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Committed to the NAFTA Region and Increasing Local Footprint

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AKTIENGESELLSCHAFT

VOLKSWAGEN

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Porsche Cars North America













Ducati

North America





PORSCHE













Update on emission issue

- The software used enables that a test bench situation is recognized by the vehicle and enables the engine control system to optimize NOx emission levels during the test cycle
- Affected Volkswagen vehicle population in the US includes 3 engine generations,
 482,000 cars are impacted between 2009 and 2015
- Volkswagen is working intensively on solutions free of charge to our customers
- Furthermore we also have to address the recent issues related to the 3-liter 6-cylinder
 TDI engines that will be discussed and clarified with the agencies as well
- We are cooperating fully with EPA and CARB



Strong premium brands with huge potential for Volkswagen Passenger cars – Deliveries to customers in the U.S. since 2010



¹⁾ Porsche Cars North America is not part of Volkswagen Group of America



Next steps to increase the local footprint







Product Specific Development

in the U.S. market for the U.S. customer

Local Vehicle Concept Development

Local Product Decisions

Local Interior & Exterior Design

Local Production & Supplier Localization







Platform Development

<u>centralized</u> in Wolfsburg, Weissach, Ingolstadt for Volkswagen Group





Vehicle research and development sites in North America are geographically coordinated to achieve strategic targets



Electronic Research Lab Belmont, CA

> Technical Center California (TCC) Oxnard, CA

Design Center California (DCC)Santa Monica, CA

Proving GroundsSeveral locations

Bundling competencies & centralized steering



EEO, Safety Affairs

Auburn Hills, MI

North American
Engineering & Planning
Center
Chattanooga, TN

Research & Development Puebla, MX



Strategic targets to become more competitive







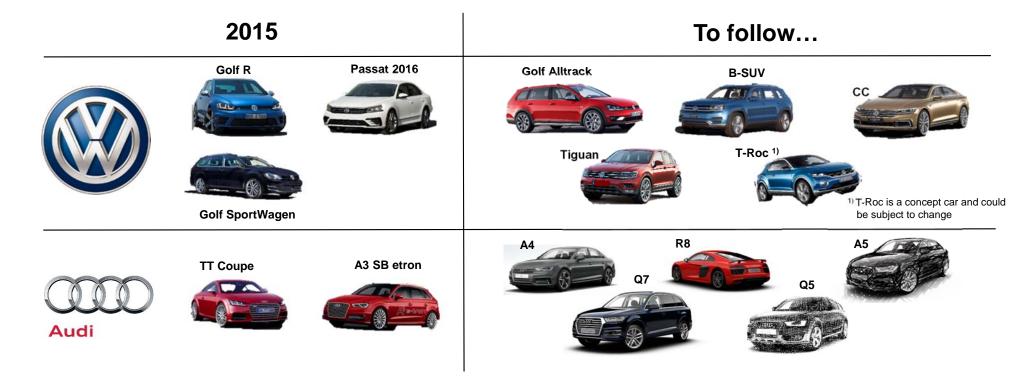




Renewal and extension of product portfolio and moving towards shorter life cycles



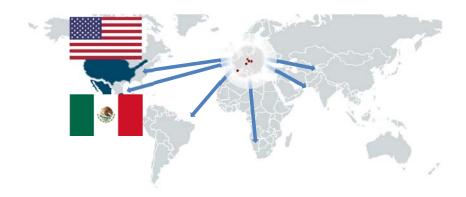
Moving towards a 5 year life cycle while extending the product range by offering more models in major growth segments and continuous model refreshments every 2-3 years





Rollout of toolkits in the NAFTA region to realize economies of scale – moving major models on to MQB

- Higher local production volume
- Less currency exposures
- Improving fix cost allocations
- Optimized logistics
- Increasing suppliers base



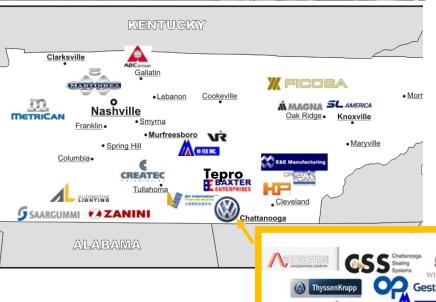




OChattanooga

Increase of US production to achieve greater scale and synergies





Investments in Chattanooga:

\$900 Mio. for plant expansion for the B-SUV and centralized R&D

From 2016 onwards:

- Significant increase in production volume due to 2 major products
- Moving from 2 platforms (PQ35, MQB) towards MQB only
- Much stronger supplier presence compared to 2011 (plant opening), with huge potential regarding purchasing and logistics (VWoA Purchasing for current Passat only:

10,000 parts, 400 suppliers, purchasing volume \$1.5bn)

 Targeted localization rate for the B-SUV: >90%



Rollout of toolkits into the NAFTA region – the MLBevo



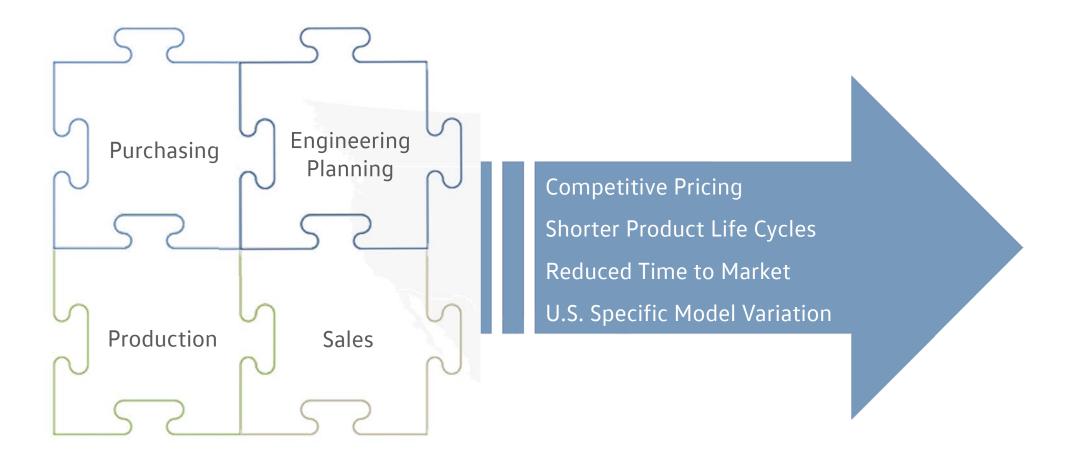




- Investments in San Jose Chiapa (Mex): \$1.3bn (full plant: press shop, body shop, paint shop, assembly)
- Annual Capacity: 150,000 units
- Model: Q5
- Localization rate: from 65% up to 90%
- Using Group synergies, such as intragroup deliveries with VW de Mexico
- Market launch: late summer 2016



Further Steps are being set up



... to a stronger presence in the NAFTA region with a strong focus on the U.S. Market



Volkswagen models launched in 2015









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Audi models launched in 2015









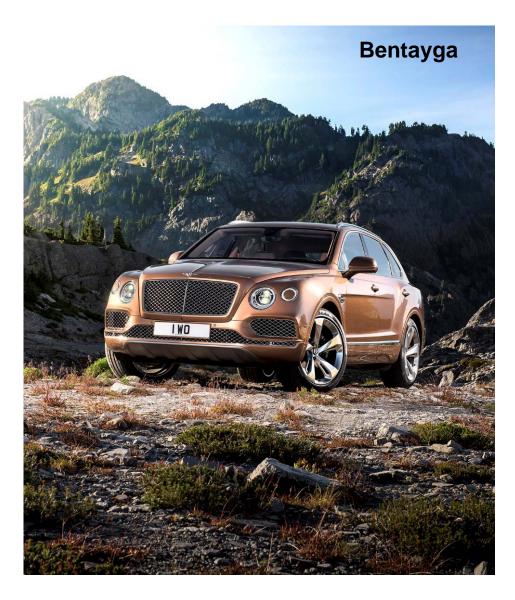


Actual Lamborghini model in 2015





Bentley launches 2015







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Porsche models launched in 2015¹⁾







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