



Volkswagen Group – New Perspectives

Frank Witter

Member of the Board of Management

Exane BNP Paribas and Barclays Geneva Motor Show Conference, Geneva, 1 March 2016



Disclaimer

The following presentations contain forward-looking statements and information on the business development of the Volkswagen Group. These statements may be spoken or written and can be recognized by terms such as "expects", "anticipates", "intends", "plans", "believes", "seeks", "estimates", "will" or words with similar meaning. These statements are based on assumptions relating to the development of the economies of individual countries, and in particular of 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 involve a degree of risk, and the actual developments may differ from those forecast.

Consequently, 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, 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 US dollar, sterling, yen, Brazilian real, Chinese renminbi and Czech koruna.

If any of these or other risks occur, or if the assumptions underlying any of these statements prove incorrect, the actual results may significantly differ from those expressed or implied by such statements.

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 Such statements are valid on the date of publication and can be superceded.

This information does not constitute an offer to exchange or sell or an offer to exchange or buy any securities.



How the NOx issue will be solved

Europe (approved by KBA)



EA189 2.0 I (EU5): ~ 5.2m units

- Software fix only
- Working time ca 30 min.
- Fix started in Q1 2016



EA189 1.6 I (EU5): ~ 3m units

- Soft- and Hardware fix required
- Working time < 1h
- Fix starts in Q3 2016



EA189 1.2 I (EU5): ~ 0.3m units

- Software fix only
- Working time ca 30 min.
- Fix starts in Q2 2016

USA

EA189 2.0 I (Gen 1): ~ 0.4m units EA189 2.0 I (Gen 2): ~ 0.1m units EA288 2.0 I (Gen 3): ~ 0.1m units







Currently coordinating viable solution concepts and time lines with the responsible authorities EPA and CARB

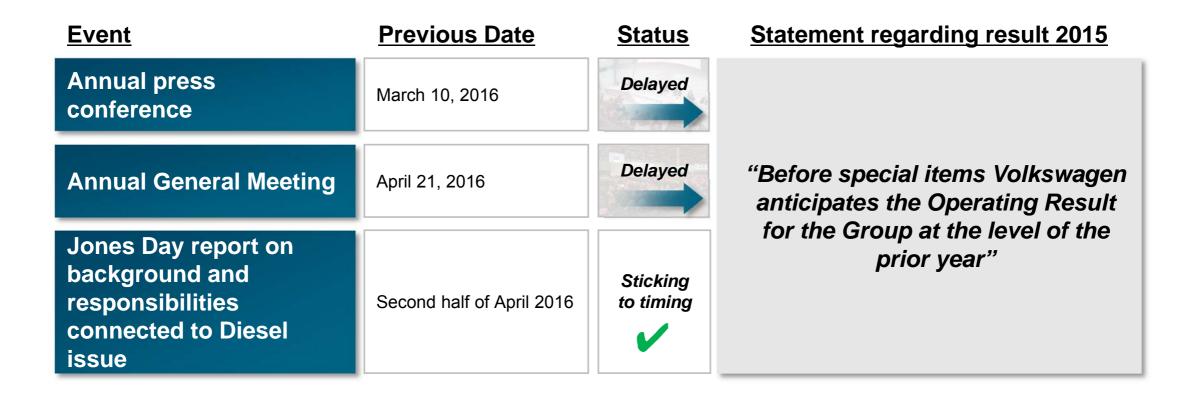


Our 5 top priorities

	Helping our customers Communicating & providing effective technical solutions	In progress
	Uncovering what happened Finding out the truth and learning from it	Report based on Jones Day investigation second half of April
04 000 000 000 000 000 000 000 000 000	New structure Launching a more entrepreneurial & decentralized Group structure	In progress
	New mindset Profoundly changing the way we do things	In progress
	New destination Re-evaluating what we do & re-defining our targets	Strategy 2025 (Mid-2016)



Publications of 2015 figures and AGM delayed due to remaining open questions and resulting valuation calculations relating to diesel issue





Volkswagen Group reduces level of capex and resets priorities



Prioritization and focus on digitalization and e-mobility

Uncertainty requires prioritization of investments

Cancellation or delay of all projects that are not absolutely necessary

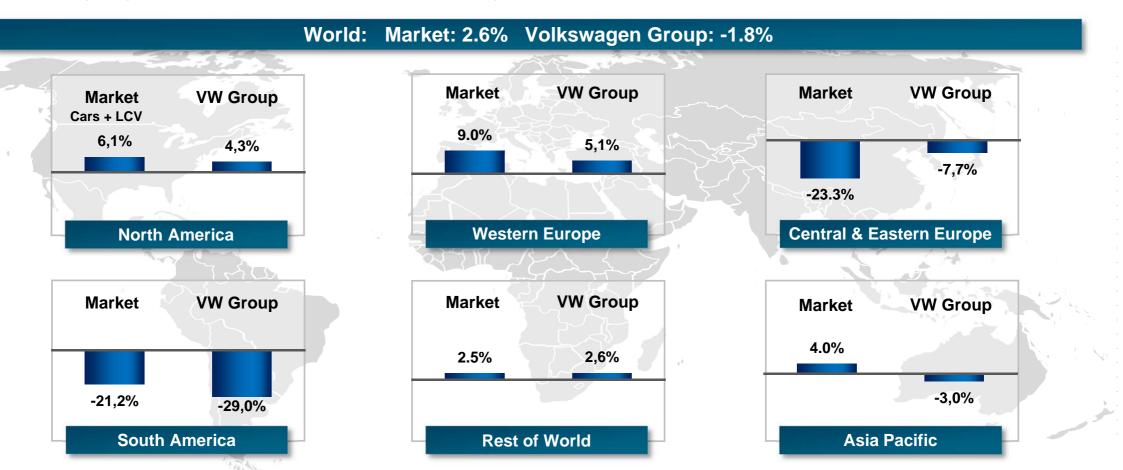
Not jeopardizing our future: spending on digitalization and alternative drive train technologies will be increased further

Focus on new products, continuing rollout and enhancement of toolkits, completion of ongoing capacity expansion



Development World Car Market vs. Volkswagen Group Car Deliveries to Customers¹⁾

(Growth y-o-y in deliveries to customers, January to December 2015 vs. 2014)

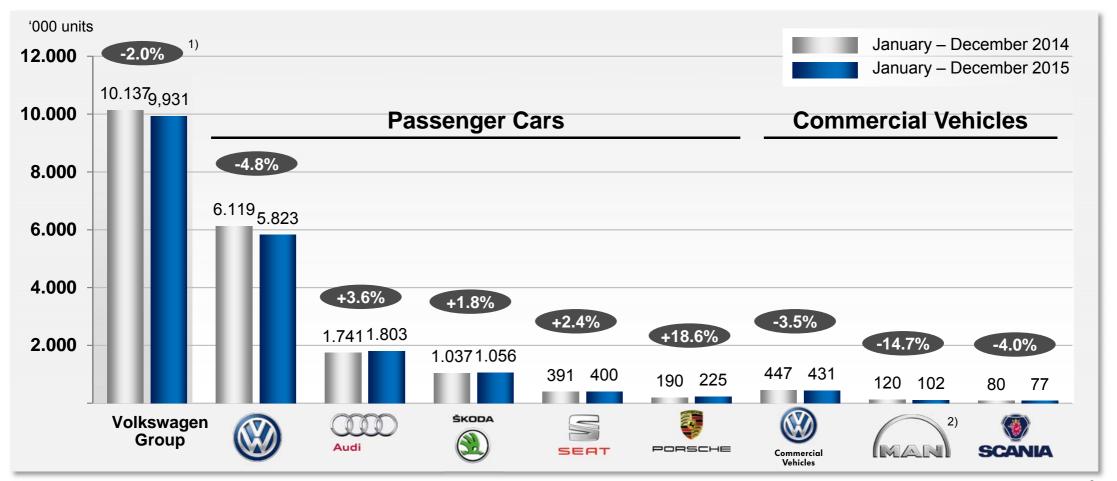


¹⁾ Figures excl. Volkswagen Commercial Vehicles, Scania and MAN.



Volkswagen Group – Deliveries to Customers by Brands

(January to December 2015 vs. 2014)

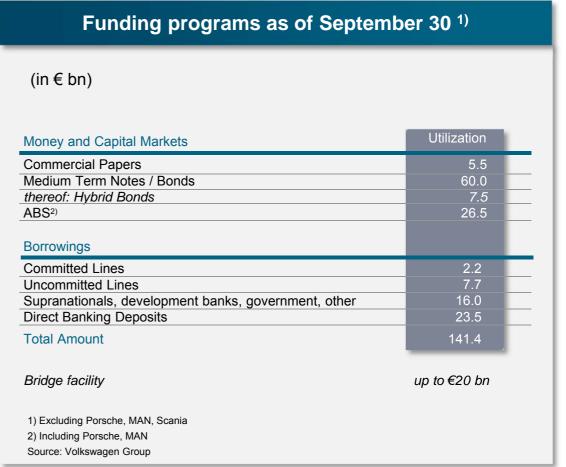


¹⁾ Incl. all brands of Volkswagen Group (Passenger Cars and Commercial Vehicles); -1.8% excl. Volkswagen Commercial Vehicles, Scania and MAN.



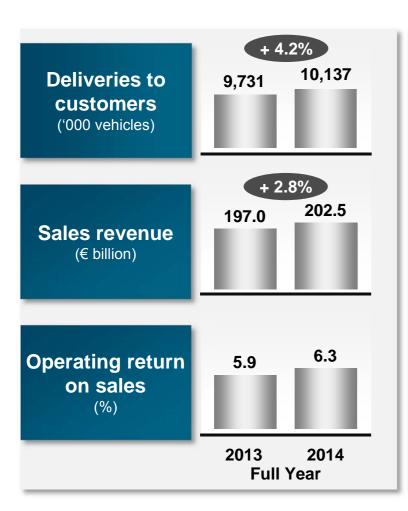
Volkswagen Group – Generating cash and robust financial position







Volkswagen Group – Outlook for 2015



As commented in our Press Release on February 5th, 2016, the Operating Result for the Group before Special Items will be at the level of the prior year with an Operating Margin within the forecast range between 5.5% and 6.5%.

In terms of Operating Profit...

due to the impact relating to the Diesel issue we anticipate a Group Operating Profit after Special Items as well as for the Passenger Cars Business Area significantly below the prior year level.

■ For the Financial Services Division, we are forecasting an Operating Profit at the prior-year level.



Passenger car market forecast 2016 – overall growth expected

(in million units)















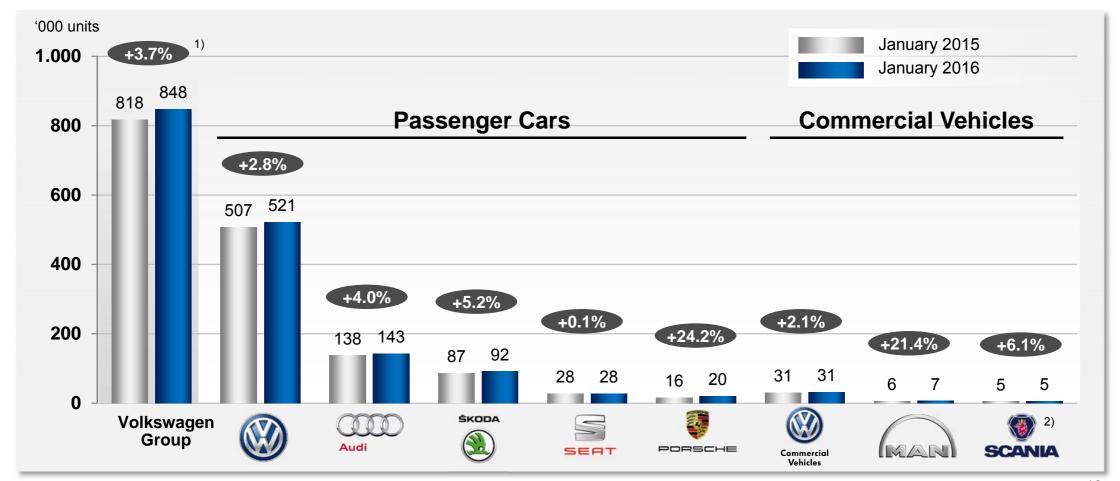
Source: IHS Economics as of February 2016

1) Passenger cars and Light Commercial Vehicles



Volkswagen Group – all major brands grew deliveries in January

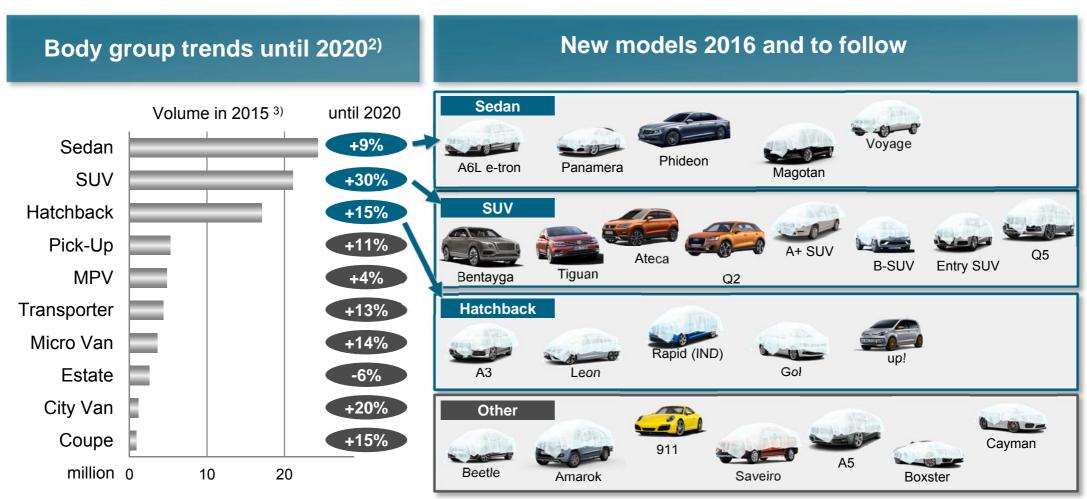
(January 2016 vs. 2015)



¹⁾ Incl. all brands of Volkswagen Group (Passenger Cars and Commercial Vehicles); +3.6% excl. Volkswagen Commercial Vehicles, Scania and MAN.

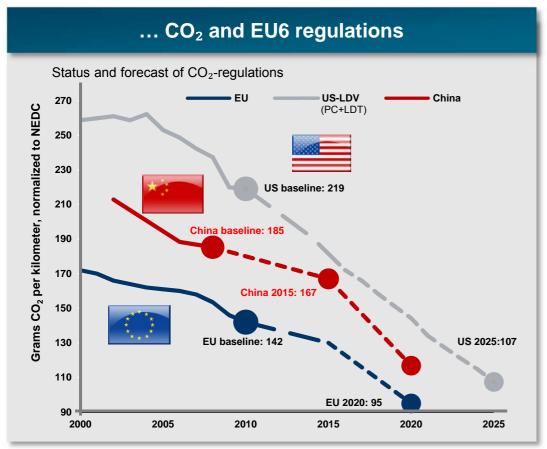


Product firework¹⁾ aligns with expected future market trends





Tightening environmental regulation and major trends driving R&D expenditures and Group strategy





Source: based on ICCT



Volkswagen is making digital transformation a top priority with focus on

digitalization and autonomous driving

Volkswagen Group Future Centers



- Three new Volkswagen Group Future Centers in Europe, California and Asia
- Approach: designers and digitalization experts work hand in hand to create the car of the future
- Goal: best in class customer experience, interface design and user friendliness, new interior concepts, integration of infotainment and entertainment systems

Autonomous driving

- 91% of accidents caused by human error → reduce number of accidents
- People spend more than 4 years of their life in the car on average → make that time usable for the driver
- Huge potential for trucks → significantly higher productivity
- Car parked most of the day → customer achieves best return on investment by fully utilizing the car
- Infrastructure limited → has to be used more efficiently

20th Century: Engine is the core of the automobile

21st Century: Self-driving system is the core of the automobile

Top fields of use

Individual urban mobility

Commercial vehicles

Premium cars

Public transport-



Group is building on strong knowledge base – initiative started to get to market ahead of competitors



12 focus areas for a stronger Volkswagen Brand





NEW VOLKSWAGEN

- Volkswagen brand to develop to a mobility provider
- Electric, fully networked car as part of a complete ecosystem



CORPORATE CULTURE

- Board, management, staff to create modern corporate culture
- More responsibility, creativity and open exchange



POSITIONING

 Checking brand positioning in major markets and adapt product range



EFFICIENCY

- Strong focus in order to strengthen competitiveness
- e.g. large-scale launch of fast and fault free processes



STRATEGY HOUSE

- Successor of mach18 strategy
- Strategic planning strengthened (staff and organization)



REGIONAL STEERING

- Strengthen regional management and increase responsibility
- Regions will be given scope to make decisions



MARKETS OF OPPORTUNITY

 Special teams take care of better access in markets such as Asia, South America and Africa



COMMUNICATION

- Brand is establishing it's own communication
- Important to strengthen trust of customers, authorities and media



STRUCTURES

- Corporate responsibility strengthened
- New structures created



PROCESSES

- Accelerate decision making of management
- Reduce committees and bureaucracy, eradicate duplicate tasks



EXCELLENT LEADERSHIP

- · Revamp management style
- New clearer mission statement focused on transparency, authenticity and openness



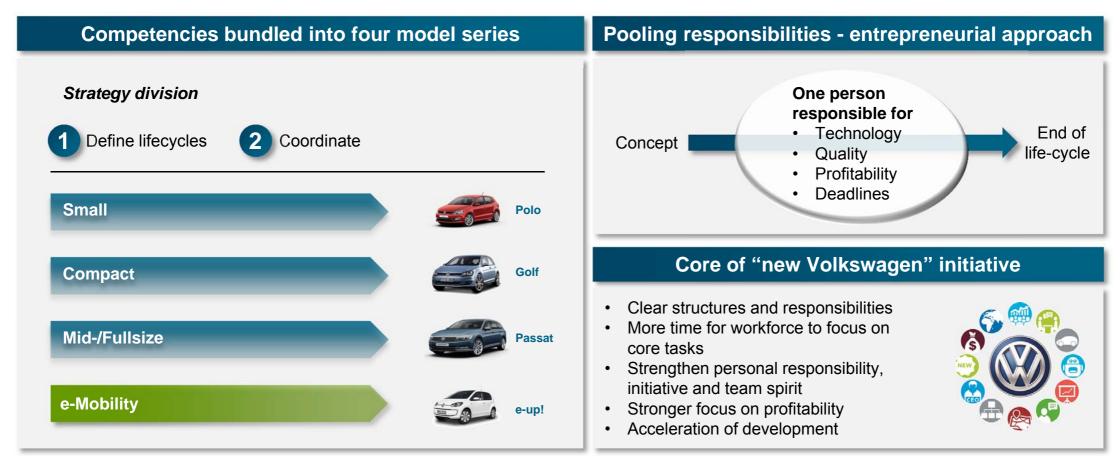
COSTS

- Scrutinize all costs and standards
- · Thriftiness is imperative



Volkswagen brand vehicle development: bundling of competencies into four model series and pooling of responsibilities



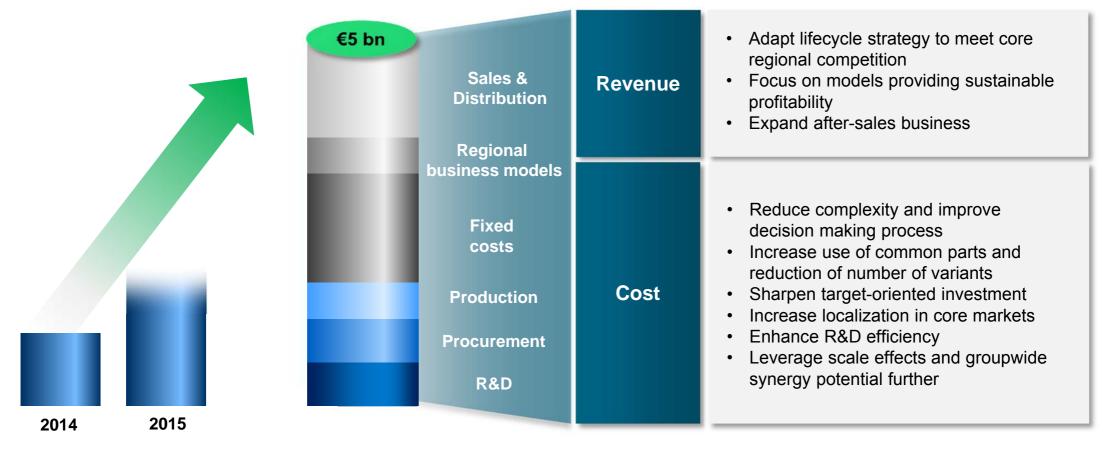




Volkswagen Brand: Substantial efficiency measures across all business

areas



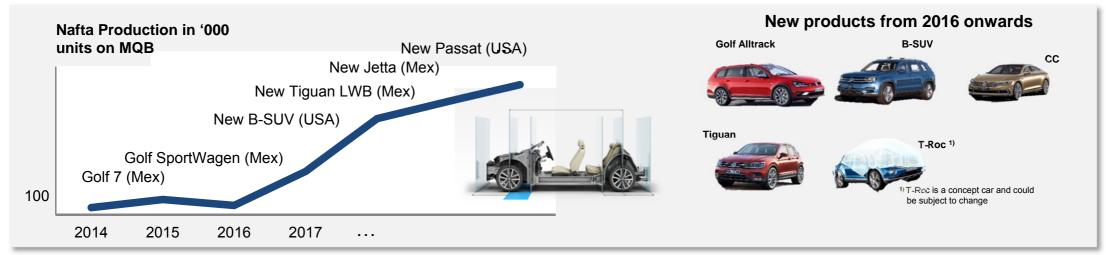




USA - Shorter life cycles, presence in growth segments and higher economies of scale

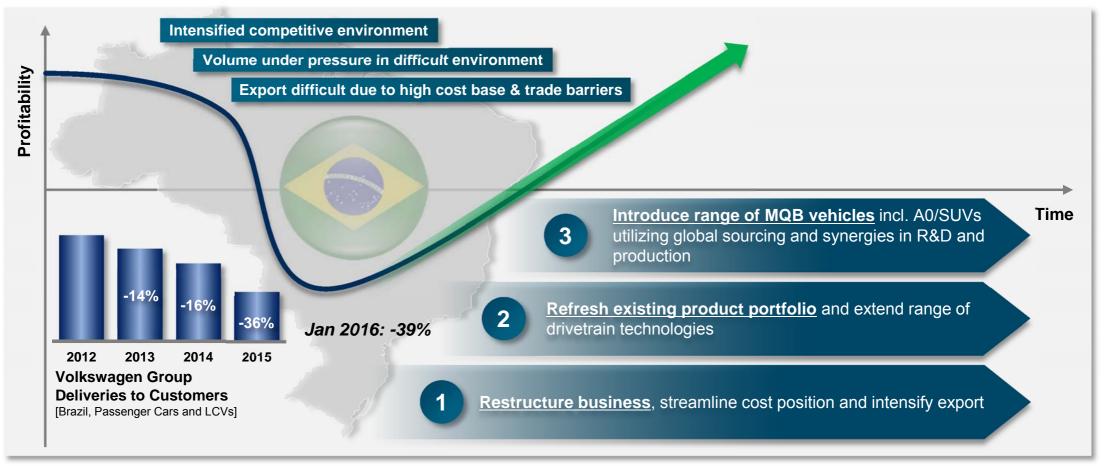


- Moving towards a 2 x 5 year life cycle
- Extending the product range by offering more models in growth segments
- New vehicle projects are steered locally by North American Planning & Engineering Center in Chattanooga, TE
- Moving all major models onto MQB to realize economies of scale
- Significant increase of local production, sourcing and cost reduction
- Volkswagen Group Future Center in Silicon Valley currently being established: designers and digitalization experts work hand in hand to create the car of the future





Product innovation and cost reduction are the key pillars of Volkswagen's strategy to cope with challenges in emerging markets

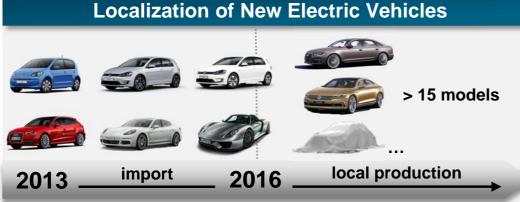




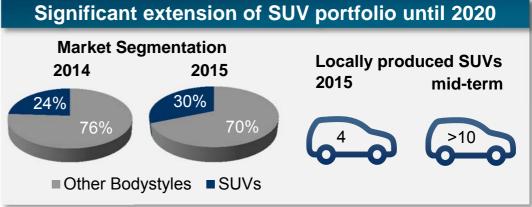
Deep roots and strong market position combined with further growth potential assures continued profitable growth in China













Core challenges in commercial vehicle industry ...

Cyclical markets



Strong correlation to GDP in developed world

Not all regions hit by economic downturns at the same time

Further globalization



Local OEMs dominating in BRIC markets

Improving infrastructure, stronger regulations open opportunities for Volkswagen

Emission regulations



Europe with aggressive regulations, focus shifting to diesel lock-outs BRIC trailing behind, but with ambitious roadmap

Connectivity & digitalization



Platooning and partly-autonomous driving as transition solutions

Data management for customers and traffic of broad interest

After sales and new business opportunities



After sales increasingly important as alternative source of revenues New business models (e.g. enhanced telematics) can stabilize revenues



... require Volkswagen truck brands to cooperate closely

Cyclical markets



Further globalization



Emission regulations



Connectivity & digitalization



After sales and new business opportunities



Global market reach to ensure sufficient volume in local up- & downturns

Reduced fixed costs through modularization and shared components

Combined R&D know-how for competitive product development

Additional value through customer services

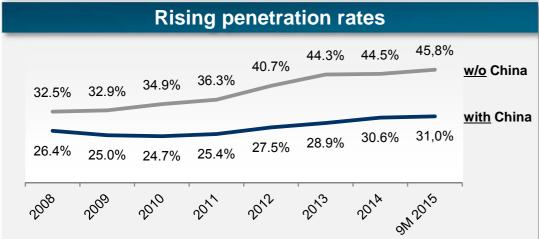


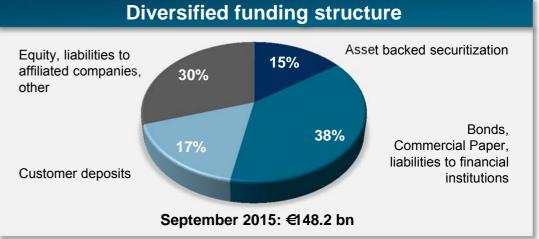


Volkswagen Financial Services¹⁾: A global, well diversified and successful business









¹⁾ All shown figures show Volkswagen Financial Services as of 30 June 2015, excluding financial service activities of Scania, Porsche AG and Porsche Holding Salzburg; MAN financial services activities are included from 1 January 2014 24



Strategy 2025 is being developed to prepare the Volkswagen Group for the new challenges of the automotive industry

New focus areas

Digitalization

- New function reporting to Group CEO
- Group-wide initiative
- Digital Future Labs
- Industry / Business 4.0

Sustainability

- 20 additional e-models by 2020
- Focus on battery technology
- Innovative conventional drive trains

Integrity/Compliance

- New function in Board of Management
- Firmly anchored in structures and processes

Foundation





Strategy 2025

(to be presented mid-2016)



Appendix

VOLKSWAGEN AKTIENGESELLSCHAFT











VOLKSWAGEN





Porsche 718 Boxster







VOLKSWAGEN

AKTIENGESELLSCHAFT



VOLKSWAGEN AKTIENGESELLSCHAFT



VOLKSWAGEN

AKTIENGESELLSCHAFT



VOLKSWAGEN AKTIENGESELLSCHAFT





Lamborghini Huracán Spyder LP 610-4



VOLKSWAGEN AKTIENGESELLSCHAFT







Volkswagen Group – New Perspectives

Frank Witter

Member of the Board of Management

Exane BNP Paribas and Barclays Geneva Motor Show Conference, Geneva, 1 March 2016