MICHELIN MICHELIN **London Roadshow CA Cheuvreux** MAY 16, 2011



Agenda

- 2010: a Group ready for growth
- 2011: Start of a new phase of dynamic growth







Historically high operating income, at €1,695 million

In € millions	2010
Net Sales	17,891
Operating Income (before non-recurring items)	1,695
Operating Margin (before non-recurring items)	9.5%
Net Income	1,049
Investments	1,100
Net Debt-to-Equity Ratio	20%
Free Cash Flow*	426

*Cash flows from operating activities less cash flows used in investing activities





Competitive strengths

- Technological leadership
- Powerful brand & premium pricing power
- Flexible and responsive manufacturing tool
- Unprecedented investment program
- Robust balance sheet

Conditions are in place to successfully drive a new phase of dynamic growth for Michelin



2011: Start of a new phase of dynamic growth





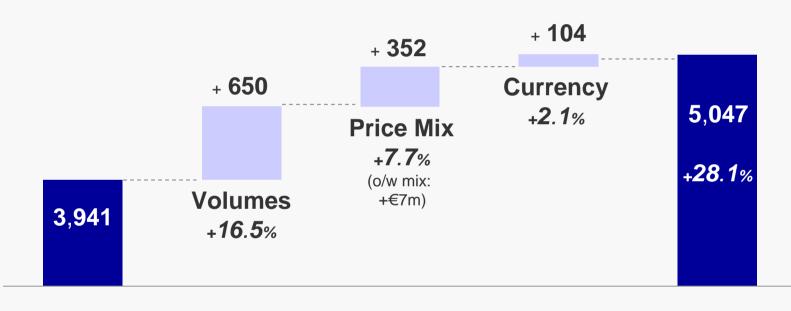
- Volumes: growth of at least 6.5%
 - If sell-out remains as strong as in March, volume guidance could be raised
- Sustained firm pricing policy
- Higher operating income
 - Despite the €150-million cost of driving faster growth in new markets
- Free Cash Flow temporarily negative in 2011 due to
 - the estimated €400-500 million impact of higher raw materials prices on WCR
 - the faster growth in capex





Net sales growth led by volumes and a dynamic price effect

YoY change in € million and as a % of net sales

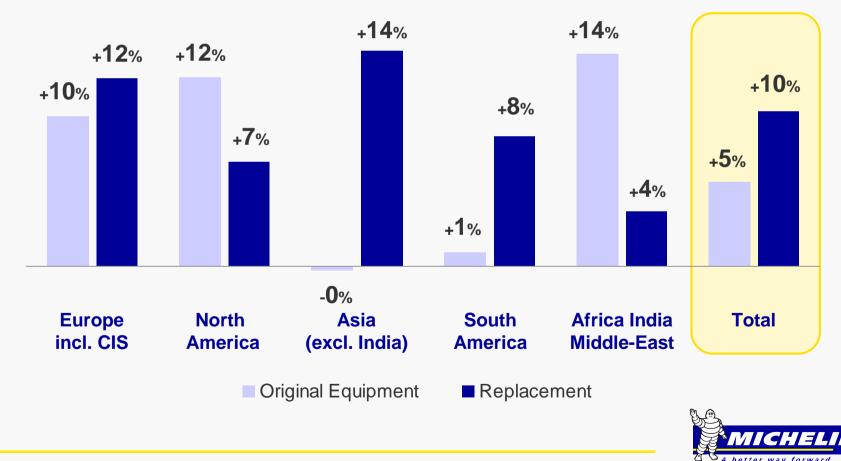


3 months 2010 Net Sales 3 months 2011 Net Sales



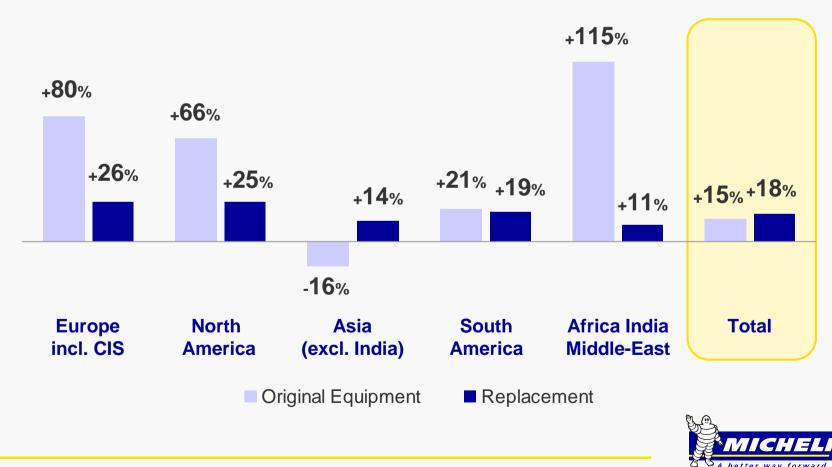
Passenger car and light truck tires: strong growth, particularly in mature markets

Markets at March 31, 2011 – % change YoY





Markets at March 31, 2011 – % change YoY





Raw materials

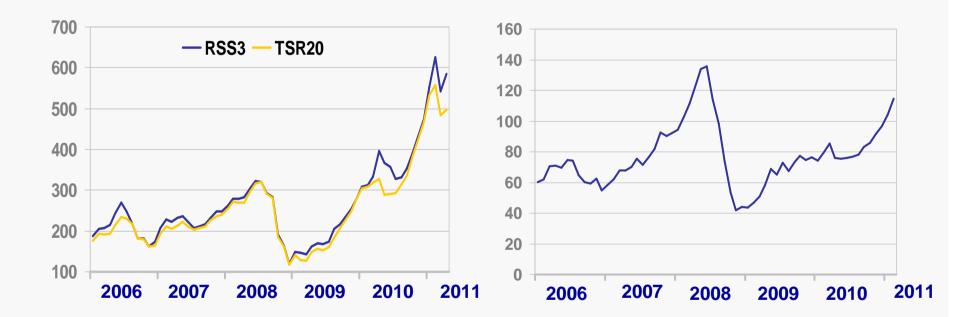
- Maintain a firm pricing policy
- Enhance the technological leadership
- ▶ Growth
 - Product portfolio matching customers expectations
 - Accelerate investment program



Raw materials inflation

Natural Rubber price (\$/T)

Brent price (\$/barrel)







Additional raw materials costs: approx. 80% offset

- Negative impact on income of raw materials costs: around €1.8billion
 - Underlying assumptions
 - Average annual price of natural rubber: \$5.0/kg
 - Average annual price of oil (Brent): **\$104/barrel**
- Impact of price increases already implemented or announced: €1.4 billion or 80% of headwind
- > Still to be covered: €0.4 billion
 - By further price increases over the next 9 months
 - Replacement passenger car and light truck: +2.5%
 - Replacement truck: +5.0%





MICHELIN Alpin 4 MICHELIN Pilot Super Sport





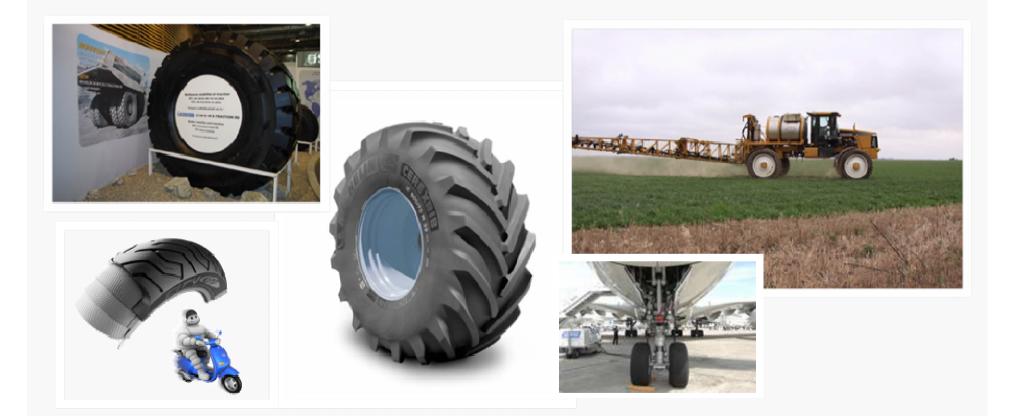








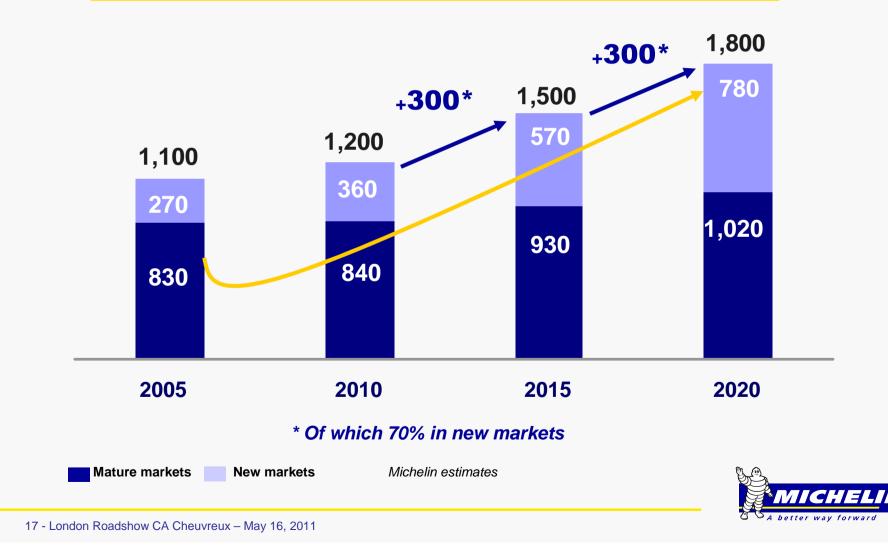
MICHELIN City grip, MICHELIN X-Traction, MICHELIN SprayBib, MICHELIN CerexBib





Growth is gaining stronger momentum worldwide

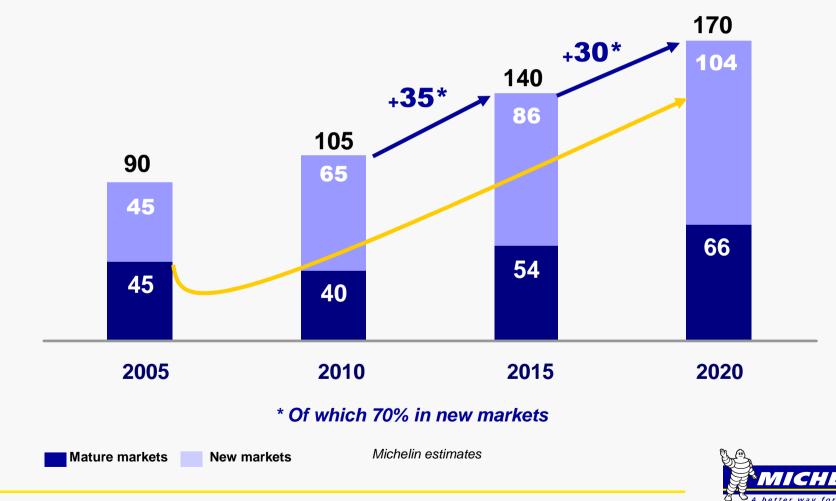
Passenger Car and Light Truck Tire Markets (in millions of tires)

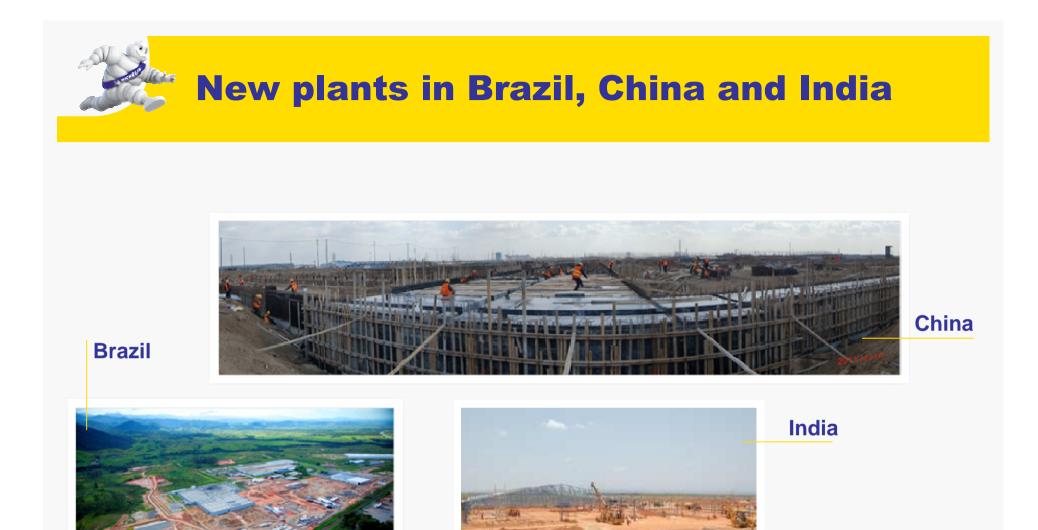




Growth will also be robust across every truck tire market

Radial Truck Tire Markets (in millions of tires)









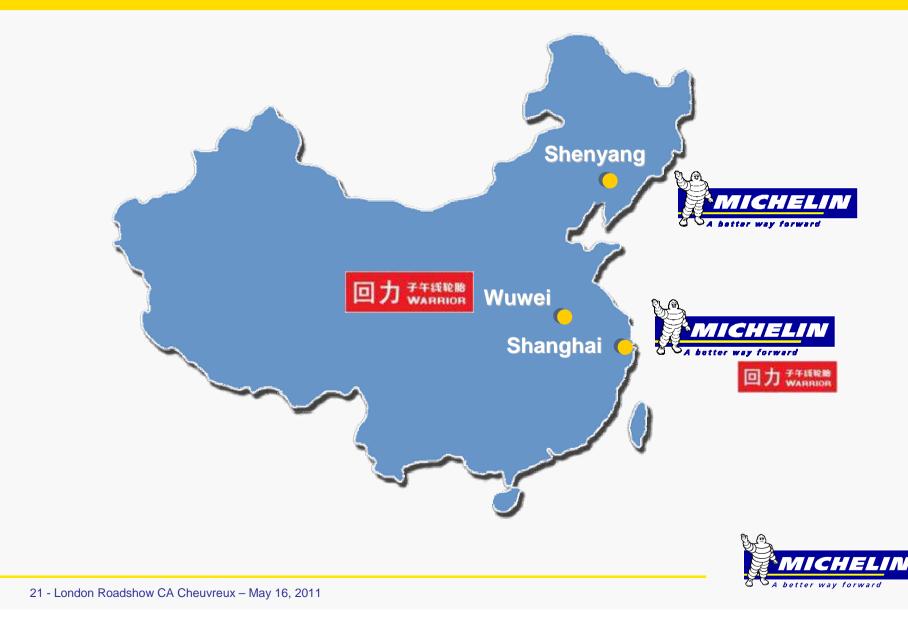
 Projects to add marginal capacity and boost productivity in plants located in mature market

• Examples:

- Lexington (United States): \$200m for Passenger Car and Light Truck tires
- Cholet (France)
- Cuneo (Italy)
- Valladolid (Spain)
- Etc.



Proposed partnership in China: a new plant in Wuwei





- Increase volumes by:
 - 25% by 2015
 - 50% by 2020
- By 2015, deliver:
 - Operating income well above €2 billion
 - A more than 9% return on capital employed
 - Significantly positive free cash flow over the 2010-2015 period
- Pay out around 30% of net income in dividends over the 2010-2015 period











Investor Relations

Valérie Magloire Alban de Saint Martin +33 (0) 1 45 66 16 15 46, avenue de Breteuil 75324 Paris Cedex 07 – France investor-relations@fr.michelin.com

Website

http://www.michelin.com/corporate/EN/finance





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 www.michelin.com 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.

