DAIMLER

Q3 2017 Corporate Presentation



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Highlights of Q3 2017





FBIT in billions of euros -





Revenue

- in hillions of euros -



Net profit - in billions of euros -

World premiere of the the Concept EQA, the smart vision EQ fortwo, the GLC F-CELL and the Mercedes-AMG Project ONE

Launch of the FUSO eCanter - the world's first series-produced all-electric truck

World premiere of the new Mercedes-Benz X-Class pickup

Commitment to further investment of appr. €1.5 billion in e-mobility in China and the United States

Expansion of the mobility services business by investments in Turo (peer-to-peer carsharing), Via (joint venture for on-demand shared rides), flinc (door-to-door ridesharing) and Familionet (location messenger app), and the start of Mercedes-Benz Vans Rental

car2go, mytaxi and moovel with 15.9 million customers (+116%)

Decision on comprehensive plan for diesel engines and expanded package of diesel measures for improved air quality

Board of Management decides on first steps to strengthen the divisional structure

Plans for three legally independent entities under the roof and lead of Daimler AG

Strengthening of the corporate structure will serve future success of Daimler

Agreement with employee representatives on cornerstones of a balance of interests will secure the future of Daimler employees

Targeted new structure will help to better focus on changing requirements of markets and customers

No plans for divestment of individual divisions

Daimler will invest a three-digit million euro amount for the first steps

Contribution of €3.0 billion to German pension fund of Daimler AG, subject to the approval of the Supervisory Board

No final decision yet by Board of Management or Supervisory Board to implement the new divisional structure

Approval to implement a possible new structure at the earliest by the shareholders' meeting in 2019

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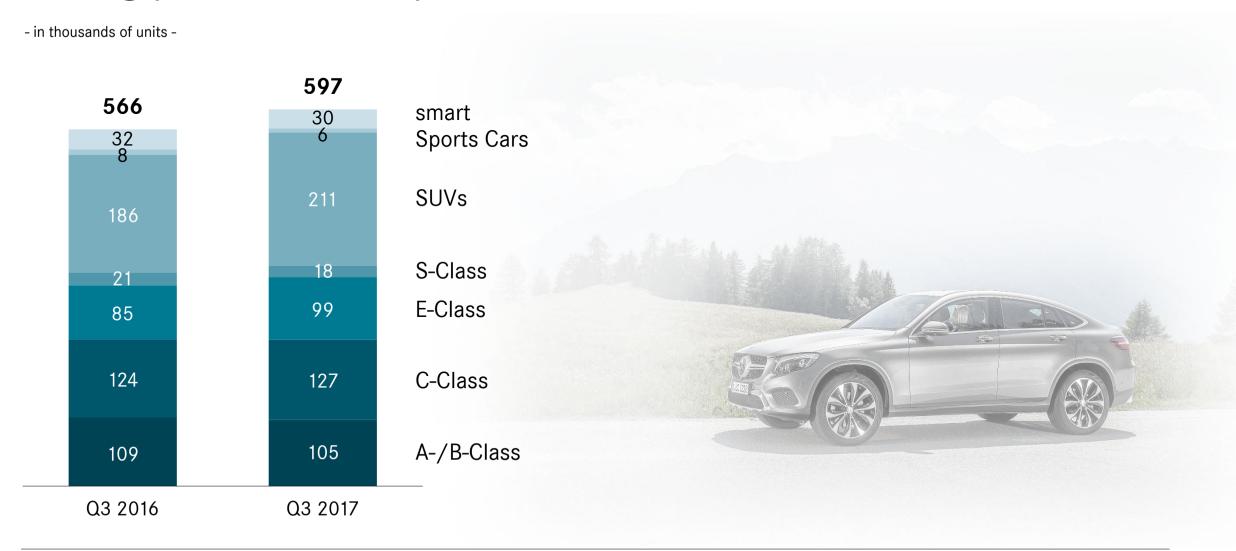
Appendix



Mercedes-Benz Cars: EBIT below prior year due to one-time effects

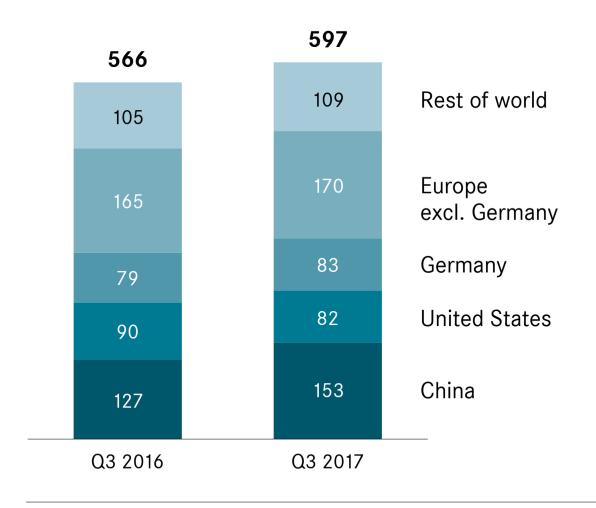


Mercedes-Benz Cars: sales increase by 6% reflecting our strong product line-up



Mercedes-Benz Cars: globally balanced sales structure

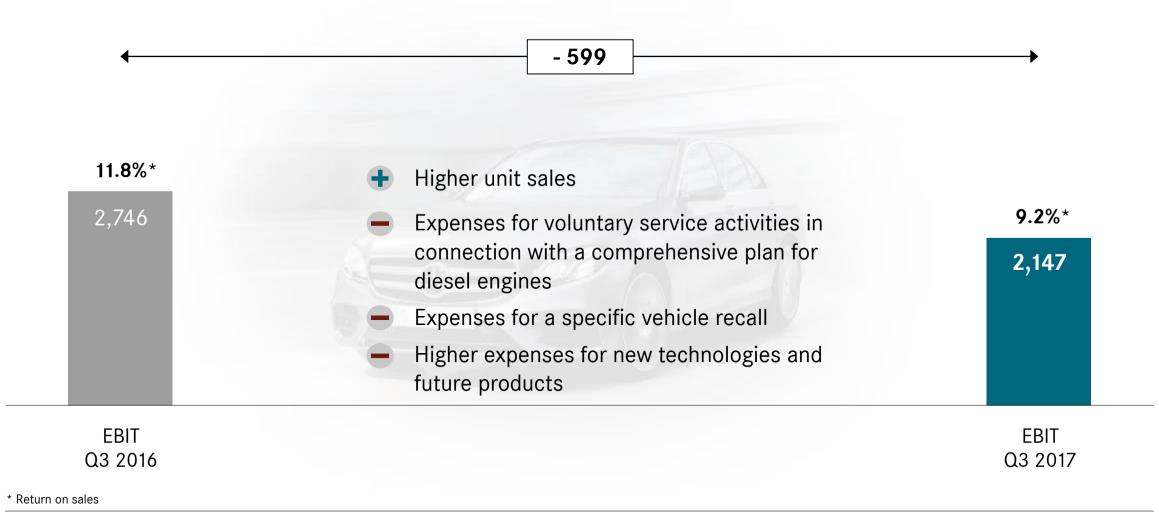
- in thousands of units -





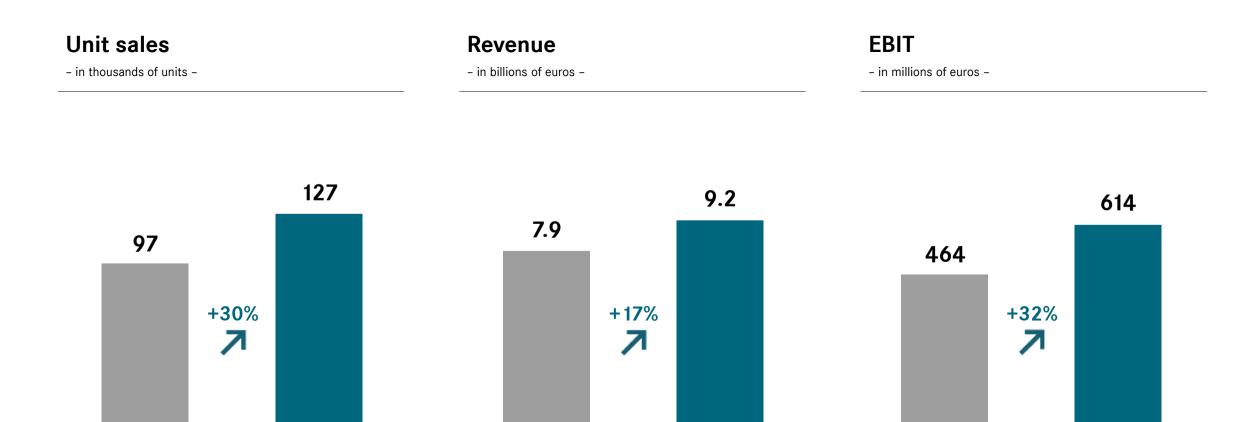
Mercedes-Benz Cars: EBIT

- in millions of euros -



Daimler AG

Daimler Trucks: EBIT positively impacted by higher unit sales



Q3 2017

Q3 2016

Q3 2016

Q3 2017

Q3 2017

Q3 2016

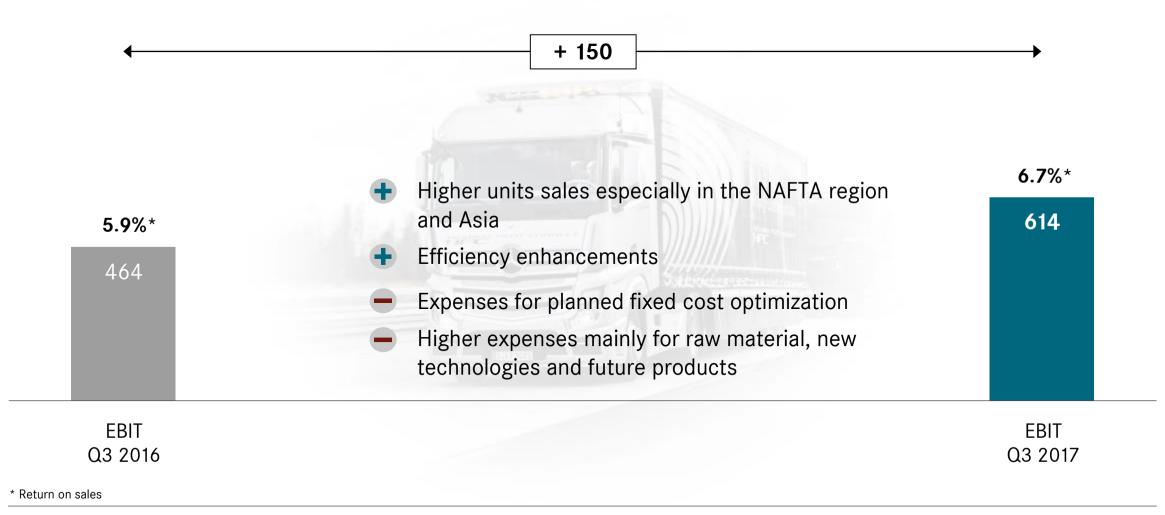
Daimler Trucks: sales increase by 30% mainly driven by NAFTA region and Asia

- in thousands of units -



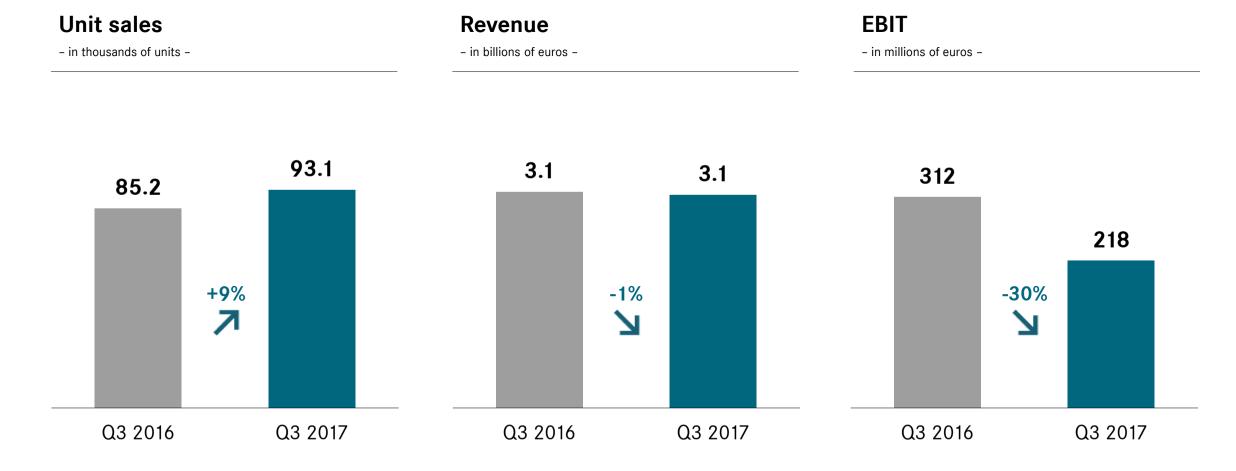
Daimler Trucks: EBIT

- in millions of euros -

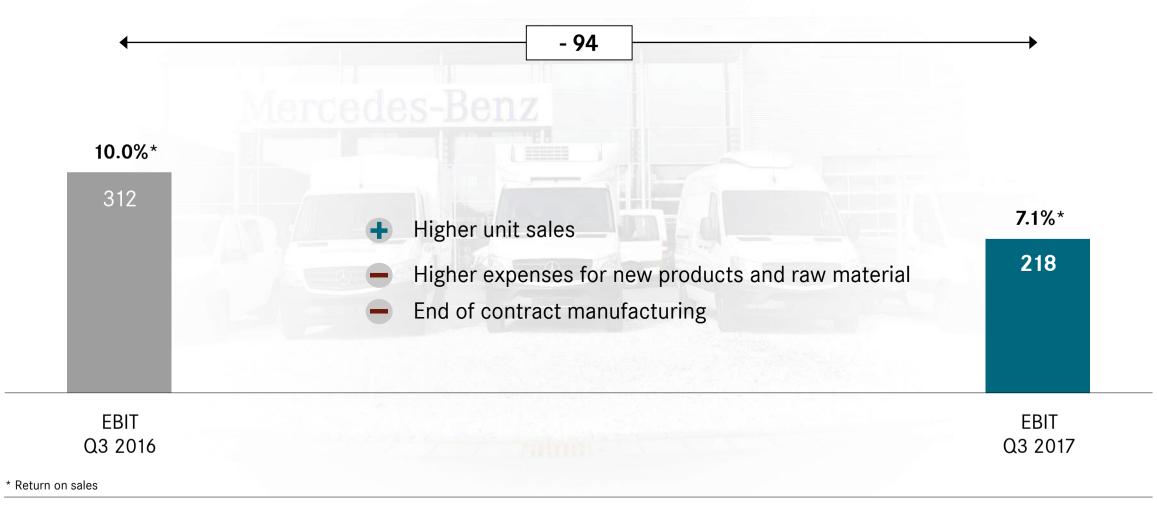


Daimler AG

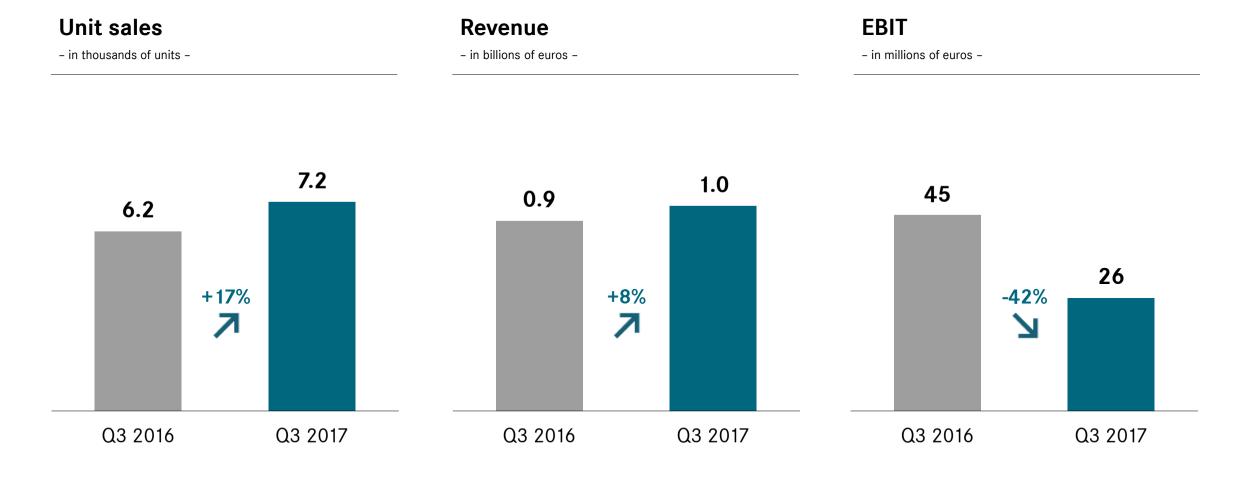
Mercedes-Benz Vans: EBIT below prior-year level due to high investment in new products



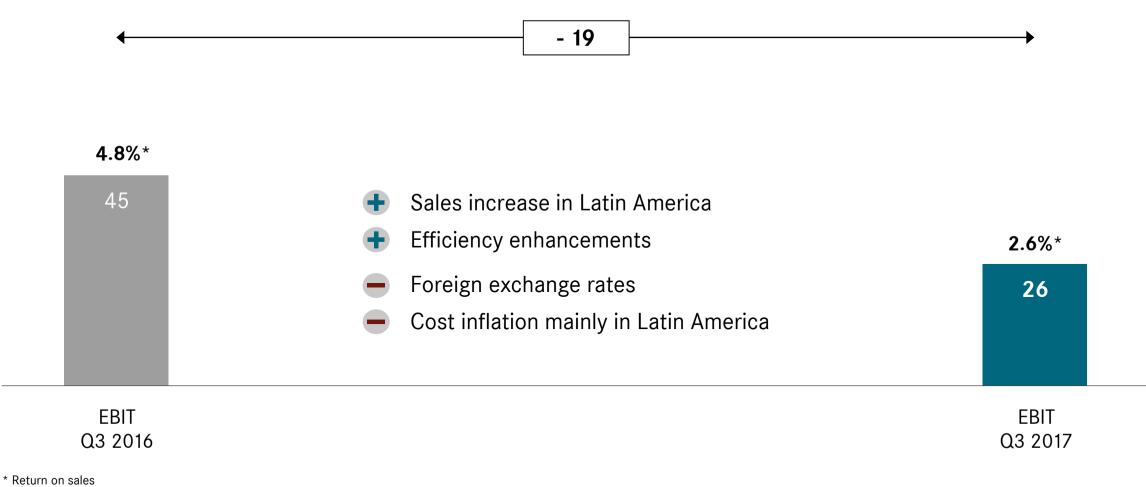
Mercedes-Benz Vans: EBIT



Daimler Buses: negative exchange-rate effects and cost increases only partly offset by higher unit sales



Daimler Buses: EBIT



Daimler Financial Services: further business growth

New business

- in billions of euros -

Contract volume

- in billions of euros -

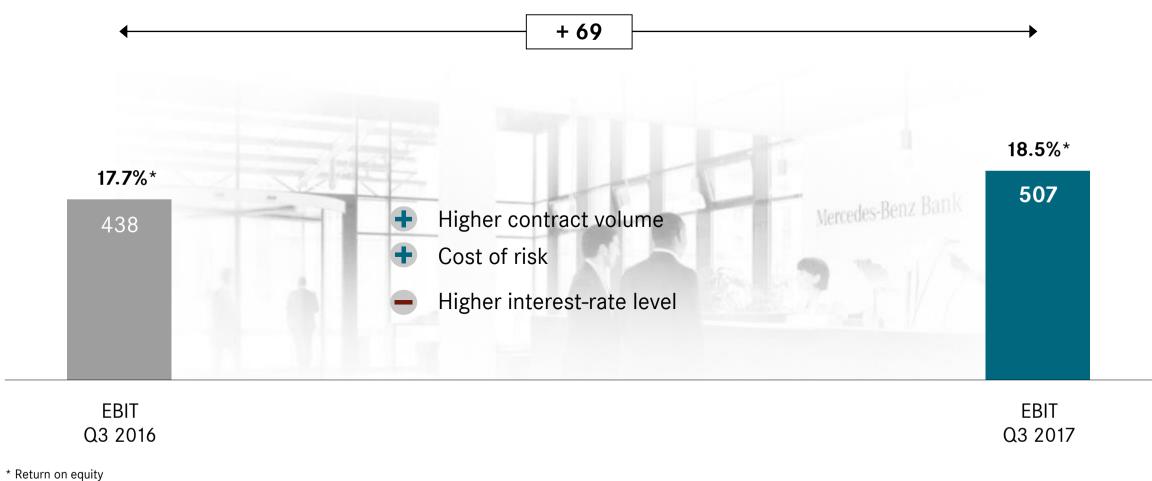
EBIT







Daimler Financial Services: EBIT



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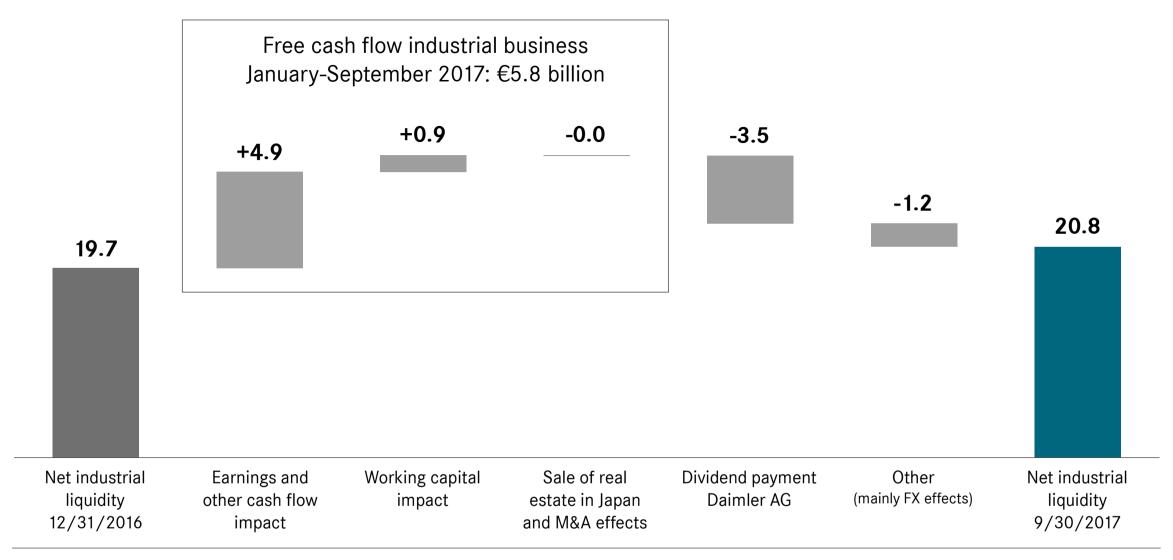
Daimler Group Strategy

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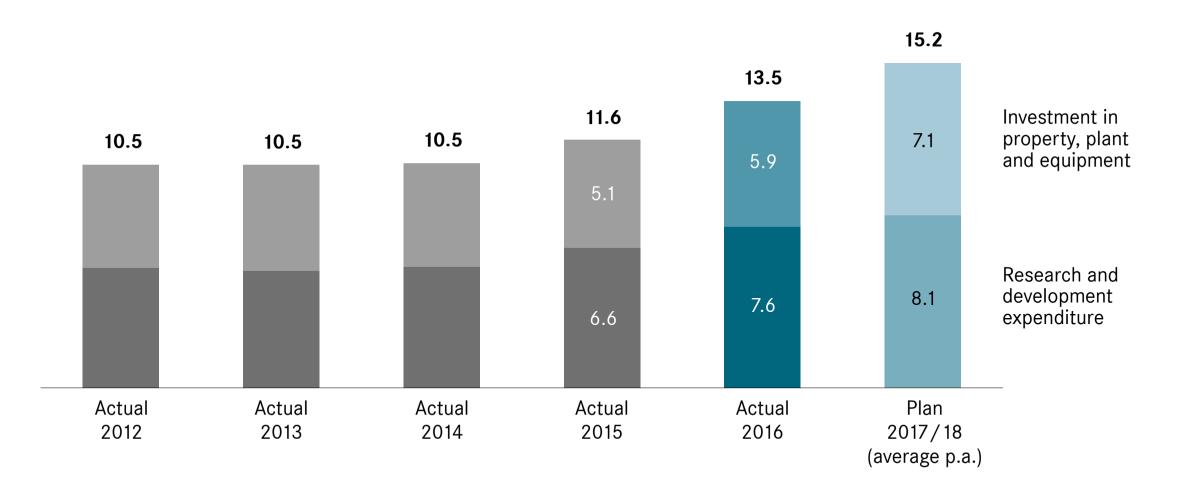
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Strong free cash flow in line with good business development



Further investment growth as a basis for profitable growth and development of future mobility



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Clear aspiration for all our divisions

DAIMLER

Mercedes-Benz Cars

"Most successful premium manufacturer"



Daimler Trucks

"No 1 in the global truck business"



Mercedes-Benz Vans

"Most successful company in global van business"



Daimler Buses

"No 1 in the global bus business"



Daimler Financial Services

"Best financial and mobility services provider"



Profit targets

Profit targets [Return on Sales / Return on Equity¹⁾ in %]



Return on sales-target for the automotive business: 9 percent

¹⁾ Daimler Financial Services

Daimler Group Strategy

Mercedes-Benz Cars

→ CORE

Mercedes-Benz Cars: product highlights

The Mercedes-Benz GLC F-CELL – the first electric vehicle with fuel-cell



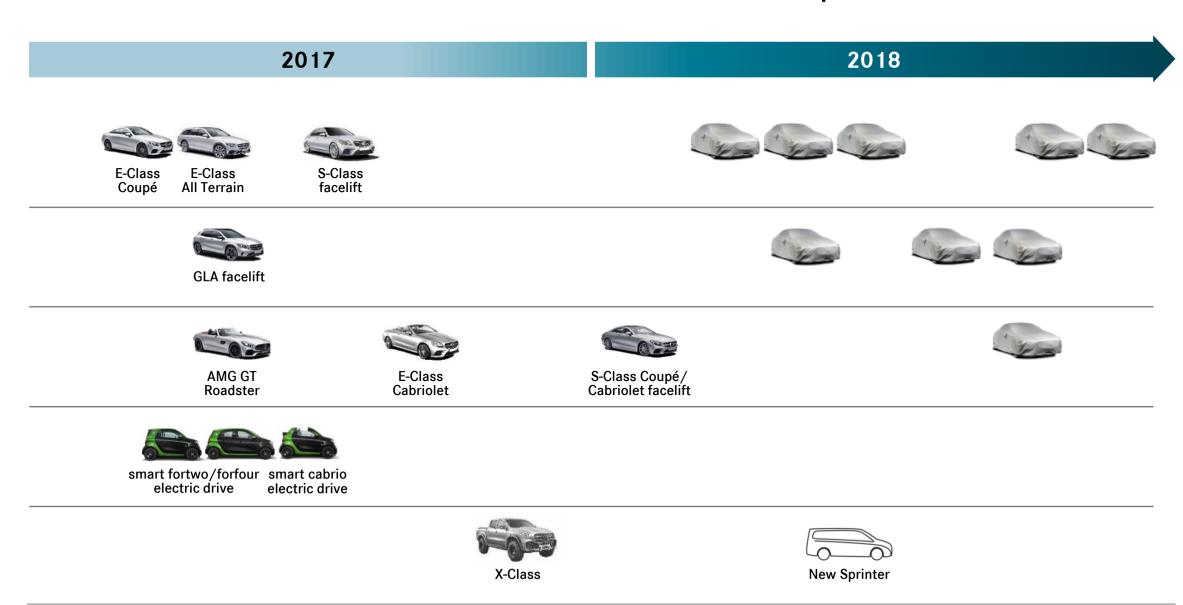
Mercedes-Benz Cars: product highlights

World premiere of the Mercedes-AMG Project ONE





Mercedes-Benz Cars and Vans: continued product offensive

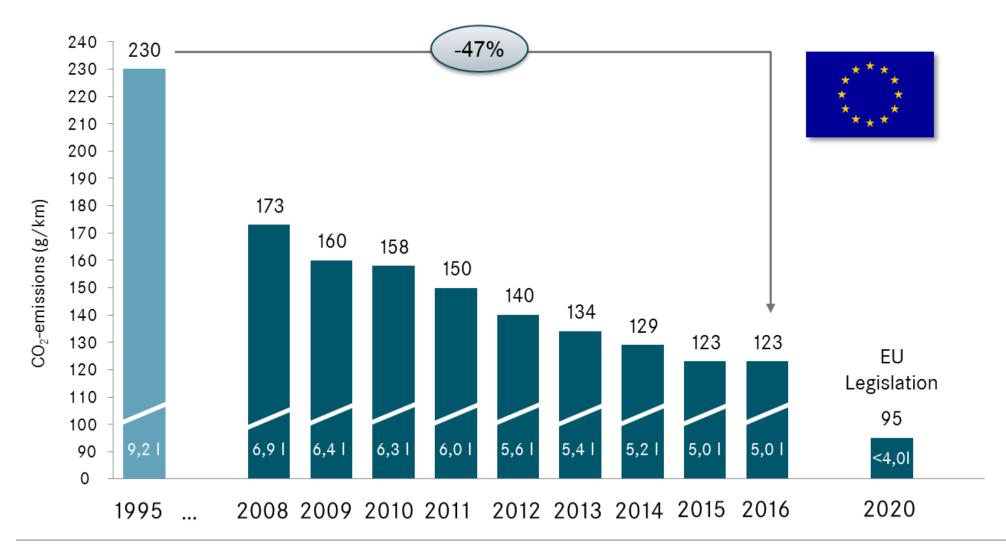


Our roadmap for sustainable mobility



Significant reduction in CO₂-emissions

Average CO₂-emissions in g/km Mercedes-Benz Cars fleet in Europe



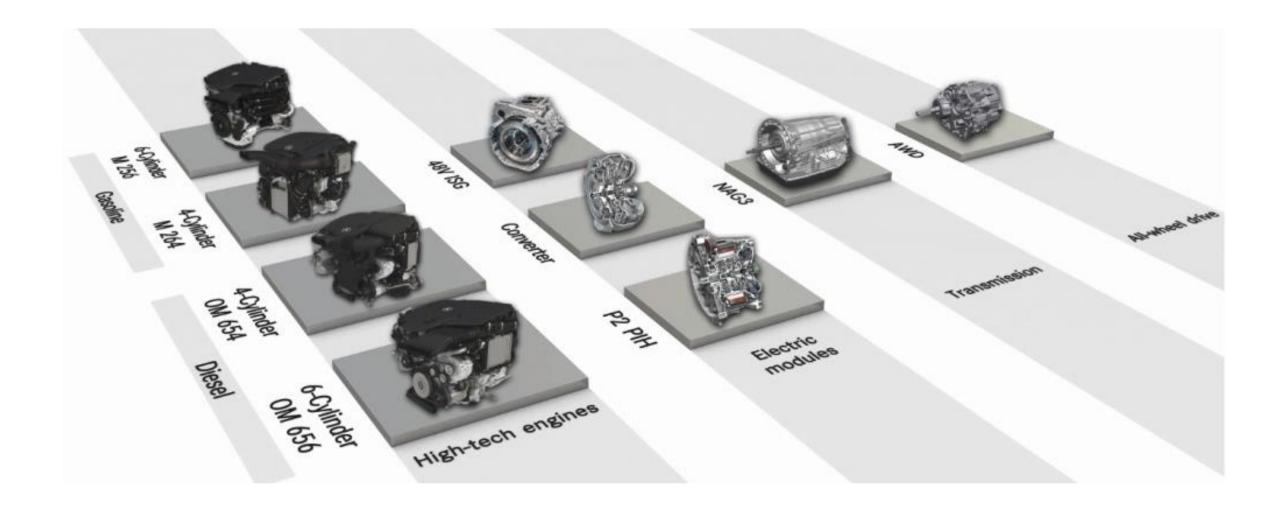
The new diesel engine OM654 ...

... the first member of a complete new engine family

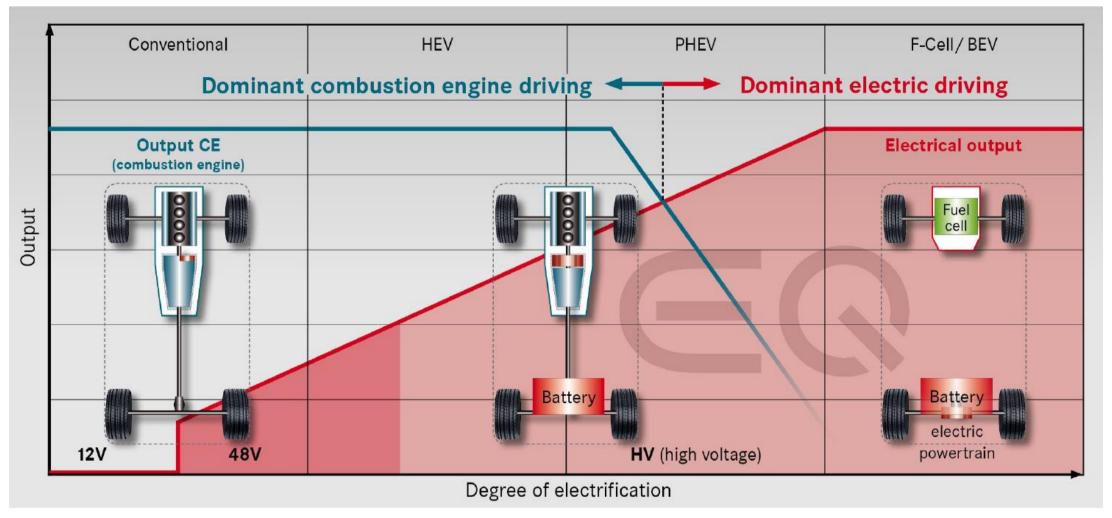


All relative improvements are based on the comparison of OM654 to our engine OM651, NOx and CO2 comparisons based on NEFZ 1.0

High degree of modularity of the entire drive train

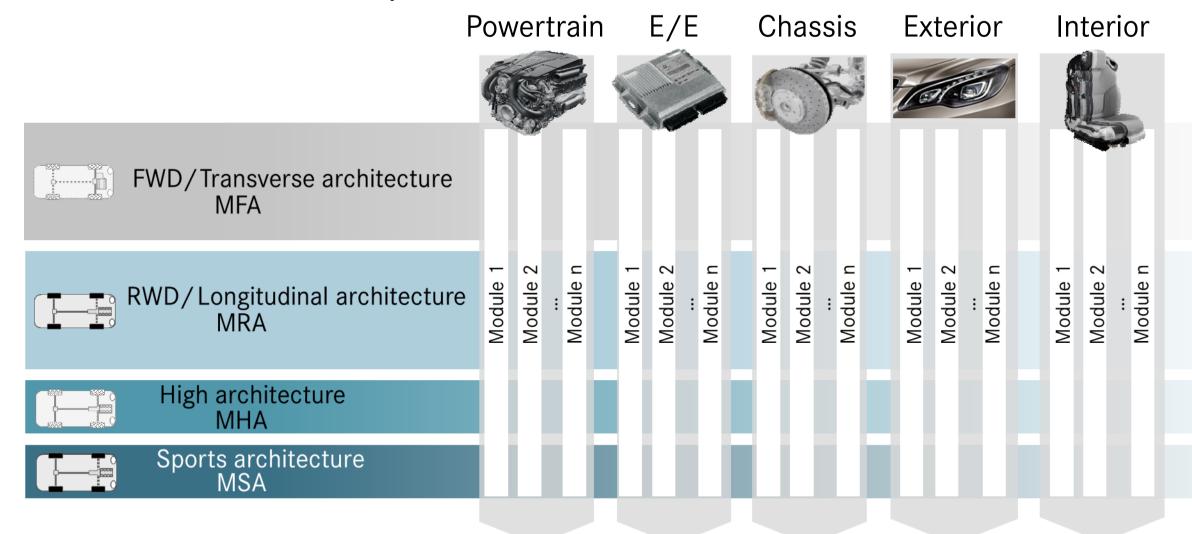


All-new powertrain setup guarantees flexibility with a wide range of concepts from ICE to xEV



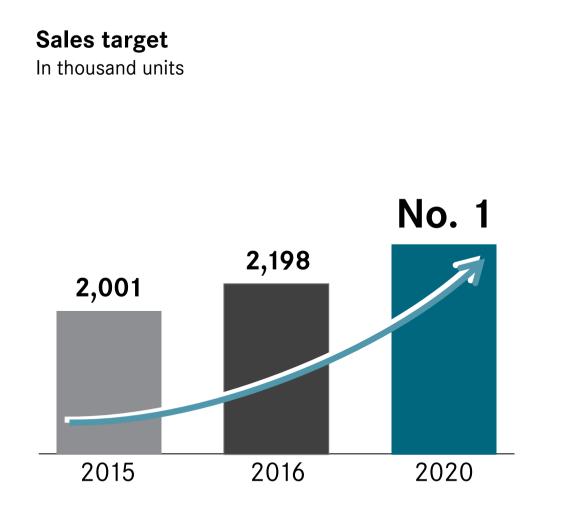
HEV = Hybrid Electric Vehicle; **PHEV** = Plug-in Hybrid Electric Vehicle; **BEV** = Battery Electric Vehicle; **F-Cell** = Fuel Cell Drive

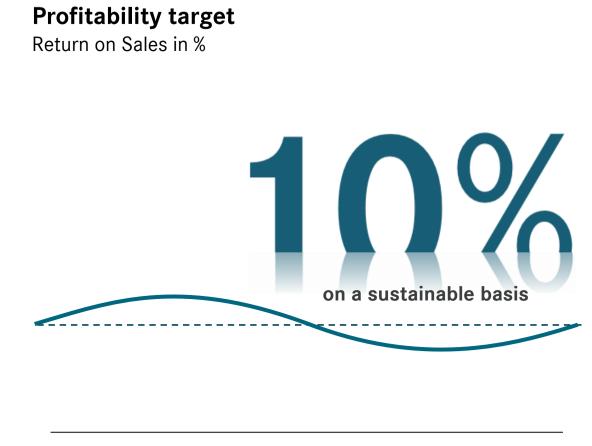
With vehicle architecture and modular strategy, we will be more cost efficient, faster and more flexible



Our target: remain No.1 premium car manufacturer

achieved already in 2016!





Daimler Group Strategy

Mercedes-Benz Cars

→ CASE

"Mercedes me" - Connecting all services around the car

finance inspire assist connect move Mercedes me

Autonomous driving goes far beyond technology: A game changer in the automotive industry



Development steps towards fully autonomous driving

Assistance

Level 1

Driver



Singe control functions such as speed selection, braking or lane keeping are automated.

Driver in charge.

- Currently offered by MB & legally permissible -

> Level 2 **Partial Automation**



More than one control function is automated.

Driver expected to take care of all remaining aspects of the dynamic driving task.

Level 3 **Conditional Automation**



Vehicle can perform the dynamic driving task in certain modes.

Driver expected to respond to requests to take control.

Level 4 High **Automation**



Vehicle can perform the dynamic driving task in **certain** modes.

Driver **not** expected to respond to requests to take control.

Level 5 Full **Automation**



Vehicle can perform the dynamic driving task in **all modes** that can also be managed by a human driver.

No driver needed.

Autonomous Driving

+ enabler for new & complementary mobility services

The new S-Class - On the way to autonomous and accident-free driving

Car-to-X-Communication

Active Distance Assist DISTRONIC

Route based speed adjustment Active Speed Limit Assist PRE-SAFE® PLUS

Beltbag

ATTENTION ASSIST

Active Steering Assist

Active Lance Changing Assist Active Emergency Stop Assist PRE-SAFE® Sound

Active Blind Spot Assist

Active Lane Keeping Assist

Active Braking Assist

standard with Pedestrian Detection, in combination with Driver Assistance Package with Cross-Traffic Function and Congestion Emergency Braking Function MULTIBEAM LED
ULTRA RANGE high beam

Remote
Parking Assist
Evasive Steering Assist

Intelligent Drive Components



Sensor fusion and decision making

Sensing



Stereo Multipurpose Camera

Object, Lane, Light Source, Traffic Signs



Navigation System

Road Type, Speed, and Curvature



Intelligent Drive Controller

Localization, signal processing, sensor data fusion, planning, and control



Long Range Radar

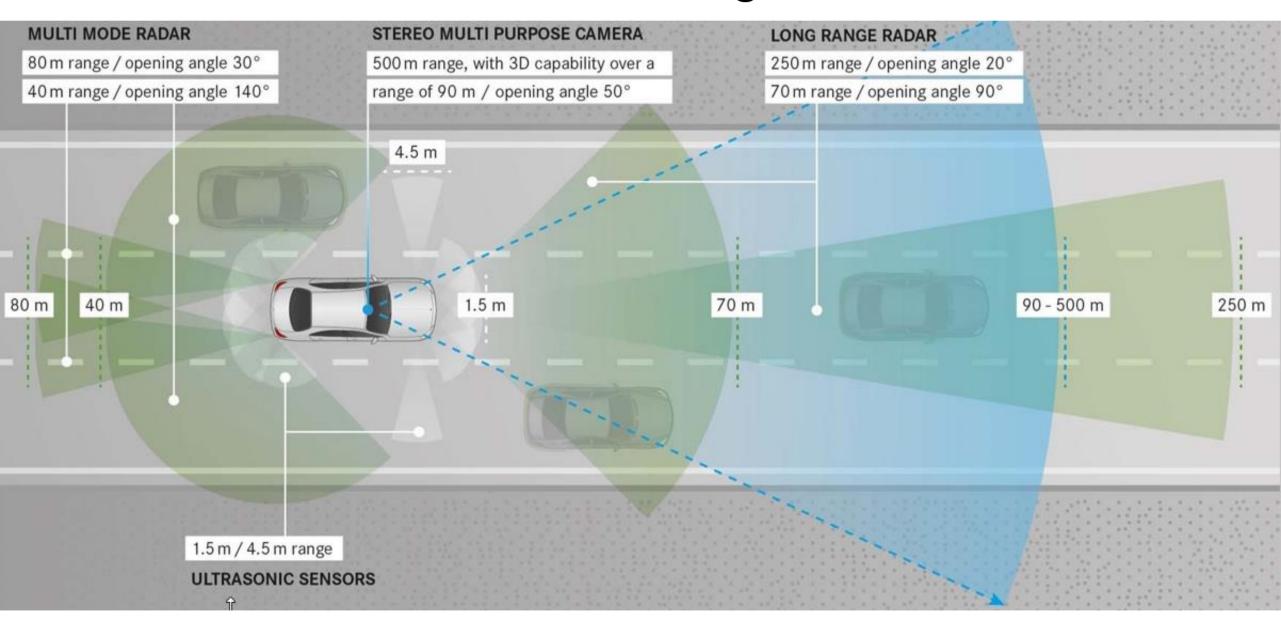
Forward Object Sensing



Multi Mode Radar

Side and Rear Object Sensing

Sensors for Driver Assistance Package



HD MAP for highly automated driving and HERE cooperation

- illustrative examples -

The HD Live Map is a mandatory part for the HAD* system for planning and positioning

The HD Map is the only sensor that delivers context information and a long road horizon

Close strategic cooperation with HERE for

map content, format, accuracy, coverage,

quality assurance, maintenance and

update concept







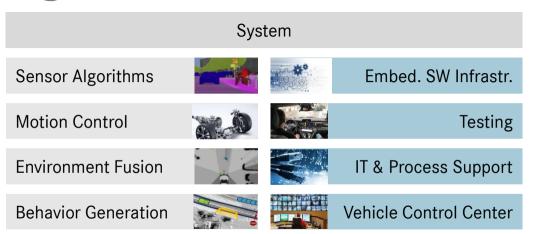
^{*} Highly Automated Driving

Bundling of our forces with Bosch

Our Intention: developing robotaxis – Launch date: beginning of next decade



- Hardware (Sensors, Actors, ECUs)
- Software for HW components

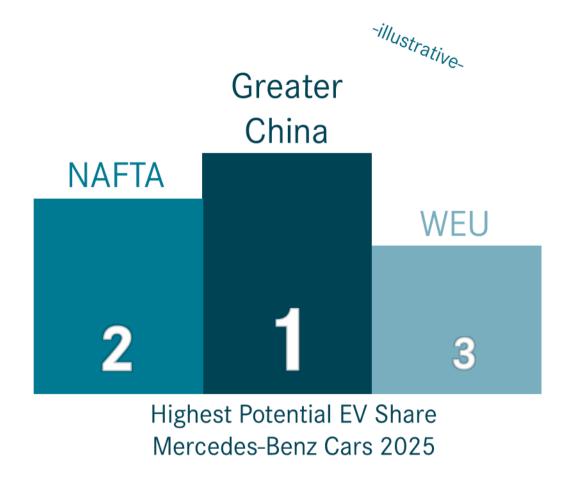


- Vehicles
- Integration of systems in vehicle line

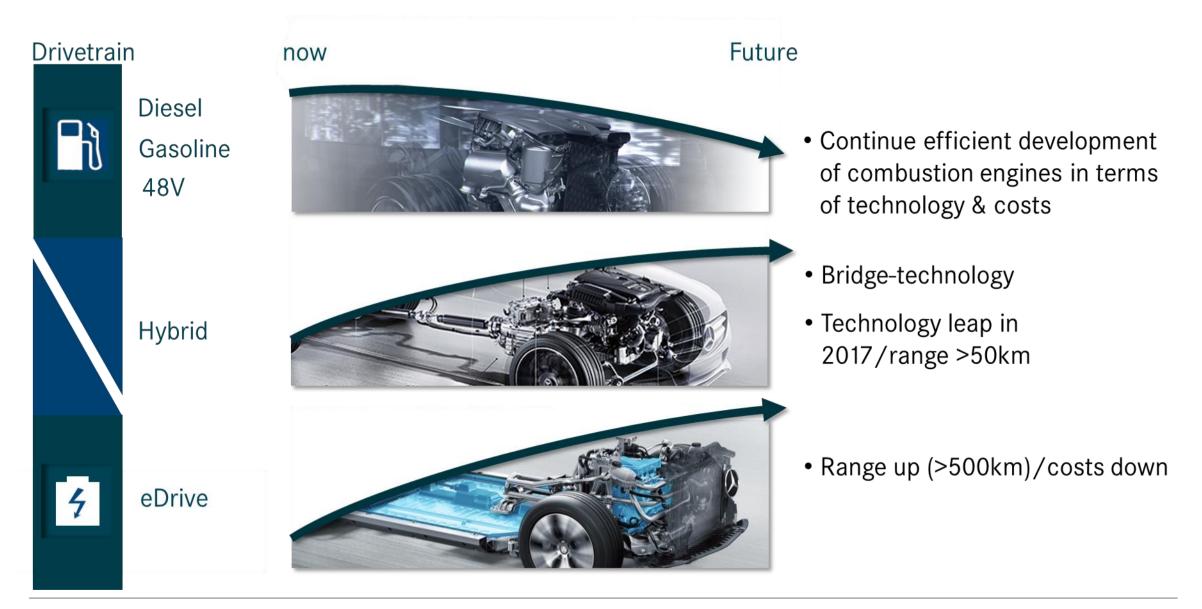


Ambitious Re-Definition of our EV market targets





Resource allocation aligned to e-mobility ramp-up



Rollout of plug-in-hybrids as important step: Already 8 models on the market and more to come soon...



New brand EQ - Electric mobility@Mercedes-Benz Cars

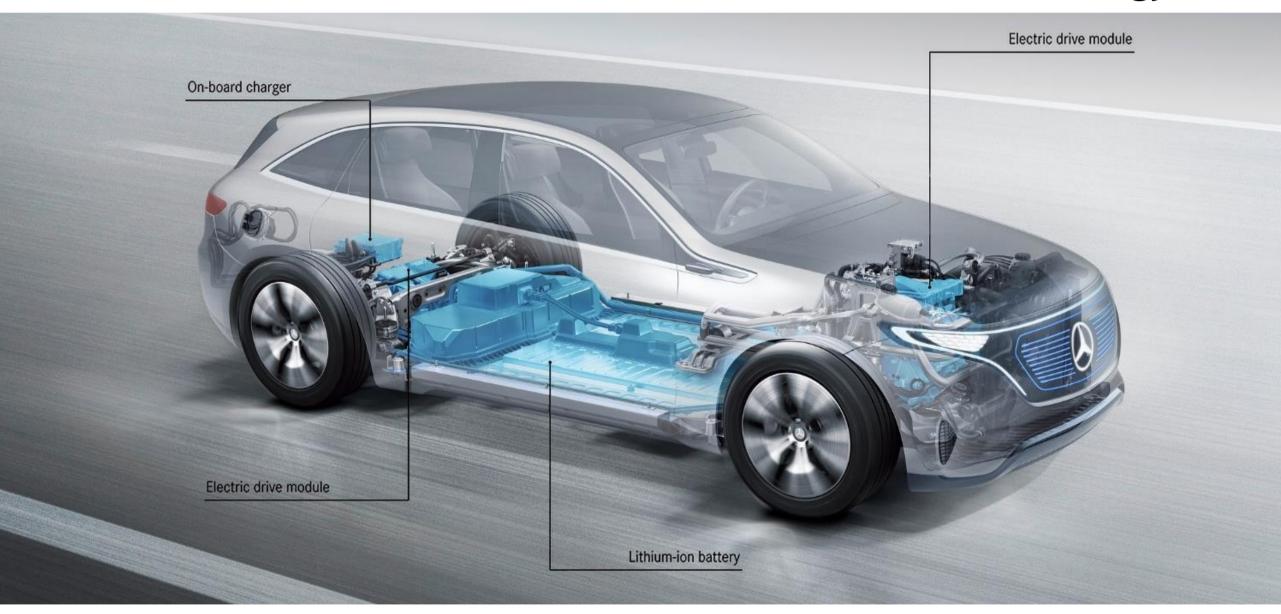


EQ concept vehicle with battery-electric drive



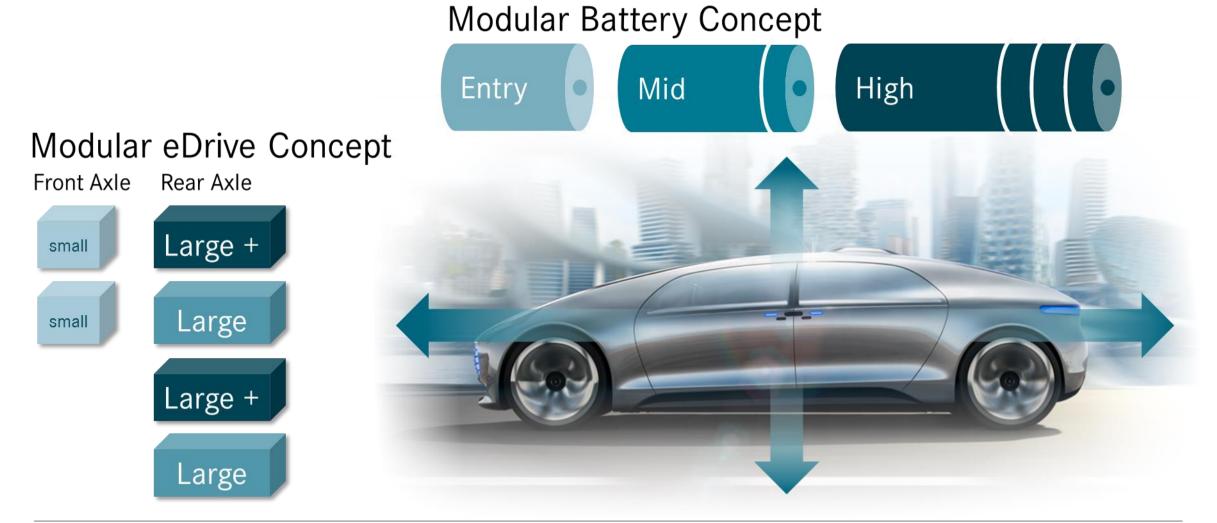


Foundation of new Mercedes-Benz electric vehicle strategy

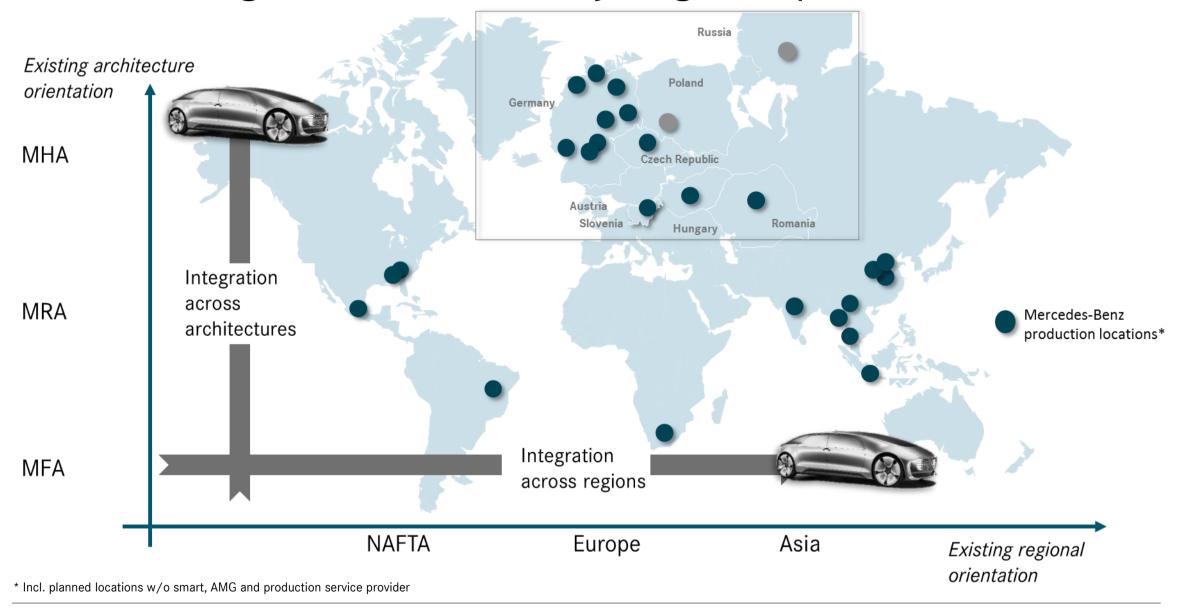


New e-mobility platform: modular set up of drive train technologies will allow a variety of derivatives

Illustrative



Flexible integration of e-mobility in global production network



Strengthening our electric initiative

Second battery plant in Germany



Deutsche ACCUMOTIVE GmbH & Co. KG, Kamenz, Germany

- Production space stocked up from 20,000 to 80,000sqm
- 2nd plant start of operations: summer 2018
- Production of Li-lon batteries for hybrid as well as electric vehicles and energy storage systems

Localization at BBAC



The factory of BBAC in Beijing with included battery production, China

- 55,000sqm Production space new constructed
- Start of operations: summer 2019
- Production of Li-lon batteries for electrical vehicles
- Supply of local production of batterypowered vehicles in plant compound of BBAC

Strengthening manufacturing footprint in the U.S.



Aerial view Mercedes-Benz Tuscaloosa Plant

- Strategic move of Mercedes-Benz to start production of electric passenger cars in the U.S. as part of its worldwide electric initiative
- Tuscaloosa plant will manufacture SUV models for the company's EQ brand
- New battery plant to be built near the existing passenger-car plant, making it the fifth factory in the global battery production network of Mercedes-Benz Cars with sites on three continents

Daimler Group Strategy

Mercedes-Benz Cars

→ CULTURE

Leadership 2020



Leadership role and development



Digital transformation



Feedback culture



Performance management



Best fit – Daimler success path



Swarm organization



Decision making



Incubator – "Back to the garage"

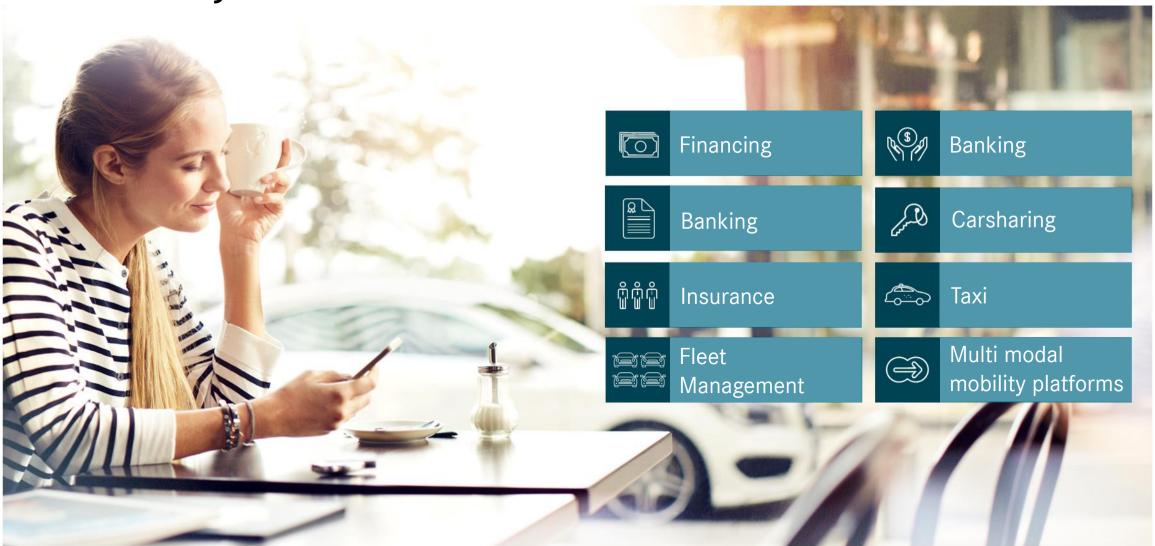
The future of our corporate culture

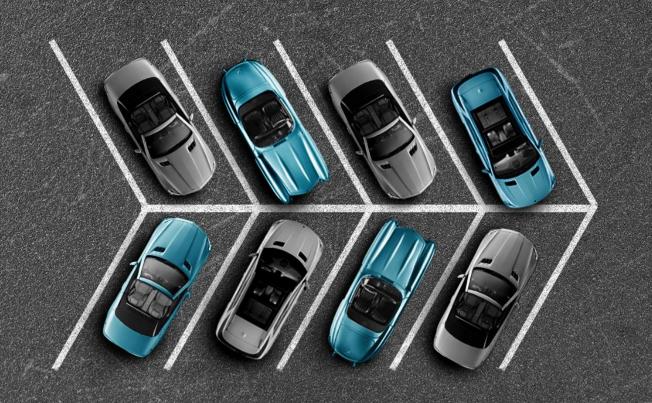
Daimler Group Strategy

Daimler Financial Services

→ CORE

Daimler Financial Services offers a broad range of financial and mobility services





WE FINANCE NEARLY EVERY SECOND VEHICLE SOLD BY DAIMLER

Penetration rates

per vehicle segment

53%

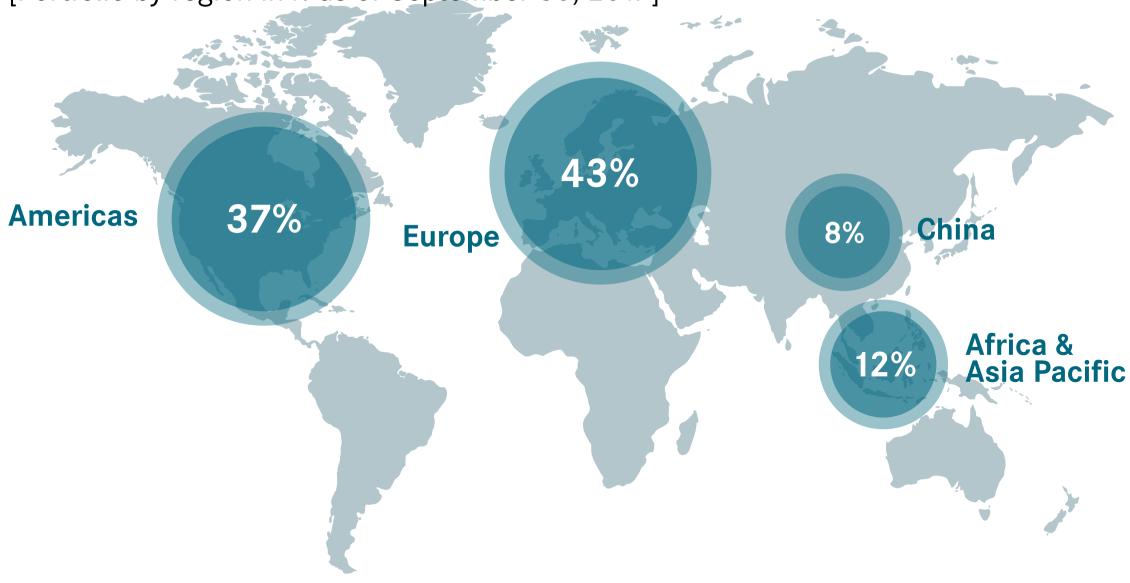
41%

28%

Global penetration rate DFS in Q3 2017

~51%

Managing a portfolio of 135.8 billion € in 40 countries [Portfolio by region in % as of September 30, 2017]



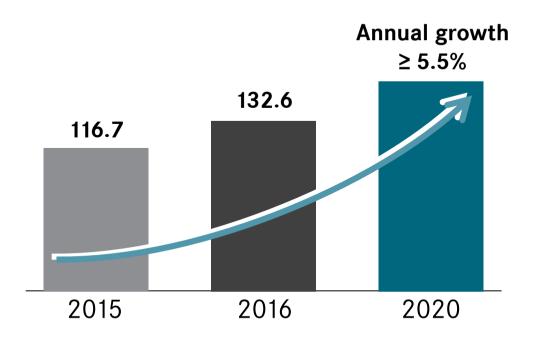
We offer a broad variety of financial and mobility services – customer related figures as of Sept. 30, 2017



Our target: first-choice provider of financial and mobility services

Portfolio target

In EUR bn



Profitability target

Return on Equity in %



Daimler Group Strategy

Daimler Financial Services

→ CASE

Within a digital ecosystem Daimler Financial Services caters to a broad range of mobility demands



We are preparing for the mobility value chain of tomorrow



Vehicle Manufacturer

"Somebody needs to develop, produce and sell the vehicle"

DAIMLER smart





Asset Provider

"Somebody needs to **pay for** and **own** the vehicle"



Mercedes-Benz Financial

Daimler Truck Financial

Mercedes-Benz Insurance

CharterWay



Fleet Operator

"Somebody needs to **take care** of the vehicles"



Mercedes-Benz Rent



Service Platform

"Somebody needs to offer the individual mobility service to customers"





BLACKLANE CROOVE FLIXBUS



Aggregator Platform

"Somebody needs to turn various mobility options into **one-stopshopping solutions**"





Meta Platform

"Customers will expect mobility options to be seamlessly integrated into their digital life sphere"

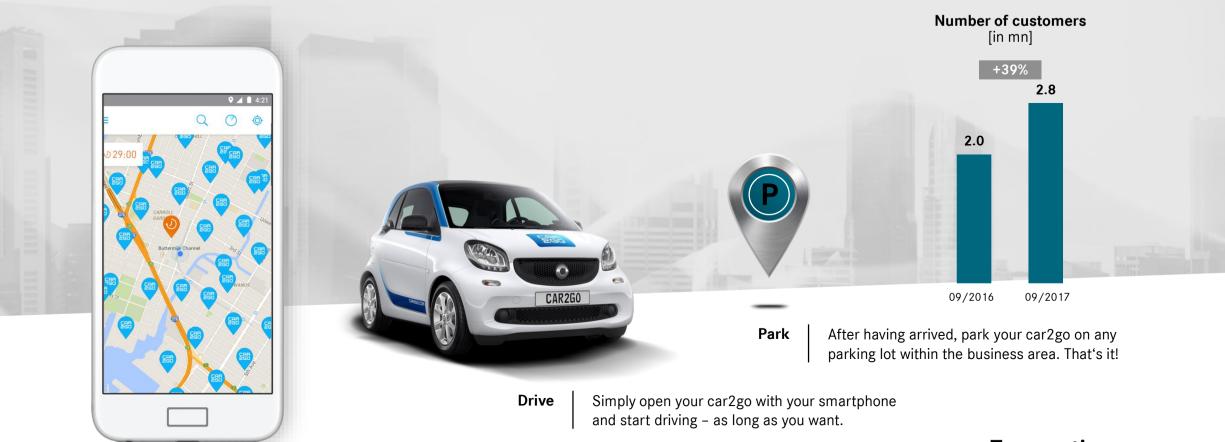


Mobility Customer

Consuming "mobilityas-a-service/ robo car services"



is the world's market leader in flexible car sharing

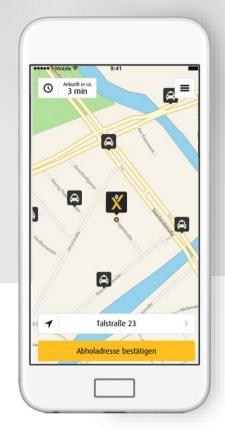


Find

Find a car2go next to you – with or without reservation. Whenever you need it. Available in 26 cities as of September 30, 2017.

Transactions in millions
18.5

mytaxi has become Europe's largest taxi-hailing provider











Number of customers

Step 4 Pay your ride with just one swipe

Step 3

Directly get in touch with **your driver**

Get **real-time information** about estimated arrival

Step 1

Order your cab **via your smartphone.**Available in more than 70 cities as of Sept. 30, 2017.

Step 2

Transactions in millions

* Including:

taxibeat and clevertaxi

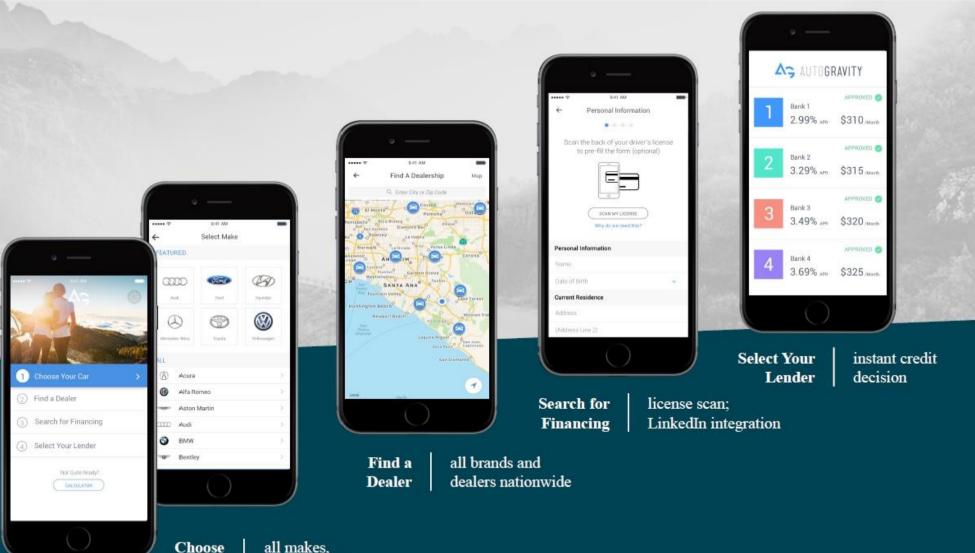




Your Car

models, and trims

AUTOGRAVITY puts car financing in the palm of your hand





Daimler Group Strategy

China

Daimler in China



The 6 key initiatives for China



Integrated Sales Organization



Extension Local Production



Expansion Dealer Network



Extension Local R&D



Extension Product Portfolio

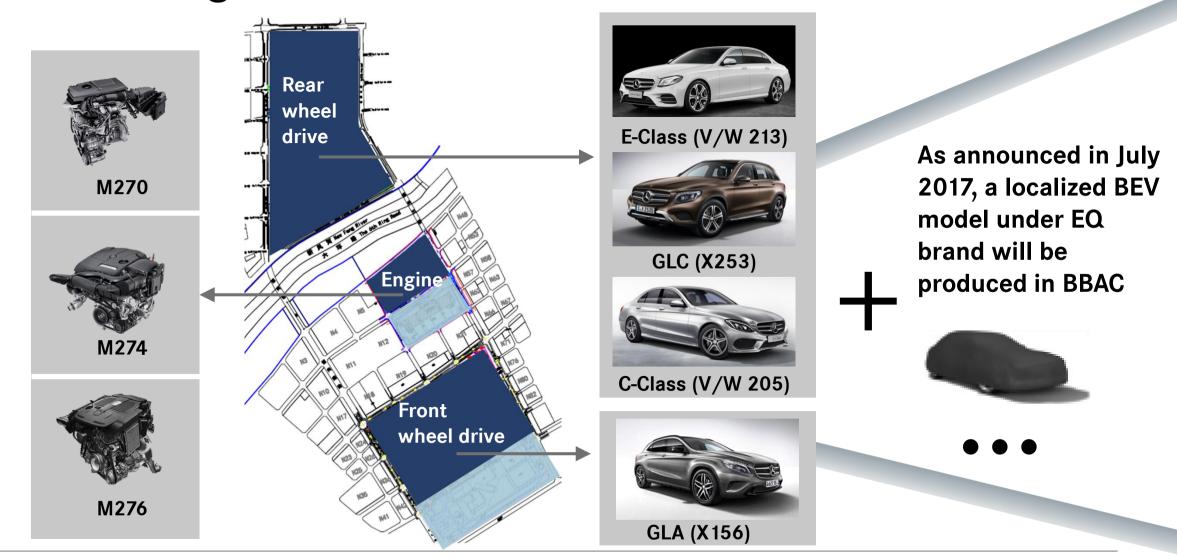


Leverage Financial Services

Mercedes-Benz Cars in China: huge sales growth with higher share of locally produced vehicles



Made in China for China: we're producing four car models and three engine models at BBAC



The superlative new E-Class Long Wheelbase: the most intelligent executive sedan in the market

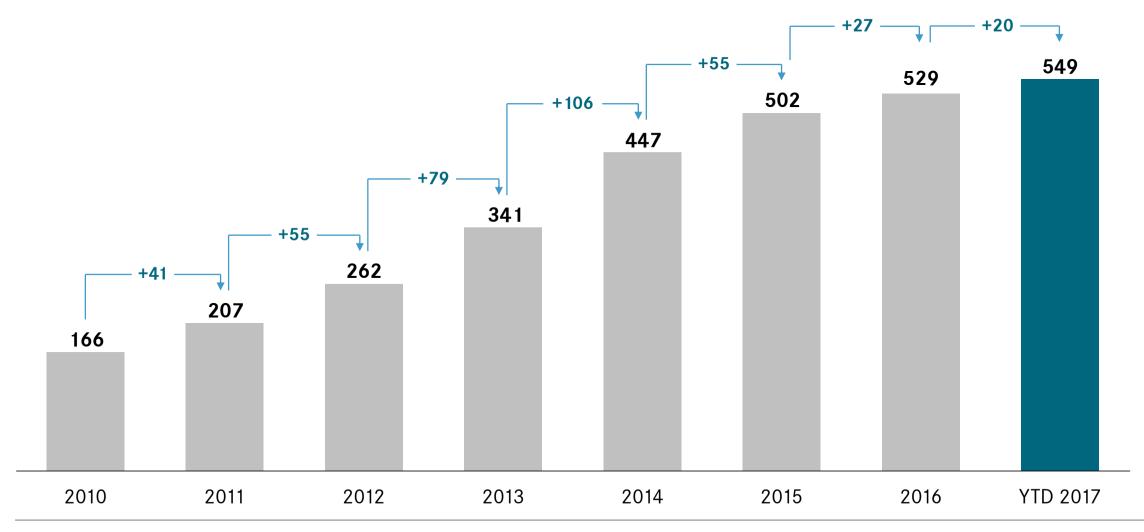


The locally produced V-Class and Vito: tailored to Chinese customer requirements



Mercedes-Benz Network Development in China

Number of Outlets



Daimler Group Strategy

Daimler Trucks

→ CORE



Our strategy works. We keep executing it.

Technology Leadership

in efficiency, safety and connectivity

Global Market Presence

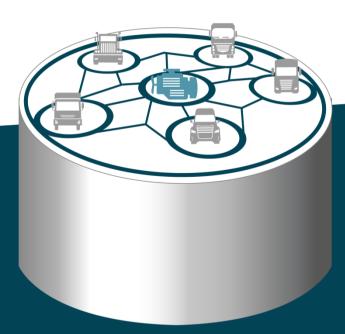
in traditional and emerging markets

Intelligent Platform Management

for tailored products and decisive economies of scale







Top priorities



NAFTA: Sustain 40% market share with growing contributions



Market position Europe (dominant product, superb quality, competitive variable costs)



Bring Brazil back to profitability

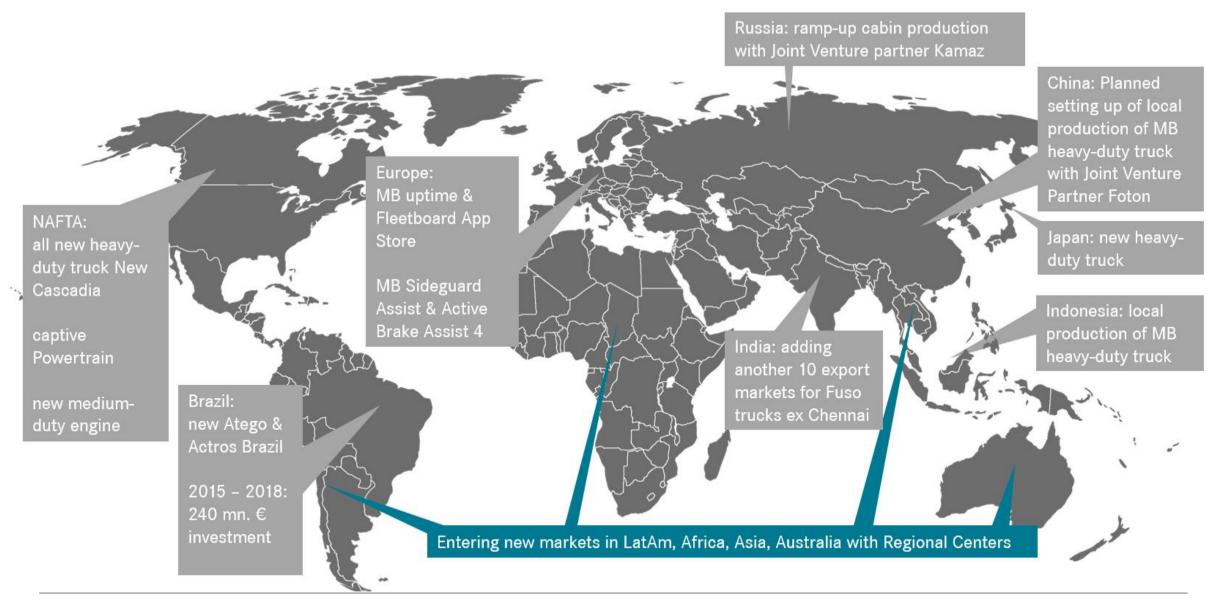


Aftermarket growth strategy



Technology edge with high efficiency & speed

Daimler Trucks further strengthens its global footprint



The most efficient trucks are Daimler Trucks

Europe: TCO leader Mercedes-Benz Actros



Fuel reduction **up to -15**%

Next efficiency step **by 2018**

NAFTA: TCO leader Freightliner New Cascadia



Fuel reduction **up to -8%**Next efficiency step **by 2019**

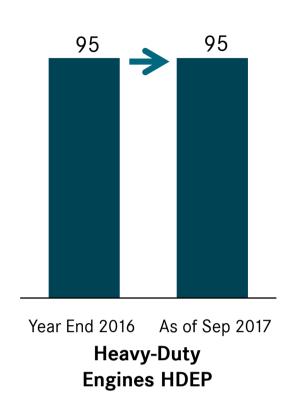
Japan: TCO leader Fuso Super Great

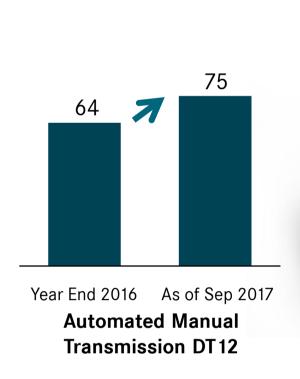


Fuel reduction up to -15%
Full retreading in terms of efficiency

Captive component strategy to strengthen undisputed market leadership in NAFTA

Penetration rate integrated powertrain in %









Safety: new industry firsts, now available in every new Actros

Sideguard Assist

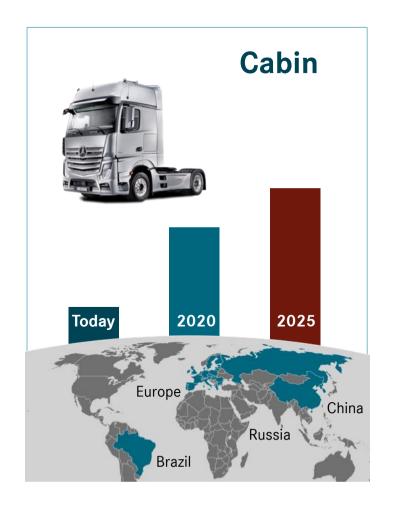
Detects **moving** objects (pedestrians and cyclists)
Visual and audible warning (also while **manoevring**)
Covers **entire length** of vehicle (up to 18.75m)

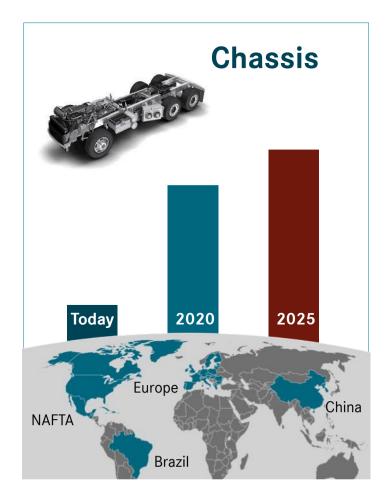
Active Brake Assist 4 (ABA 4)

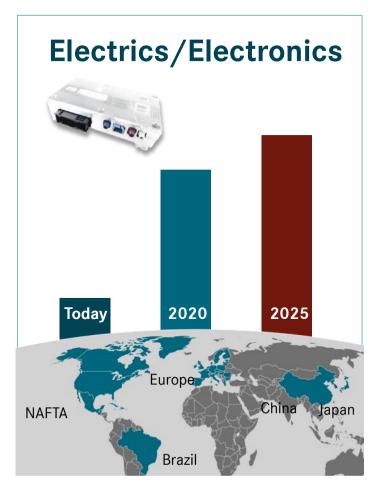
Industry's **first** system with pedestrians detection Next generation radar: Warning, initiates braking Functions **independently of weather** conditions



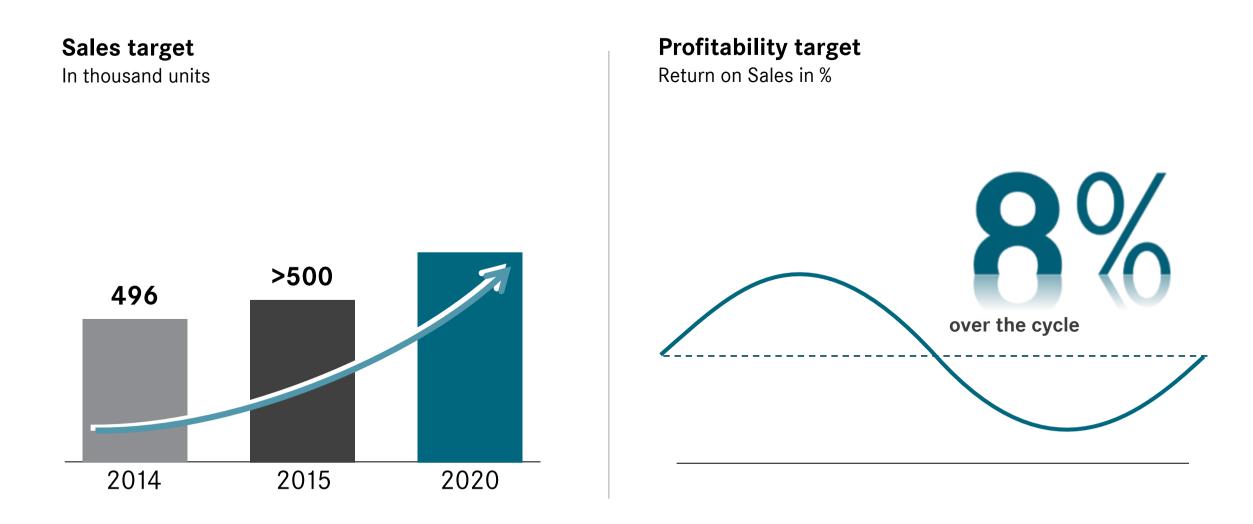
Global platform enables scale effects, reduces complexity and allows roll-out of new technologies across all brands







Sticking to our target: undisputed leader in the truck industry



Daimler Group Strategy

Daimler Trucks

→ CASE

Digitalized ecosystems for cars and trucks



Connectivity@Daimler Trucks: boosting logistics performance (I)

Mercedes-Benz Uptime



Improves uptime by analyzing real-time data

Detects potential breakdown situations Organizes "pit-stop" in case of emergency Optimizes regular workshop stops

Fleetboard Store



"One-stop-shop" for apps on transport & logistics Open to all industry partners Launch in Q3 2017

Connectivity@Daimler Trucks: boosting logistics performance (II)

Detroit Connect Analytics



Improves fuel and safety performance by

- detecting changes in fuel consumption & recommending
- safety event reporting (hard braking, lane departures)

Analysis on trip, vehicle and fleet basis

Available end of 2017

Detroit Connect Remote Updates



"Flash Over the Air" service for engine, transmission
& aftertreatment firmware

Remote access on the truck (max vehicle speed, idle shut down) from customer office

Available end of 2017

Safety: semi-autonomous trucks customer-ready by 2020

Highway Pilot

Proof of concept 2014

Serial tests in 9 European countries and USA, over 100,000km on the road

Market introduction by the end of 2020

Highway Pilot Connect:

Proof of concept for Europe in 2015; checking out new opportunities in other regions



Testing Truck Platooning in North America & Europe





Daimler AG

Our eTrucks for light and heavy distribution hit the road as low-volume series in 2017



Range: up to 100km, modular battery system

Cost: 1,000€/10,000km **lower running costs** vs. fuel

Market: 150 trucks on the road in EU, Japan, USA in 2017;

market introduction in 2019

Range: up to 200km

Cost: ca. -40% for electricity vs. Diesel

Market: innovation fleet in 2017;

market introduction in 2020

Daimler Group Strategy

Mercedes-Benz Vans

→ CORE

Mercedes-Benz Vans: product highlights

Mercedes-Benz Vito and Sprinter: "CEP* Vans of the Year 2017"



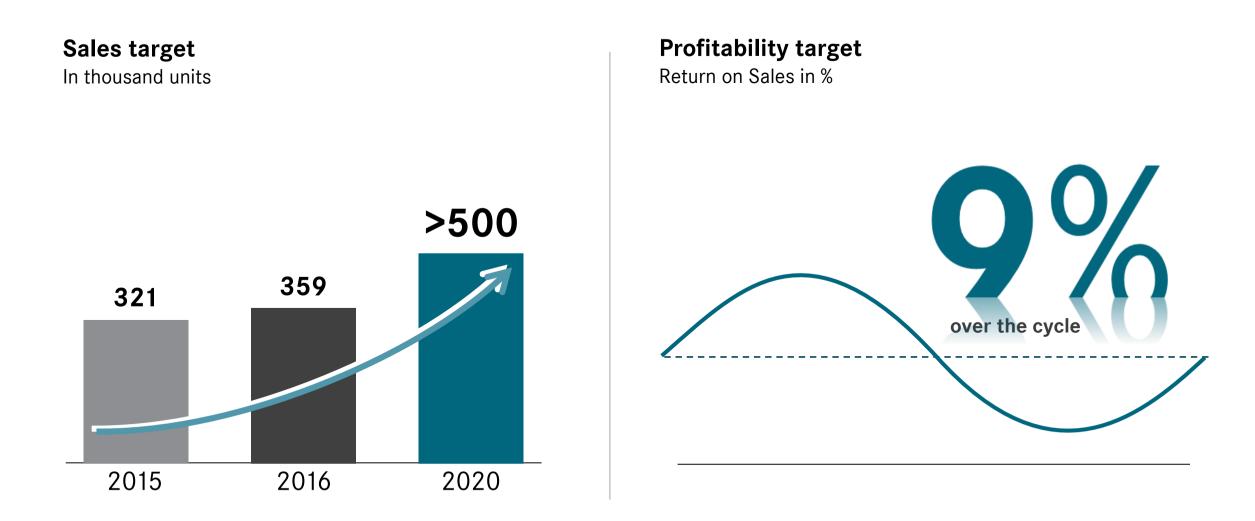


Mercedes-Benz Vans: product highlights

World premiere of the Mercedes-Benz X-Class premium pickup



Our target: Most successful company in global Van business



Daimler Group Strategy

Mercedes-Benz Vans

→ CASE

Turning the van into a data center on wheels



Daimler Group Strategy

Daimler Buses

→ CORE

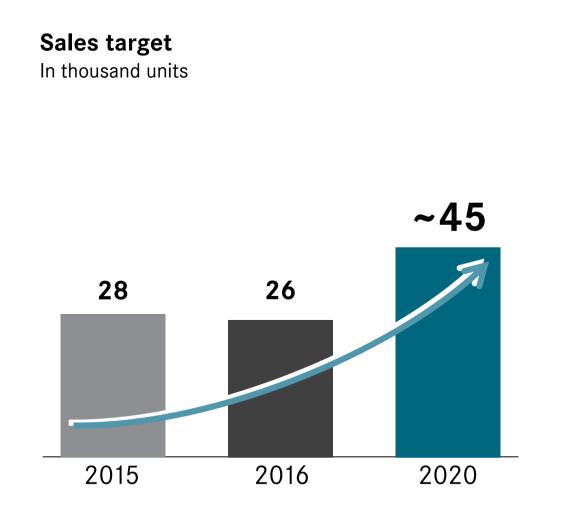
Continuous invest into new products:

Two innovations for public transportation



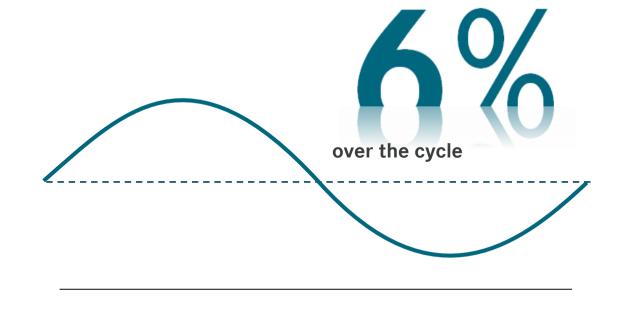


Our target: Undisputed leader in the bus industry



Profitability target

Return on Sales in %



Daimler Group Strategy

Daimler Buses

→ CASE







Mercedes-Benz Future Bus



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Assumptions for automotive markets in 2017

Car markets	Global	3	around +2%
	Europe	3	slight growth
	USA	3	slight decrease
	China	3	slight growth
	NAFTA region	3	slight decrease, with Class 8 weaker than Class 6-8
Medium- and	EU30	\Rightarrow	around the prior-year level
heavy-duty truck markets	Japan*	\Rightarrow	around the prior-year level
	Brazil	(3)	slight decrease
	Indonesia*	7	significant growth
Van markets		significant growth of mid-size and large vans	
van markets	USA	\Rightarrow	around the prior-year level
	EU30 around the prior-year level	around the prior-year level	
Bus markets	Brazil	7	significant growth from low level

^{*} including light-duty trucks

2017 sales outlook





Further growth particularly in China and Europe Strong momentum especially from new E-Class models and SUV portfolio



Daimler Trucks

Significantly higher unit sales

Slight growth in EU30 and Brazil; significant growth in NAFTA region, Indonesia and India; unit sales around the prior-year level in Japan



Mercedes-Benz Vans

Significantly higher unit sales

Significant growth in core market EU30 Continued momentum from "Mercedes-Benz Vans goes global" strategy



Daimler Buses

Significantly higher unit sales

Maintain market leadership in core markets
Unit sales around the prior-year level in EU30 region, significant sales increase in Brazil

2017 outlook for EBIT

DAIMLER	7	We expect Group EBIT for FY 2017 to increase significantly based on the following expectations for divisional EBIT:
Mercedes-Benz Cars	②	Significantly above the prior-year level
Daimler Trucks	7	Significantly above the prior-year level
Mercedes-Benz Vans	\Rightarrow	Around the prior-year level
Daimler Buses	9	Slightly below the prior-year level
Daimler Financial Services	(7)	Significantly above the prior-year level

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Key figures

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Daimler Group Strategy

<u>Outlook</u>

Appendix



Strong financial and balance sheet figures support our financial strength and A-rating

Daimler Group	Dec. 31, 2016	Sept. 30, 2017
Equity ratio	22.9%	24.5%
Gross liquidity	21.7	26.9
Funded status of pension obligations	-7.8	-8.0
Funding ratio	75%	75 %
Industrial business		
Equity ratio	44.7%	46.7%
Net liquidity	19.7	20.8
Free cash flow (January-September)	2.6	5.8

in billions of euros

Higher units sales in all divisions based on strong product portfolio

	Q3 2016	Q3 2017	% change
Daimler Group	754.1	824.1	+9
of which			
Mercedes-Benz Cars	565.6	597.3	+6
Daimler Trucks	97.1	126.6	+30
Mercedes-Benz Vans	85.2	93.1	+9
Daimler Buses	6.2	7.2	+17

in thousands of units

Revenue by division

	Q3 2016	Q3 2017	% change
Daimler Group	38.6	40.8	+6
of which			
Mercedes-Benz Cars	23.3	23.4	+1
Daimler Trucks	7.9	9.2	+17
Mercedes-Benz Vans	3.1	3.1	-1
Daimler Buses	0.9	1.0	+8
Daimler Financial Services	5.1	5.8	+14
Contract volume of Daimler Financial Services*	132.6	135.8	+2

in billions of euros

^{*} figures as of December 31, 2016 and September 30, 2017

Revenue by region

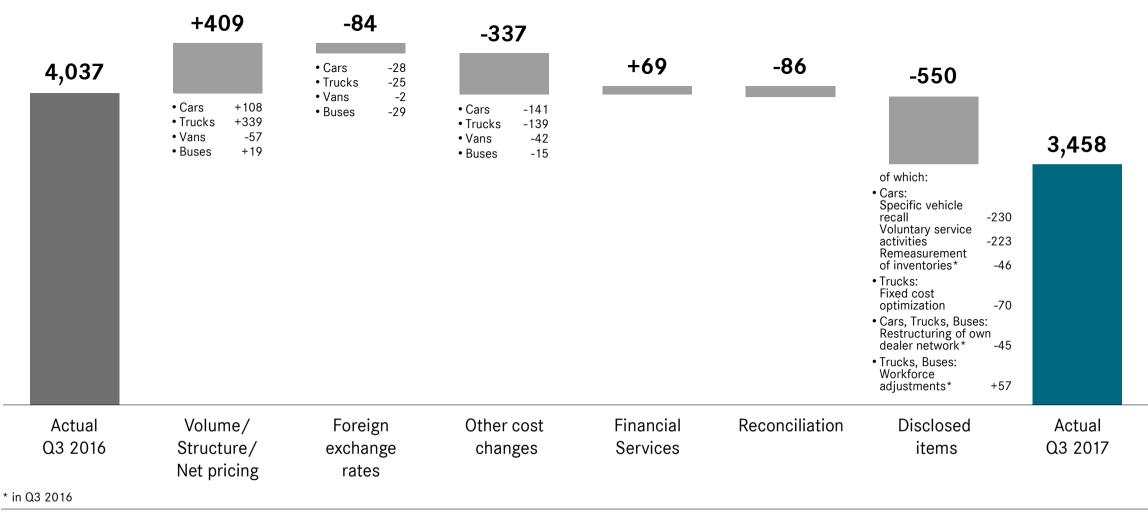
	Q3 2016	Q3 2017	% change
Daimler Group	38.6	40.8	+6
of which			
Europe	15.6	16.8	+8
of which Germany	5.8	5.7	-1
NAFTA	11.3	11.6	+3
of which United States	9.8	9.9	+2
Asia	9.4	9.8	+4
of which China*	4.1	4.5	+10
Other markets	2.4	2.6	+9

in billions of euros

^{*} excluding revenue of not fully consolidated companies

Group EBIT in Q3 2017

- in millions of euros -



Daimler AG

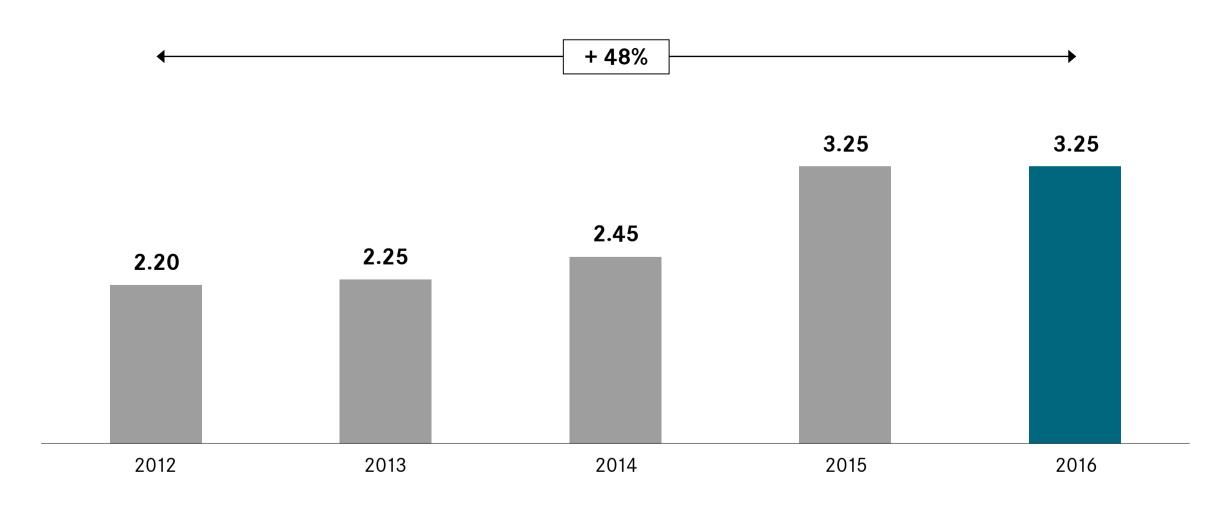
EBIT by division

	Q3 2016		Q3 2	2017
- EBIT in millions of euros; RoS/RoE in % -	EBIT	RoS/RoE*	EBIT	RoS/RoE*
Daimler Group	4,037	10.8	3,458	8.4
of which				
Mercedes-Benz Cars	2,746	11.8	2,147	9.2
Daimler Trucks	464	5.9	614	6.7
Mercedes-Benz Vans	312	10.0	218	7.1
Daimler Buses	45	4.8	26	2.6
Daimler Financial Services	438	17.7	507	18.5
Reconciliation	32	-	-54	_

^{*} Return on sales for automotive business, return on equity for Daimler Financial Services; Daimler Group excluding Daimler Financial Services

Development of dividend per share

- in euros -



Capital expenditure / Research and development

		nent in prope and equipme		Resea	lopment			
	Actual 2015	Actual 2016	Plan* 2017-2018	Actual 2015	Actual 2016	Plan* 2017-2018		
Daimler Group	5.1	5.9	7.1	6.6	7.6	8.1		
of which	of which							
Mercedes-Benz Cars	3.6	4.1	5.2	4.7	5.7	6.1		
Daimler Trucks	1.1	1.2	1.2	1.3	1.3	1.3		
Mercedes-Benz Vans	0.2	0.4	0.6	0.4	0.4	0.5		
Daimler Buses	0.1	0.1	0.1	0.2	0.2	0.2		
Daimler Financial Services	0.03	0.04	0.03	-	-	-		

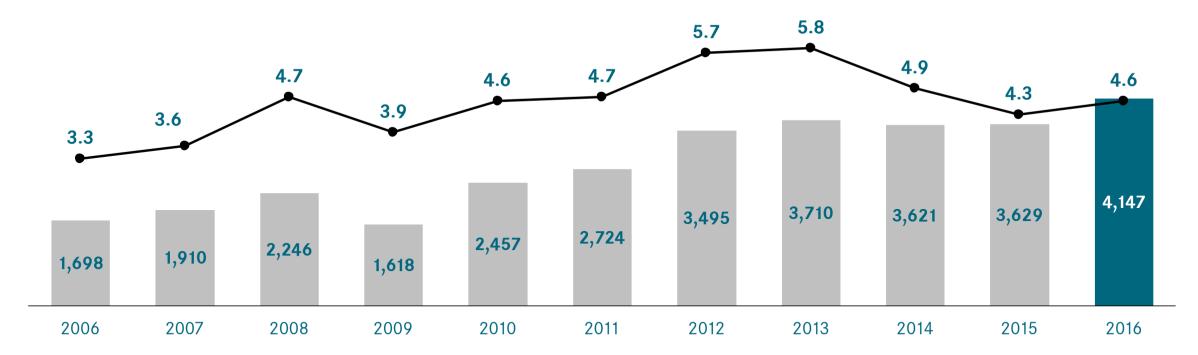
in billions of euros

^{*} average p.a.

Capital expenditure Mercedes-Benz Cars

CapEx ratio for pp&e** in % CapEx for pp&e* in millions of euros

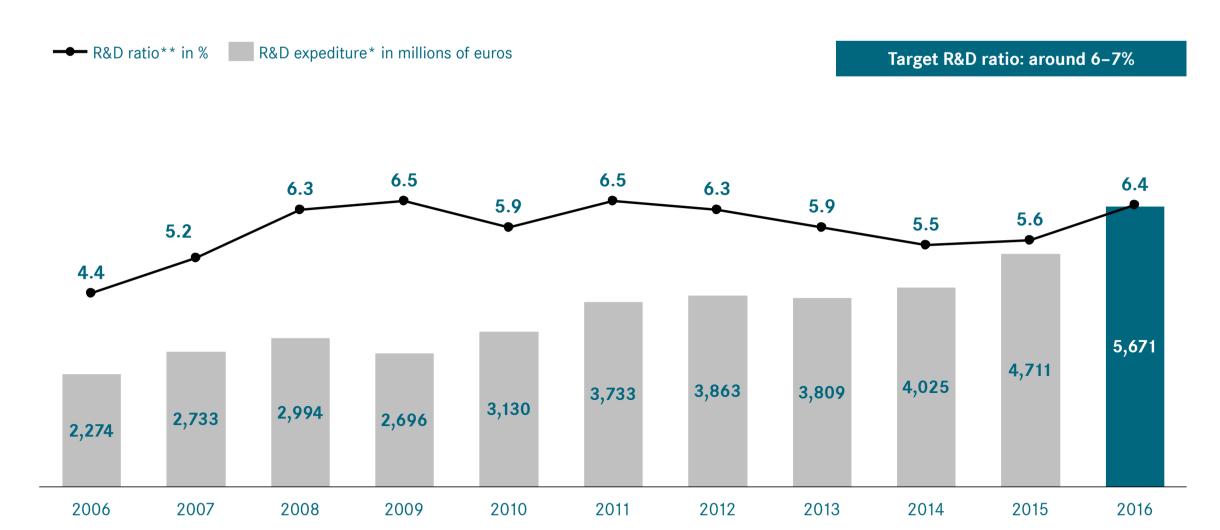
Target CapEx ratio for pp&e: around 5%



^{*} Capital expenditure for property, plant and equipment (pp&e) MBC

^{**} Capital expenditure for property, plant and equipment (pp&e) MBC in % of revenues MBC

Research and development expenditure Mercedes-Benz Cars

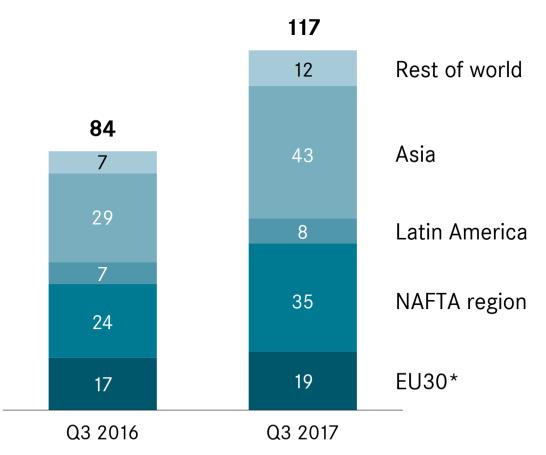


^{*} Expensed R&D costs and capitalized development costs MBC

^{**} Expensed R&D costs and capitalized development costs MBC in % of revenues MBC

Daimler Trucks: incoming orders increase, primarily driven by NAFTA region and Indonesia

- in thousands of units -

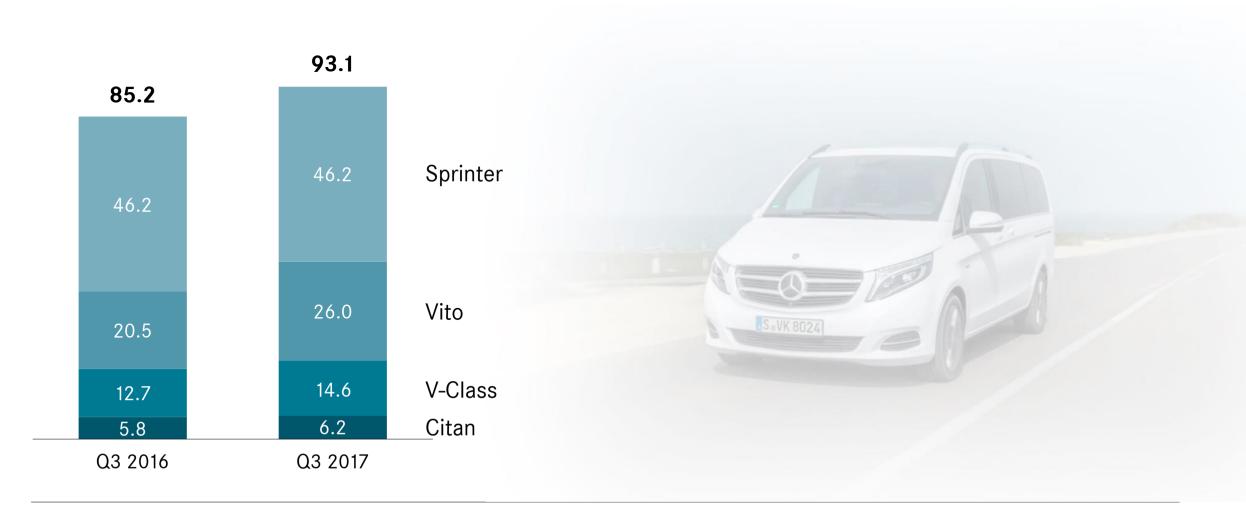




^{*} European Union, Switzerland and Norway

Mercedes-Benz Vans: sales increase by 9% due to market success of attractive product portfolio

- in thousands of units -



Mercedes-Benz Cars retail sales by model Q3 2017

- in units -

Retail sales		Q3 2017	Q3 2016	Change in %
Mercedes-Benz		573,026	531,302	+7.9
of which*:	A-/B-Class	105,204	108,453	-3.0
	C-Class	122,873	128,656	-4.5
	E-Class	102,140	72,553	+40.8
	S-Class	15,097	21,448	-29.6
	SUVs**	206,841	180,780	+14.4
	Sports Cars	6,434	7,235	-11.1
	V-Class	14,437	12,177	+18.6
smart		30,740	32,185	-4.5
Mercedes-Benz	Cars	603,766	563,487	+7.1

^{*} incl. Derivatives

^{**} incl. GLA

Mercedes-Benz Cars retail sales in major markets Q3 2017

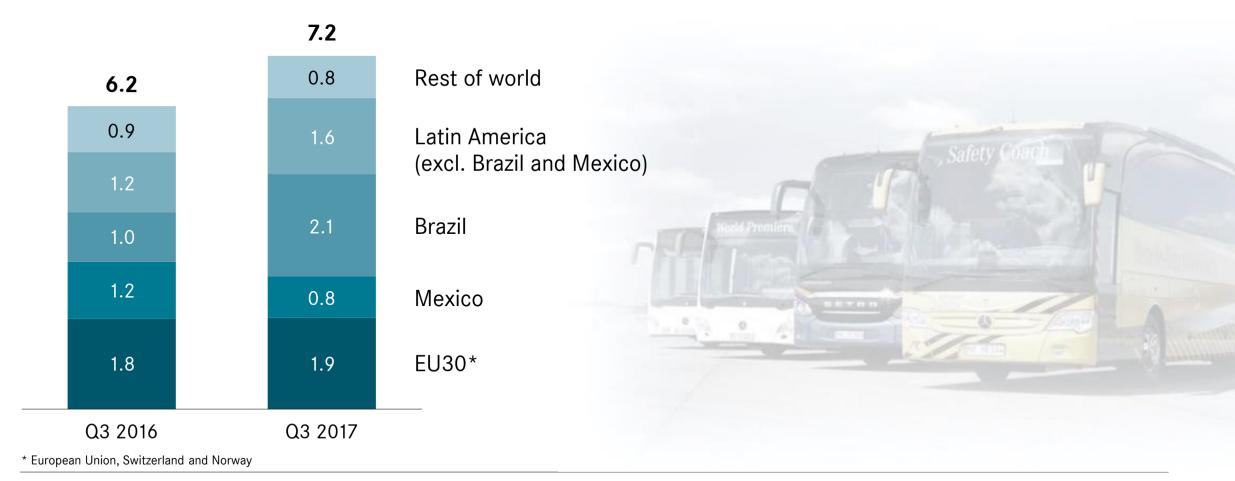
- in units -

Retail sales	Q3 2017	Q3 2016	Change in %
China*	157,682	130,409	+20.9
of which locally produced vehicles	109,071	85,523	+27.5
USA	80,943	87,864	-7.9
Germany	87,183	83,493	+4.4
UK	50,224	51,548	-2.6
BRIKT**	42,149	37,342	+12.9
Italy	18,734	17,205	+8.9
France	17,629	15,936	+10.6
Japan	19,168	19,267	-0.5
South Korea	16,446	14,690	+12.0
Spain	14,017	12,486	+12.3
Canada	11,761	11,072	+6.2
Russia	9,791	9,486	+3.2
Turkey	6,954	6,890	+0.9
Rest of World	104,276	96,865	+7.7
Mercedes-Benz Cars	603,766	563,487	+7.1

^{*}Incl. Hong Kong **BRIKT: Brazil, Russia, India, South Korea and Turkey

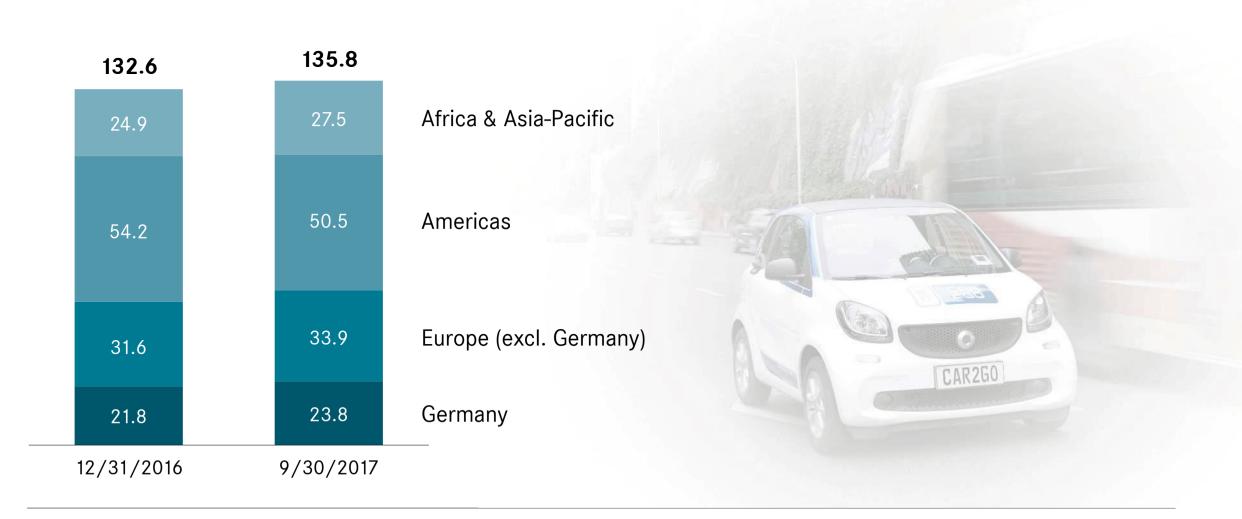
Daimler Buses: sales increase by 17% mainly driven by Latin America

- in thousands of units -

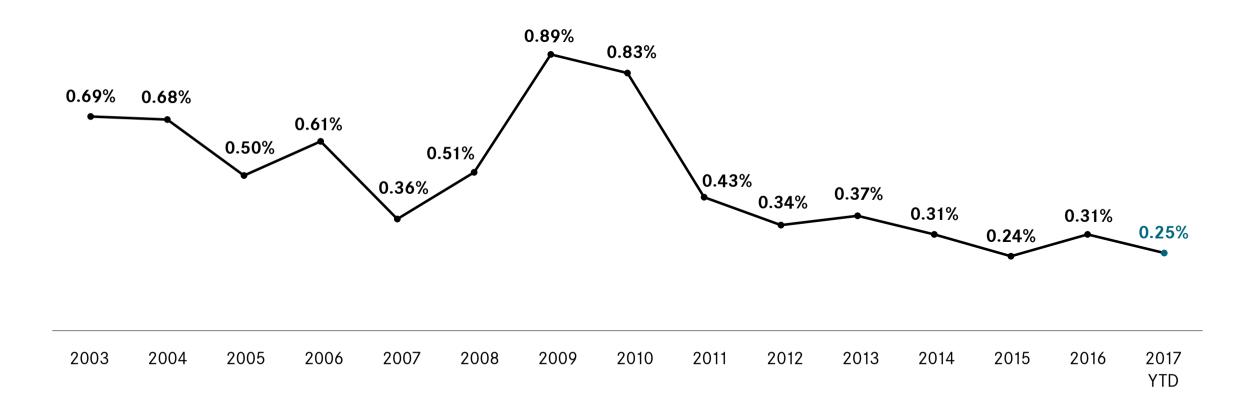


Daimler Financial Services: further increase in contract volume to 135.8 billion euros (+2%)

- in billions of euros -



Daimler Financial Services: net credit losses* at low level due to disciplined risk approach



^{*} as a percentage of portfolio, subject to credit risk

Financial Policy

Clear commitment to a single A rating

Balanced approach between shareholder interest and credit providers

Dividend policy on a sustainable basis (40% target pay-out ratio)

No share buybacks planned, further pension contributions will be evaluated

Bond Maturities

- in billions of euros -

Bonds total outstanding as of Q3 2017: 65,1

	Total Q3 2017	Q4 2017	Q1 2018	Q2 2018	Q3 2018	Next 12 months
Bonds short term	65,1	-2,2	-4,6	-3,4	-3,5	-13,7

	Total Q3 2017	0-1 Y	1-2 Y	2-3 Y	3-4 Y	4-5 Y	5-6 Y	>6 Y
Bonds long term	65,1	-13,7	-12,6	-13,8	-5,8	-5,4	-1,2	-12,6

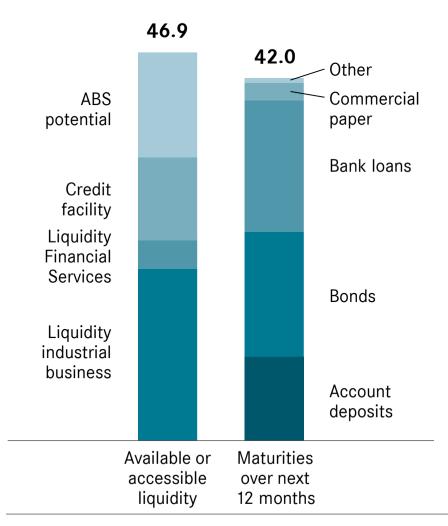
Bonds and ABS Development 2014 - 2016

- in billions of euros -**Bond development Maturities** 20,9 New deals 10,2 16,9 10,2 63,0 50,8 42,9 2014 Actual 2015 Actual 2016 Actual **ABS** development 7,9 10,6 6,4 7,4 6,2 6,0 5,8 2014 Actual 2015 Actual 2016 Actual

Note: Figures may not be additive due to fx effects and rounding.

Financial Flexibility over a 12-month period

- in billions of euros -



The financial flexibility provides support to mitigate risk and volatility through a balanced mix of funding instruments and clear principles

Daimler follows a financial management to safeguard our A-rating and thus our attractive refinancing conditions

A high financial flexibility is a key support to our A-Rating

Available or short-term accessible liquidity is higher than the total maturities over the next 12 months

The current liquidity position reflects the volatile market environment, the currently required high investments for our future business model and the required financial flexibility for our business

Our funding strategy is built on prudent principles

Targeting
Financial
Independence

No dependence from single markets, instruments, banks or investors

Diversification of funding sources and instruments:

Bank Loans, Bonds, ABS, CP, Deposits

No Covenants, no MAC, no asset pledges, no CSAs

Maximizing Financial Flexibility Keeping prudent amount of Cash and Committed Credit Facility

New markets funded via global and local banks first

Early capital market funding to save credit capacity in growth regions

Stringent Global Funding Policy

Liquidity matched funding

Interest rate matched funding

Currency matched funding

Country matched funding

Disclaimer

This document contains forward-looking statements that reflect our current views about future events. The words "anticipate," "assume," "believe," "estimate," "expect," "intend," "may," "can," "could," "plan," "project," "should" and similar expressions are used to identify forward-looking statements. These statements are subject to many risks and uncertainties, including an adverse development of global economic conditions, in particular a decline of demand in our most important markets; a deterioration of our refinancing possibilities on the credit and financial markets; events of force majeure including natural disasters, acts of terrorism, political unrest, armed conflicts, industrial accidents and their effects on our sales, purchasing, production or financial services activities; changes in currency exchange rates; a shift in consumer preferences towards smaller, lower-margin vehicles; a possible lack of acceptance of our products or services which limits our ability to achieve prices and adequately utilize our production capacities; price increases for fuel or raw materials; disruption of production due to shortages of materials, labor strikes or supplier insolvencies; a decline in resale prices of used vehicles; the effective implementation of cost-reduction and efficiency-optimization measures; the business outlook for companies in which we hold a significant equity interest; the successful implementation of strategic cooperations and joint ventures; changes in laws, regulations and government policies, particularly those relating to vehicle emissions, fuel economy and safety; the resolution of pending government investigations or of investigations requested by governments and the conclusion of pending or threatened future legal proceedings; and other risks and uncertainties, some of which we describe under the heading "Risk and Opportunity Report" in the current Annual Report. If any of these risks and uncertainties materializes or if the assumptions underlying any of our forward-looking statements prove to be incorrect, the actual results may be materially different from those we express or imply by such statements. We do not intend or assume any obligation to update these forward-looking statements since they are based solely on the circumstances at the date of publication.