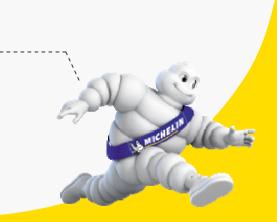




#### **Agenda**

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





# 2010: a Group ready for 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

<sup>\*</sup>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







#### 2011 targets confirmed

- 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



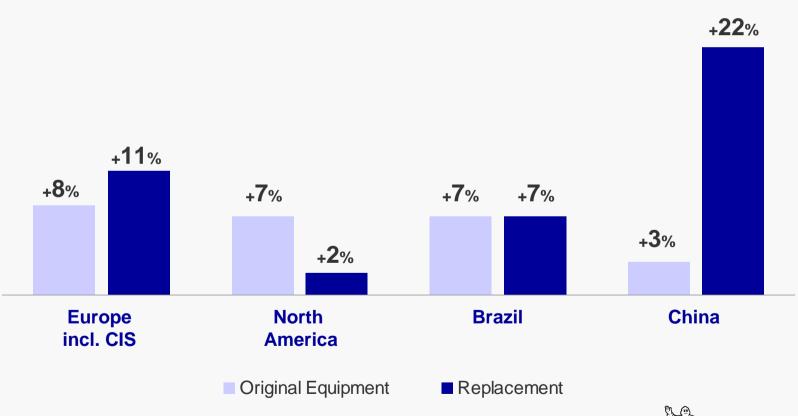
3 months 2010 Net Sales 3 months 2011 Net Sales





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

#### Markets at May 31, 2011 – % change YoY







#### **US** miles driven: still a positive trend

Change in Number of Miles Driven (rolling 12-months)

January 2005 – March 2011

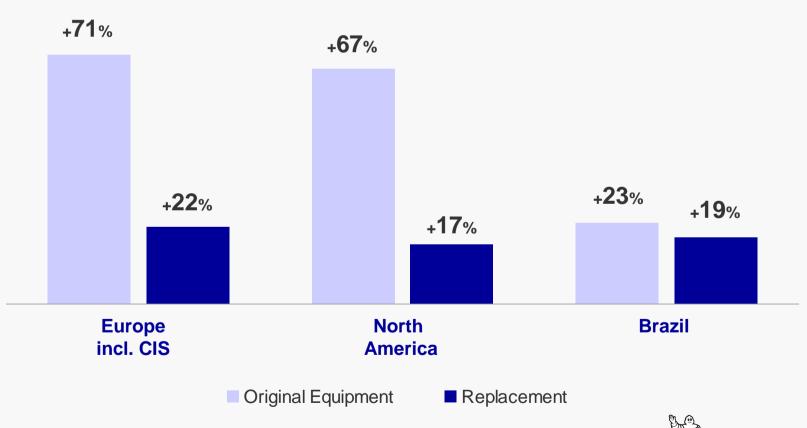






## Truck tires: sharp rebound in mature markets

#### Markets at May 31, 2011 – % change YoY

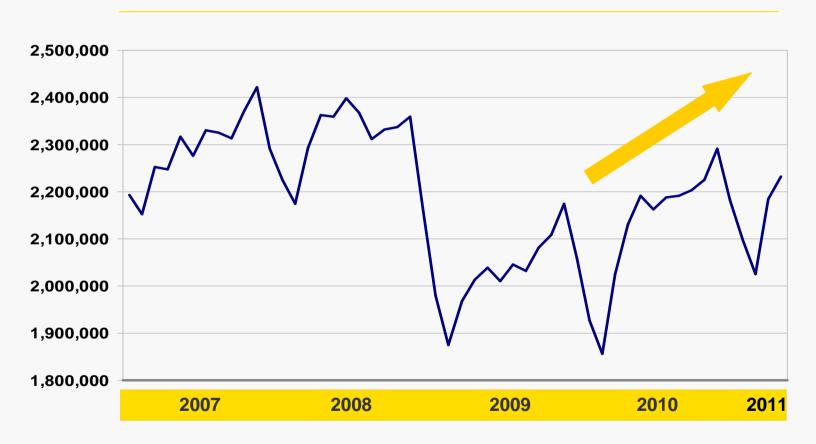






## **German freight: stronger growth in Germany than in Southern Europe**

Kilometers driven in Germany ('000s) (Moving three month – Toll-committed trucks > 15 tonnes)

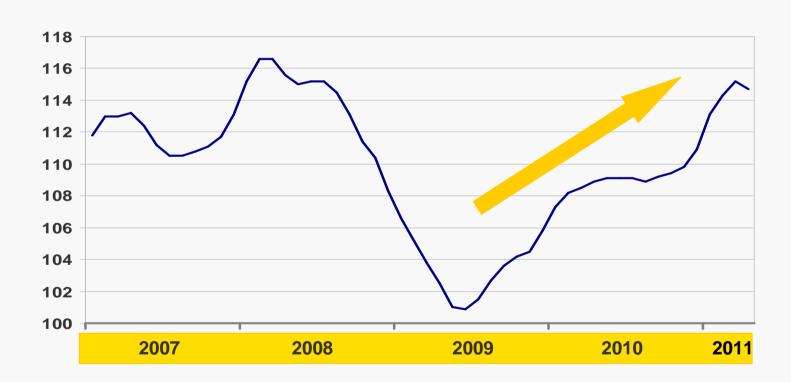






#### **US freight: fluctuating at high level**

### Truck Tonnage in the United States (Moving three month) Base 100 in 2000







## Volumes: higher prior-year comparatives in coming quarters

Tonnages sold Base 100 – first-quarter 2010







Raw materials and pricing policy

Growth and unprecedented investment program

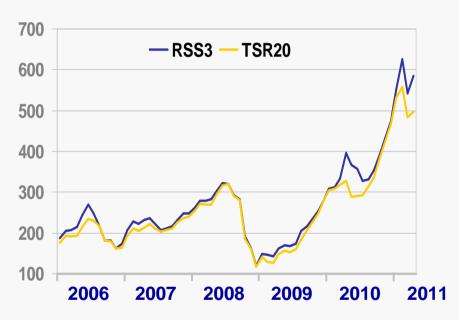




#### **Raw materials inflation**

#### Natural Rubber price (\$/T)

#### Brent price (\$/barrel)









## Additional raw materials costs: approx. 80% offset

- Negative impact on income of raw materials costs: around €1.8 billion
  - 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 as of April 21, 2011: €1.4 billion or 80% of headwind
- Further price increases have been announced:
  - July 1, 2011: average 12% price increase US Replacement Truck
     Tires
  - July 1, 2011 : up 7% to 13% price increase Europe Replacement
     Truck Tires





# MICHELIN Alpin 4 MICHELIN Pilot Super Sport









# MICHELIN X Energy Saver Green MICHELIN X Multiway 3D, MICHELIN X One









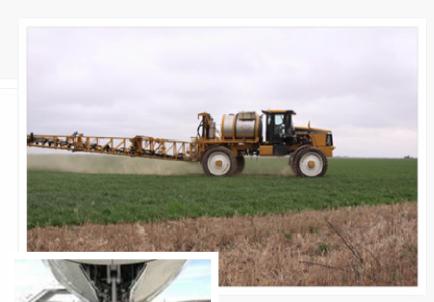


# MICHELIN City grip, MICHELIN X-Traction, MICHELIN SprayBib, MICHELIN CerexBib













Raw materials and pricing policy

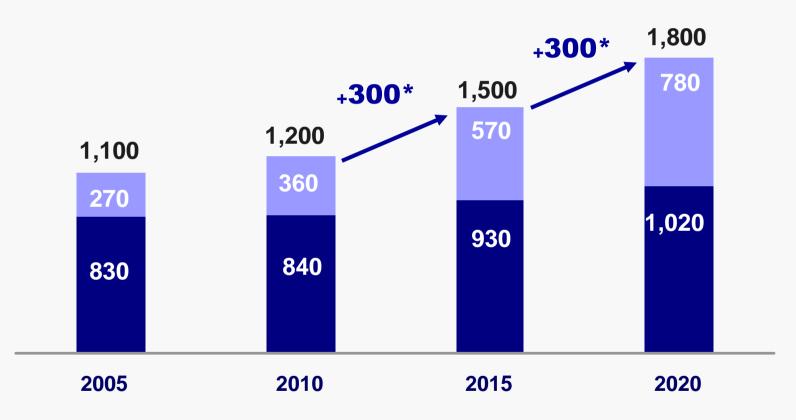
Growth and unprecedented investment program





### **Growth is gaining stronger momentum worldwide**

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



\* Of which 70% in new markets

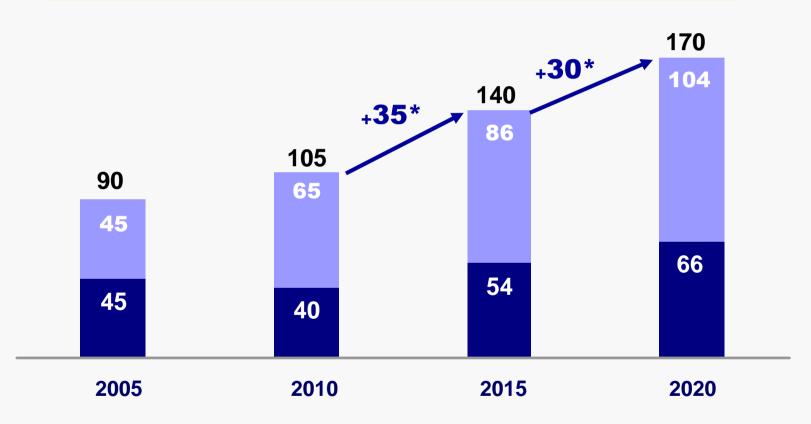
Mature markets New markets Michelin estimates





# **Growth will also be robust across every truck tire market**

Radial Truck Tire Markets (in millions of tires)



\* Of which 60% in new markets

Mature markets New markets Michelin estimates





### **New plants in Brazil, China and India**



China

#### **Brazil**





India





### More efficient production facilities in mature markets

 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







# 2010-2015: ambitious growth objectives

- 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





### A new phase of dynamic growth







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