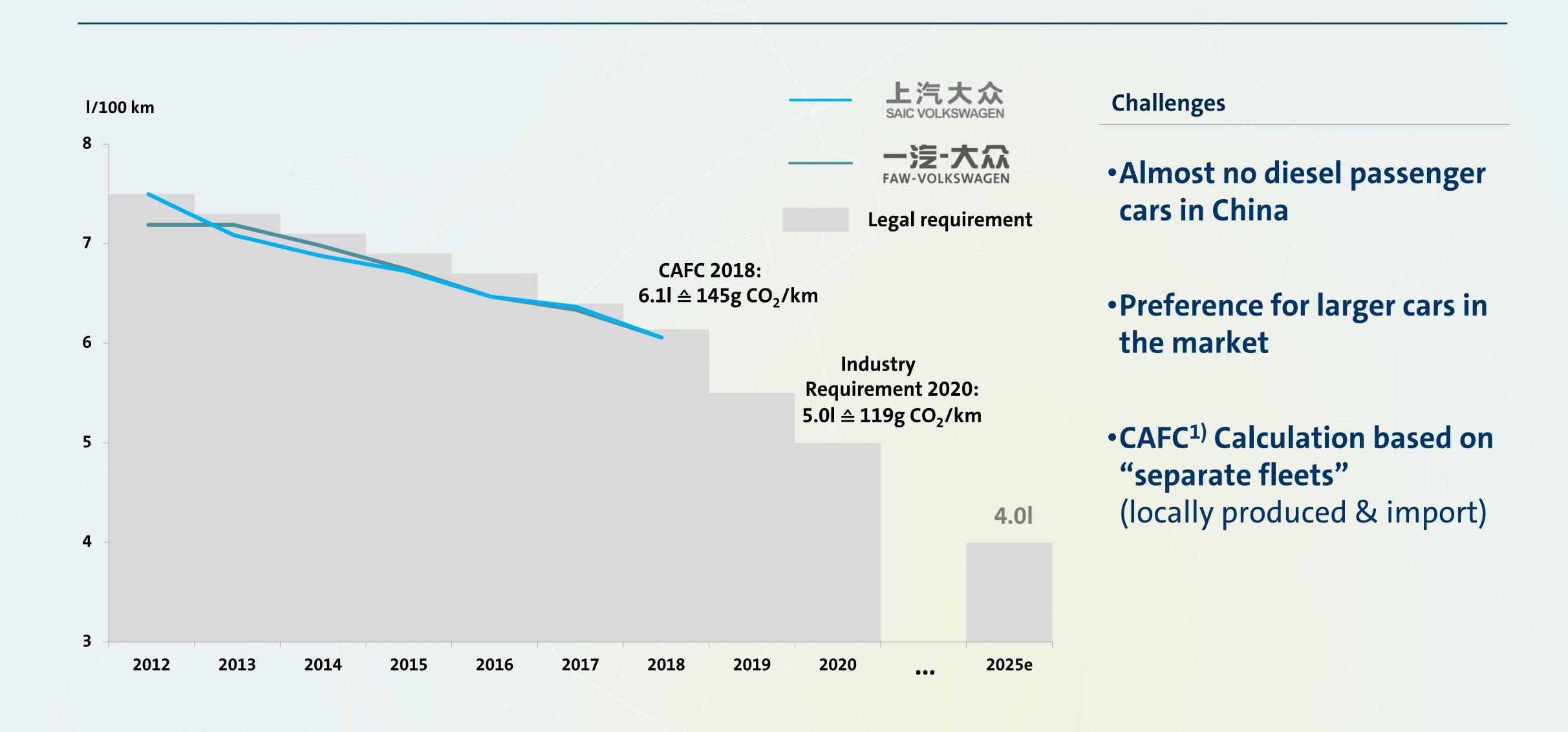




- Born from Volkswagen and built in China
- Part of FAW-Volkswagen
- Increase of market coverage
- Entrance to individual mobility
- Focus on Chinese entry market segment and first-time car buyers
- 2 SUVs and 1 Sedan
- Market launch in 3rd quarter 2019



LEGAL REQUIREMENTS OF AVERAGE FUEL CONSUMPTION TARGETS FOR FLEETS IN CHINA





CURRENT REGULATORY FRAMEWORK FOR NEV CREDITS

CAFC¹⁾ and NEV Credit System

- -Independent calculation of CAFC¹⁾ and NEV credits
- -Companies need to fulfill both requirements

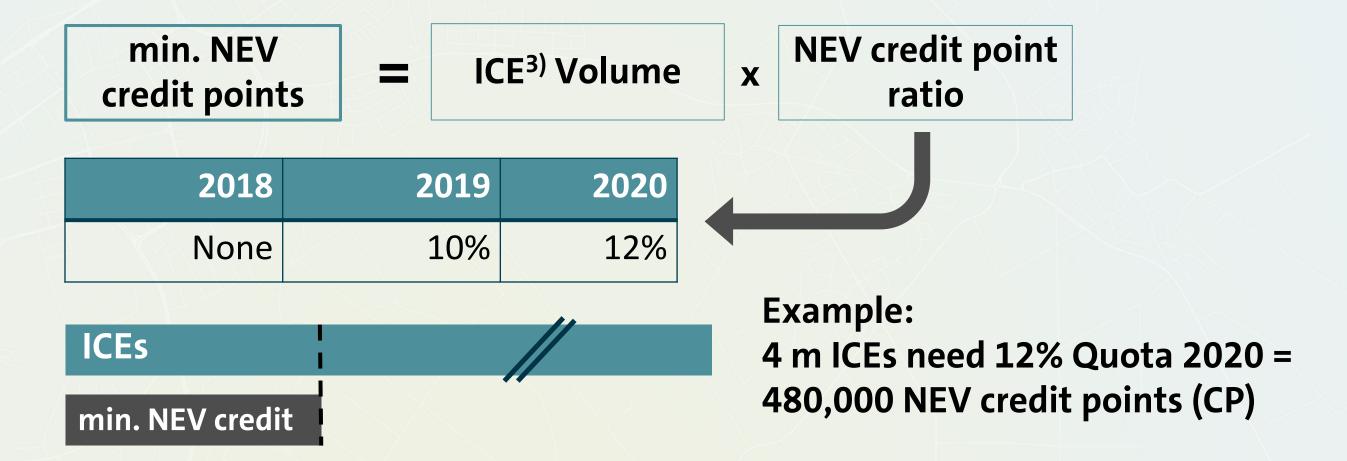
CAFC¹⁾ Credits:

- -Transfer between affiliated companies only
- -Credit carry-over to next 3 years with depreciation
- -Negative results can be offset by NEV credits (own or free trading in market)

NEV Credits:

- -No transfer from CAFC¹⁾ credits to NEV credits
- -No Carry-over except for year 2016 and 2019
- -Free Trading of NEV credits allowed

MIIT²⁾ for NEV Credit Calculation



NEV Credit Point Attribution per NEV Type up to 2020

BEV⁴⁾: Basic credit = 0.012 x Range + 0.8 (max. 5 basic credits)

BEV additional factor for low electric consumption up to 1.2

PHEV⁵⁾: Basic credit = 2 (min. e-Range 50km)

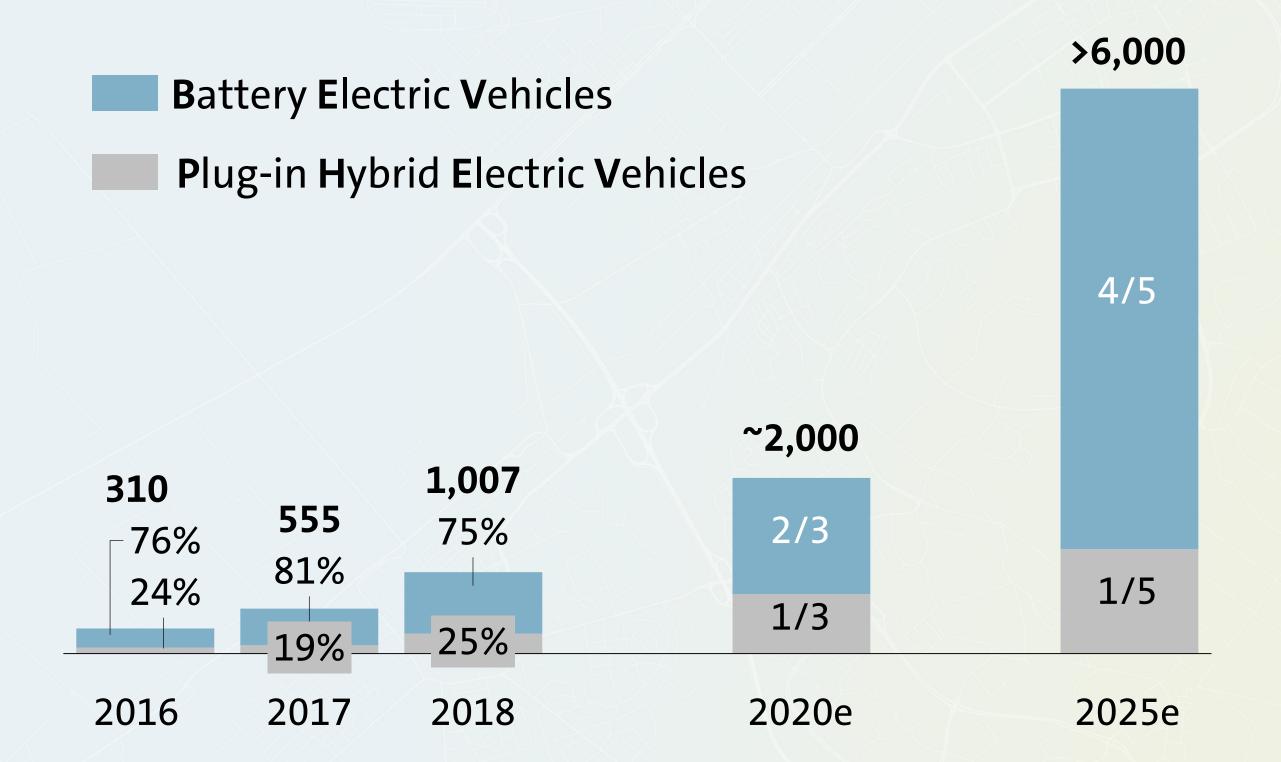
PHEV credit = 1 if e-range 50-80km and consumption under B-Test ≥70%

ICE; or e-range ≥ 80km but high electric consumption



VOLKSWAGEN GROUP CHINA STARTS ITS NEV OFFENSIVE IN 2019

New Energy Passenger Vehicles Market (in '000 units)



Volkswagen Group China

In 2020

Target >400,000 NEV sales
>30 NEV models of all our brands
50% of them locally produced

In 2025

Almost 40 locally produced NEV models Prepared to deliver 1.5 million NEVs

Source for data: CPCA, Insurance Data



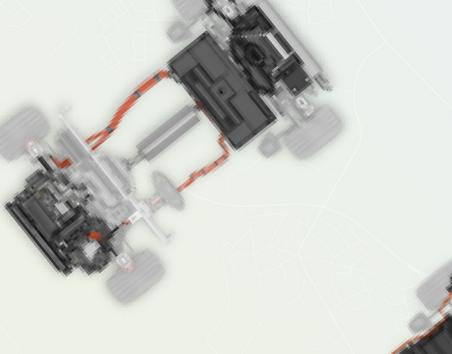
VOLKSWAGEN GROUP CHINA FOLLOWS THREE PHASES OF INTRODUCING LOCALLY PRODUCED **NEW ENERGY VEHICLES IN CHINA**

Phase 1

Plug-in hybrids based on current toolkits

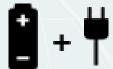






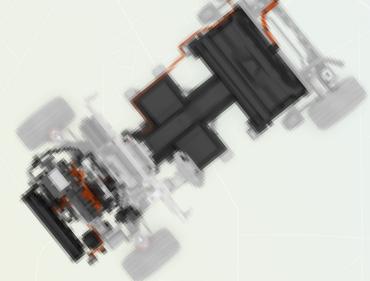
Phase 2

Pure electric vehicles based on current toolkits









Phase 3

Pure electric vehicles based on dedicated electric toolkit









BATTERY ELECTRIC VEHICLE OFFENSIVE STARTS IN 2019



Q2 L e-tron



e-tron (Imp.)





e-Lavida



e-Bora



e-Golf





E20X



Volkswagen Group China

In 2019

- We will launch 5 BEV models that we produce locally
- In addition we will import highend BEVs e.g. Audi e-tron
- More PHEVs will broaden our NEV offer
- In China 14 NEVs will be available for our customers (imported and locally produced PHEVs and BEVs)



WITH THE MEB VOLKSWAGEN GROUP TAKES FULL ADVANTAGE OF ALL BENEFITS THAT E-MOBILITY PROVIDES – START OF PRODUCTION IN CHINA IN 2020

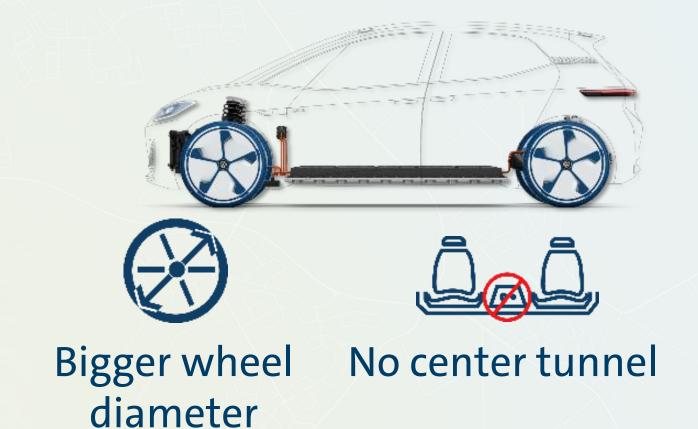




New innovations e.g. Augmented Reality head up













More space in driver's area and in the back



OUR E-MOBILITY STRATEGY COMES WITH AN HOLISTIC APPROACH





VOLKSWAGEN GROUP CHINA ADVANCES E-MOBILITY STRATEGY WITH NEW NEV COMPONENTS



DQ400e Hybrid Transmission



APP290 E-drive

E-drive and Hybrid Transmission locally produced

- 100% owned Volkswagen Automatic Transmission (Tianjin)
- Strong workforce with over 4,600 skilled workers
- Highly flexible production facility
- NEV component SOP Ceremony in June 2019
- Smart Digital Factory
- Production of components for MEB in the future



"ONE R&D" BRINGS TOGETHER INTERNAL RESEARCH AND DEVELOPMENT EXCELLENCE

VOLKSWAGEN

GROUP CHINA





Power of two brands and Group R&D more than 4,500 R&D employees

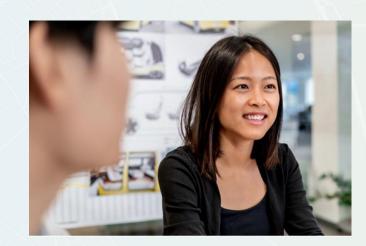
strengthening our national R&D capacity

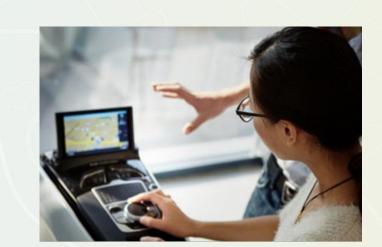
develop in China for China

some areas will develop technologies for the rest of the world create greater synergies



Audi

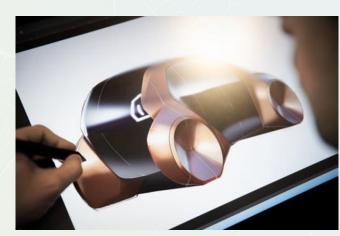


















VOLKSWAGEN GROUP IS WELL ON TRACK TO TACKLE CURRENT CHALLENGES AND THE TRANSFORMATION IN CHINA



Deliver sales performance in challenging environment



Improve product offering and mix to secure funding



Transform towards more electrification



Strengthen innovation power with ONE R&D

VOLKSWAGEN

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马恩罗罗斯

Leading the Transformation.

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Senior Manager Investor Relations, Volkswagen Group China Volkswagen Group China Business Update, Beijing, 3 July 2019