



In response to the health crisis, Michelin is taking action to protect its employees and support its host communities worldwide



Production shutdowns, WFH solutions introduced

Necessary health precautions deployed to support the reopening of production lines

Production gradually being restarted



SUPPORTING COMMUNITIES

Around 90k masks and other PPE donated

Tires and assistance donated free-of-charge for ambulances and other vehicles needed for the crisis

Masks (400k/week by mid-April) and hand sanitizer being produced in certain Group plants



12k polycarbonate face shields being fast-track produced for hospitals

Ventilator components and reusable masks being 3D printed

Positioning cushions being produced to help patients breathe

Mask production lines built with our Imeca subsidiary





April 2020 YTD: Steep drop in global tire demand in a time of systemic crisis

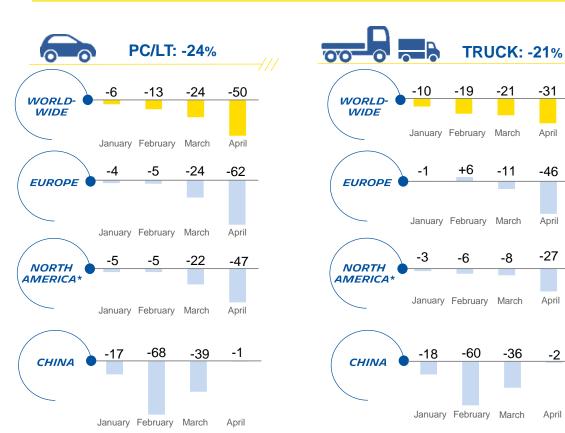
April

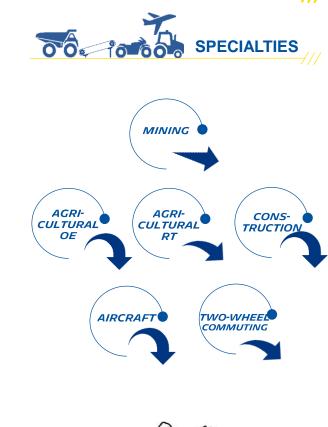
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April

-27

April







^{*} incl. Central America for OE





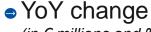
Q1 2020: sales down 8.3% and measures taken to attenuate the business and financial impact of the emerging systemic crisis

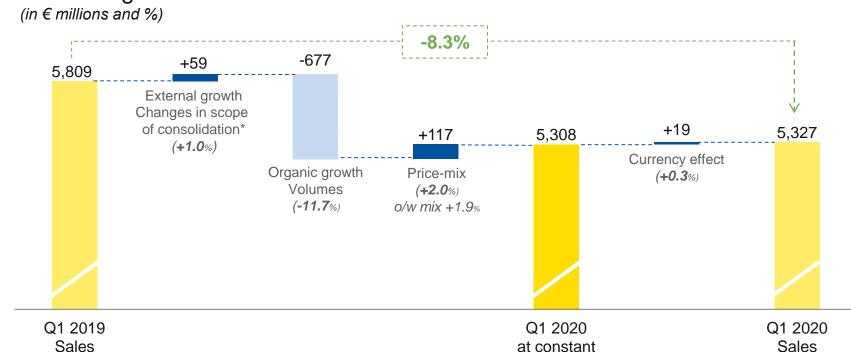
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- Global tire demand collapsed as lockdown policies gradually spread around the world and adversely impacted every business segment:
 - PC/LT: demand fell 15% after OEMs suspended production and consumers went into isolation
 - Truck: markets down 17% year on year
 - Specialties: certain mining markets and Replacement agricultural tires remained relatively resilient
- First-quarter sales down 8.3% year on year at current exchange rates, reflecting:
 - An 11.7% contraction in volumes, which accelerated in March (down 21%)
 - A 2% gain from the robust price-mix, led by the strength of the MICHELIN brand
 - A 1% net increase from changes in the scope of consolidation (first-time inclusion of Multistrada and Masternaut and deconsolidation of BookaTable)
- The Group has implemented measures to mitigate the financial impact of the impending deep recession:
 - Tracking supply and demand on a weekly basis to keep inventory under control
 - Reducing capital expenditure by €500 million
 - Reducing the proposed dividend by a total €330 million and suspending the share buyback program, except for the firm commitments outstanding for 2020
 - Reducing overhead costs
- Michelin's financial strength will enable it to deal with the uncertainty surrounding the crisis:
 - Stress tests, based on volumes declining by between 20% and 35% over the full year, have shown that the Group has sufficient cash and cash equivalents, without drawing down its back-up lines



As global tire demand plummeted, sales declined by 8.3% despite a robust price-mix effect

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exchange rates

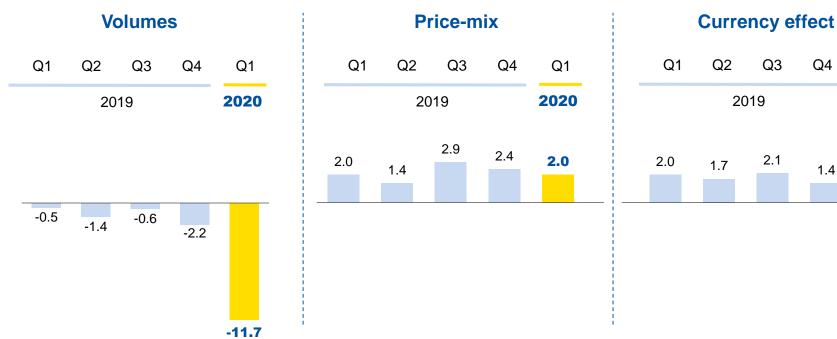


^{*} In particular the inclusion of Multistrada and Masternaut and the deconsolidation of BookaTable



Q1: the steep drop in global tire demand did not weaken the **Group's pricing policies or enhancement of its product mix**

YoY quarterly change 2019-2020 (in %)





Q3

2.1

Q4

1.4

Q1

2020

0.3



In every business segment, disciplined pricing policies and the upmarket shift in the mix attenuated the decline in volumes

(in € millions)		2020	2019	Change	
	SR1 sales	2,597	2,788	-7%	
	SR2 sales	1,360	1,550	-12%	
	SR3 sales	1,370	1,471	-7%	

- SR1: market share gains in 18"+ and OE and firm RT prices helped to mitigate the steep plunge in tire demand and the unfavorable application of raw materials indexation clauses
- SR2: sharp drop in OE volumes since the beginning of the year and the impact of the health crisis on every business dragged sales sharply downwards despite a particularly robust price-mix effect
- SR3: despite a solid price-mix and resilience in certain segments (surface mining tires and RT agricultural tires), specialty tire sales were hard hit by the drop in the construction, OE agricultural and aircraft tire markets





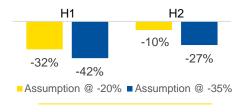
Michelin is taking all the initiatives required to limit the impact of the crisis on SOI and FCF

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An unprecedented crisis with a sudden, significant impact on SOI

A collapse in volumes...

Stress test results assuming volumes down 20% and 35%* over the year



- With a significantly deeper fixed cost shortfall:
 - Higher volume drop-through



Deployment of measures to cushion the impact on SOI and FCF

- Supply and demand tracked weekly to keep inventory under control
- → Capital expenditure cut by around €500 million.
- → Proposed dividend reduced by €330 million
- Share buyback program suspended, except for the firm commitments outstanding for 2020
- Costs reduced, by:
 - Postponing unnecessary outlays
 - Freezing wage increases, except in regions where commitments have already been made
- Firm pricing strategy and moving the mix upmarket
- Raw materials impact expected to be positive



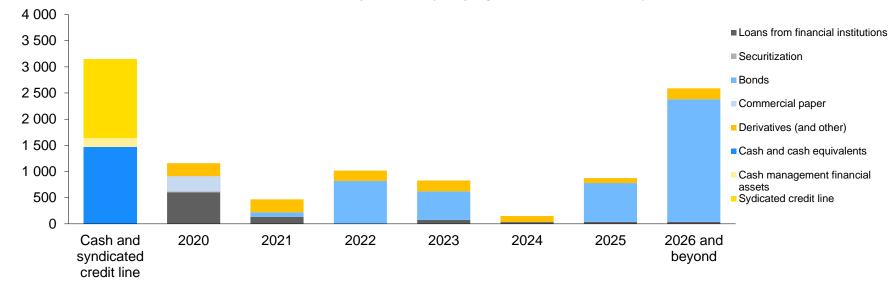
^{*}The volume trends presented above may not in any way be construed as guidance or a market scenario for 2020. They are simply assumptions used to test the Group's financial resistance to a demand shock.



Michelin's robust financial position will enable it to withstand an unprecedented tire demand shock

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Debt maturities at December 31, 2019 (carrying amount, in € millions)



- Stress tests have shown that the Group has sufficient cash and cash equivalents, without drawing down its confirmed back-up lines of credit (€1.5bn)
- The tested scenarios assume notably a decline in volumes ranging from 20% to 35% over the full year and reflect the measures now in place to conserve cash

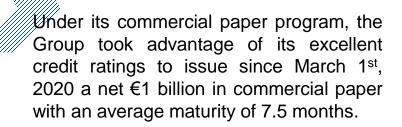


Michelin entered 2020 with a solid financial structure, confirmed by the rating agencies

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Long-term ratings confirmed

Short term	S&P Moody's Fitch	A-2 P-2 F-2
Long term	S&P Moody's Fitch	A- A3 A-
Outlook	S&P Moody's Fitch	Negative Stable Stable



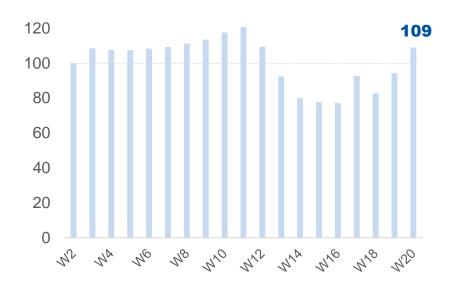




Despite the resilience of freight demand in afflicted regions and the reopening of business in China, the situation remains too volatile to map out a market scenario

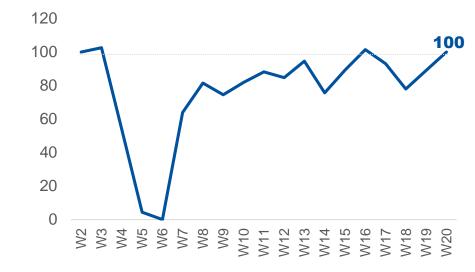
 Road transportation: number of kilometers traveled per week in Europe

Base 100: second week in January 2020



 Michelin manufacturing output in China (in tons)

Base 100: second week in January 2020



Source: Michelin















Our purpose: OFFERING EVERYONE A BETTER WAY

FORWARD

"Because we believe that mobility is essential for human development, we are innovating passionately to make it safer, more efficient and more environmentally friendly.

Our priority and firm commitment is to offer our customers uncompromising quality(...)"



June 04, 2020

Switzerland UBS

Appendices





Investor Calendar

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Coming events :

- June 23, 2020 : Annual Shareholders Meeting *
- July 27, 2020 (after close of trading): First-half 2020 results
- October 22, 2020 (after close of trading): Third-quarter and 9 months 2020 sales

Dividend date:

- July 3, 2020: Payment date

^{*} In response to social distancing measures and restrictions on movement, the Group will, exceptionally, hold its Annual Shareholders Meeting behind closed doors and without shareholders in physical attendance, at 9:00 am (CEST) on June 23, 2020. This event will be broadcast live and remotely on the AG2020.michelin.com website.

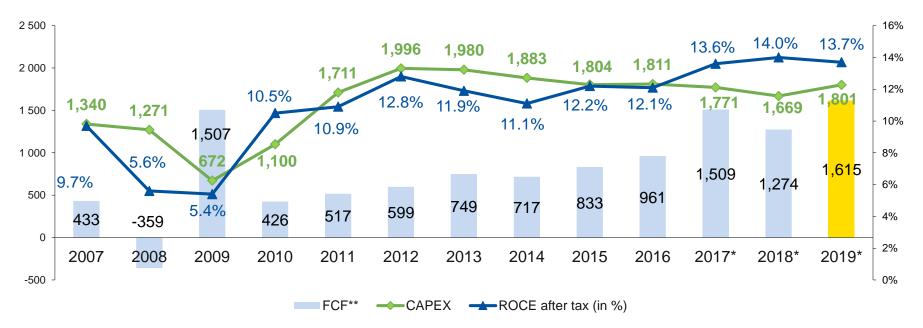




2007 – 2019 : Group capacity to protect and improve its Free Cash Flow generation

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2007 - 2019 Free Cash Flow, CAPEX & ROCE*



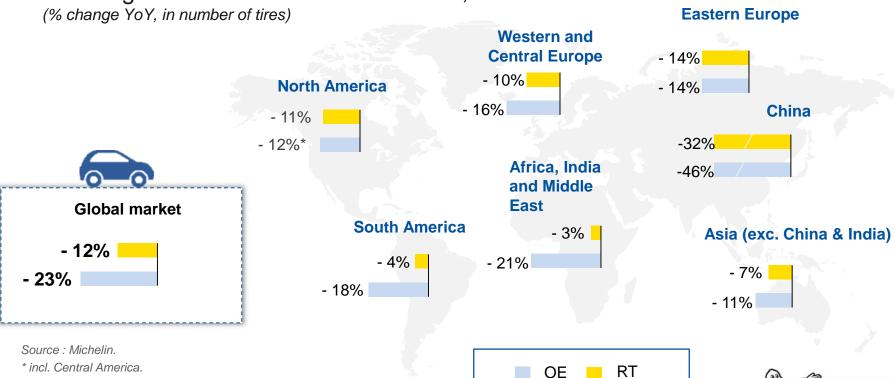
^{*} With standard taxe rate at 28% for 2017 and 26% for 2018 & 2019 and excluding goodwill, acquired intangibles, associates and joint ventures for 2017, 2018 & 2019

^{**} Reported FCF from 2007 to 2010, Structural FCF from 2011 onwards.



PC/LT: the COVID-19 health crisis is brutally impacting demand in every region as it spreads

Passenger car tire markets at march 31, 2020



Switzerland - June 04, 2020



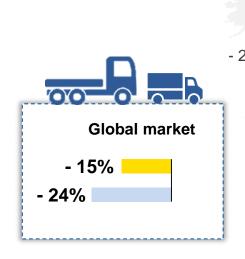


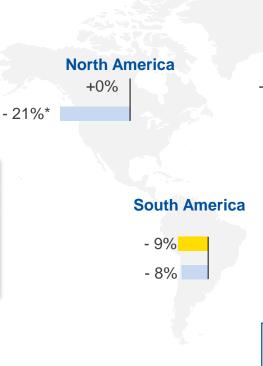
Truck: OE cycle downturn and the spread of COVID-19 are causing demand to plummet in every region

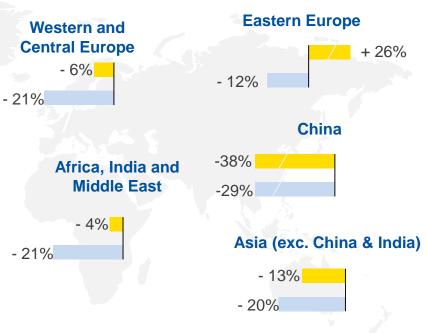
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Truck tire markets at March 31, 2020

(% change YoY, in number of tires)







OE

RT

Source : Michelin.

* incl. Central America.

17

Switzerland - June 04, 2020



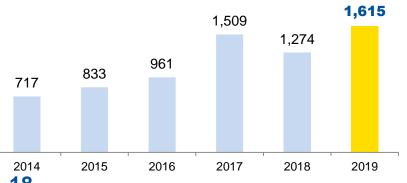
Resilient margins, underlying strengths and robust drivers support confidence in sustainable FCF growth

111

■ Change in segment operating income 2014 – 2019



Structural free cash flow 2014 – 2019 (in € millions)



 Beyond 2019: Michelin's strengths and drivers for more value creation



A powerful **brand** operating in structurally growing markets



Innovation for better performing, more environmentally friendly products



Tires becoming more technology rich



Business **expansion** leveraging our customer base and our unique expertise



Competitiveness plan deployment



Working capital optimization





Leverage on Group's strengths, in four domains of growth, to enhance customers mobility and create value

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Michelin's strengths



Michelin brand leadership

Michelin Man named* "Icon of the Millennium"



High-tech materials leadership

125 years of competencies and innovations in flexible composite materials and transformation processes

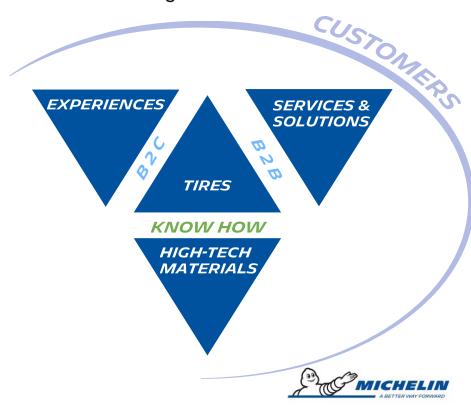


Employee engagement

In 2019, 81% of employees say they are proud and happy to work at Michelin

*By Advertising week

Four areas of growth





Recognition for the economic and environmental benefits of Michelin tires' long-lasting performance

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By offering customers tires that deliver high performance until 1.6mm wear indicators appear

Michelin is improving the tire industry's environmental footprint

by avoiding raw material waste

by reducing carbon emissions



Michelin is improving consumer purchasing power

by increasing the time between tire changes

by improving, with worn tires, the fuel efficiency*

* Up to a 20% reduction in rolling resistance

- Michelin's approach is supported by:
 - The automotive industry
 - The European Parliament

2019

The European
Parliament
approves worn tire
testing

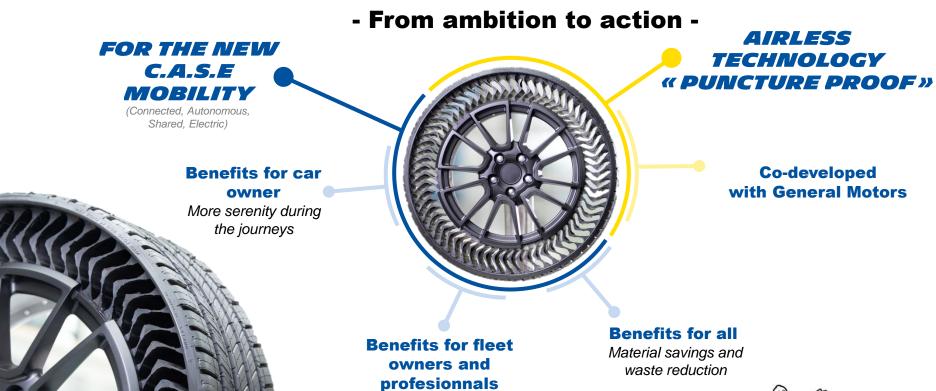
2022

In Europe, longlasting performance will be a prerequisite for every tire



Innovation leader with Uptis: the airless concept, an essential

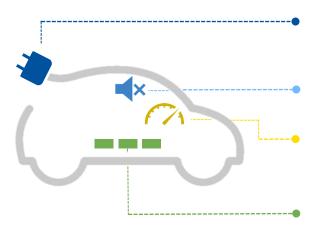




Productivity optimisation



Michelin is meeting the EV challenge



Increasing range the major challenge for EVs

Reducing cockpit noise

Coping with torque

Supporting heavy batteries

By reducing rolling resistance, with the right materials, and aerodynamic drag, with the right tire design (Slimline)

By using Michelin Acoustic Technology and adjusting tread design

By improving tread rigidity and contact patch friction

By designing tires capable of both carrying heavier loads and reducing rolling resistance



Consumer and commercial EVs

- Renault Zoé MICHELIN Energy E-V
- Tesla, en position de leader MICHELIN Pilot Sport
- Renault Kangoo Z.E. et Z.E.H2 MICHELIN Energy Saver
- GM Bolt / Volt
- Peugeot e-2008 MICHELIN Primacy 4
- Mercedes EQC MICHELIN Pilot Sport 4 SUV...

Asia

- Certified by a large number of Chinese OEMs*
- Partnership with Hyundai for its EV line

Racing

Formula E –
MICHELIN Pilot
Sport

^{*} Xiaopeng, WM Motors, Human Horizons, Iconiq, SAIC, BAIC, Guangzhou Autos, FAW





Michelin's OE position is unique

NEW ENTRANTS SPORT PASSION LUXURY PREMIUM **GENERALISTS** (OEM & Mobility) TOYOTA PSA **OEM** JAGUAR **BRANDS** (examples) NEXTEV FCA 车和家 CHJ Jeep McLaren RENAULT NISSAN MITSUBISH New OEMs & Extreme emotions & Premium brand focus **WW players** Who are they passionate drivers mass-market oriented new offers of mobility on consumer experience 20% 2% 13% 65% Market weight < in € but > in speed > in € and image > in € and image (Volumes of tires) Bridgestone, Goodyear, Main Continental All Pirelli Continental. Pirelli competitors Dunlop, Hankook Michelin **Amongst the Top 3 Leadership Position** Leader **Amongst the Top 3 Overall & WW presence** amongst non Chinese position

... with the overall objective of achieving

- a benchmark position in each segment & each geography
- sales growth at least in line with the market
 - profitability on a par with the best auto suppliers



Partner dealership chains* that showcase the Group's products

Michelin boasts industry-leading global coverage



- Partner wholesalers: NTW, Ihle, Meyer Lissendorf
- A vast network of strategic retailers* as of late 2019: ~ 7,620 including Penta in Indonesia following the acquisition of Multistrada



^{*}Proprietary or franchised dealers, plus minority stakes in partners



Mining: a successful product offering for a demanding industry focused on productivity

7//

 The most efficient tire line-up in the marketplace



XDR250 - 57"

25% more productive with no trade-off on tire life



XDR3 - 63"

12.6 % (2)

more load on the KOMATSU 930-E4

 Digital services improving efficiency

MEMS Evolution 4



(1) Compared to BRIDGESTONE 46/90 R 57 VRDP and VRPS. Data gathered from 2012 BS databook. And compared to MICHELIN 40.00 R 57 XDR2

(2) Based on comparisons of maximum load capacity with the MICHELIN® XDR® 3 Extra Load to the MICHELIN® XDR® 3, size 53 80 R 63, as set out in the 2018 Michelin Data Book, taking the technical data of the Komatsu 930-E4 truck as a reference. Actual results may vary, and may be impacted by many factors, including road conditions, weather, environment, driving habits, tire size, equipment and maintenance.

Comprehensive offering with conveyor belts











Michelin Off-Highway Transportation: contributing to construction, and feeding and protecting people, sustainably





- OHT customers operate in
 - Agriculture
 - Construction
 - On-site logistics
 - Defense



- They face challenges in operating sustainably
 - Lack of productive land
 - Material scarcity, pollution, safety risks
- In demanding, unpredictable conditions under tight deadlines
- Benefitting from long-term fundamental growth

 Tires, tracks & related services: a key asset to improve profitability and sustainability

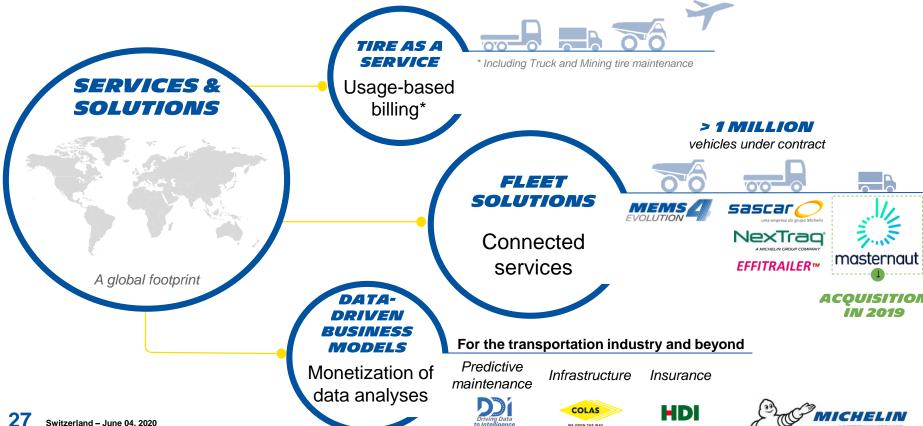






Services & Solutions: an expansive offering suited to B2B customer needs, up 10% year-on-year



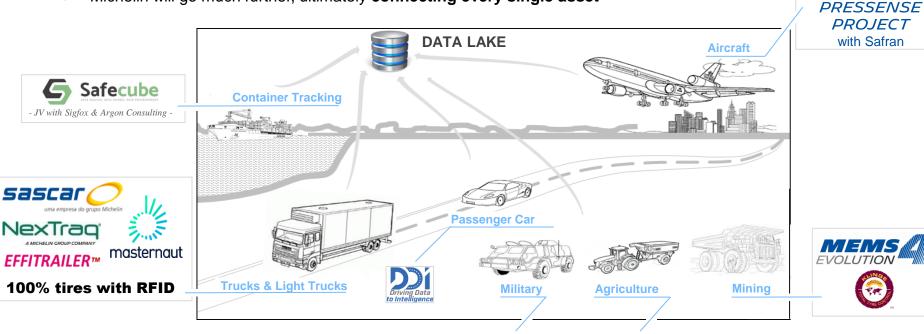




Our aim: deeply understand our customers to provide solutions that create greater value for all

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- Data collection: a pre-requisite to building predictive capabilities
- Michelin begins this journey with a data lake that merges unique historical data sets
- Michelin will go much further, ultimately connecting every single asset









Maintaining our brand leadership and strengthening our B2C connection

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automotive sector

DEVELOPING CURATION ACTIVITIES

that enable our customers to enjoy a unique mobility experience and make Michelin a trusted partner





"BY MICHELIN"

In 2019, a strategic international partnership agreement was signed with the aim of combining:

- The gastronomic selection expertise of the Michelin Guide
- The power of **TripAdvisor**'s global customer audience
- TheFork's leading online restaurant booking platform







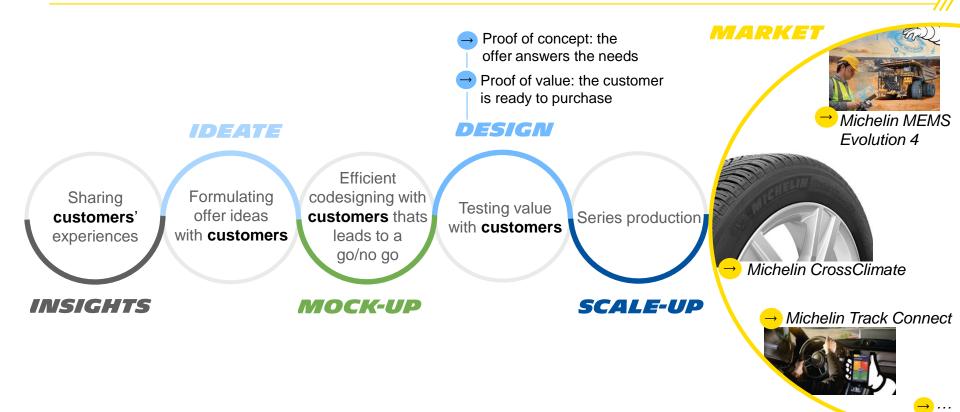


* Reputation Institute

BY 2019 GLOBAL REPTRACK®100*



Rooted in customer needs, Michelin's successful new solution strategy includes customers in development and testing processes







Biosourced materials: with its unique expertise in materials and its culture of innovation, Michelin is breaking new ground with BioButterfly and BioImpulse







Construction of France's first demonstrator unit capable of producing butadiene using biosourced ethanol

Project in partnership with IFP Energies Nouvelles and Axens With support from ADEME (1)

Creation of a new adhesive resin without any Substances of Very High Concern (SVHC)

Collaborative project coordinated by Michelin through ResiCare, that brings together France's FCBA(2), INRA(3), INSA(4) and Leaf, a business unit of Lesaffre.

With support from ADEME (1)

FROM AMBITION TO ACTION





⁽¹⁾ ADEME: French Environment & Energy Management Agency

⁽²⁾ FCBA: France's Institute of Technology for Forest-based and Furniture Sectors; (3) INRA: National Institute for Agricultural Research

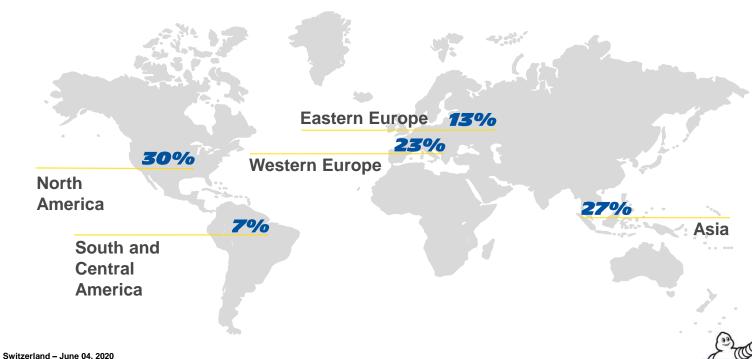
⁽⁴⁾ INSA: National Institute of Applied Sciences



Continuing to rightsize Michelin's manufacturing footprint

2023 production capacity by region (in kt)

Including Camso and Multistrada







Digital manufacturing: 50 demonstrators launched

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Assets Quality Supply **Automation People** ANALYSIS AND PLANT DIGITAL ANTICIPATION TVV// PRFDICTIVE HUMAN/ROBOT **ASSISTED ACCES** Assisted root cause quality MAINTENANCE TO KNOWLEGE COLLABORATION PLANNING / AGV, ROBOTS, VISION SCHEDULING **SCALE-UP SERIES** End to End integration **PRODUCTION AUTOMATISATION FACTORY FLOW** REMOTE STANDARD CONDITIONAL INVENTORY MONITORING **ANALYSIS MAINTENANCE** On time inventory / AND CONTROL WORKSTATION intelligent lots Quality data collection (SPC, **AUTOMATISATION** Vision) **AUTOMATISATION CONTROL - VISION** DIGITAL PERFORMANCE MANAGEMENT

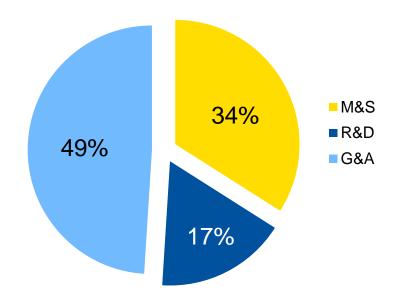


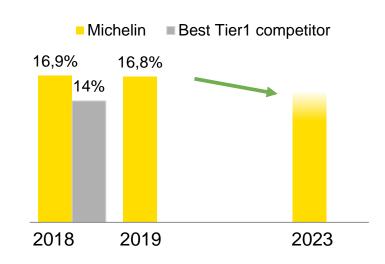
Beyond 2020: continue to target SG&A benchmark levels

• 2019 SG&A split (in € millions)

(in % of sales)

Zoom SG&A





Closing the Gap Vs. Best Tier 1 competitor





Levers to improve our SG&A structure





CORPORATE BUSINESS SERVICE IN BUCHAREST (EUROPE), QUERETARO (AMERICAS) AND, SHENYANG AND BANGKOK (ASIA)







CULTURAL TRANSFORMATION: SIMPLIFICATION AND FRUGALITY

VALUE STREAM MAPPING FOR LARGE CROSS-FUNCTIONAL PROCESSES





COMPLETE THE DEPLOYMENT OF OUR BUSINESS MANAGEMENT PROGRAM (OPE)







CREATION OF MICHELIN TECHNOLOGY AND INNOVATION CENTER IN PUNE (INDIA)









Michelin's non-financial ratings: a leading, and recognized player in sustainable mobility

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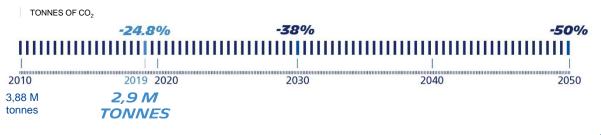
Major sustainability rating (As of December 2019)

	CDP 2019	ECOVADIS 2019	ISS-OEKOM 2019	MSCI 2019	VIGEO EIRIS 2018	SUSTAINALYTICS 2018
Status	CLIMATE WATER CHANGE SECURITY DOSCOUGHE MEMORY ACTION LEADERSHIP	GOLD GOLD 2019 ecovodis CSR IRRIINg	Corporate Responsibility Prime rated by ISS-oekom	MSCI (I) MSCI ESG RESEARCH LLC	A1+ vgcetris	OUTPERFORMER
Rating	A-	78/100	B-	7.3/10	68/100	77/100
Ranking / Distribution of ratings	Climate change A- C C C Light Europe Global Average Water security A- B B B MCHELIN score manufacturing Light Europe Global Average	Top 1% (natural rubber) MANUSCRUBE PRANCASE DES PRESMATIQUES MECHELINI SI CERCOUP) 75% 50% 25% 0 25 45 65 85 100 All comparises assessed by Ecolodis in this industry	30 % 30 % 30 % 30 % 30 % 30 % A A A	21% 24% 24% 21% 16% 8% 65% 3% CCC B BB BBB A AA AAA	1er of 31 in the sector Company performance Sector average portormance Environment 71 Social 71 Governance 61	7 ^{ème} of 54 in the sector

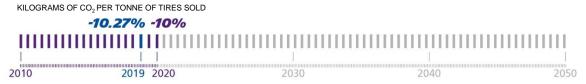
Decarbonization: Michelin's strong commitment to reducing its carbon footprint

MICHELIN'S AMBITIONS AND RESULTS IN CO, EMISSIONS REDUCTION

Manufacturing: ambition is to achieve a 50% reduction by 2050. In response to the urgent need, the Group has introduced an intermediate and ambitious target: a 38% reduction by 2030



→ Logistics: ambition is to achieve a 10% reduction by 2020



NB: 'Use of products' CO2 emissions in 2019 will be publish in the 2019 universal registration document





- First zero CO₂ emissions Michelin plant, 100% powered by Renewable Energy
 - First zero emission valley site: First hydrogen refueling station in Auvergne-Rhône-Alpes, France

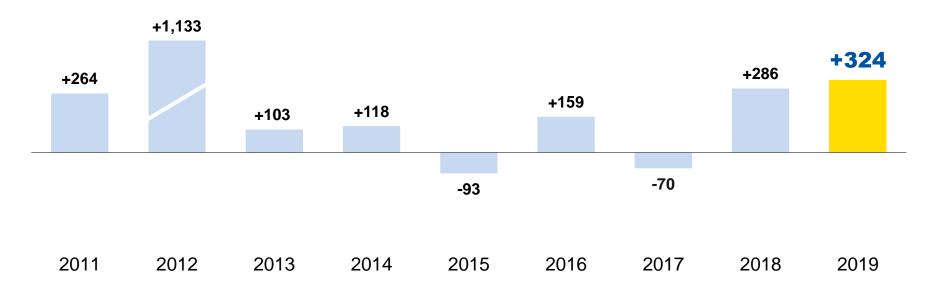




Proven ability to improve unit margin in a highly competitive market environment

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Net impact of changes in the price-mix and raw materials prices
 (in € millions)







Sales by currency and SOI impact

% of sales (2019 FY)		2020 Q1 € change vs. currency	Dropthrough sales/SOI*		
ARS	0.4%	+53%	80% - 85%		
AUD	3%	+5%	80% - 85%		
BRL	3%	+14%	-20% / - 30%		
CAD	3%	-2%	25% - 30%		
CNY	5%	0%	25% - 30%		
EUR	31%	-	-		
GBP	3%	-1%	25% - 30%		
INR	1%	0%	25% - 30%		
JPY	1%	-4%	80% - 85%		

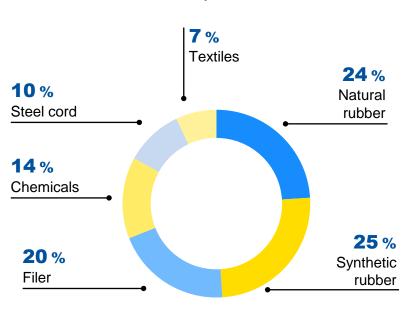
% of sales (2019 FY)		2020 Q1 € change vs. currency	Dropthrough sales/SOI*	
MXN	1%	0%	25% - 30%	
PLN	0.4%	0%	25% - 30%	
RUB	1%	-3%	25% - 30%	
SEK	1%	+2%	80% - 85%	
THB	1%	-4%	-100% / -130%	
TRY	1%	+10%	80% - 85%	
USD	38%	-3%	25% - 30%	
ZAR	0.5%	+5%	80% - 85%	
Other	4.9%	-	80% - 85%	

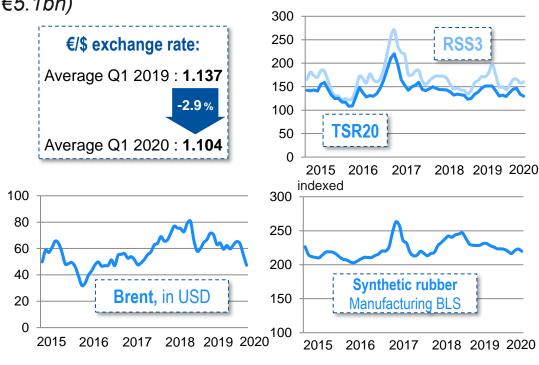
*actual dropthrough linked to the export/manufacturing/sales base











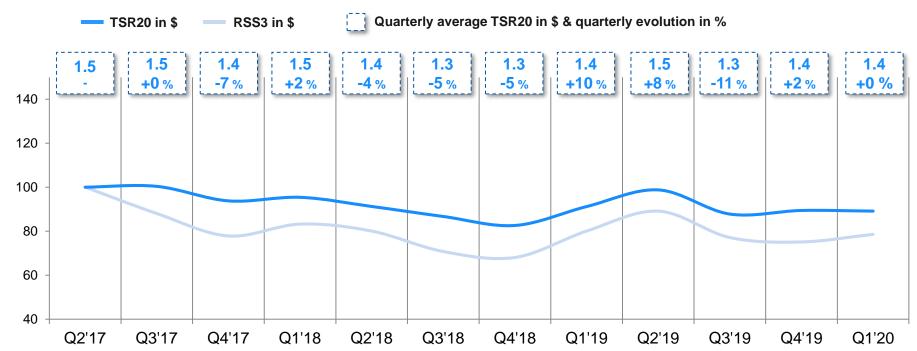
in USD/kg





Natural Rubber price trend

At end of March 2020 (per kg, base 100 in Q2'17)



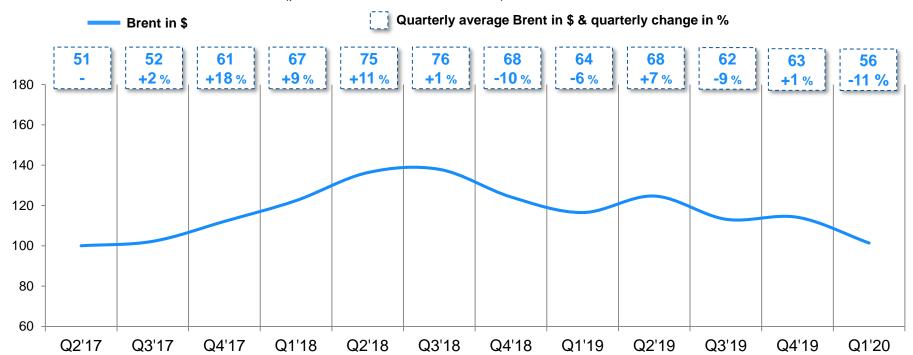
Source: SICOM.





Brent price trend

• At end of March 2020 (per barrel, base 100 au Q2'17)

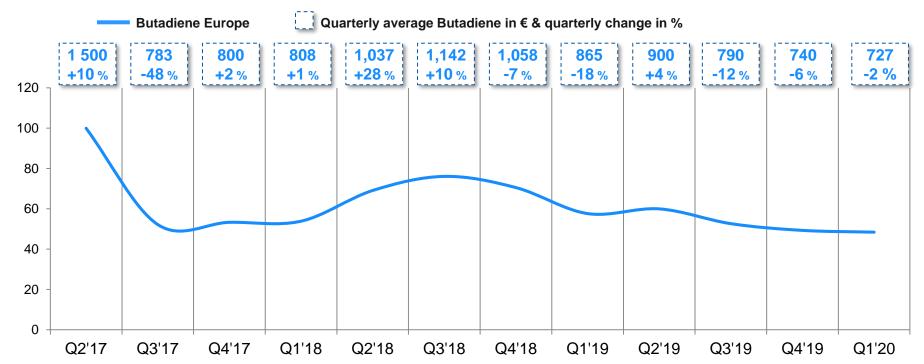






Butadiene price trend

• At end of March 2020 (per ton, base 100 in Q2'17)







Outstanding bond issues (as of March 31, 2020)

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
Issue	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
Principal Amount	€ 750 mn	€ 1'000 mn	€ 750 mn	\$ 600 mn	\$ 500 mn + TAP \$100 mn	€ 302 mn	€ 300 mn	€ 300 mn
Offering price	99,099%	99,262%	99,363%	95,50%	100% & 103,85%	98,926%	99,967%	99,081%
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)	BBB+ (S&P) A3 (Moody's)	BBB+ (S&P) A3 (Moody's)
Current corporation rating	A- (S&P) ; A3 (Moody's) ; 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
Issue Date	3-sept18	3-sept18	3-sept18	05/jan/2018	05/jan/2017 & 25/apr/2017	21/sep/2015 & 27/sep/2016	19-mai-15	19-mai-15
Maturity	3-sept25	3-sept30	3-sept38	10-nov23	10-janv22	30-sept45	28-mai-22	28-mai-27
Interest payment	Annual Sept 03	Annual Sept 03	Annual Sept 03	N/A	N/A	Annual Sept 30	Annual May 28	Annual May 28
ISIN	FR0013357845	FR0013357852	FR0013357860	FR0013309184	FR0013230745	XS1298728707	XS1233732194	XS1233734562
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	€ 1'000 with min. tradable amount € 1'000	€ 1'000 with min. tradable amount € 1'000





"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 documents filed in France with Autorité des marchés financiers, which are also 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 as at the time of publishing 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 inferred by these statements."





Edouard de PEUFEILHOUX Humbert de FEYDEAU Pierre HASSAÏRI

+33 (0)4 63 21 56 90

27, cours de l'île Seguin 92100 Boulogne-Billancourt – France

23, place des Carmes Dechaux 63040 Clermont-Ferrand Cedex 9

investor-relations @michelin.com

