VOLKSWAGEN

OF AMERICA



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Chief Engineering Officer North American Region, Volkswagen of America

Roadshow with Kepler Cheuvreux, Toronto, December 8 2016

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Consequently, a negative impact relating to ongoing claims or investigations, an unexpected fall in demand or economic stagnation in our key sales markets, such as the USA 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 relative to the Euro, US dollar, sterling, yen or other currencies.

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HOW OUR INDUSTRY IS CHANGING

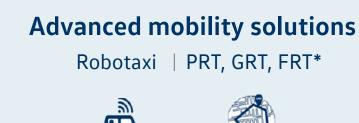
The key trends in the automotive world at a glance

NOVEL

PRODUCT NNOVATION

OPTIMIZING













TRADITIONAL

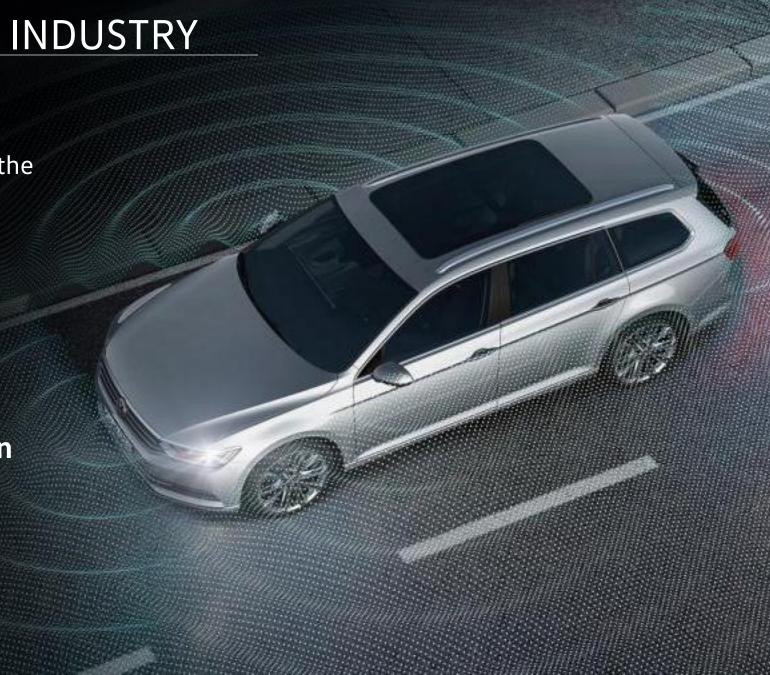
BUSINESS MODEL INNOVATION

REVOLUTIONARY

NEW CHALLENGES FOR THE AUTOMOTIVE INDUSTRY

90% of product innovations in the automotive industry will occur in the electronics & electrical field

The sales revenue for "connected cars" will quadruple to €110 billion from 2015 to 2020



WE ARE TAKING UP THE CHALLENGE ...

Faster transformation from hardware producer to a focus on...

...autonomous driving & parking

... digitalization

... electrification



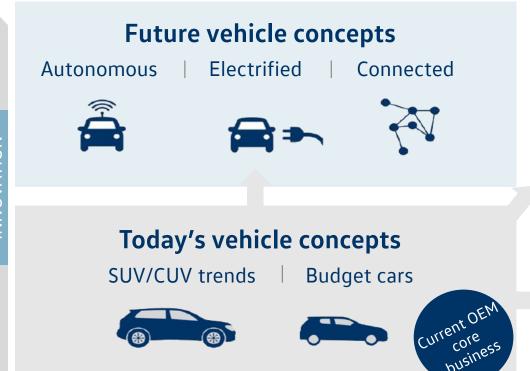
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Advanced mobility solutions

Robotaxi | PRT, GRT, FRT*





Sharing & Mobility On Demand

Shared | Conventional drive system



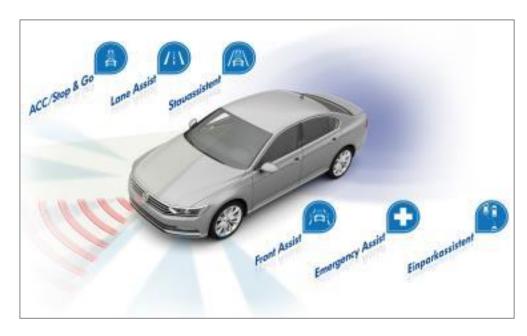


TRADITIONAL BUSINESS

BUSINESS MODEL INNOVATION

REVOLUTIONARY

DRIVER ASSISTANCE SYSTEMS AND NETWORKING IN PRODUCTION



ACC/Stop & Go
Lane assist with adaptive lane tracking
Traffic jam assist
Park assist

Unlocking and locking Vehicle status Volkswagen Car Net Remote control Climate control CarPlay MirroLink App Connect **Android Auto** Hotspot Wi-Fi

Rear Seat Entertainment



U.S. PORTFOLIO STRATEGY: GROWING IN CORE SEGMENTS, OPTIMIZATION AND A MAJOR TRANSFER TO ELECTRIFICATION



SEDAN



Midsize











SUV

- Compact/Midsize SUV and Sedan with >1.5 mil. per segment
- Increase segment coverage/volume by
 - Proven Reliability
 - Comptetitive pricing
 - NAR oriented lifecyles
 - Derivatives/multiple entries

Build profitable volume base

Improved portfolio for market

Portfolio Optimization / enter new segments

US total market

Segment	2015 (m units)	Market share 2015 (%)	FC Volume Δ until 2019 (%)	
Sedan	5.9	33.6	-12.6	
Hatchback	0.9	5.0	+8.6	
Coupe	0.5	2.8	+2.1	
Wagon	0.1	0.3	+6.5	
Cabrio/Roadster	0.2	0.9	+17.5	
SUV	6.4	36.6	+10.9	
Pick-Up	2.5	14.6	+1.7	
MPV	0.7	3.8	-15.9	
Transporter	0.3	1.9	-2.3	
City Van	0.1	0.5	-0.0	

- Leverage portfolio opportunities based on
 - Segment opportunities
 - Portfolio fit
 - Contribution to brand
 - Chances for profitability
- · Check currently offered models with insufficient contribution



Transfer to Electrification / new customer experience



- Expand e-Golf
- Introduce BEVs as key pillar of brand transformation
- Introduce HEV to ensure compliance and appeal to customers seeking high fuel economy & performance



E-Mobility rollout



COMPACT+MIDSIZE SUV AND COMPACT+MIDSIZE SEDAN REMAIN CORE SEGMENTS WITH >1.7 MIL. VEHICLES PER YEAR

Forecasted US Market Segment Matrix 2019, the volume figures represent the total market volume

Volume 2019	Sedan	Hatchback	MPV	SUV	Wagon	Coupe	Cabrio/ Roadster	Pick-Up	Transporter	Total
Sub-Sub- compact		44	Golf global \	/W Core model	1		6			50
Subcompact	192	327	, , 58	681	11	0	5	18		1,292
Compact	Jetta 1,708	Golf 585	37	Tiguan 3,532	SportWagen 25	Beetle 129	Beetle 38		91	6,144
Midsize	Passat 2,500		463	(Atlas 2017) 1,798	16	316	92	471	6	5,663
Fullsize	663		0	Touareg 871	7	9	10	1,494	315	3,369
Luxus	76		Segments with I. vehicles p.a	201	4	43	30	605		966
Total	5,139	956	558	7,083	63	496	181	2,588	412	17,477



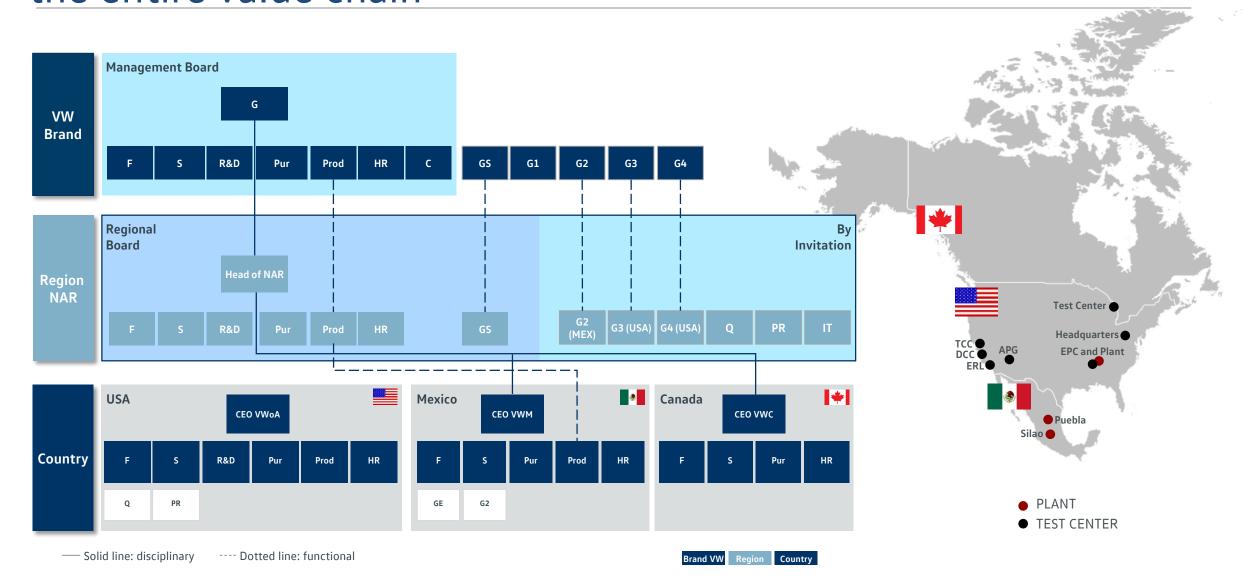
LINE-UP OF HYBRID AND ELECTRIC VEHICLES TO HELP REDUCE EMISSIONS



^{*}several projects under consideration

Concept car

Empowered Local Management - Responsible for almost the entire value chain



APPENDIX

WHAT DO THE 2.0L US SETTLEMENT AGREEMENTS COVER?

With whom?

U.S. Federal and State Regulators (DOJ, CARB, FTC), and

Private Plaintiffs represented by the Plaintiffs' Steering Committee to resolve civil claims

Which engines?

2.0L TDI Diesel engines approx. 475,000 (thereof 460,000 Volkswagen and 15,000 Audi vehicles)

Granted Final Approval on October 25, 2016

Volkswagen establishes a maximum funding pool of \$10,033bn for vehicles currently in use and eligible for : Buyback/Lease terminations; OR

Emissions modifications (if approved by regulators)

+ Cash payments for affected customers

Pay \$2,7bn over 3 years to an environmental trust to remediate excess NO_x emissions

Invest \$2bn over 10 years in Zero emission infrastructure, access and awareness initiatives

States resolution

Agreement with 44 states, the District of Columbia and Puerto Rico to resolve existing and potential state consumer protection claims regarding both 2.0L and 3.0L engines (approx \$603m)

- Regarding the 3.0I TDI engines, the Court set the next status hearing for December 16.
- The Court has filed its order granting preliminary approval to the settlement with VW-branded franchise dealers on October 18. The Court will hold a fairness hearing to consider granting final approval on January 18, 2017