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### **Michelin's strategy**

- ▲ Four domains of growth
- Provide our customers with tires that truly meet their needs

Increase by 20% our revenue from our tire business

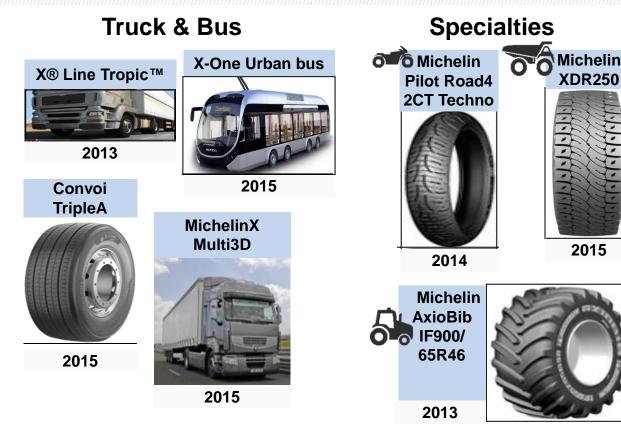
- Develop tire-related services and solutions that further enhance mobility
   Double revenue in our services and solutions business
- Strengthen all the activities that enable our customers to enjoy unique mobility experience
   Triple the revenue generated by these mobility experience businesses
- Leverage our expertise in high-technology materials in particular those involving elastomers
   Be proactive and assert our technological leadership in the area of high technology materials



#### **2013-2015: average of 4 breakthrough innovations per year with "Game Changer" impact**

#### **Passenger Car**





## Michelin solutions: a demonstrated ability to manage complex ecosystem

VICHELIN olutions			
		Service centered around product	Service centered on customer's process
	Commitment on means implemented ("inputs")	Basic services related to product life cycle ie : We check	Support services to client's process ie : I manage
	Commitment on results (« outputs »)	Services on investment optimization ie : On call (w/ 2:00 guarantee)	Outsourcing of customer's process ie : Effitire / Effitrailer



N s (

#### New materials play a dominant role in our innovation

#### For several reasons:

## Strong impact on the performances of our products



#### Less industrial intrusiveness



### Dominate the elements of environmental impact





### **Michelin's strategy**

- ▲ Four initiatives to support Michelin performance
- Putting our customers at the heart of our business
- Leveraging the digital revolution
- Simplifying our structures and processes
- Empowering employees



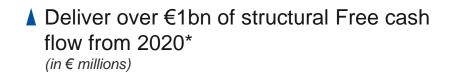


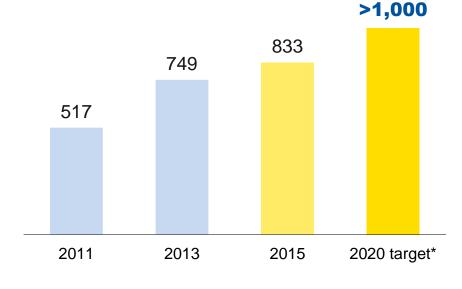




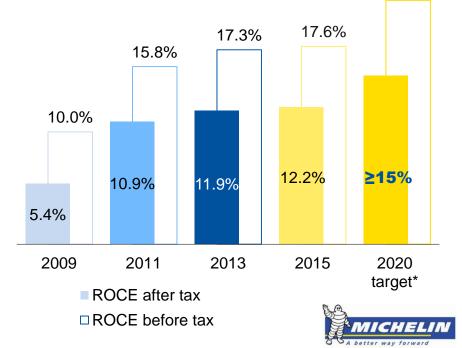
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### **2020: ambitious value creation targets**





#### ▲ Deliver a ROCE (after tax) ≥ 15% from 2020\* (in %)



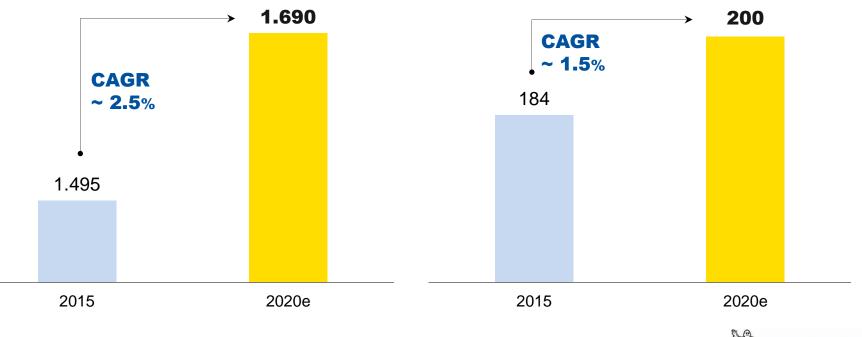
≥ 21%

\* At constant scope of consolidation

### 2015-2020 scenario: a growing worldwide demand

#### ▲ PC OE&RT market projection

(in millions of units)



TB OE&RT market projection

(Radial & Bias in millions of units)



### 2015-2020 scenario: a growing worldwide demand

▲ Mining: 2016 last year of destocking

~105 / 115 ~104 / 108 ~95 / 100 100 ~90 100 100 100 2015 2016e 2017e 2020e 2015 2016e 2017e 2020e

\* OE & RT in Europe and North America



▲ Agriculture\*: OE tipping point in 2017

## New 2017 – 2020 Competitiveness Plan: accelerating to ~€300m per annum

In €m	Plan 2007-2010	Plan 2012-2016 Target: €1,200m		Plan 2017-2020
	achieved	2012-2015 achieved	2016(e)	Fian 2017-2020
SG&A	251	421		500/550
Manufacturing Costs	406	394		450/500
Materials	365	149		150/200
Total	1,022	964	~250	~1,200



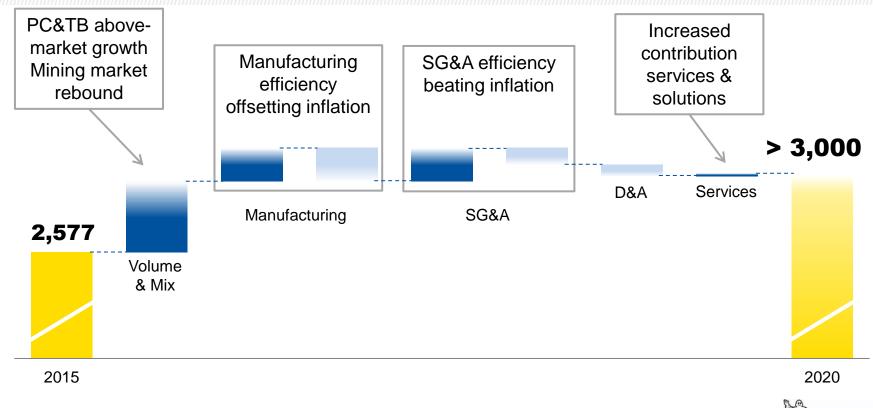
### 2017-2020 organic growth scenario

- Above market growth in all divisions and positive product mix
- Increased Net Sales and EBIT contribution from service and solutions
- Acceleration in competitiveness ambition
- Capital expenditure in line with scenario already announced

- Reporting segment targeting higher operating margin ranges
- Higher free cash flow generation
- Increasing return on capital employed

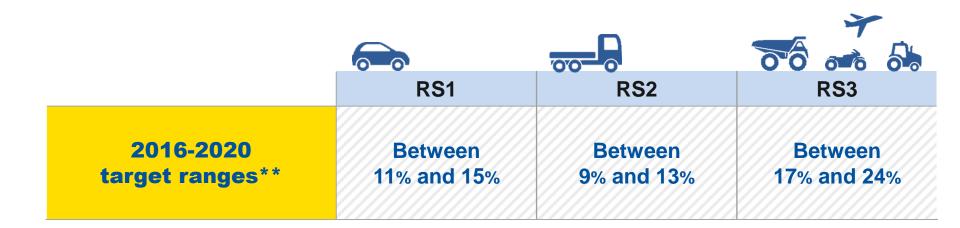


#### 2015-2020 organic scenario: Consistency of 2020 financial targets





### New operating margin guidance\* for 2016-2020



\* Before non-recurring items

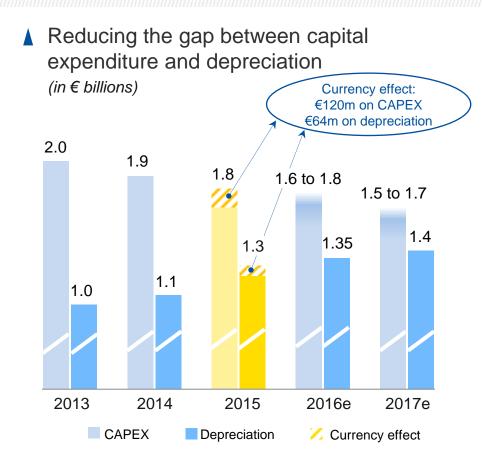
\*\* At constant scope of consolidation and raw materials prices, and with markets expanding by a CAGR of 2.5% in PC tires and of 1.5% in Truck tires



### **Investing to create value**

- Succeed in our priority Capex and M&A investment to capture growth
- In the supply chain, to improve customer services (IS, logistics centers)
- In growing markets: PC premium tires, North America, Asia
- In Digital services
- In raw materials and semi-finished products





### 2016 – 2020 ROCE scenario

- 2020 operating income in excess of €3,000 million
- Increase in nets assets
  - Annual capital expenditure of €1.6-1.7 billion over the period
  - Depreciation and amortization up €150-200 million over the period
- Increase in WCR
  - Linked to organic growth
  - Assuming raw material costs remain constant
  - Partially offset by process improvements
- Standard tax rate stable at 31%











#### A business that structurally generates Free Cash Flow

Structural free cash flow			749	717	833
(in € millions)	517	599			
	2011	2012	2013	2014	2015
Free cash flow excluding disposals & acquisitions* <sup>(1)</sup>	(422)	964	1 154	722	965
WCR impact of raw materials costs (2)	(739)	21	405	177	132
Year-end volume effect on WCR (3)	(200)	344	nm	(172)	nm
Structural free cash flow <sup>(1) – (2) – (3)</sup>	517	599	749	717	833

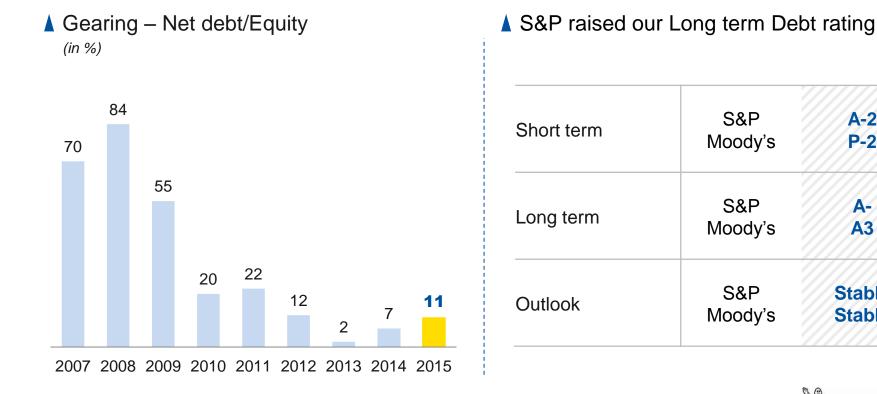
ROCE after taxes	10.9%	12.8%	11.9%	11.1%	12.2%

\* Disposals in 2011-2012; Acquisitions in 2014-2015

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#### **Balance sheet still robust after acquisitions** and share buybacks, greeted by the rating agencies





A-2

**P-2** 

**A-**

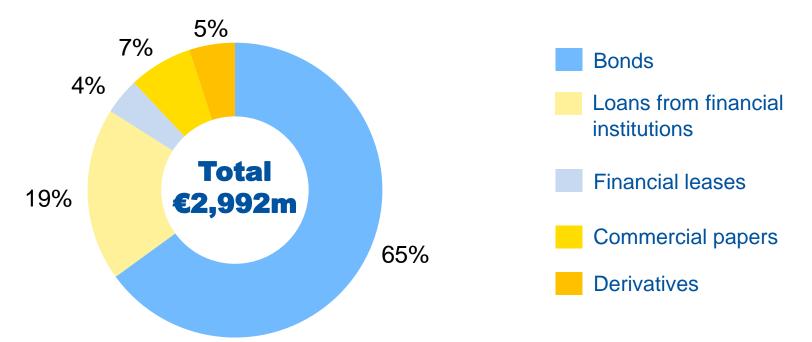
**A3** 

Stable

Stable

### **Strong Diversification of Michelin's Sources of Financing**

▲ Gross Debt by Financing Type as at December 31, 2015





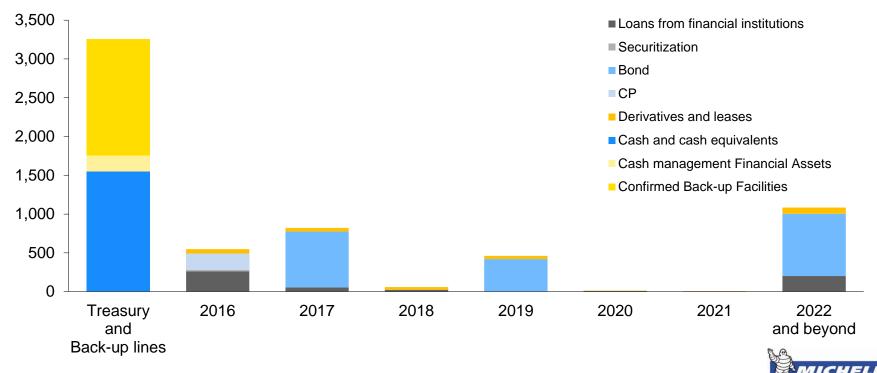
### **Cash and Liquidity Reserve**

- €1,552m of cash & cash equivalents and €205 of cash management financial assets at Dec 31, 2015
- €1,500m of an undrawn committed syndicated credit facility successfully refinanced in December 2014 with 17 banks for 5 years plus 2 extension options of 1 year each (5+1+1)
  - Back-up facility
  - EUR and/or USD
  - No financial covenants
- Main short-term debt programs:
  - French Commercial Papers (BT): maximum size €1.5bn
  - USCP program launched in April 2012: maximum \$700m
  - Pan-european receivables securitization program: €300m total capacity
  - US receivables securitization program: \$200m total capacity
  - Reverse factoring: up to €300m



## Opportunistic refinancing of the Group: 7-, 12- and 30-year bonds for a total of €809m

▲ Debt maturities at Dec. 31, 2015 (including accrued interests, in € millions)



#### Systematic and Efficient Management of the Main Financial Risks under the Governance of the Financial Risk Committee

- Liquidity risk:
  - Secured financing : RCF, undrawn committed syndicated credit facility of €1,500m
  - Diversified financing sources
  - Conservative approach with available short- term instruments much above our needs
  - Non-risky cash investment
  - Risk managed at diverse horizons: very short term (5 d), monthly on a rolling 18 months, 5 years financial plan
- Interest rate risk:
  - Managed by currency at central level only
  - Defined fixed/variable thresholds
- FX rate risk:
  - Accounting FX exposure systematically hedged on a daily basis
- Counterparty risk:
  - Duly authorized counterparts (Group banks, CDS, ratings, market cap, …) with defined thresholds in €
  - Managed on a weekly basis



#### Defined benefit plans as at December 31, 2015

(in € billions)

	11.3	Present value	11.3		Estima	ites
	3.2 0.2	of unfunded obligations Assets celling	4.9	Net liability (in balance sheet)	of contrib to be paid an to be paid	utions d benefits
	7.9	Present value of fully or partly funded obligations	6.4	Fair value of plan assets	2016e: 2017e: 2018e: 2019e: 2020e: 2021-2025e:	€234m €251m €245m €215m €327m €1,626m
D	efined benefit	t Ass	sets & liabilitie	S	-	

obligations

Assets & liabilities in Balance Sheet









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#### 2016 market outlook



#### PASSENGER CAR: +2%/+3%/

### Growth in line with long-term trends (CAGR $\approx 2.5\%$ )

 Faster growing demand in Western Europe, North America and China.

#### TRUCK: +0%/+2%

### Slight growth of the worldwide demand

 Markets expanding in Western Europe and continuing to trend upwards in the North American replacement segment. SPECIALTY: -2%/-5%

Earthmover and Agricultural markets impacted by commodity prices

- Mining: weaker demand and last year of destocking.
- Earthmover OE\*: trending downwards.
- Agricultural OE\*: stable to weak.



### **Passenger car Tire Market**

#### May 2016/2015

% YoY change in number of tires	Europe including Russia & CIS*	Europe excluding Russia & CIS*	North America	Brazil	China
Original equipment	<b>▲</b> +11%	<b>▲</b> +11%	<b>▲</b> +1%	▼ -22%	<b>+</b> 9%
Replacement	▼ -2%	<b>▲</b> +0%	<b>▲</b> +1%	▼ -4%	<b>▲</b> +8%

#### ▲ YTD (May 2016)

% YoY change in number of tires	Europe including Russia & CIS*	Europe excluding Russia & CIS*	North America	Brazil	China
Original equipment	<b>▲</b> +5%	<b>▲</b> +7%	<b>4</b> +4%	▼ -22%	▲ +6%
Replacement	<b>▲</b> +2%	<b>▲</b> +3%	<b>▲</b> +2%	▼ -5%	<b>4</b> +8%

\* Turkey included



### **Truck & Bus Tire Market**

#### May 2016/2015

% YoY change in number of tires (Radial + Bias)	Europe including Russia & CIS*	Europe excluding Russia & CIS*	North America	Brazil
Original equipment	<b>▲</b> +6%	<b>▲</b> +7%	▼ -8%	✓ -22%
Replacement	<b>▲</b> +5%	▲ +6%	▼ -1%	▼ -5%

#### ▲ YTD (May 2016)

% YoY change in number of tires (Radial + Bias)	Europe including Russia & CIS*	Europe excluding Russia & CIS*	North America	Brazil
Original equipment	<b>▲</b> +6%	<b>▲</b> +7%	▼-12%	▼ -35%
Replacement	<b>4</b> +5%	<b>+</b> 5%	<b>▲</b> +2%	▼ -3%

\* Turkey included

#### Guidance 2016

	2016
Volumes	Above- market growth
EBIT before NR and at constant exchange rates	> 2015
Structural FCF	>€800m

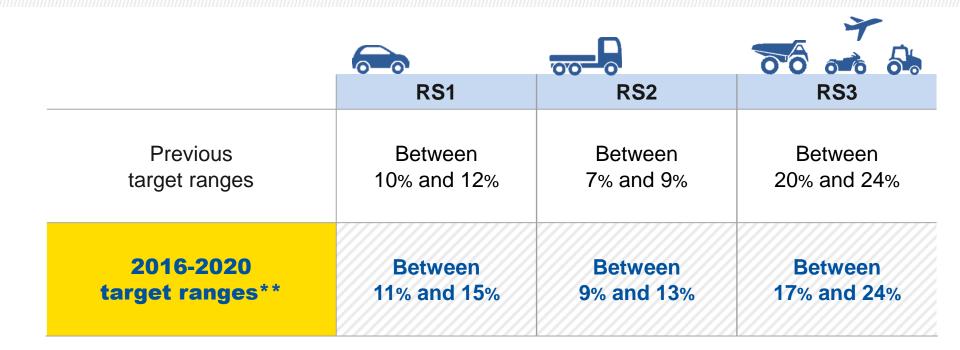


#### **2016 scenario based on March raw material prices and currencies**

	2016
Raw materials	Around €400m tailwind
Net price mix vs. raw materials	Indexed businesses: negative Non indexed businesses: neutral
Competitiveness plan vs. inflation	Neutral



### New operating margin guidance\* for 2016-2020



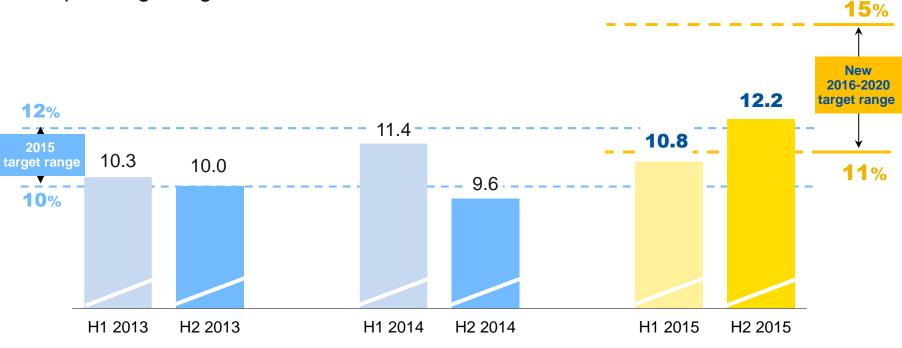
\* Before non-recurring items

\*\* At constant scope of consolidation and raw materials prices, and with markets expanding by a CAGR of 2.5% in PC tires and of 1.5% in Truck tires



# **Passenger car:** H2 2015 operating margin exceeded 2015 target range

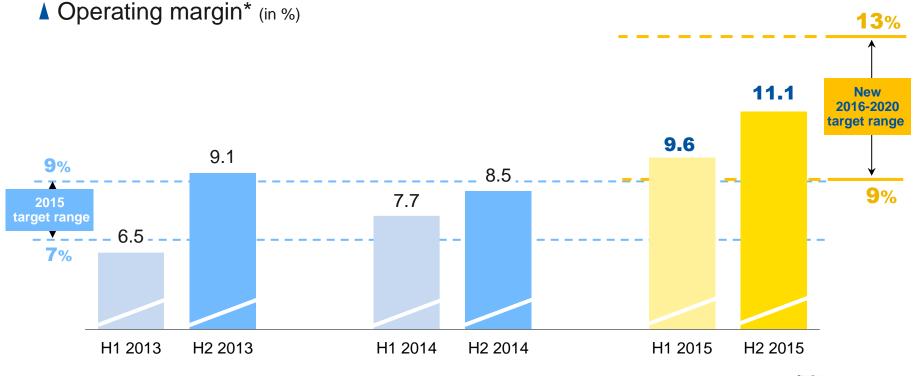
▲ Operating margin\* (in %)



\* Before non-recurring items



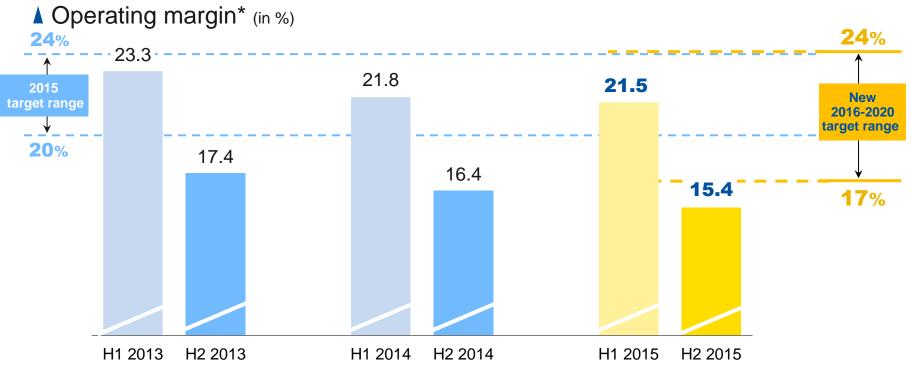
#### Truck: FY operating margin exceeded 2015 target range



\* Before non-recurring items



## **Specialty tires:** H2 2015 operating margin shaped by the usual seasonal trends and by raw materials costs



\* Before non-recurring items

## **The Power of New Products**





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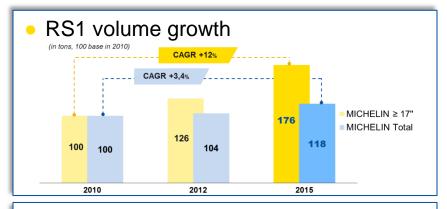


# Appendices

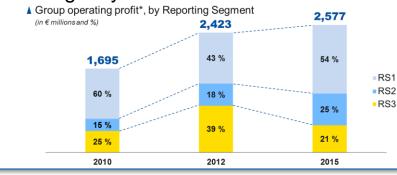


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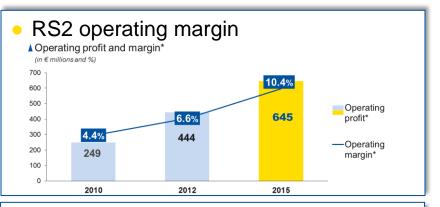
## A stronger Group



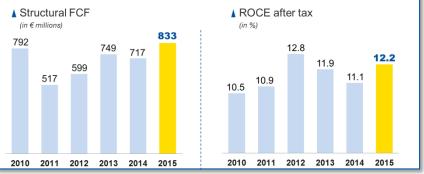
#### Margin by RS



\* Before non-recurring items

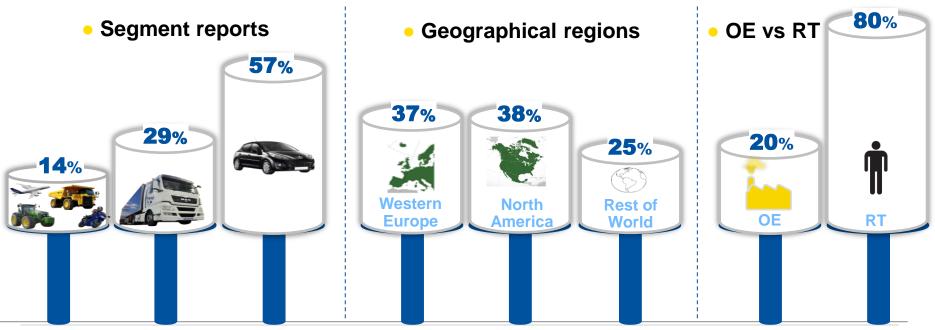


• Structural FCF and ROCE



#### Natural Hedging Through a Balanced Geographic and Product Mix

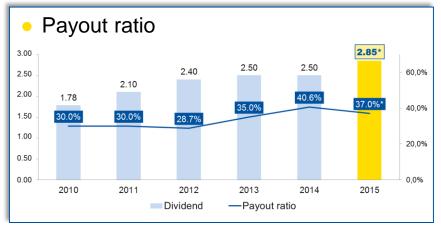
▲ Breakdown of Group net sales

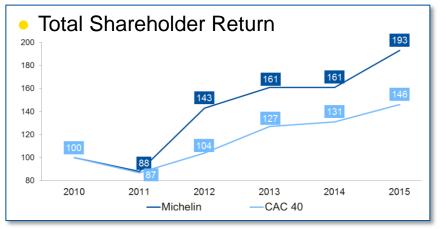


Percentage contribution of each segment/region to total 2015 consolidated net sales

# 2015-2016 Shareholder return: €981m dividend and €750m share buyback

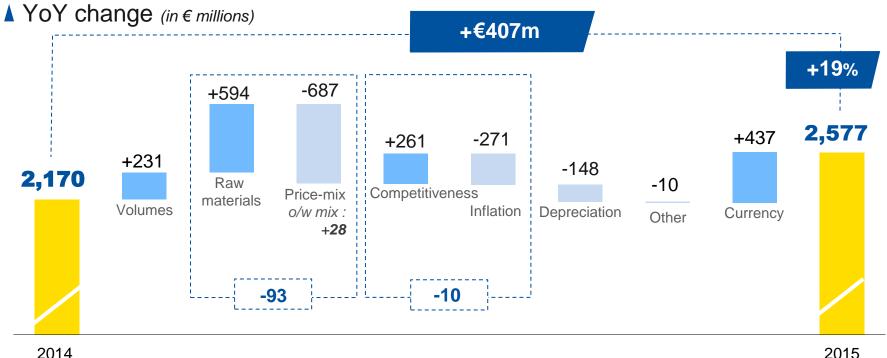
- Earnings per share of €6.28, up 14% on 2014
- Dividend of €2.85\*/share and payout of 37% of net income before non-recurring items
- €750m share buyback plan
  - Number of shares repurchased and cancelled in 2015: 4,961,534 shares or 2.7% of capital
  - €451m committed in 2015 and a new €150m tranche launched in January 2016
  - €40m committed at February 2016-YTD





\* Submitted to shareholders for approval at the May 13, 2016 Annual Meeting

#### Operating income before non-recurring items up €407m o/w €304m in **H2** led by volume growth, price management, cost discipline and favorable exchange rates

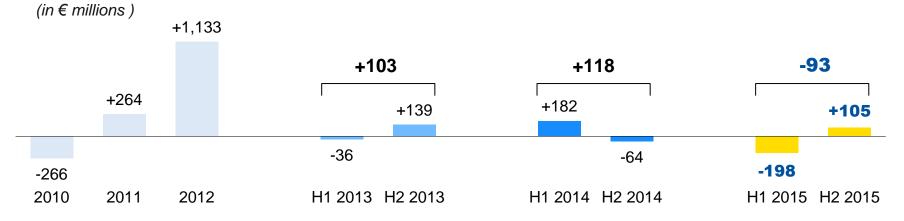


2015



# Effective management of pricing policy over time : aggregated net positive impact of more than €1,2bn since 2010

▲ Net effect of price mix and raw materials prices

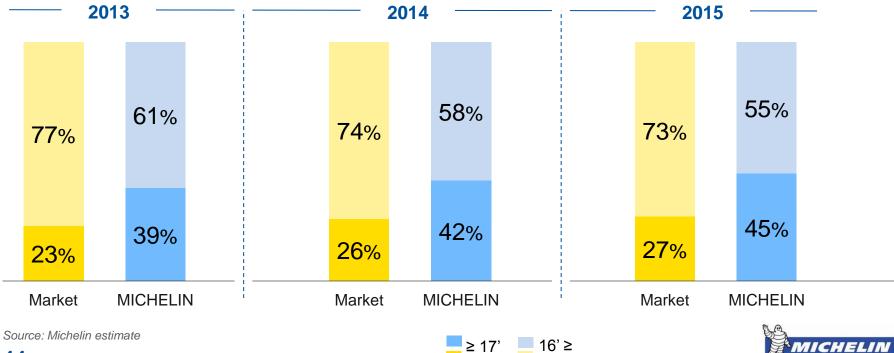


 2015: net impact of changes in price, mix and raw materials costs was a negative €116m for indexed businesses and a positive €23m for the other businesses

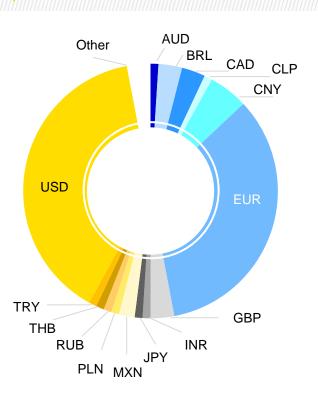


#### MICHELIN in the Passenger car segment: clearly positioned as the premium brand

▲ 17' Car and Light truck share of market and share MICHELIN brand sales (in number of tires)



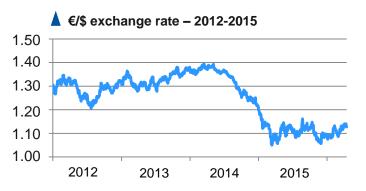
## 2015 net sales by currency



1711111	% of net sales	
	AUD	1%
	BRL	3%
	CAD	3%
	CLP	1%
	CNY	5%
	EUR	34%
	GBP	3%
	INR	1%
	JPY	1%
	MXN	2%
	PLN	1%
	RUB	1%
	THB	1%
	TRY	1%
	USD	39%
	Other	3%

#### EBIT sensitivity to €/\$ exchange rate:

A one cent change in the average annual  $\notin$  exchange rate would lead to a  $\notin$  15-20 million change in EBIT for the year.

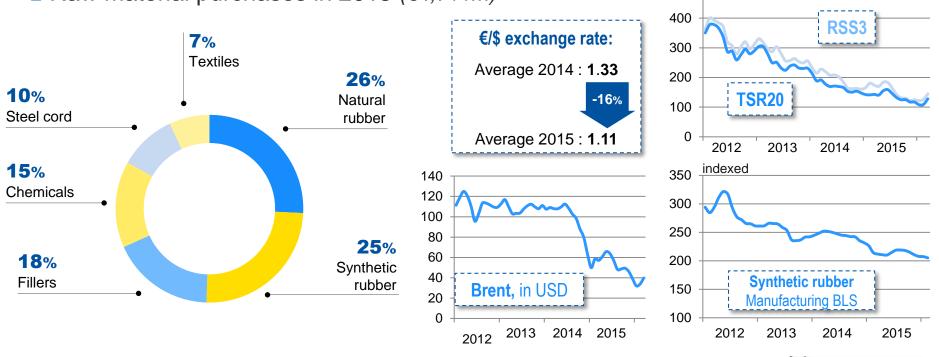


Source: ThomsonOne



### **Raw materials trends in 2015**

▲ Raw material purchases in 2015 (€4,711m)



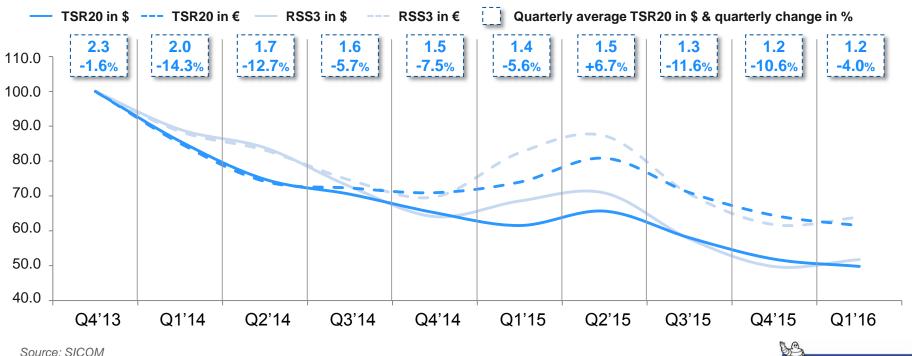
in USD/kg

better way forward

500

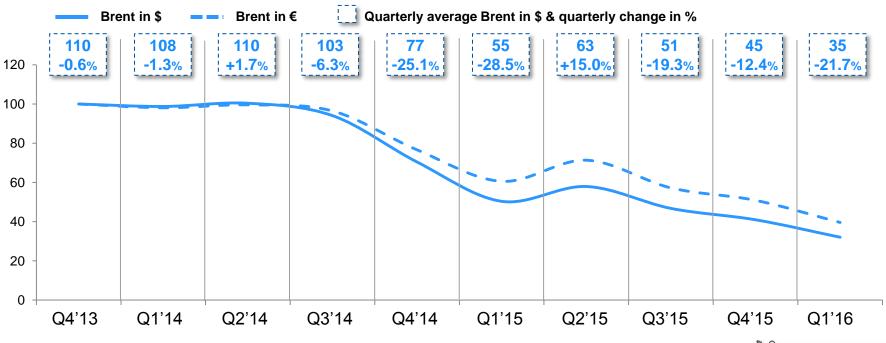
## **Natural Rubber price trend**

#### ▲ At end of March 2016 (per kg, base 100 in Q4'13)



## **Brent price trend**

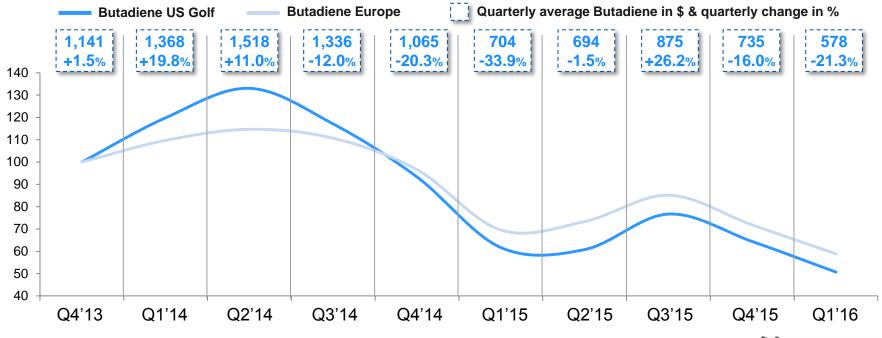
At end of March 2016 (per barrel, base 100 au Q4'13)





### **Butadiene price trend**

#### At end of March 2016 (per ton, base 100 in Q4'13)

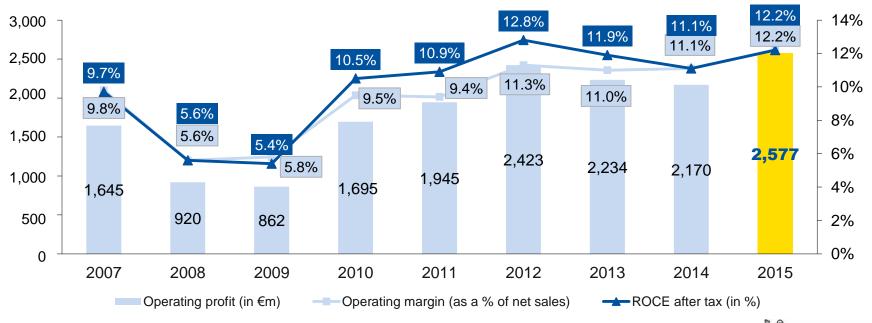




Source: IHS

## A stronger Group with improving profitability

▲ Operating profit and margin\* & ROCE



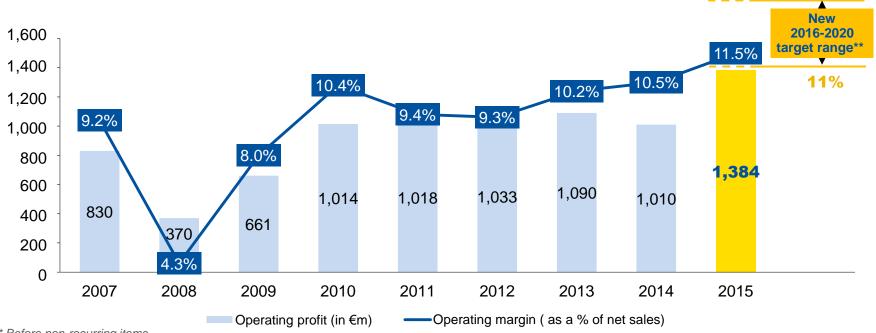
better way forward

\* Before non-recurring items

# **Growing Passenger car margin** through product innovation, mix and improving customer service

15%

▲ Operating profit and margin\*

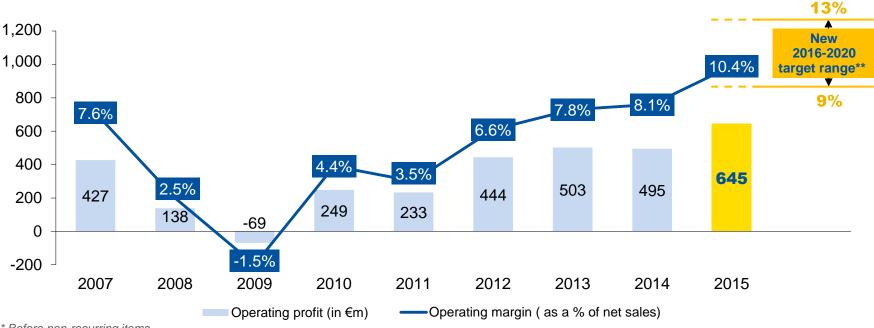


\* Before non-recurring items

\*\* At constant scope of consolidation and raw materials prices, and with markets expanding (CAGR of 2.5%)

# **Strong Truck profitability growth** through competitiveness, product & service innovation and customer focus

▲ Operating profit and margin\*



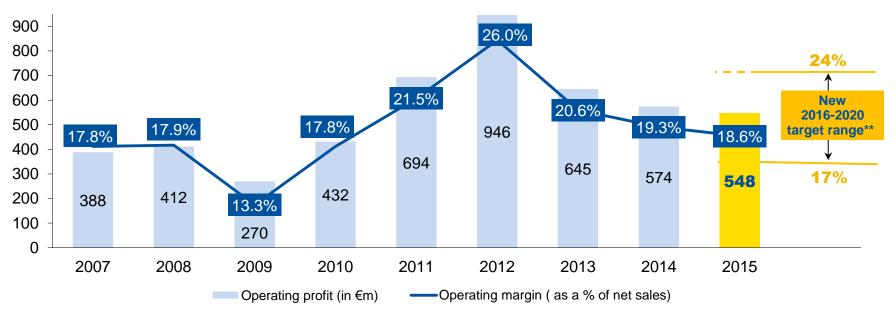
\* Before non-recurring items

\*\* At constant scope of consolidation and raw materials prices, and with markets expanding (CAGR of 1.5%)



## Specialty: resilient profitability in a challenging environment

▲ Operating profit and margin\*



\* Before non-recurring items

\*\* At constant scope of consolidation and raw materials prices, and with markets expanding



### **Corporate Structure**



## Disclaimer

"This presentation is not an offer to purchase or a solicitation to recommend the purchase of Michelin shares. To obtain more detailed information on Michelin, please consult the documentation published in France by Autorité des marchés financiers available from the http://www.michelin.com/eng/ website.

This presentation may contain a number of forward-looking statements. Although the Company believes that these statements are based on reasonable assumptions at the time of the publication of this document, they are by nature subject to risks and contingencies liable to translate into a difference between actual data and the forecasts made or induced by these statements."





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