#### **SCHAEFFLER**



# Financial Year 2011 Results Schaeffler Group

March 20, 2012 Frankfurt



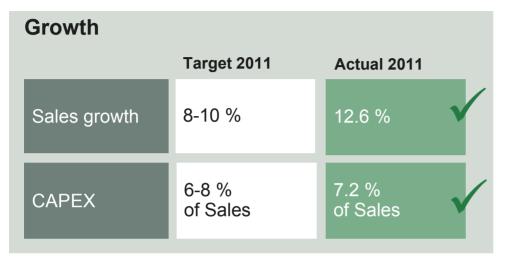
## **Agenda**

- Overview 2011
- Results 2011
- 3 Senior Refinancing
- 4 Outlook

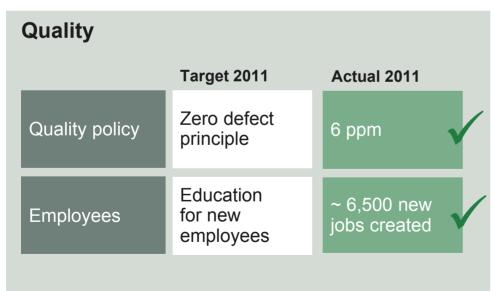


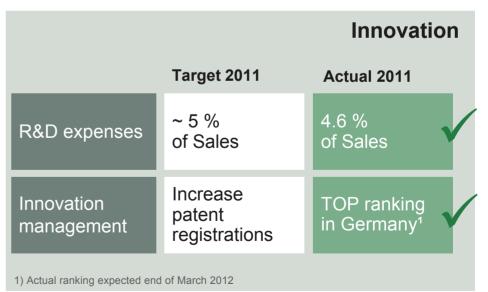
1 Overview 2011 SCHAEFFLER

#### **Targets overachieved**



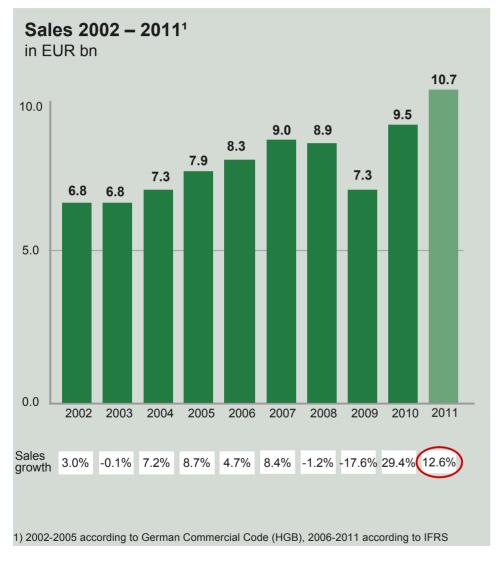


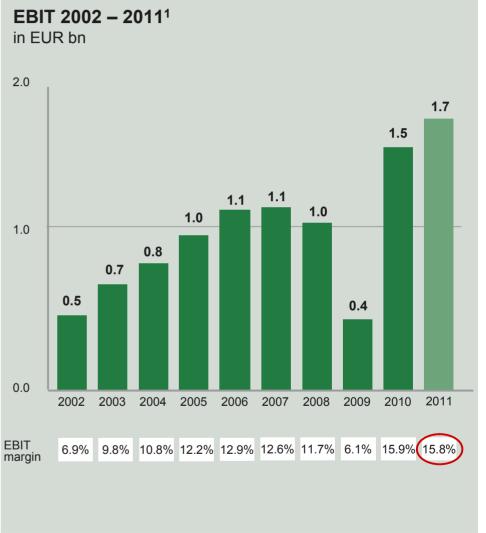




1 Overview 2011 SCHAEFFLER

#### 2011 – Another year of above average growth and margins







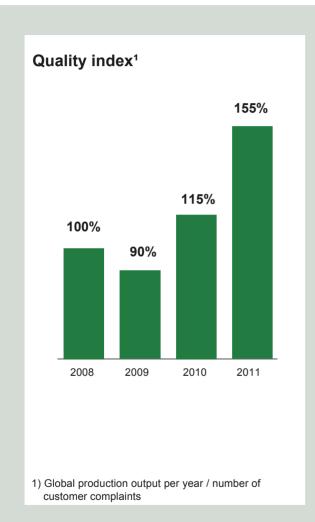
#### Why we are successful

# Five key success factors **Our vision** Operational excellence and quality Market leadership and diversification 'Together Customer proximity and systems know-how we move the world' Innovation and creativity 5 Employee development and commitment





#### Superior global production setup – 70 plants worldwide



Integrated manufacturing platform with 70 plants worldwide

Manufacturing and production technology excellence as main competitive advantages for customer specific solutions

Continuous improvement through holistic MOVE program with global roll-out

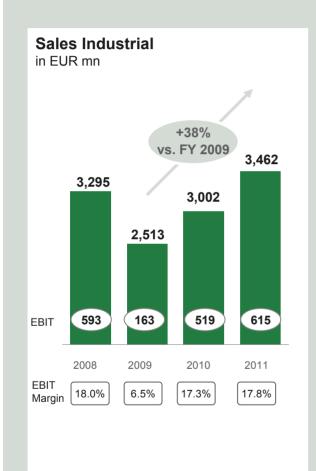
Strict application of zero-defect principle throughout the Schaeffler world

Numerous awards emphasize Schaeffler's leadership position in terms of engineering and quality



1 Overview 2011 SCHAEFFLER

# Industrial division – Top 3 positions in all major business areas



Sales growth of 15% in 2011 due to strong growth in Power Transmission, Production Machinery and Aftermarket

Very broad product spectrum of 225,000 products serving about 60 market sectors

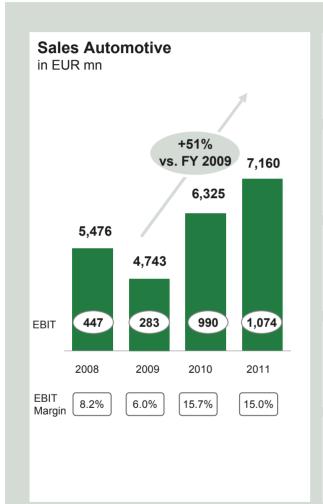
Cage guided needle bearing: Schaeffler innovation more than 60 years ago – today production of more than 15,000 variants of needle roller bearings

Adding more functions to roller bearings: improved friction properties, longer operating life and higher operational safety

Competence in large size bearings – operating the world's largest and most modern large-size bearing rig



# 3 Automotive division – At the forefront of technology



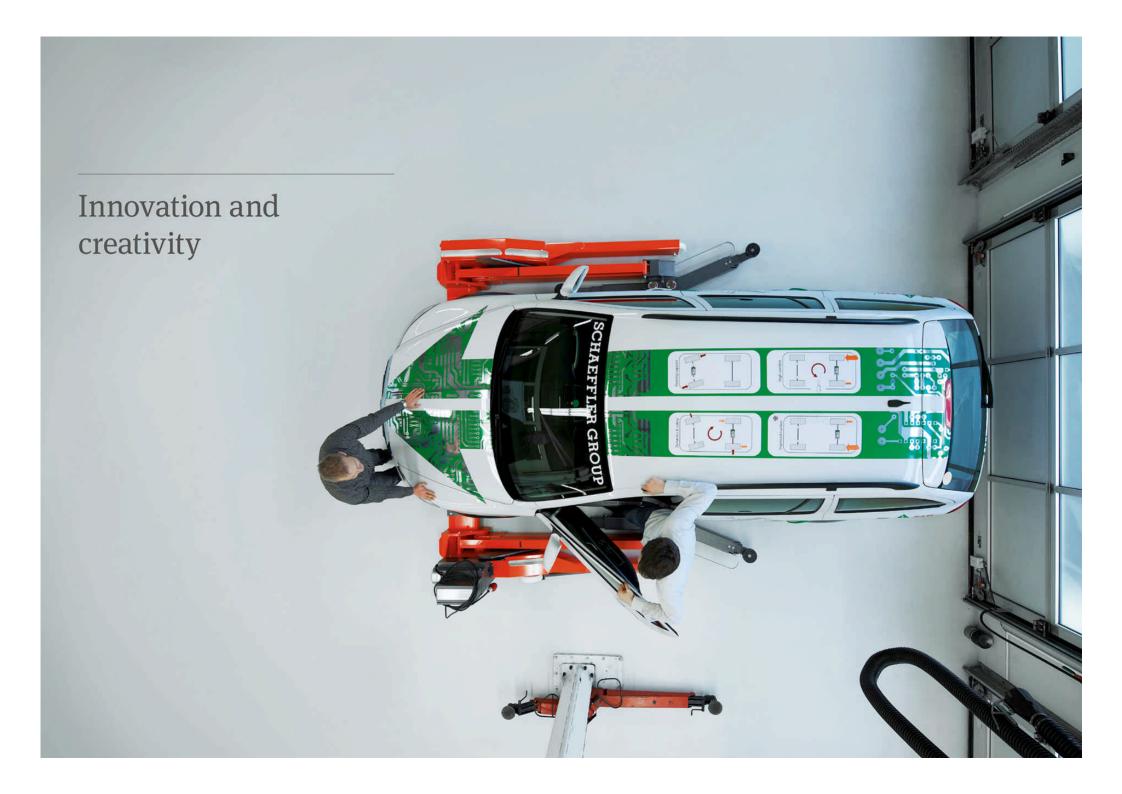
Sales growth of 13% in 2011 due to Transmission Systems and Aftermarket

Understanding of the customer's entire systems to tailor our components to the customer's requirements

Continuous improvement of drive train with modern engine and transmission systems

Dry double clutch: key element for efficient transmission; production of more than 150,000 dry double clutches p.m.

Variable valve-control systems, thermal management, wheel bearings solutions etc.

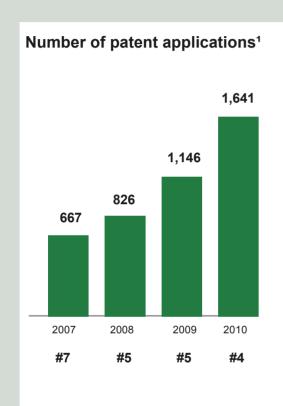


1 Overview 2011



## 4

#### Innovation powerhouse – Engineering excellence



1) Source: German Patent and Trademark Office, patent registrations in 2011 will be published end of March 2012

Around 6,000 employees at 40 R&D centers worldwide operating in close cooperation with customers

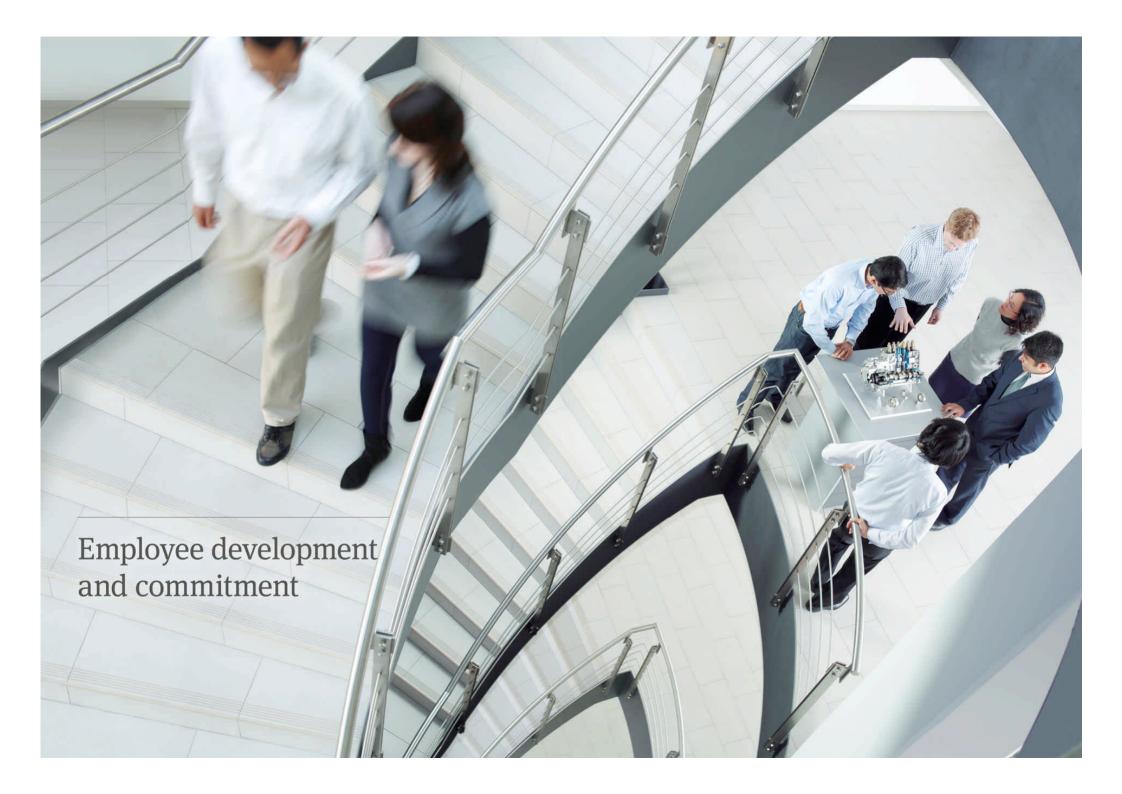
Further investments planned in the fields of surface coating, materials research and tools for simulations

Schaeffler is again ranked as one of the most innovative companies in Germany in 2011<sup>1</sup>

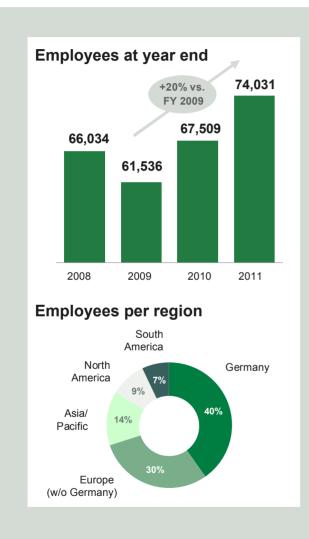
Bundling our comprehensive electric mobility expertise in "eMobility system division" (automotive and industrial)

Electric mobility: start-stop solutions, hybrid technologies, eDifferential and eWheel Drive





# 5 Forming a world-class workforce – 6,500 new jobs created



Around 6,500 new jobs created – thereof 1,500 in Germany

Around 1,000 new trainees worldwide per year

50 training centers worldwide

Taicang (China), Irapuato (Mexico) and Brasov (Romania) use the German training system

Schaeffler Academy in Irapuato (Mexico) founded

## **Agenda**

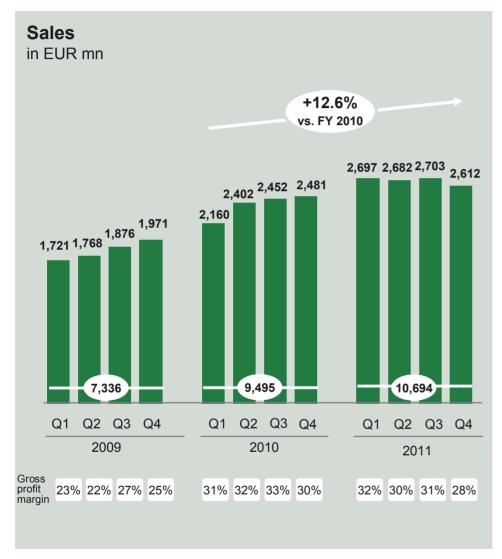
- Overview 2011
- Results 2011
- 3 Senior Refinancing
- 4 Outlook

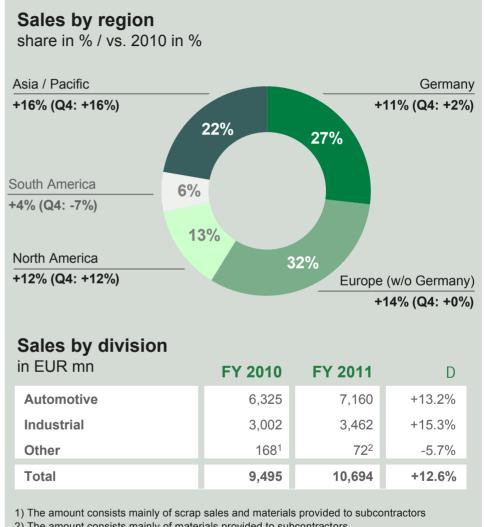


# Strong results on all levels

	FY 2011 in EUR mn	FY 2010 in EUR mn	$\Delta$ in EUR mn / %	Q4 2011 in EUR mn	Q4 2010 in EUR mn	$\Delta$ in EUR mn / %
Sales	10,694	9,495	+12.6%	2,612	2,481	+5.3%
EBITDA	2,243	2,097	+146	473	515	-42
EBITDA margin	21.0%	22.1%	-1.1% pts.	18.1%	20.8%	-2.7% pts.
EBIT	1,689	1,509	+180	340	372	-32
EBIT margin	15.8%	15.9%	-0.1% pts.	13.0%	15.0%	-2.0% pts.
Net Income	889	63	+826	149	179	-30
Free Cash-Flow	319	566	-247	90	40	+50
Leverage ratio	3.0x	2.7x	+0.3x	3.0x	2.7x	+0.3x
ROCE	27.2%	25.1%	+2.1% pts.	27.2%	25.1%	+2.1% pts.

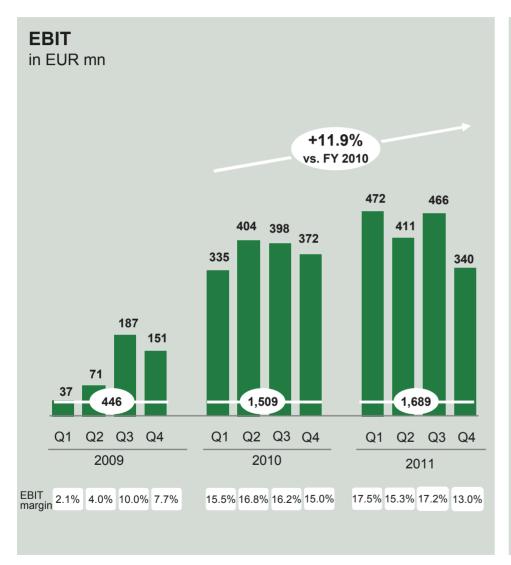
#### Crossing the 10 billion Euro sales threshold

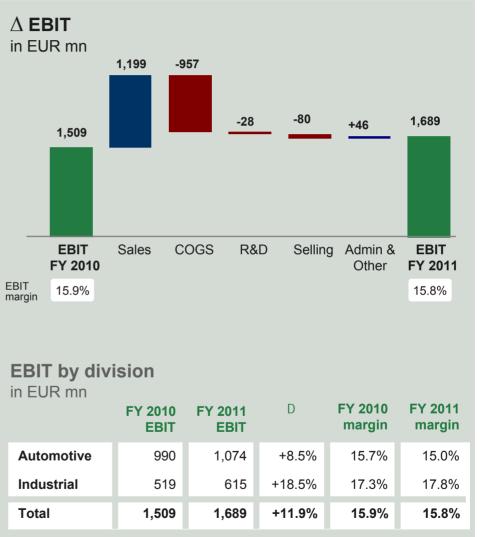




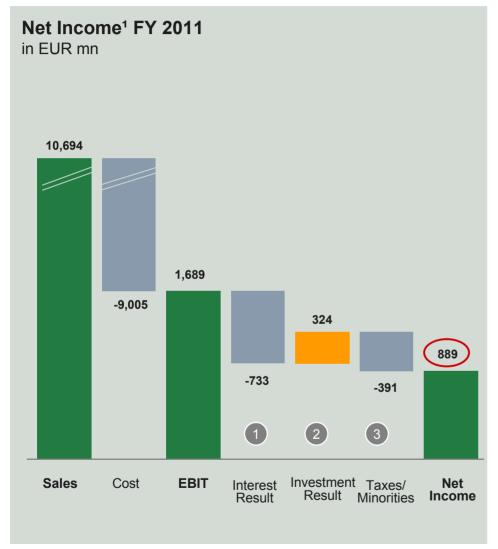
<sup>2)</sup> The amount consists mainly of materials provided to subcontractors

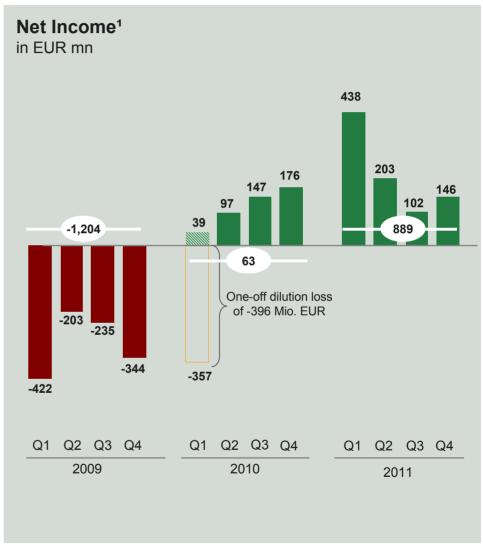
#### EBIT margin 15.8%





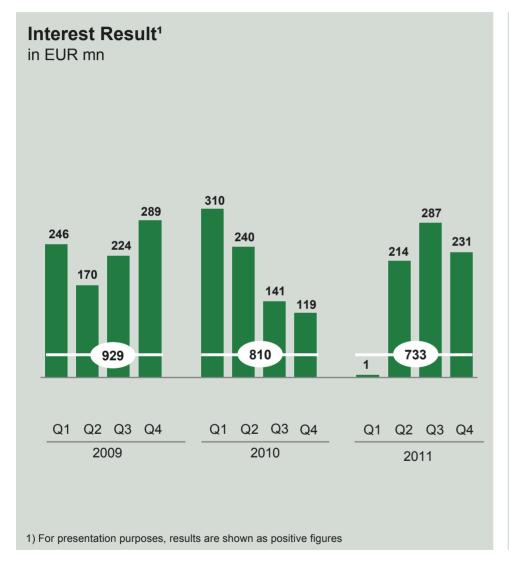
#### **Net Income 889 million Euro**

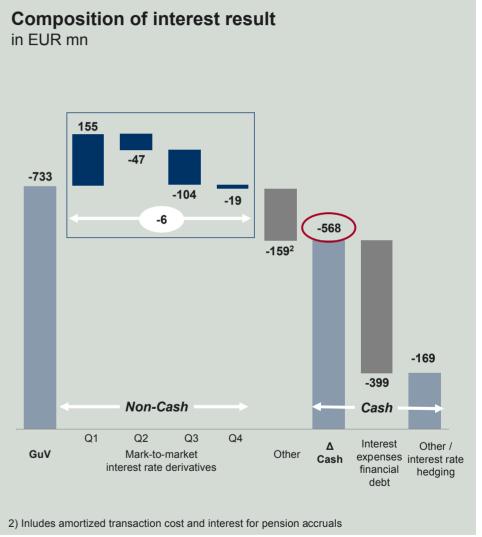




1) Net income attributable to the shareholders of the parent company

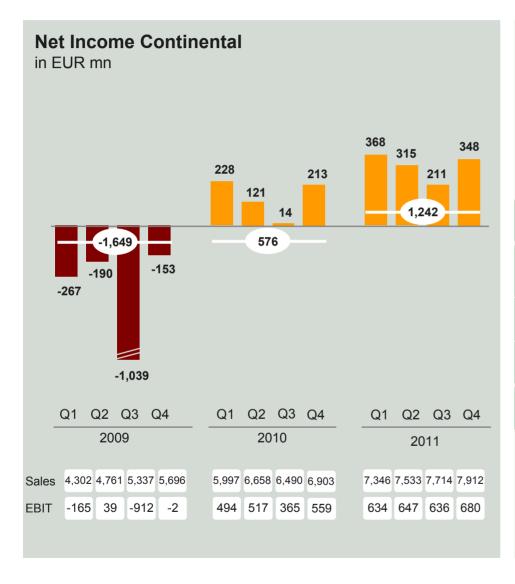
# Net interest expense reduced

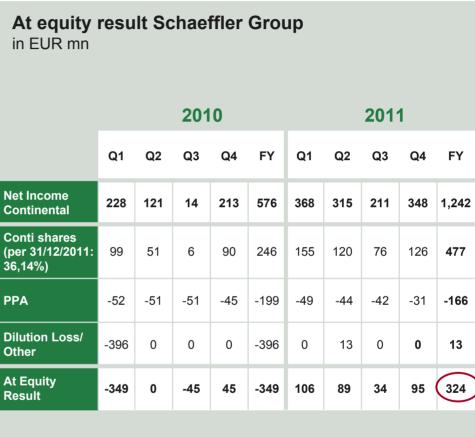






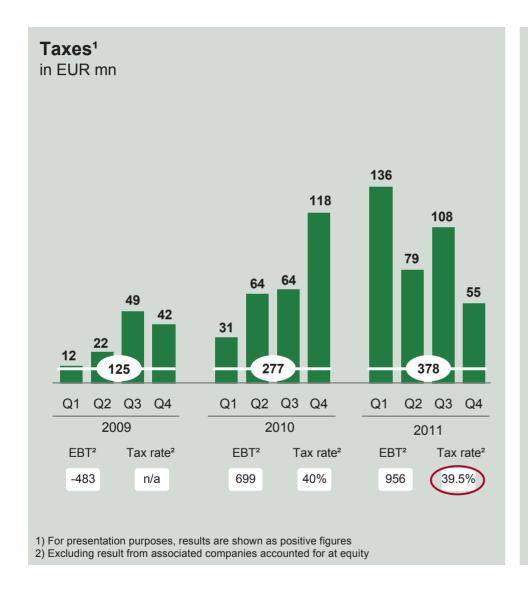
## 2 At equity result Continental 324 million Euro







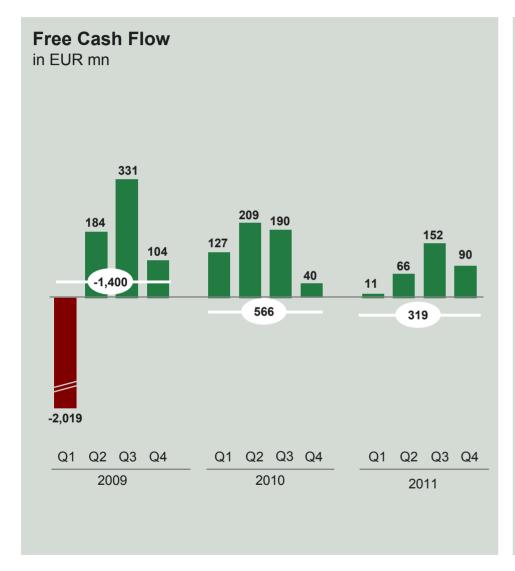
# **3** Tax rate impacted by non-deductible interest expense

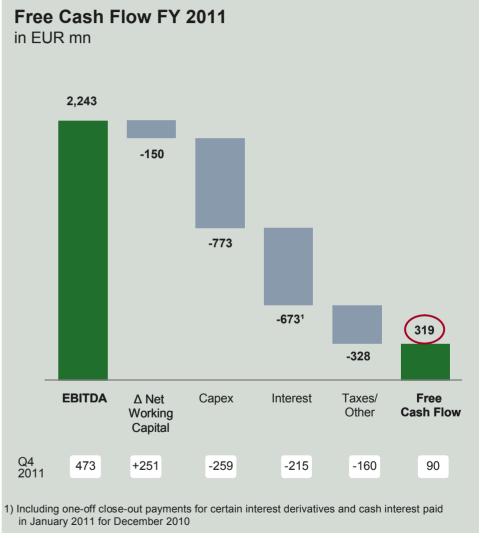


Tax rate reconciliation n EUR mn				
	FY 2011	FY 2010		
Net income before tax	1,280	350		
Expected tax expense	358	98		
Addition / reduction due to deviating local tax bases	-1	4		
Foreign / domestic tax rate differences	-4	-1		
Non-recognition of deferred tax assets	4	7		
Change in tax rate and law	0	-5		
Non-deductible expenses	122	146		
Result from associated company accounted for at equity	-90	54		
Taxes for previous years	2	-1		
Other	-13	-25		
Reported tax expense	378	277		



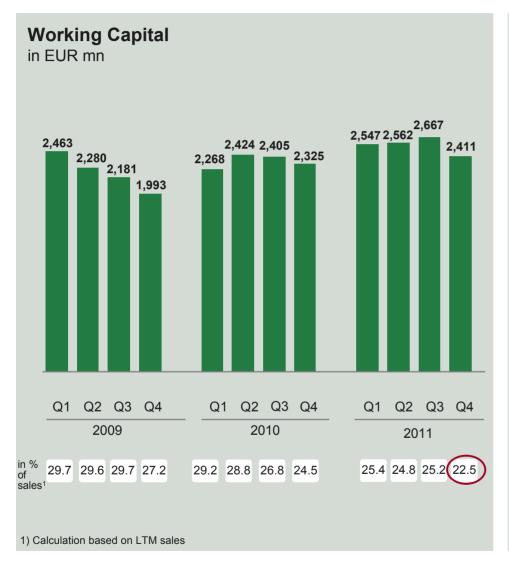
#### **Continuous free cash flow generation**

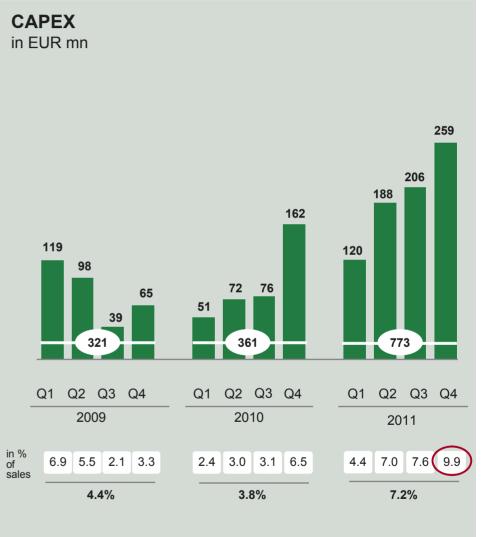






### Working capital further improved – Capex significantly increased

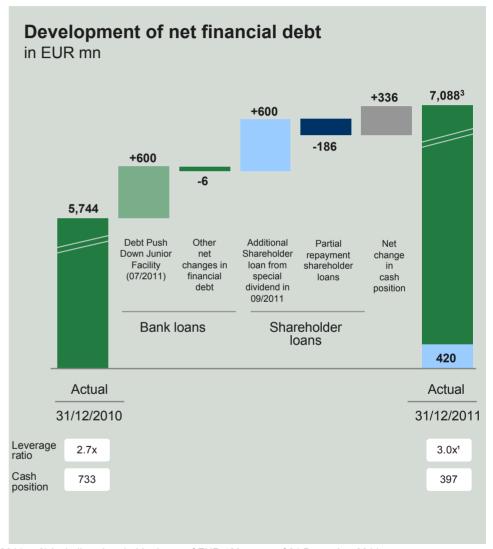






#### Leverage ratio at 3.0x

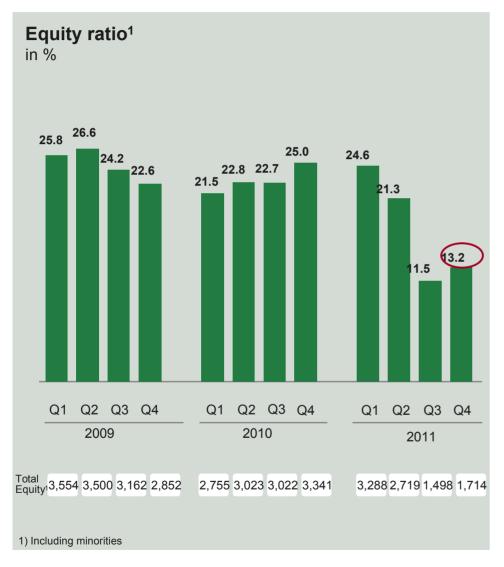




<sup>1)</sup> Excluding shareholder loans 2) Including shareholder loans of EUR 600 mn as of 30 September 2011 3) Including shareholder loans of EUR 420 mn as of 31 December 2011



#### **Equity ratio improved – Strong ROCE level maintained**



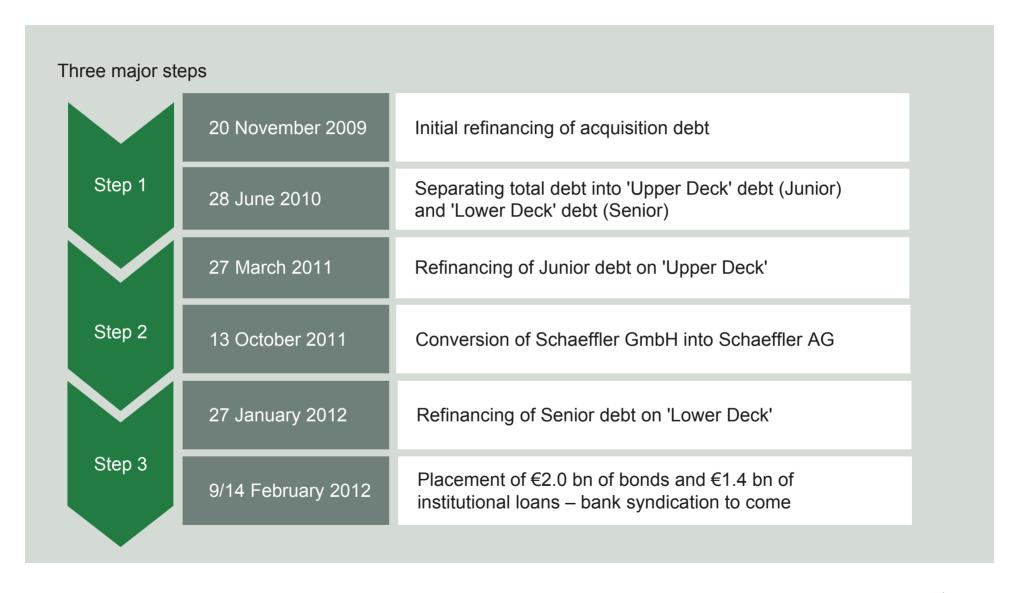


## **Agenda**

- Overview 2011
- Results 2011
- 3 Senior Refinancing
- 4 Outlook



#### **Milestones Schaeffler refinancing**

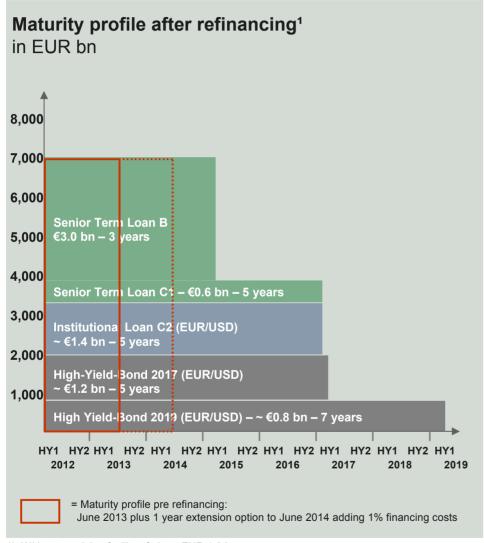


#### SCHAEFFLER

# All key objectives achieved

Pre-refinancing	Post-refinancing	
> 8%	~ 7.5%	$\checkmark$
Duration: Ø 1.5 years	Duration: Ø 4.4 years	<b>√</b>
Banks	Banks + Institutional bond and loan investors	<b>√</b>
4 Banks	8 banks + bank syndication	<b>√</b>
No rating	S&P: B (positive) Moody's: B2 (stabil)	<b>√</b>
Restrictive terms	Improved terms	<b>√</b>
	> 8%  Duration: Ø 1.5 years  Banks  4 Banks  No rating	Duration: Ø 1.5 years  Banks + Institutional bond and loan investors  4 Banks  8 banks + bank syndication  No rating  S&P: B (positive) Moody's: B2 (stabil)

### Maturity profile extended - Capital sources diversified



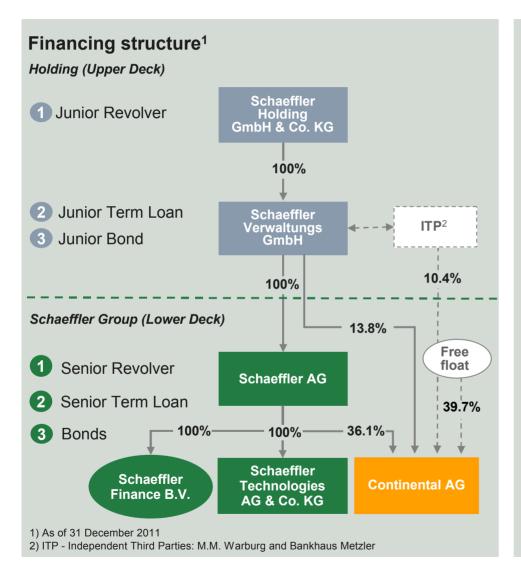
Capital source	as of 29 Feb 2012			
Facility	Amount in EUR	Initial margins / cash interest	Maturity	Source
Senior Term Loan B	3,000 mn	EURIBOR +4.25%	Jan. 2015	Banks
Senior Term Loan C1	600 mn	EURIBOR +4.75%	Jan. 2017	Banks
Institutional Loan C2	450 mn	EURIBOR +5.00%	Jan. 2017	Investors
Institutional Loan C2	~975 mn	LIBOR +4.75%	Jan. 2017	Investors
Bond 2017 (EUR)	800 mn	7.75%	Feb. 2017	Investors
Bond 2017 (USD)	~460 mn	7.75%	Feb. 2017	Investors
Bond 2019 (EUR)	400 mn	8.75%	Feb. 2019	Investors
Bond 2019 (USD)	~380 mn	8.50%	Feb. 2019	Investors
Total	~7,065 mn	~ 7.5%		
Capital sources old				
Senior Term Loan <sup>2</sup>	6,950 mn	EURIBOR +4.25% <sup>2</sup> (+5.25%)	Jun. 2013 (Jun. 2014)	Bank consortium
2) Variable rate of EURIBOR +4.25% was swapped into fixed rate in 2009 resulting in cash interest of ~ 8.5%				

<sup>1)</sup> Without revolving facility of about EUR 1.0 bn

Chart simplified for illustration

purposes

#### **New financing structure**



1 Junior Revolver (EUR 250 mn)

- Not drawn: maturing in June 2017<sup>3</sup>
- Euribor +4.5% p.a. cash interest
- Junior Term Loan (EUR 3,029 mn)<sup>4</sup>
  - Bullet structure maturing in June 2017<sup>3</sup>
  - Euribor +1.7% p.a. cash interest plus 6% p.a. PIK interest
- 3 Junior Bond (EUR 1,855 mn)<sup>5</sup>

Zero-coupon bond maturing in March 2018

- 9.625% p.a. PIK interest
- 1 Senior Revolver new (EUR 1,000 mn)
  - Not drawn; maturing in June 20176
  - Euribor +4.25% p.a. cash interest
- 2 Senior Term Loan new (EUR 5,000 mn)
  - Several tranches (B, C1, C2); maturing 2015 and 2017
  - Banks and institutional investors
  - Euribor/Libor plus margin (4,75-5,00%) cash interest with margin step-down
- 3 Bonds (EUR 2,000 mn)
  - 2 EUR (5y/7y) and 2 USD (5y/7y) tranches
  - 7.75% and 8.75% p.a. cash interest
- 3) Extended by 18 months as part of Senior refinancing 4) Nominal value as of Dec. 31, 2011
- 5) Carrying value as of Dec. 31, 2011

6) Incl. 2x1 year extension option

## **Agenda**

- Overview 2011
- Results 2011
- 3 Senior Refinancing
- 4 Outlook



4 Outlook SCHAEFFLER

#### Key operational focus areas in the next years

Maintain and expand our technology and quality leadership

- Leverage our technology leadership
- ► Further enhance "Zero-defect" principle
- Maintain outstanding operational excellence

Further expand in attractive regions and business areas

- ► Focus on rapidly growing regions like Asia
- Expand on attractive business areas
- Further grow aftermarket business

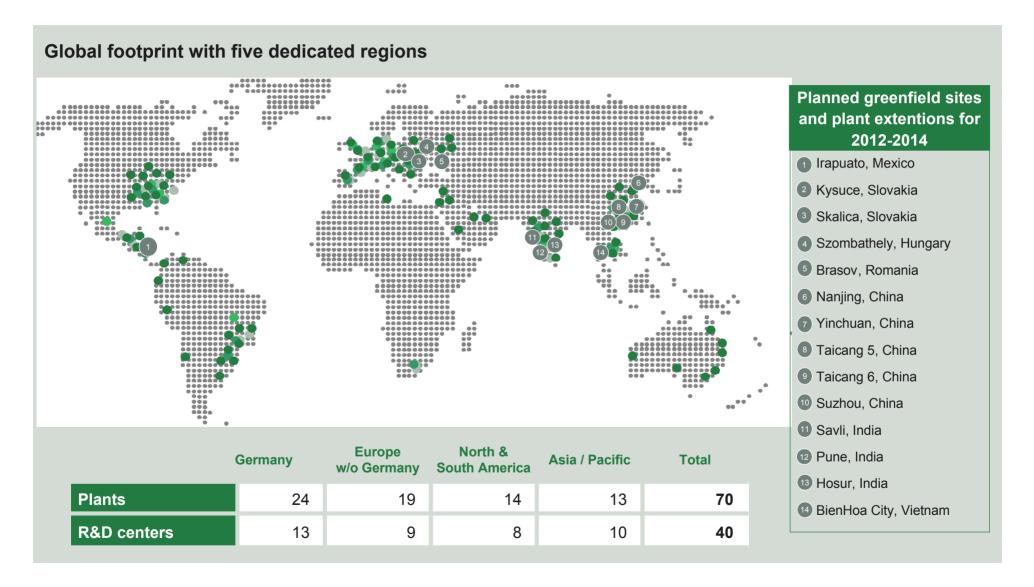
- Focus on innovative components and systems to drive global industry trends
- Maintain leading position in patent applications
- ► Focus on energy efficiency and renewable energies
- ► Excel in mechatronic systems and hybrid technologies

Increase cooperation with Continental

- ► Target leading systems offering in mechatronics
- Expand existing procurement cooperation

4 Outlook SCHAEFFLER

#### Ongoing regional diversification – "In the region, for the region"



4 Outlook

# Our targets for 2012

Growth				
	Actual 2011	Target 2012		
Sales growth	12.6 %	> 5 %		
CAPEX	7.2 % of Sales	6-8 % of Sales		

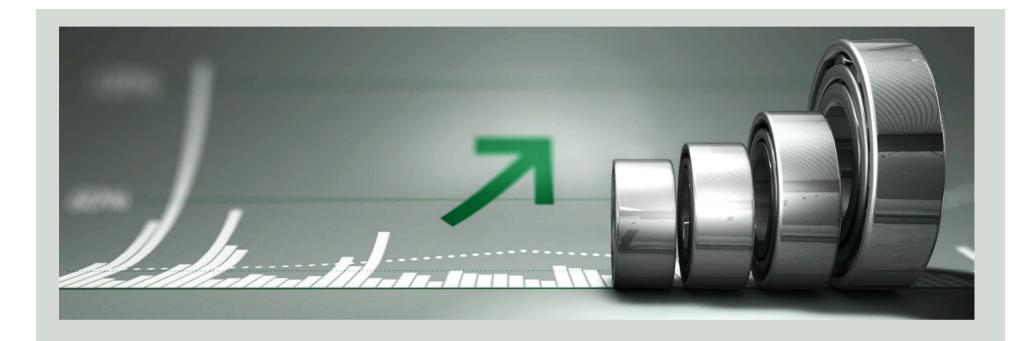
		Profitability
	Actual 2011	Target 2012
EBIT Margin	15.8 %	> 13 %
Free Cash Flow	€319 mn	Sustainably positive

Quality				
	Actual 2011	Target 2012		
Quality policy	6 ppm	Further improve		
Employees	~ 6,500 new jobs	> 3,500 new jobs		

		Innovation		
	Actual 2011	Target 2012		
R&D expenses	4.6 % of Sales	~ 5 % of Sales		
Innovation management	TOP ranking in Germany¹	Maintain		
) Actual ranking expected end of March 2012				

**SCHAEFFLER** 

#### **Contact**



#### **Investor Relations**

phone: + 49 9132 82 4440

fax: + 49 9132 82 4444

ir@schaeffler.com

www.schaeffler-group.com/ir

#### Financial Calendar 2012

FY 2011 results: March 20

Q1 2012 results: May 29

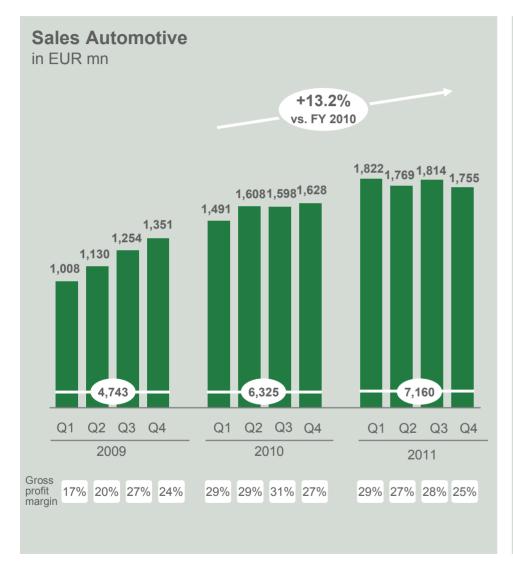
Q2 2012 results: August 28

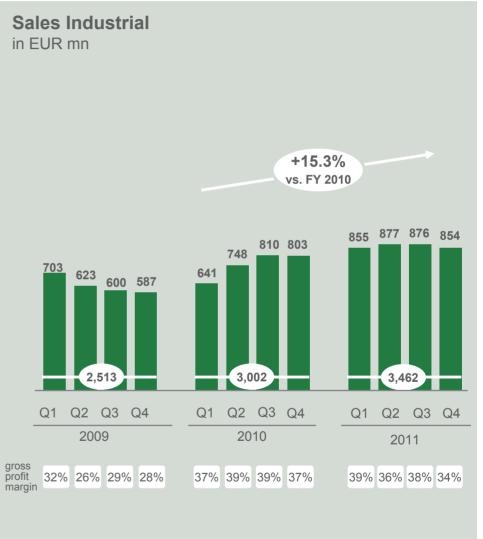
Q3 2012 results: November 20

Backup

#### **SCHAEFFLER**

#### Sales growth in both divisions above market growth



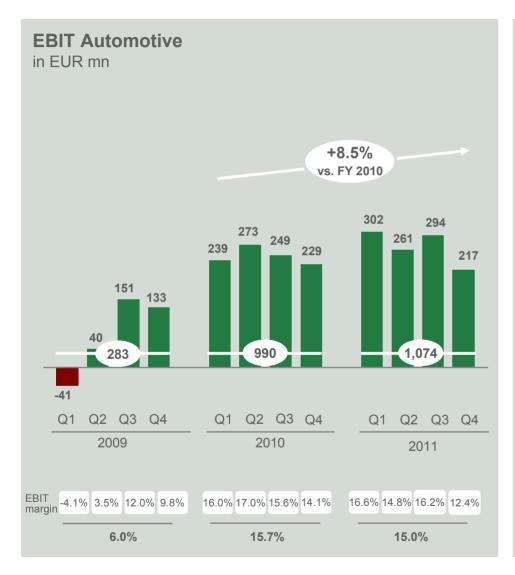


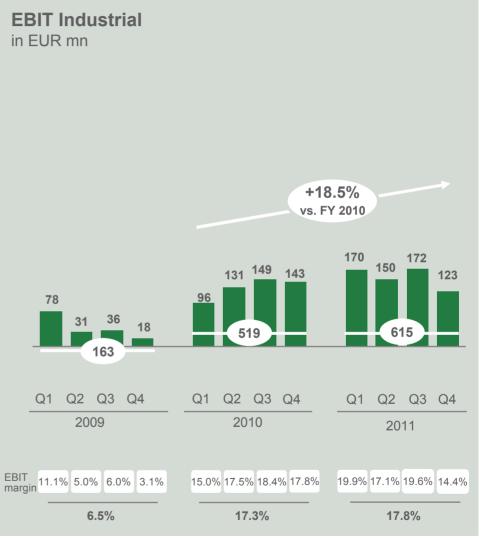


Backup

#### **SCHAEFFLER**

#### Industrial and Automotive EBIT with record profitability







## **Bond data**

Issuer	Schaeffler Finance B.V.	Schaeffler Finance B.V.	Schaeffler Finance B.V.	Schaeffler Finance B.V.
Issue	Senior Secured Notes	Senior Secured Notes	Senior Secured Notes	Senior Secured Notes
Principal Amount	€800 mn	\$600 mn	€400 mn	\$500 mn
Offering Price	98.981%	98.981%	100.000%	100.000%
Rating	B1 (Moody's) B (S&P)	B1 (Moody's) B (S&P)	B1 (Moody's) B (S&P)	B1 (Moody's) B (S&P)
Coupon	7.75%	7.75%	8.75%	8.50%
Issue Date	February 9, 2012	February 9, 2012	February 9, 2012	February 9, 2012
Maturity	February 15, 2017	February 15, 2017	February 15, 2019	February 15, 2019
Interest Payment	Feb. 15 / Aug. 15	Feb. 15 / Aug. 15	Feb. 15 / Aug. 15	Feb. 15 / Aug. 15
WKN	A1G0J3	A1G0K6	A1G0J5	
ISIN	XS0741938624	USN77608AB82	XS0741939788	USN77608AA00
Denomination	€1,000 with minimum tradable amount €100,000	\$2,000 with minimum tradable amount \$200,000	€1,000 with minimum tradable amount €100,000	\$2,000 with minimum tradable amount \$200,000

#### **Disclaimer**

This presentation contains forward-looking statements. The words "anticipate", "assume", "believe", "estimate", "expect", "intend", "may", "plan", "project", "should" and similar expressions are used to identify forward-looking statements. Forward-looking statements are statements that are not historical facts; they include statements about Schaeffler Group's beliefs and expectations and the assumptions underlying them. These statements are based on plans, estimates and projections as they are currently available to the management of Schaeffler AG. Forward-looking statements therefore speak only as of the date they are made, and Schaeffler Group undertakes no obligation to update any of them in light of new information or future events.

By their very nature, forward-looking statements involve risks and uncertainties. These statements are based on Schaeffler AG management's current expectations and are subject to a number of factors and uncertainties that could cause actual results to differ materially from those described in the forward-looking statements. Actual results may differ from those set forth in the forward-looking statements as a result of various factors (including, but not limited to, future global economic conditions, changed market conditions affecting the automotive industry, intense competition in the markets in which we operate and costs of compliance with applicable laws, regulations and standards, diverse political, legal, economic and other conditions affecting our markets, and other factors beyond our control).

This presentation is intended to provide a general overview of Schaeffler Group's business and does not purport to deal with all aspects and details regarding Schaeffler Group. Accordingly, neither Schaeffler Group nor any of its directors, officers, employees or advisers nor any other person makes any representation or warranty, express or implied, as to, and accordingly no reliance should be placed on, the accuracy or completeness of the information contained in the presentation or of the views given or implied. Neither Schaeffler Group nor any of its directors, officers, employees or advisors nor any other person shall have any liability whatsoever for any errors or omissions or any loss howsoever arising, directly or indirectly, from any use of this information or its contents or otherwise arising in connection therewith.

The material contained in this presentation reflects current legislation and the business and financial affairs of Schaeffler Group which are subject to change and audit.