

MICHELIN CANADA TO REDUCE TIRE PRODUCTION AT NOVA SCOTIA PLANT

March 03, 2014







- DRIVERS OF THE MANUFACTURING STRATEGY
- CHANGING NORTH AMERICAN MARKET PLACE
- TIRE PRODUCTION IN NOVA SCOTIA



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DRIVERS OF THE MANUFACTURING STRATEGY



Drivers of the Manufacturing Strategy



- ► Footprint Strategy:
 - Local for local: to drive growth in each region
 - 80% volumes locally produced
 - Use European capacity as a buffer
- Manufacturing productivity:
 - Sizing for long-series
 - Critical mass > 100KT
 - Operating performance
 - Workforce skills and training
 - Best practice sharing
 - Standardization



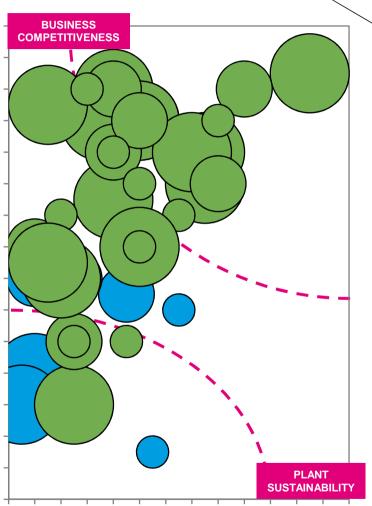
Manufacturing Performance Drivers





The Footprint Strategy: Strenghthening the West

- Continuously evaluate the long-term vision of the plants' sustainability:
 - The strengths of each plant
 - The present and future state of the related business
 - Align capex and hiring strategies
 - Consistently embrace our social responsibility
- ► In France, for example:
 - Shutting down truck tire production in Tours
 - Increasing truck tire capacity in La Roche-sur-Yon



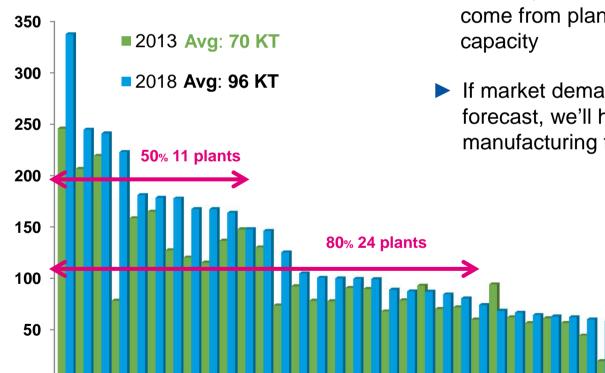


Manufacturing Performance Drivers





The Footprint Strategy: Plant Size



- ▶ In 2018, half of all finished product output will come from plants with more than 150 KT of capacity
- ▶ If market demand falls short of our growth forecast, we'll have to adapt our manufacturing footprint



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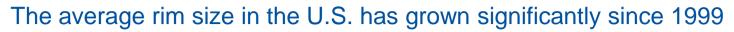




CHANGING NORTH AMERICAN MARKETPLACE



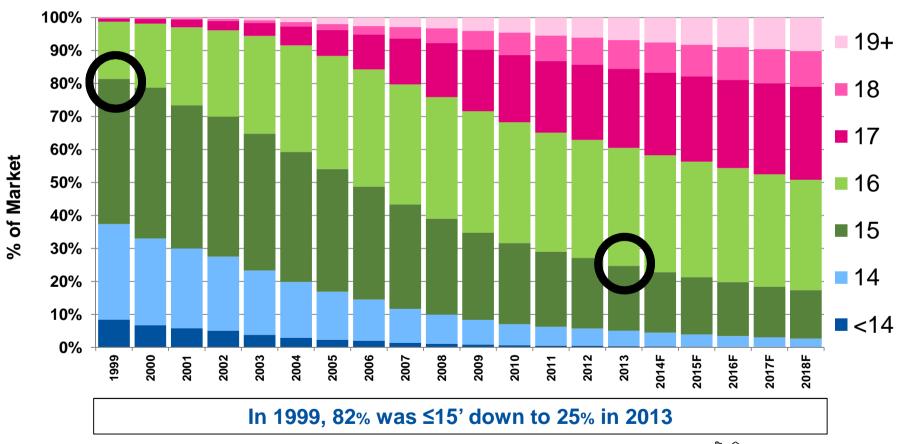
U.S. Market:







U.S. Replacement Tire Market by Rim Size



Sources: MICHELIN



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TIRE PRODUCTION IN NOVA SCOTIA



The Pictou Plant



- First tire in 1971
- ► Production:
 - Small dimension tires 14, 15 and 16 inch tires
 - High performance passenger car tires,
 - membrane manufacturing,
 - rubber mixing,
- ► Approx. 1,000 employees
- ▶ 2 other tire manufacturing plants in Nova Scotia:
 - Bridgewater (Passenger car and Light truck tires)
 - Waterville (Commercial truck, Michelin XONE and small earthmover tires)



Project: to Reduce Tire Production at Nova Scotia Plant



- ► Project: to reduce tire production at Pictou
 - Closure of a 4-million small dimension tire manufacturing capacity in June 30, 2015.
 - Approximately 500 employees impacted.
- ► Transfer of Pictou tire production to other North American plants.
- ▶ New Pictou facility main purpose: rubber mixing.
- ► Firm Michelin commitment to develop individual employee support measures:
 - All impacted employees will have opportunity to continue working for Michelin.
 - Severance packages are available for all impacted employees.
- Michelin as a Community leader: Introduction of Michelin Development to communities surrounding Pictou County.



Nova Scotia: the Project will eventually Deliver close to CAD 50 million Gains per Annum



In CAD million	2014	2015	2016	2017	
					Total
Non-recurring expense	(87)	0	0	0	(87)
O/w restructuring cash out	(23)	(27)	(11)	0	(61)
					Annual gains after 2017
Productivity gains	+2	+8	+45	+46	+46

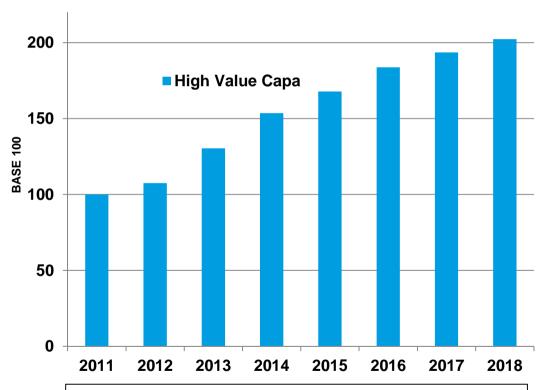


Global Growth in North America





Doubling capacities for high value tire



Investment priorities are focused to double capacity of large (18' +) low rolling resistance tires to provide growth in these high value tire segments in advance of market demands

USD100M – investment per year to support new product technologies



2014 investor calendar



- ▶ Between the 15th and 20th of the month: monthly market data
- ► April 23, 2014: first-quarter 2014 net sales
- ► May 16, 2014: Annual General Meeting of Shareholders
- ► May 20, 2014: Ex date
- ► May 22, 2014: Record date
- May 23, 2014: Dividend payment (submitted to shareholder approval at the May 16, 2014 Annual Meeting)
- **▶ July 29, 2014:** first-half 2014 results
- ➤ October 22, 2014: third-quarter 2014 net sales
- ► November 10, 2014: Investor Day in Shenyang (China)
- **February 10, 2015**: 2014 results



Disclaimer



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Contacts





Valérie MAGLOIRE Matthieu DEWAVRIN

+33 (0) 1 78 76 45 36

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

investor-relations@fr.michelin.com

