

Key takeaways

- Unfavorable market trends in Truck tires Europe and Earthmover OE & Infrastructure
- Proposed Truck industrial footprint optimization in the UK, Italy and Germany:
 - Around €280m non-recurring charge in 2015
 - €140m in projected annual productivity gains
- Impairment on India project Earthmover assets:
 - Around €75m non-recurring charge in 2015



November 3, 2015

Proposed reorganization of Truck & Earthmover Tire Production Base

- 1 Proposed reorganization of Truck production base in Europe
- 2 Suspension of the Earthmover tire facility project in India
- 3 Detailed reorganization projects



November 3, 2015

Proposed reorganization of Truck & Earthmover Tire Production Base



Proposed reorganization of Truck production base in Europe



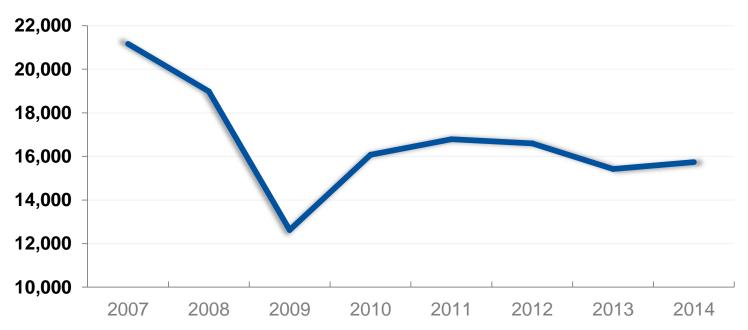
European Truck tire market still weak following the recession in 2009

- Europe's freight business was down 8% in 2014 vs. 2007
- Heightened competition among freight companies
 - Average freight price down 20% in 2014 from 2012
 - Increased focus on transport company costs
- Truck tire market stabilizing at a significantly lower level than 2007 record high
 - Europe Truck market lost 5m tires between 2007 and 2014 (OE & RT new tires)
 - Growth of new entrants into the market on the back of strong overcapacity in Asia and more specifically in China
 - Low cost of raw materials challenging the retread market



The Truck tire market in Europe has declined by more than 25% since 2007

► OE + RT truck new tire market (excl. Russia and CIS, excl. Turkey, in millions of tires)





Optimization project of industrial footprint

- Closure of the Ballymena (UK) Truck tire plant, the Oranienburg (Germany) and Alessandria (Italy) retreading plants and the Fossano (Italy) cable plant
- 1,508 jobs at stake
- €265m investment in the UK and in Italy over the next 5 years
- Non-recurring restructuring charge of around €280m in 2015
- €140m in projected annual productivity gains by 2020



A commitment to supporting every employee in finding a new job

- Italy
 - Workforce reduced by 578 jobs by 2020
- UK
 - Phase out of 860 jobs at Ballymena by 2018
 - Creation of 110 new jobs at other sites
- Germany
 - 180 jobs phased out following the Oranienburg plant closure
- Global plan
 - Internal mobility, training, out-placement and early retirement arrangements
 - Regional renewal project with the help of Michelin Développement



Five-year, €265m capital expenditure program planned as part of these projects

- Italy: €180m planned investment by 2020 to:
 - Increase ≥ 17" tire production and semi-finished output at the Cuneo Passenger car & Light truck tire plant
 - Grow the Alessandria plant's new Truck tire business
 - Reorganize the logistics hubs
- UK: €85m planned investment by 2020 to:
 - Move the Dundee Passenger car & Light truck tire plant upmarket
 - Reorganize the logistics hubs
- Above figures included in already disclosed capex targets



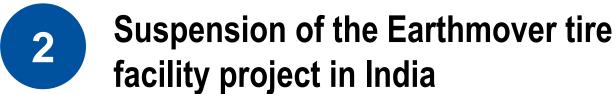
The industrial reorganization projects will eventually deliver more than €140m in productivity gains a year

	2015	2016	2017	2018	2019	
						Total non-recurring expense
Non-recurring cost	(280)	0	0	0	0	(280)
						Following Years
Productivity		+13	+41	+89	+130	+140



November 3, 2015

Proposed reorganization of Truck & Earthmover Tire Production Base





Earthmover OE and Infrastructure markets 25% below 2011 peak

► Earthmover OE & Infrastructure Markets
In Europe and North America (base 100 in 2009, in tons)



Approx. €75m impairment loss on the Earthmover tire assets in India

- Michelin suspended the construction of a facility to produce OE Earthmover and Infrastructure tires (≤49") at the Chennai, India plant
- Maintain and grow the Truck tire business in Chennai
- Non-recurring impairment loss of around €75-million in 2015 on
 - The Chennai Earthmover project's related assets
 - Capitalized process engineering costs



November 3, 2015

Proposed reorganization of Truck & Earthmover Tire Production Base







Italy is a key manufacturing base for Michelin

- Present for a century and the tire industry's largest employer
- Cuneo: largest Passenger car and Light truck tire plant in Europe
 - Premium and ultra-premium tires
- Alessandria: new and retreaded Truck tires
 - Retread capacity under-utilized
- Fossano: metal cable assembly and braided bead wires
 - Under-utilized capacity



Italy: a forward-looking project for Michelin's operations

- Cuneo (Passenger car & Light truck tires): increase ≥ 17" tire production and semi-finished output
- Alessandria (Truck tires): specialize in new Truck tires and shut down the retreading plant by mid-2016
- Close the Fossano plant
- Upgrade the logistics hubs to align them with market needs and improve customer service



Michelin in the UK

- The Group wants to maintain its century-old presence in the long term
- Dundee (Scotland): mid-range Passenger car tires (13" to 15")
- Ballymena (Northern Ireland): Truck tires
- Stoke-on-Trent: retread operations
- Dealerships: ATS-Euromaster in Harrow, BlackCircles in Edinburgh



UK: project to refocus the business on the growing segments of the Passenger car tire market and on the retread market

- Passenger car & Light truck: move the Dundee plant upmarket to serve the expanding premium segments
- Truck: phase out Ballymena's Truck tire production by mid-2018 due to the competitive environment
- Stoke-on-Trent: maintain Truck retread operations
- Upgrade the logistics hubs to align it with market needs and improve customer service



Michelin in Germany

- A large industrial and commercial organization
- Karlsruhe and Homburg: new and retreaded Truck tires
- Bad-Kreuznach and Bamberg: Passenger car & Light truck tires
- Oranienburg: retreaded Truck tires
- Treves: metal cable assembly
- Distribution: Euromaster, Meyer Lissendorf, Ilhe



Germany: project to make retreading solutions more competitive for European customers

- Oranienburg: the smallest retreading plant in Europe
- It is running at 50% of capacity
- Market forecasts show no sign of an upturn in the plant's business
- Project: to consolidate its operations at the Avallon plant in France



Key takeaways

- Unfavorable market trends in Truck tires Europe and Earthmover OE & Infrastructure
- Proposed Truck industrial footprint optimization in UK, Italy and Germany
 - Closure of the Ballymena Truck tire plant, the Fossano cable plant and the Oranienburg and Alessandria retreading plants
 - 1,508 jobs at stake
 - €265m investment in the UK, Italy and Germany over the next 5 years
 - Non-recurring restructuring charge of around €280m in 2015
 - €140m in projected annual productivity gains
- Impairment on India OE/Infra Earthmover assets: non-recurring charge of around €75m



2016 Agenda

- February 16, 2016: 2015 Results
- April 20, 2016: First-quarter 2016 Net Sales
- May 13, 2016: Annual General Meeting
- July 26, 2016: First-half 2016 Results
- October 19, 2016: Third-quarter 2016 Net Sales



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 http://www.michelin.com/eng/.

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."



Contacts

Valérie Magloire Matthieu Dewavrin Humbert de Feydeau

+33 (0)1 78 76 45 36

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

investor-relations@fr.michelin.com

