



GOLDMAN SACHS 10TH ANNUAL GLOBAL AUTOMOTIVE CONFERENCE

NOVEMBER 30, 2018

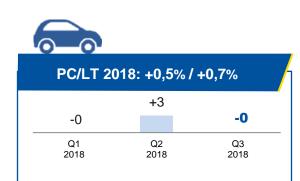
November 30, 2018 10th Annual Global Automotive Conference



1 2018 & 2019 outlook

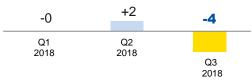


2018 market scenario: significant slowdown in Passenger car and Truck tires in H2; sustained growth in Specialties



- OE: sharp slowdown in the global market
- RT: cooling demand in ≤16" tires, sustained growth in ≥18' tires
- China: Slowdown in OE market and RT impacted by inventory drawdown
- Impact on markets of currency depreciation in emerging countries





- OE and RT markets dampened by slowing demand in Asia, particularly in China
- Slight growth in markets excluding China
- Impact on markets of currency depreciation in emerging countries

SPECIALTIES 2018 : +6% / +7%

- Mining tires: sustained strong demand (~ +10%), led by growth in the global economy and the end of destocking
- Off-road: strong growth in OE Construction; OE Ag slowing down in H2, RT Ag stable
- Growth in the Two-wheel,
 Commuting and Aircraft segments



2018 scenario

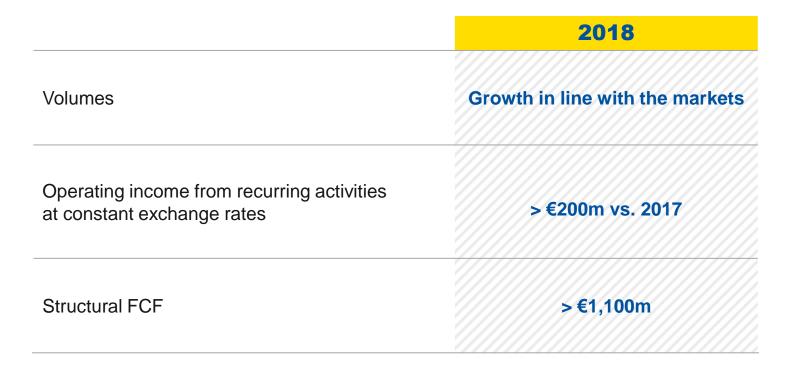
	H1 actual	H2 2018	2018
Net impact of price-mix and raw materials prices	+ €264m	Stable	Positive
Including impact from raw materials costs	- €67m	around - €50m	around - €120m *
Competitiveness plan gains vs. inflation	- €42m	around + €40m	neutral
Currency effect	- €218m	around - €60m **	around - €280m **
Standard effective tax rate 2018			ETR of 28%

*2018 average prices: Natural rubber: \$1.45/kg; butadiene (US, Europe and Asia): \$1346/t; Brent: \$74/bbl

** with 2018 October currency effect with an average €/\$ at 1.15



2018 guidance reminder





Preliminary 2019 scenario

- Market trends
 - Passenger car & Light truck: ~+1.5% of which ~+10% in ≥18' and slight upturn in the Chinese market
 - Truck: ~0%

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- Specialties: from +4% to +5%
- Faster deployment of the competitiveness plan to meet the target of saving more than €600m over the 2019-2020 period
- Around €150m in additional EBIT vs. 2018 from the Fenner and Camso* acquisitions including synergies
- Currency effect expected to be slightly favorable**
- * Pending the regulatory approvals expected to be obtained in December 2018

** Based on average exchange rates of October 2018 (o/w €/\$ at 1.15)





An assertive pricing policy

▲ Net impact of price mix and raw materials prices on operating income* (in € millions)



- Steady pricing policy offsetting raw materials changes
- Recent price increases announced in North America for 2019 in PC and TB

* from recurring activities



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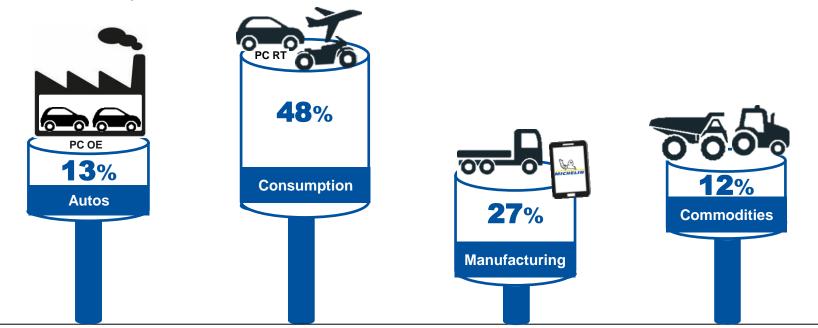






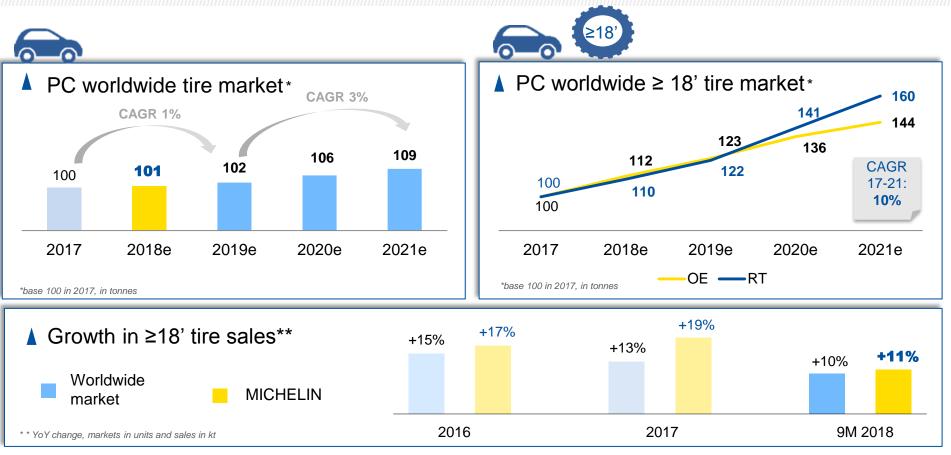
A business model strongly linked to consumption

▲ Net sales by drivers*

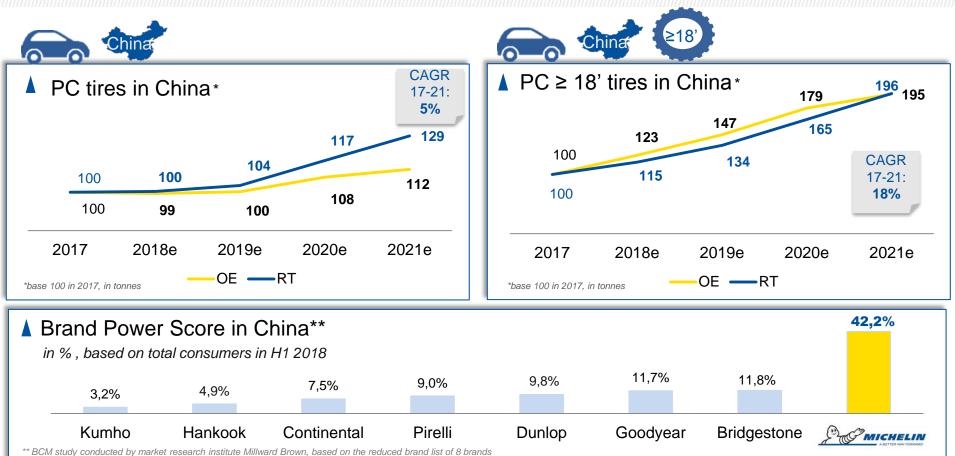




2017-2021 projections: structurally sustained worldwide demand driven by a strong growth in \ge 18'



China: Michelin brand leadership on a structurally growing market driven by \ge 18' demand



MICHELIN, THE premium brand

Michelin position at Prestige OEM



Technologies

Acoustic Selfseal Track connect Premium Touch Acorus Reduces the rolling noise Sefl sealing solution: a Full ring checkered The first connected tire to A flexible wheel that generated by the tire rubber compound that own the track sidewall. Patented improves the ride and inside the car immediatly plugs anyholes premium touch velvet confort

finish

in the tread

Leading positions with prestige automakers



0-200 km/h in 7,6 seconds!

These two supercars are fitted with

MICHELIN Pilot Sport Cup 2





Porsche GT2 RS broke the lap record on the Nürburgring Nordschleife circuit

















Michelin Primacy 4: safe when new, safe when worn⁽¹⁾

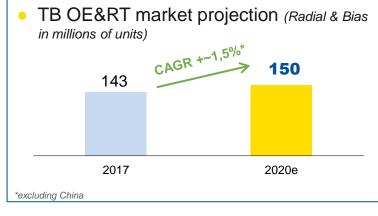


1) Whether new or worn, the 205/55 R16 91V MICHELIN PRIMACY 4 exceeded the R117 European regulation wet grip threshold. Worn means worn on a machine (buffed) to the depth of the tread wear indicator according to European regulation for Tread Wear Indicator ECE R30r03f.

(2) Test conducted by DEKRA TEST CENTER, on Michelin's request, between June and July 2017, on dimension 205/55 R16 91V on VW Golf 7 comparing MICHELIN PRIMACY 4 versus the average of the following competitor tires: BRIDGESTONE TURANZA T001 EVO, CONTINENTAL PREMIUM CONTACT 5, DUNLOP BLURESPONSE, GOODYEAR EFFICIENT GRIP PERFORMANCE, PIRELLI CINTURATO P7 BLUE. Longevity test run in average real usage (Michelin test D50) with 10,000 km run and estimated longevity at 1.6mm.

(3) Wet braking test, between 80 and 20 kph, conducted by TÜV SÜD product service, on Michelin's request, between June and July 2017, on dimension 205/55 R16 91V on VW Golf 7 comparing MICHELIN PRIMACY 4 versus the average of the following competitor tires: BRIDGESTONE TURANZA T001 EVO, CONTINENTAL PREMIUM CONTACT 5, DUNLOP BLURESPONSE, GOODYEAR EFFICIENT GRIP PERFORMANCE, PIRELLI CINTURATO P7 BLUE. Worn, MICHELIN PRIMACY 4 is joint-leader with BRIDGESTONE TURANZA T001 EVO. Worn means worn on a machine (buffed) to the depth of the tread wear indicator according to European regulation for Tread Wear Indicator ECE R30r03f. Information valid as of the date of publication – 01/2018 MFP Michelin, registered in Clermont Ferrand, no. 855 200 507, partnership limited by shares with capital of €504,000,004. Created by: All Contents - 10/2017 - © Michelin - 17060238

Truck : sustained demand in every zone except China, favorable impact from services



• Expanding service offers



More than 840 000 of trucks with contracts Deploying Sascar in Americas

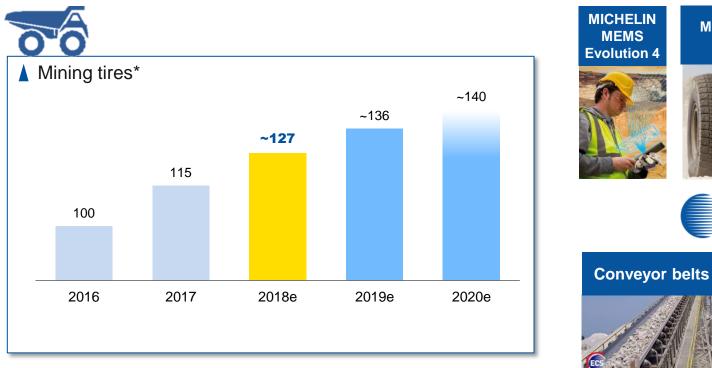




MICHELIN X[®] MULTI[™] ENERGY[™] Z & D Energy efficiency on versatile usage with a high level of mileage and safety Save up to 1,2 L of fuel / 100km**

** Calculations made with the VECO tool configured on the basis of a 4x2 tractor unit and 3-axle semi-trailer equipped with new tires 315/70 R 22.5 MICHELIN X® MULTI™ ENERGY ™ Z and D vs equipment 315/70 R 22.5 MICHELIN X® MULTIWAY ™ 3D XZE and XDE, traveling an average of 100,000 km / year, based on average vehicle use between 5 and 7 years old.

Mining tire markets: customer-aligned solutions and Fenner acquisition to capture strong market growth



Restart of the Anderson plant Services and solutions

MICHELIN

XDR 3

*base 100 in 2016, in tonnes

Four areas of growth: Capex and acquisitions to support our value creation strategy



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Fenner integration proceeding as planned: £60m in synergies expected by 2021



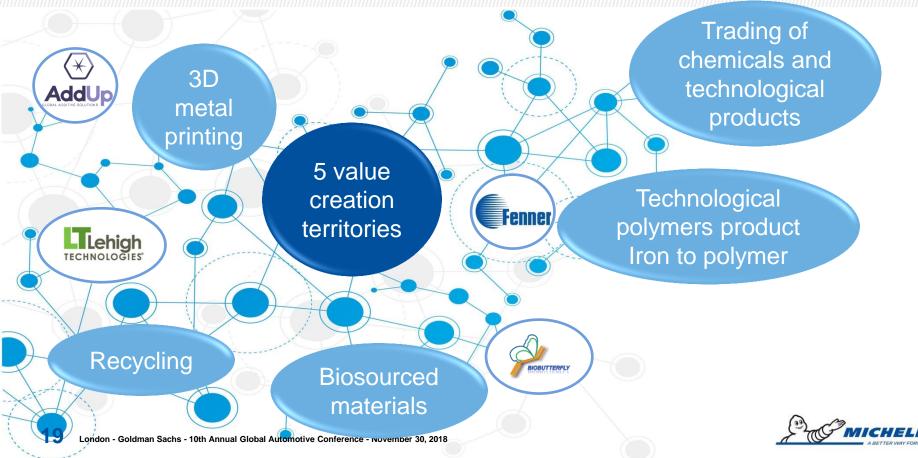
- Faster growth in net sales and improved margins in 2018
- Fenner expected to contribute around €40m in EBIT in 2018
- Synergies expected to total £60m by 2021, of which £30m in 2019

Fenner					
key 2018 figures					
(in £ millions)	2018 (latest consensus)	2018e/ 2017			
Net sales	682	+4.1%			
• EBITDA	99	+15.1%			
EBITDA margin	15%	+2 pts	_		





Technological materials: capitalizing on our R&D leadership to create more value with our assets



November 2018 after regulatory approvals are obtained 5,500 in Sri

Proposed acquisition of Camso to create the world leader in off-the-road mobility solutions

- Manufactures and supplies high performance products and services for off-the-road mobility markets
 - Technological leadership in rubber tracks and solid tires
 - Competitive production facilities, particularly in Sri Lanka and Vietnam.
- Up to \$55m in identified synergies by 2021 and around \$20m in WCR optimization
- Accretive to EPS from year one and creation of major value
- \$1.45bn in cash out and closing scheduled for November 2018 after regulatory approvals are obtained

Camso* key figures					
(in \$ millions)	2018	2012			
Net sales	974	865			
• EBITDA	136	105			
EBITDA margin	14%	12%			

• Fast growth and major improvement in margins

- 7,700 employees in 26 countries, of whom around 5,500 in Sri Lanka and 300 in Magog, Quebec
- 17 plants and 3 research centers



*Fiscal year ends March 31

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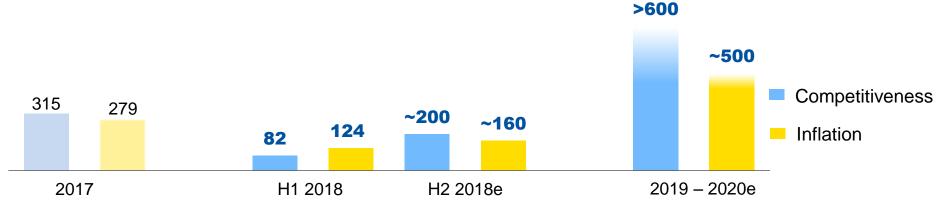


3 Levers for Competitiveness



Confirmation of the competitiveness plan: €1.2 billion savings over the 2017-2020 period

- Competitiveness plan gains to offset inflation in 2018, reflecting:
 - A €42m negative impact in H1, due to the roll-out of the new organization and the weak volume performance
 - A positive impact in H2 (estimated at around €40m) despite the slowdown in demand
 - A stronger inflation on energy and logistic costs of around €40m
- Competitiveness plan confirmed, with more than €600 million in savings forecast for the 2019-2020 period



Keeping on improving Michelin's industrial footprint: serving local demand with local production



Europe: closure of 3 retread shops and1 semi-finished plant

Cos

UK: closure of TB plant in Ballymena (76 KT) and project of PC plant closure in Dundee (52 KT)

Start-up of a new synthetic rubber plant

2016-2020 capacity increases

China PC:+20% Bringing capacity up to 240 KT

Thaïland PC: +10% Bringing capacity up to 165 KT

Thaïland TB: +24% Bringing capacity up to 75 KT



2018-2020 capacity increases

Mexico: new PC plant bringing

capacity up to 60 KT

Project of Dundee plant closure: adjusting our capacities to Passenger car market environment

- A UK site dedicated to ≤ 16" MICHELIN tyres for passenger cars
- Unfavourabe market trends shaped by a strong slow down of the ≤ 16" market have made the plant unsuitable and its conversion not financially viable
- Plant closure by mid 2020
- Financial impacts:
 - £140m non recurring costs recorded in 2018
 - £50m cash out in 2019 and 2020
 - £40m annual productivity gains by 2021

In £m	2018	2019	2020	2021	Total non-recurring expense
Non-recurring cost	(140)	0	0	0	(140)
o/w cash out	0	(50)	(50)	0	(100)
					Following years
Productivity gains	0	0	+20	+40	+40

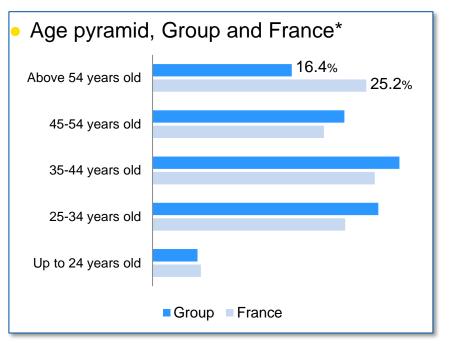


Reorganization project announced in June 2017 on track: reduction of corporate positions by 1,420 worldwide

- A more agile, customer-focused Group capable of unleashing all its power
- Leverage the age pyramid:
 - 3,500 employees retiring in France and the United States between 2018 and 2020
- Optimize hiring:
 - 2,080 new hires in France and the United States between 2018 and 2020



* Manufacture Française des Pneumatiques Michelin





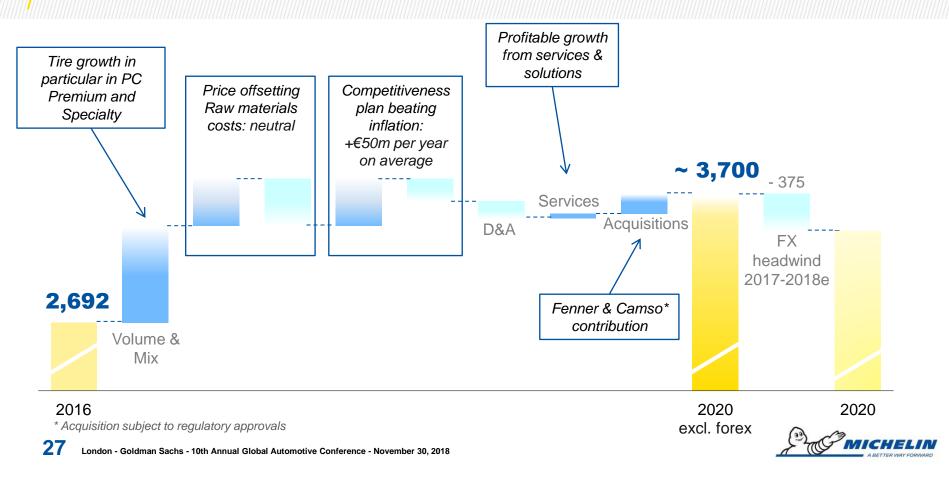
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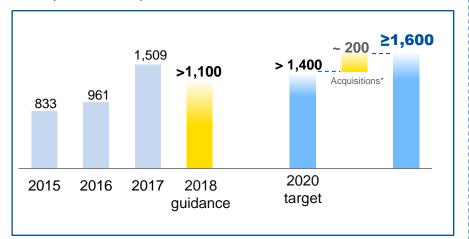


2016-2020: profitability levers



Strong structural free cash flow of at least €1,600m in 2020

▲ Deliver structural FCF ≥ €1,600m as from 2020 (in € millions)

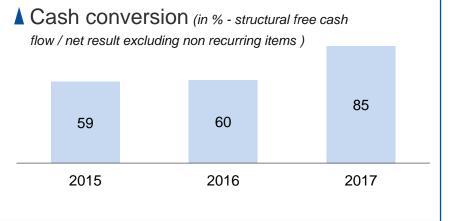


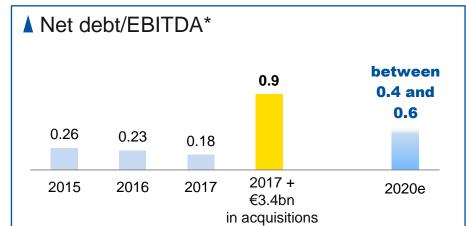
Free cash flow improvement by 2020 Including acquisitions*

- EBITDA excluding Forex of ~€5,300m
- Capex stabilizing at ~€1.7bn/€1.8bn
- Working capital management leading to €250m reduction in inventory

*Fenner and Camso (subject to regulatory approvals)

High free cash flow and a robust financial position





• Net debt/EBITDA peaking in 2018 due to cash out for planned acquisitions during the year, before easing to between 0.4 and 0.6 in 2020

- Rating agencies Moody's, Standard & Poor's and Fitch have confirmed an A-/A3 credit rating after the Camso acquisition project announcement bringing to €3.4bn the cash out in 2018
- Success of a three-tranche bond offering for a total amount of €2.5bn (of which a 20 year-tranche of €750m), rated A- by Standard & Poor's and A3 by Moody's.

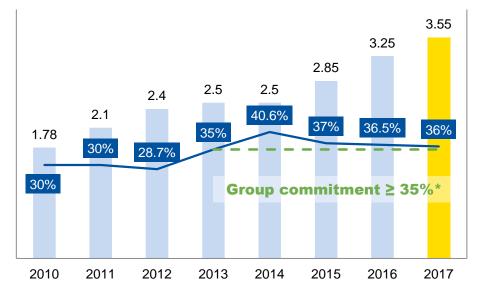
*See the 2017 Registration Document, notes 3.7.2 and 26 to the consolidated financial statements





Sustained shareholder return policy: dividends and share buybacks

• 2017 dividend of €3.55 per share, or a payout ratio of 36%*



- Share buyback programs
 - 2015-2016: €750m in buybacks and 4.5% of outstanding shares canceled
 - 2017-2018: €176m in buybacks and 0.9% of outstanding shares canceled

- Dividend per share (in €)
- Payout ratio (in %)
- – Group commitment: payout ratio ≥35%* over the 2013-2020 period
- * of Net results adjusted from non-recurring items





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Appendices



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PC Tire Market: In October, replacement markets in mature zones benefitting from one additional day of sales and increasing demand in North America, while emerging regions show a sharp slow down due to uncertain economic environment that results in delayed consumption notably in China. OE demand still declining in Europe and China, whereas North America benefits from favorable basis of comparison.

October 2018 / 2017

Market	Europe including Russia & CIS *	Europe excluding Russia & CIS *	North America	South America	China
Original equipment tires	V -1%	V -1%	4 +7%	4 +12%	T -12%
Replacement tires	4 +4%	▲ +3%	4 +8%	V -13%	▼ -6%

YTD (October 2018)

Market	Europe including Russia & CIS *	Europe excluding Russia & CIS *	North America	South America	China
Original equipment tires	V -1%	V -1%	▼ -2%	▲ +10%	▼ -2%
Replacement tires	4 +2%	▲ +1%	4 +3%	V -7%	▼ -3%

* Turkey included





TB Tire Market: In October, freight demand and one additional day of sales support strong OE and RT markets in Europe and North America.

October 2018 / 2017

Market (Radial + Bias)	Europe including Russia&CIS *	Europe excluding Russia&CIS *	North America	South America
Original equipement tires	▲ +6%	▲ +6%	4 +35%	▲ +31%
Replacement tires	▲ +6%	▲ +2%	▲ +13%	▼ -3%

YTD (October 2018)

Market (Radial + Bias)	Europe including Russia&CIS *	Europe excluding Russia&CIS *	North America	South America
Original equipment tires	4 +5%	▲ +5%	4 +18%	4 +59%
Replacement tires	▲ +1%	-0%	4 +9%	▲ +3%

* Turkey included

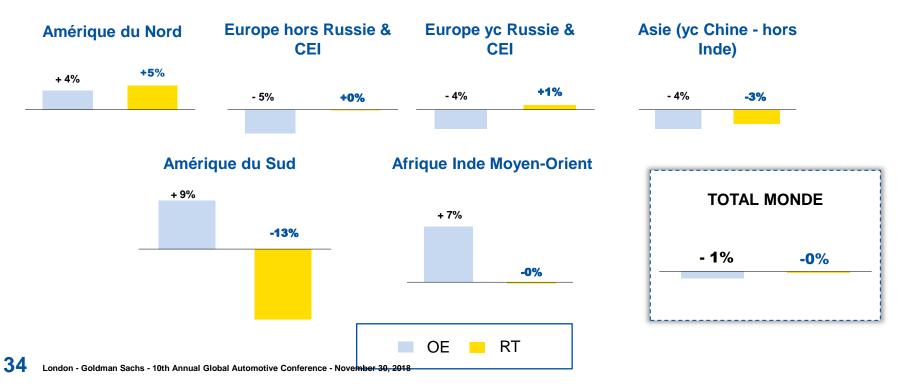


Q3 Passenger car: Global market starting to slow Favorable comparatives in North America



A Passenger car tire market, Q3 2018

(% change YoY, in number of tires)

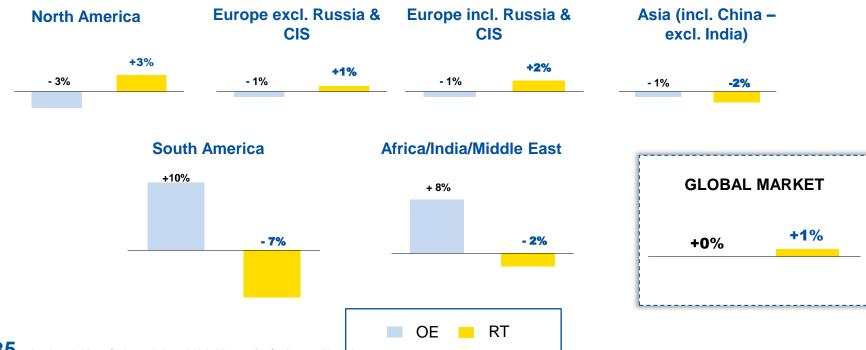


Nine-month Passenger car: Global demand remains strong and steady



▲ Passenger car tire market, 9M 2018

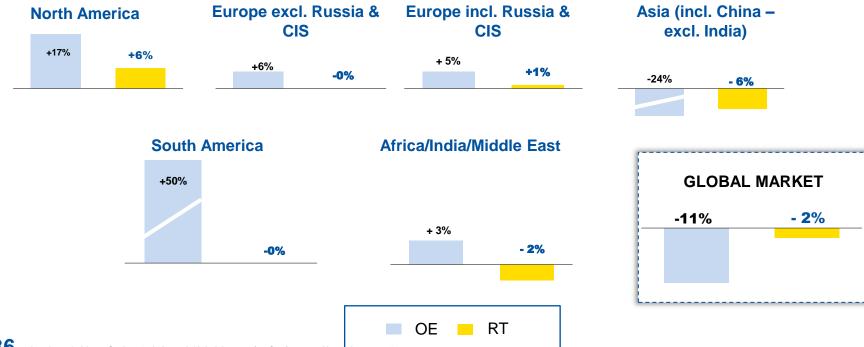
(% change YoY, in number of tires)



Q3 Truck: Global markets hurt by the steep falloff in demand in Asia

▲ Truck tire market, Q3 2018

(% change YoY, in number of tires)

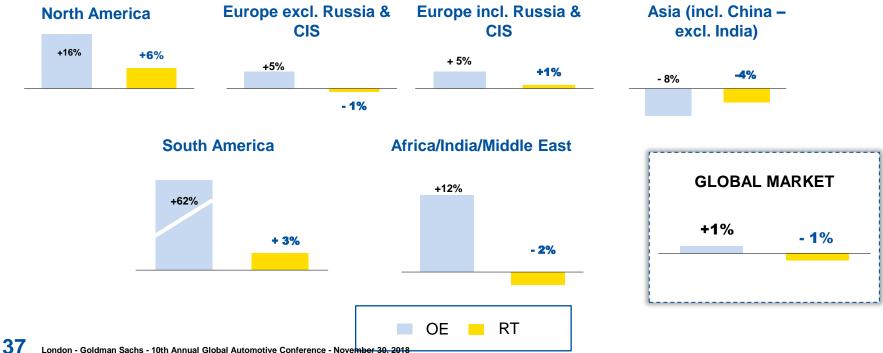




Nine-month Truck: Global markets hurt by the falloff in demand in Asia

▲ Truck tire market, 9M 2018

(% change YoY, in number of tires)



2017 – 2020 Competitiveness Plan: accelerating to ~€300m per annum^{*} generating a net €50m/year vs. inflation

In €m	Plan 2007-2010 achieved (4 year plan)	Plan 2012-2016 Achieved (5 year plan)		017-2020 ar plan) 2017 achievement
SG&A	251	522	500/550	110
Manufacturing Costs	406	448	450/500	153
Materials	365	227	150/200	51
Total	1,022	1,197	~1,200	315

First-half effects of the new organization by RS

	(in € millions)		H1 2017	Change
	RS1 net sales	6,009	6,263	-4%
	<i>Operating income</i> *	764	800	-5%
	Operating margin*	12.7%	12.8%	-0.1 pt
<u>,0,0</u>	RS2 net sales	2,928	3,041	-4%
	<i>Operating income</i> *	214	229	-7%
	Operating margin*	7.3%	7.5%	-0.2 pts
	RS3 net sales	2,122	1,755	+21%
	<i>Operating income</i> *	415	364	+14%
	Operating margin*	19.6%	20.8%	-1.2 pts

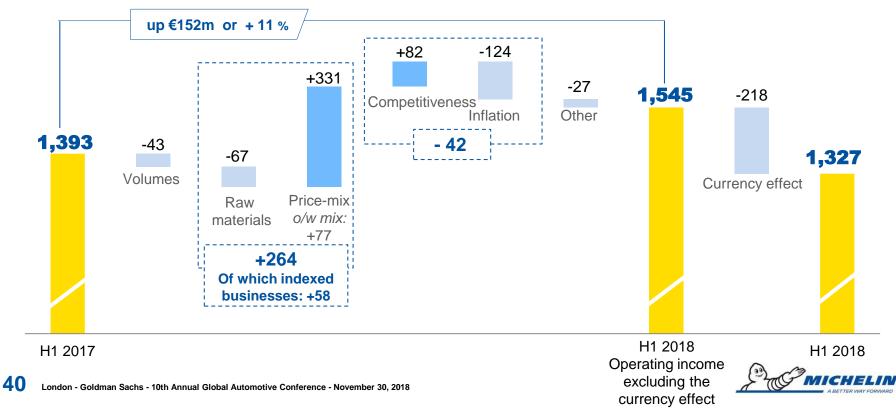
*from recurring activities

**new organization

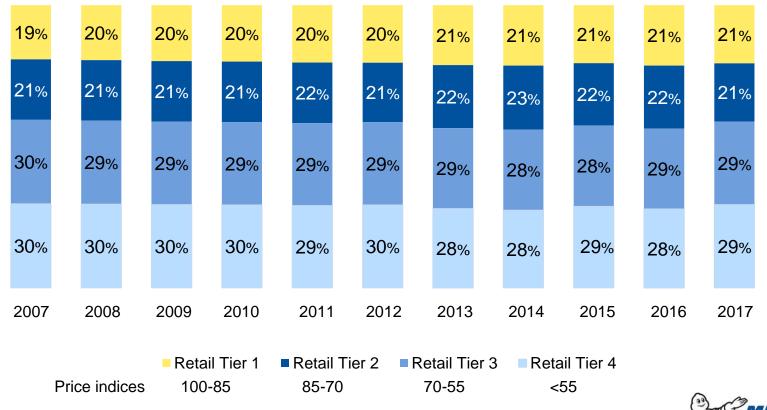


H1 2018: €1,327m in operating income from recurring activities, up €152m or 11% at constant exchange rates

▲ YoY change in operating income from recurring activities (in € millions)

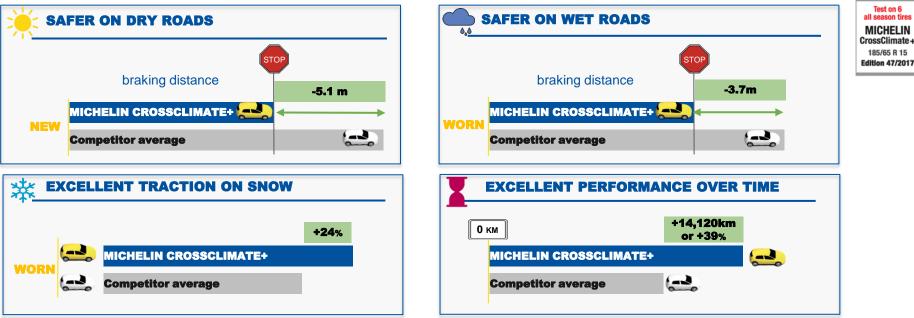


US Replacement Passenger car Tire Market, A Stable Tier 1-pricing Segment Over Time



Addressing planned obsolescence: MICHELIN CrossClimate+ offers top performance regardless of new or worn tread

▲ Results of the Auto Bild all-season tire tests*, November 2017



*Comparative tests conducted by Auto Bild on 185/65 R15 tires, published on November 24, 2017. Competitors: GOODYEAR VECTOR 4S GEN-2, PIRELLI Cinturato all season, VREDESTEIN Quatrac 5, NOKIAN Weatherproof, HANKOOK Kinergy 4 S.

Scales on the graphs are adjusted to improve readability.



BPS: MICHELIN, the most powerful tire brand in China still growing

Brand Power Score in China*

(in %, based on total consumers)

42,2% 39,9%

+2,3%

2017 BPS

H1 2018 BPS



* BCM study conducted by market research institute Millward Brown, based on the reduced brand list of 8 brands



Fenner Key figures



(in £ millions)	2017	2016
Net sales	655	573
EBITDA	86	61
EBITDA margin	13,1%	10,6%
EBIT	59	37
EBIT margin	9,0%	6,5%
Net income	34,1	(26,3)
Earnings per share in pence (diluted)	17,5	(13,6)
Net debt	102	150
Gearing (Net debt/equity)	30%	54%
Capex (including finance leases)	12,4	16,1
Free cash flow*	84,8	54,1

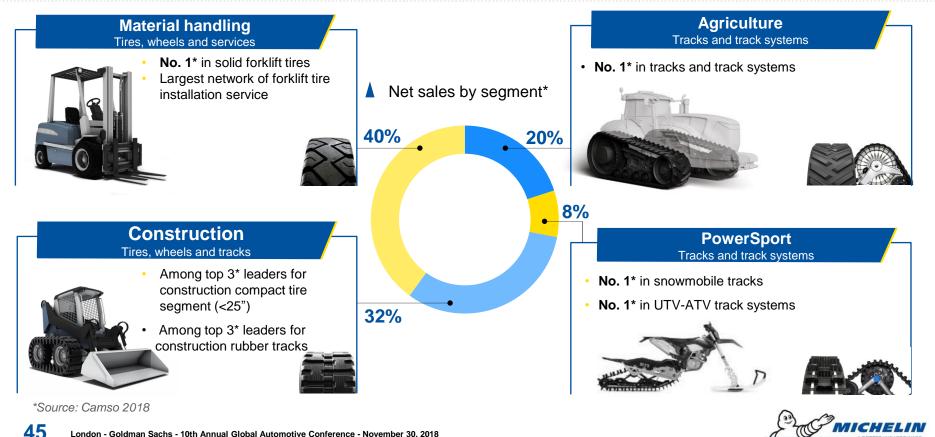
* FCF = EBITDA – capex – change in WC – tax Source: Fenner PLC

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Camso, a market leader in four of the Off-The-Road segments





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Camso: a perfect fit with Michelin to enhance value creation



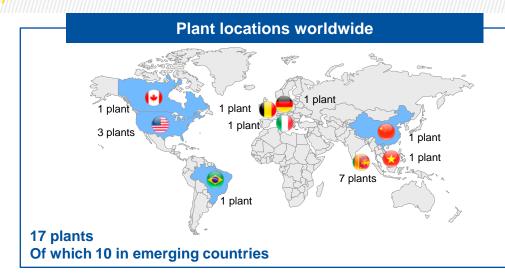
Transaction process	 Michelin is acquiring Camso based on an enterprise value of \$1.7bn Cash out for Michelin amounts to \$1.45bn The deal has been approved by all of Camso's shareholders
Value creation	 Up to \$55m in identified synergies by 2021 and optimization of around \$20m in WCR Accretive to EPS from year one and strong value creation 8.3 x EBITDA* post synergies
Financing	 All-cash deal Strategy aligned with Michelin's financing policy, which should maintain a solid credit rating (A-/A3) even after €3.4bn external growth in 2018
Support from both management teams	 An enthusiastic Camso and Michelin management team, motivated to meet the ambitious targets set for the new OTR unit The new OTR Mobility division's decision center will be based in Magog, Quebec, Canada
Timing	 Acquisition subject to customary due diligence procedures and regulatory approvals Closing expected in november 2018

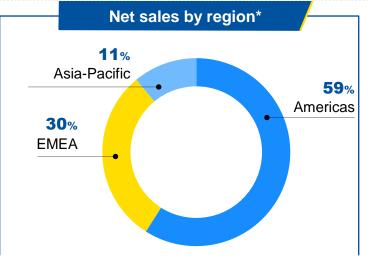


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Camso, a global footprint







Global marketing operations

Distributed in **100 countries**

26 countries Proprietary dealerships and services under the SOLIDEAL brand





*Source: Camso 2018

Material handling: with Camso and its SOLIDEAL brand, Michelin will become a major player in solid tires, with a competitive manufacturing base



Material handling markets and competitive environment*



Global ma	rket breakdown	Michelin	Camso	Competition	Growth CAGR 2019-2021
Radial	~ 10%	Strong	Absent	Normal	
Bias	~ 45%	Absent	Present	High	+5%
Solid	Solid ~ 45%		Strong	Normal	

- Michelin will broaden the range of solutions offered by Camso, the world leader with the SOLIDEAL brand, which enjoys high awareness and a major share of the OE market. Strong opportunity to drive growth in radial sales
- Camso's services are built around customer-centric solutions, which support their high market share
- Competitive production facilities in Vietnam and Sri Lanka
- Enhanced expertise and innovation capabilities

*Source: Camso/Michelin, global market in \$ billions



Construction: Camso strengthens Michelin's offering with a competitive production base



Construction markets and competitive environment*



Global market breakdown		Michelin	Camso	Competition	Growth CAGR 2019-2021
Radial	~ 30%	Strong	Absent	High	
Bias	~ 60%	Absent	Present	High	3.5%
Tracks	~ 10%	Absent	Present	High	

- Michelin's intimacy with OE customers to grow Camso's bias business
- Close fit between the dealership networks, to expand the bias and radial offerings
- Michelin will enhance its portfolio thanks to a highly competitive production base (Sri Lanka)
- Conversion from tire to track systems in certain sub-segments
- Growth potential in Asia

*Source: Camso/Michelin, global market in \$ billions



Agriculture: creation of a unique player providing its customers with comprehensive, premium solutions in radial tires and track systems



Agricultural markets and competitive environment*



Global mar	rket breakdown	Michelin	Camso	Competition	Growth CAGR 2019-2021
Radial	~ 30%	Strong	Absent	Normal	
Bias	~ 60%	Absent	Absent	High	+4%
Tracks	~ 10%	Absent	Leader	Normal	track segment

- Expanding agro-industry markets are driving strong demand for agriculture equipment, especially tracked vehicles
- A large number of synergy drivers:
 - A product offering that is both comprehensive (radial, tracks and tire pressure control systems) and technologically advanced
 - A tight fitting geographic footprint, especially in Europe and North America
 - Use of Michelin dealerships to drive sales of Camso solutions
 - Michelin R&D can help to optimize the lifespan of Camso treads
- Products that protect the environment and increase yields, with reduced soil compaction and better traction

*Source: Camso/Michelin, global market in \$ billions

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Up to \$55 million in quantified synergies in 2021...

- Three sales growth drivers:
 - Products, geographies and customers
 - Generating additional sales, led by replacement markets, feeding through to \$25m in EBITDA
- Identified cost optimizations:
 - Improved raw materials purchasing conditions and
 - in-sourcing options:
 - Up to \$15m in gains
 - Optimization of expenses, pooling of R&D capabilities
 - Up to \$15m in gains
 - Reduction in Camso's finance costs
- Optimization of working capital requirement to improve cash flow by around \$20m







Camso key figures



In \$ millions	2018
Net sales	974
EBITDA	136
EBITDA margin	14%
Net income	68
Net debt	251
Capex as a % of net sales	5.5
Free cash flow*	17

*Free cash flow = EBITDA – investment – change in WCR - tax Source: Camso



H1 2018 net sales by currency and EBIT impact

% of net sales H1 2018		H1 2018 vs 2017 € change vs. currency	Dropthrough Net sales/EBIT*	
ARS	1%	+51%	80% - 85%	
AUD	2%	+9%	80% - 85%	
BRL	3%	+20%	-20% / - 30%	
CAD	3%	+7%	25% - 30%	
CNY	6%	+4%	25% - 30%	
EUR	35%	NA	-	
GBP	3%	+2%	25% - 30%	
INR	1%	+12%	25% - 30%	
JPY	1%	+8%	80% - 85%	

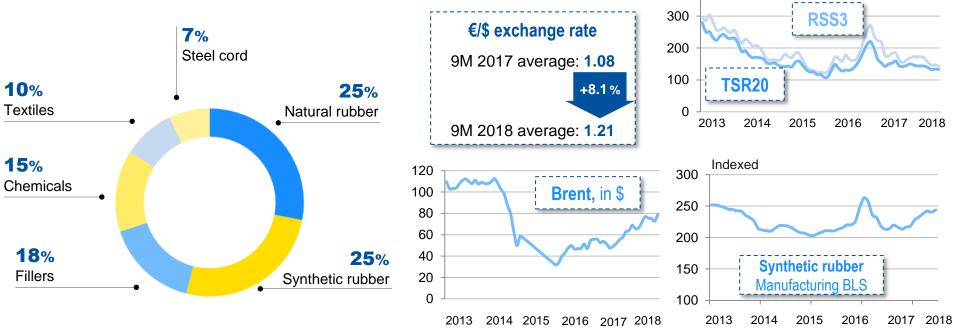
% of net sales H1 2018		H1 2018 vs 2017 € change vs. currency	Dropthrough Net sales/EBIT*
MXN	1%	+10%	25% - 30%
PLN	1%	-1%	25% - 30%
RUB	2%	+14%	25% - 30%
THB	1%	+2%	-100% / -130%
TRY	1%	+25%	80% - 85%
TWD	1%	+8%	80% - 85%
USD	35%	+12%	25% - 30%
Autres	1%		80% - 85%

* Dropthrough depending on countries specificities: export/production/sales base



Raw materials

A Raw materials purchases in H1 2018 (€2.5bn)



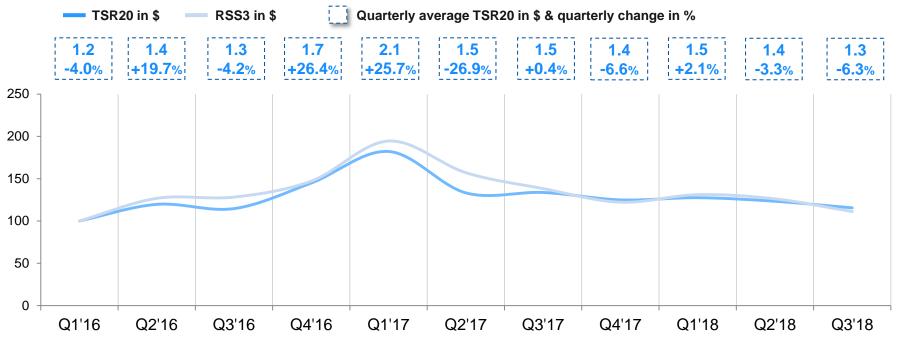


IN \$/kg

400

Natural rubber prices

▲ Index as of September 30, 2018 (in \$/kg, base 100: Q1 2016)



Source: SICOM

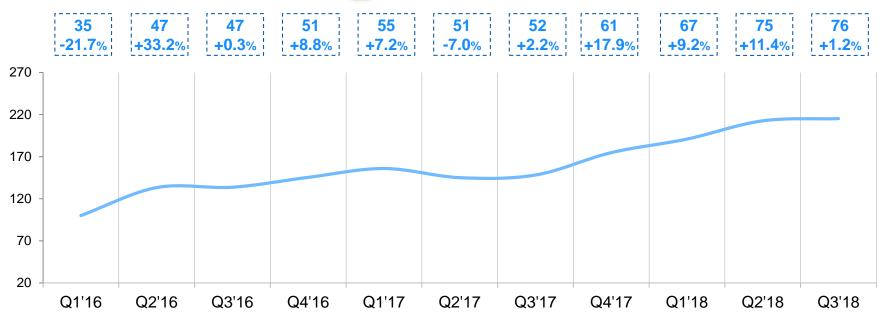


Brent crude oil prices

Brent, in \$

▲ Index as of September 30, 2018 (\$ per barrel, base 100: Q1 2016)

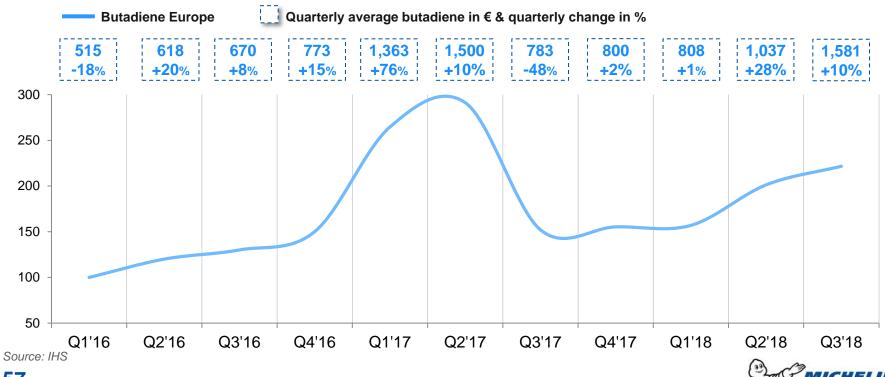
Quarterly average Brent in \$ & quarterly change in %





Butadiene prices

▲ Index as of September 30, 2018 (€ per tonne, base 100: Q1 2016)



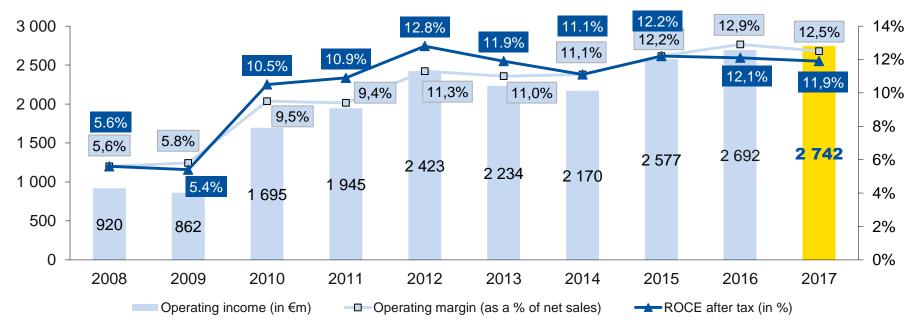
Bond issues outstanding (as of August 29, 2018)

Issuer	Compagnie Générale des Etablissements MICHELIN	Compagnie Générale des Etablissements MICHELIN	Compagnie Générale des Etablissements MICHELIN	Compagnie Générale des Etablissements MICHELIN	Compagnie Générale des Etablissements MICHELIN	MICHELIN Luxembourg	MICHELIN Luxembourg	MICHELIN Luxembourg	MICHELIN Luxembourg	
Issue	Senior Note	Senior Note	Senior Note	Senior Note	Senior Note	Senior Note	Senior Note	Senior Note	Senior Note	
Туре	Bond	Bond	Bond	Convertible	Convertible	Bond	Bond	Bond	Bond	
Principal Amount	€ 750 mn	€ 1000 mn	€ 750 mn	\$ 600 mn	\$ 500 mn + TAP \$100 mn	€ 302 mn	€ 300 mn	€ 300 mn	€ 400 mn	
Offering price	99,099%	99,262%	99,363%	95,50%	100% & 103,85%	98,926%	99,967%	99,081%	99,912%	
Rating corporation at Issuance date	A- (S&P) A3 (Moody's)	A- (S&P) A3 (Moody's)	A- (S&P) A3 (Moody's)	A- (S&P) A3 (Moody's)	A- (S&P) A3 (Moody's)	A- (S&P) A3 (Moody's)	A- (S&P) A3 (Moody's)	A- (S&P) A3 (Moody's)	BBB+ (S&P) Baa1 (Moody's)	
Current coporation rating		A- (S&P) ; A3 (Moody's) ; unsolicited A- (Fitch)								
Coupon	0,875% p.a	1,75% p.a	2,50% p.a	ZERO Conv premium 130%	ZERO Conv premium 128%	3,25% p.a	1,125% p.a	1,75% p.a	2,75% p.a	
Issue Date	29-août-18	29-août-18	29-août-18	05/jan/2018	05/jan/2017 & 25/apr/2017	21/sep/2015 & 27/sep/2016	19-mai-15	19-mai-15	11-juin-12	
Maturity	3-sept25	3-sept30	3-sept38	10-nov23	10-janv22	30-sept45	28-mai-22	28-mai-27	20-juin-19	
Interest payment	Annual Sept 03	Annual Sept 03	Annual Sept 03	N/A	N/A	Annual Sept 30	Annual May 28	Annual May 28	Annual June 20	
ISIN	FR0013357845	FR0013357852	FR0013357860	FR0013309184	FR0013230745	XS1298728707	XS1233732194	XS1233734562	XS0794392588	
Denomination	€ 100'000 with min. tradable amount € 100'000	€ 100'000 with min. tradable amount € 100'000	€ 100'000 with min. tradable amount € 100'000	\$ 200'000 with min. tradable amount \$ 200'000	\$ 200'000 with min. tradable amount \$ 200'000	€ 1'000 with min. tradable amount € 1'000				



2017: another year in line with our 2020 roadmap

▲ Operating income and margin* & ROCE





Investor calendar

• Coming events:

- February 11, 2019 (after close of trading): 2018 full year resuts
- April 4, 2019: Investor day



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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