



Leading positions in selected tire segments

Trelleborg Wheel Systems profile 2013, SEK M

4,189

20%

Sales

of Group Sales

490

EBIT

11.7%

Margin

- Headquarters in Rome, Italy
- ~ 3,000 employees
- 8 manufacturing sites, 25 sales companies

- Leading market positions
 - European leader Agricultural & Forestry tires
 - Chinese leader Western Grade Agricultural tires
 - Global leader Industrial tires
- Extensive product range



Sales split 2013 and main manufacturing sites

Western Europe 61%

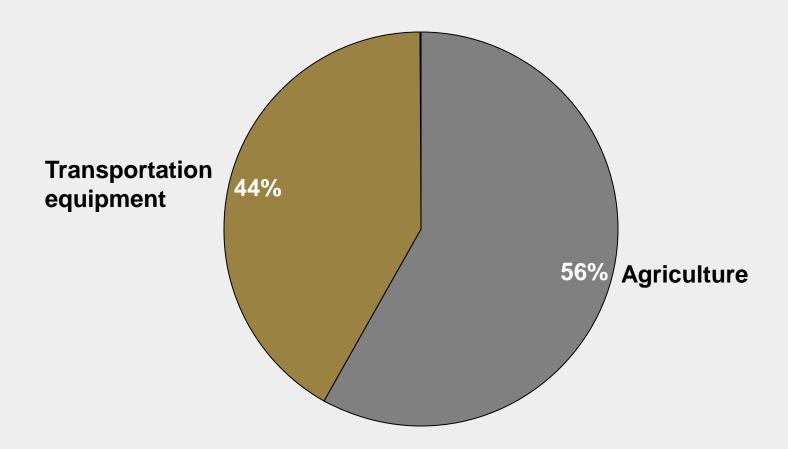
North America 23%

Rest of the world 16%





Sales 2013 per market segment





Leading Agriculture and Industrial tire business

Agricultural & Forestry tires 56%

Industrial tires 44%

Original equipment manufacturers ~ 50%

Aftermarket/ replacement ~ 50%







Agricultural tires





Agricultural tires





Forestry tires





Agroindustrial tires





Material handling tires





Material handling tires





Special applications – passenger board bridges tires









Special applications – industrial trailer tires





Special applications – heavy duty solid tires











Leading specialty tires position



Premium positioning

strong brand supported by strategic marketing

Innovative service concept

Interfit Industrial tires

Niche within a niche

focus on selected applications





Focus on performance

lifecycle cost

Blue dimension

sustainable farming



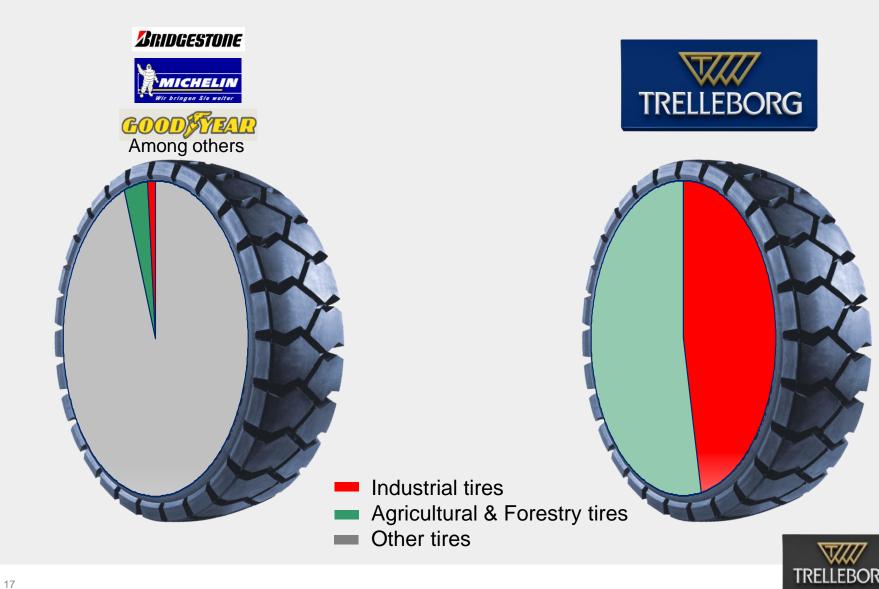


The right footprint

manufacturing in the right locations

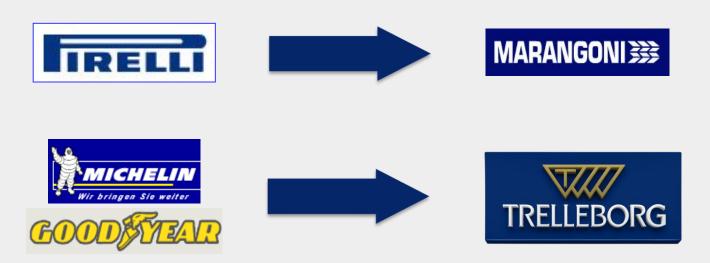


The world of tires



Tire manufacturers change focus

Acquisitions within Industrial Tires







Tire manufacturers change focus

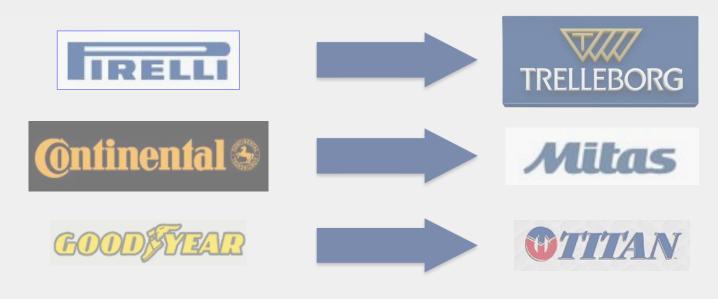
Acquisitions within Agricultural & Forestry Tires





Tire manufacturers change focus

Acquisitions within Agricultural & Forestry Tires



Too small and complicated business

Fierce car/truck tire competition calls for focus



Agricultural & Forestry Tires – competitors







Tier 2: Original equipment & aftermarket







Firestone

Tier 3: Aftermarket









Industrial Tires – competitors

Tier 1: Original equipment & aftermarket







Tier 2: Original equipment & aftermarket





Yantai CSI Rubber Co Ltd



Tier 3: Aftermarket











... and many more



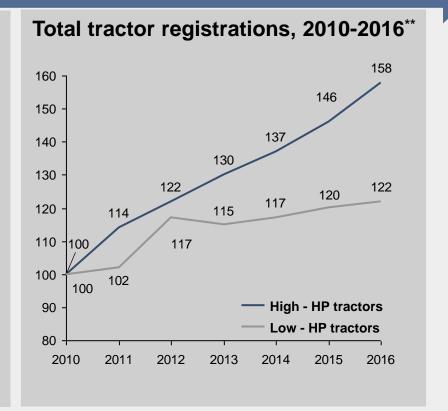
Long term agriculture tires business drivers

Agriculture

- Mechanization increased use of equipment
- Industrialization increased focus on efficiency

...further boosted by biofuels growth

Drives demand for more sophisticated tires



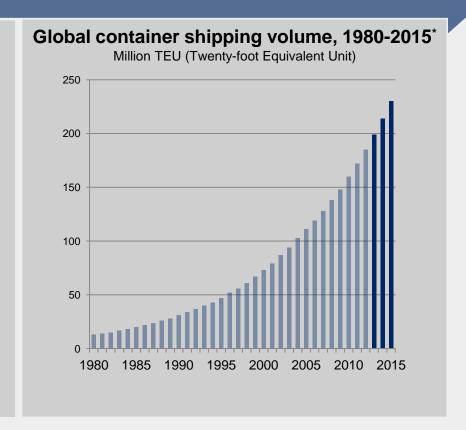


Long term industrial tires business drivers

Industrial tires

- Increasing global trade
- General growth of logistic services
- Increasing share of lease sales
- More focus on lifecycle cost

Drives demand for more sophisticated tires





Strategic priorities

- Protect margins through innovative solutions and products
- Marketing leadership and digital services
- Interfit industrial tires service concept expansion
- 4. Agricultural tires manufacturing in the United States
- 5. Develop **Chinese** production and sales
- 6. Potential **acquisition** candidates in selected markets













Progressive Traction

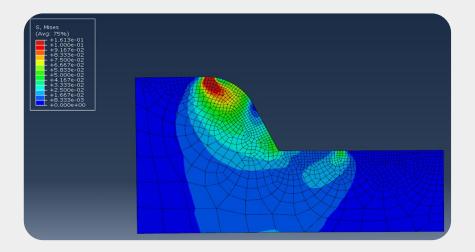


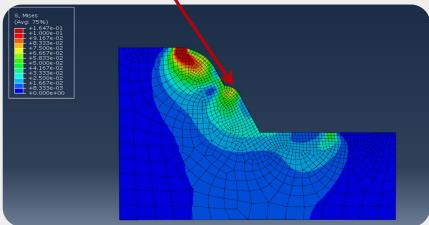
STANDARD

ProgressiveTraction™



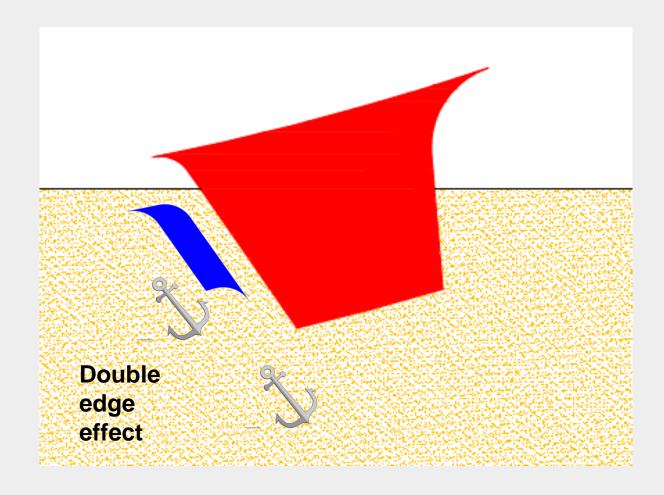
The "Double Edge"





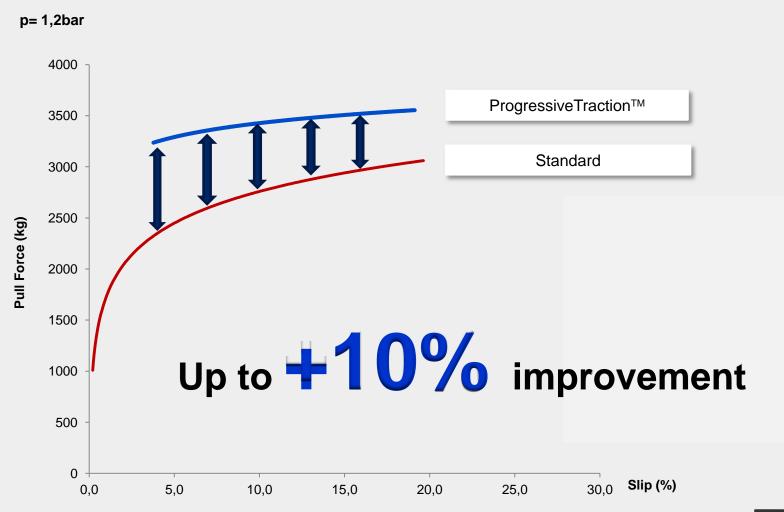


Why "Progressive"?





ProgressiveTraction[™] – traction in the field

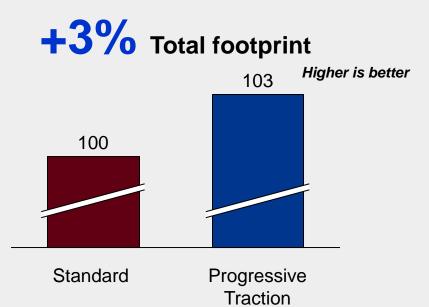




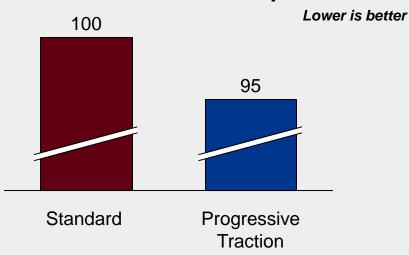
ProgressiveTraction™



1.



- 5% Fuel consumption



- 3% Working time













Pit Stop Line



Solid industrial tires usually replaced too early





The reason behind a huge waste of tire life

Rules for passenger car tires are incorrectly applied to forklift tires



Tread wear limit is given by tread depth



Tread depth has nothing to do with tread wear limit



Pit Stop Line by Trelleborg

Innovation that delivers customer value

Standard Solid Tire



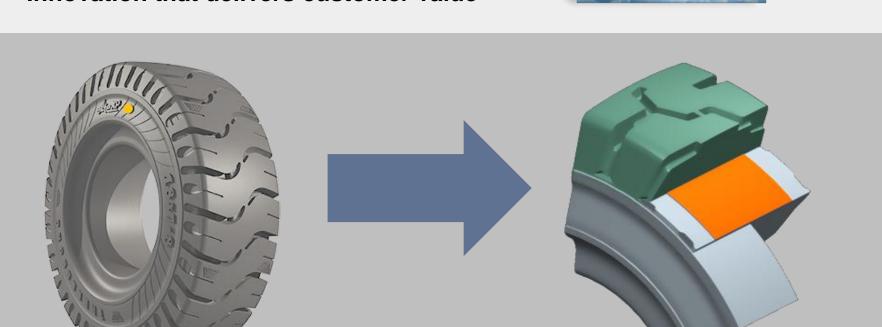
Trelleborg Pit Stop Line





Pit Stop Line by Trelleborg

Innovation that delivers customer value





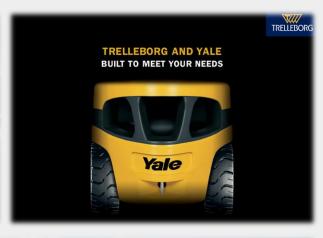
Material Handling Hannover Fair, CEMAT 2014



Innovative marketing













Social network platform

Targeting 200,000 customers in 2014



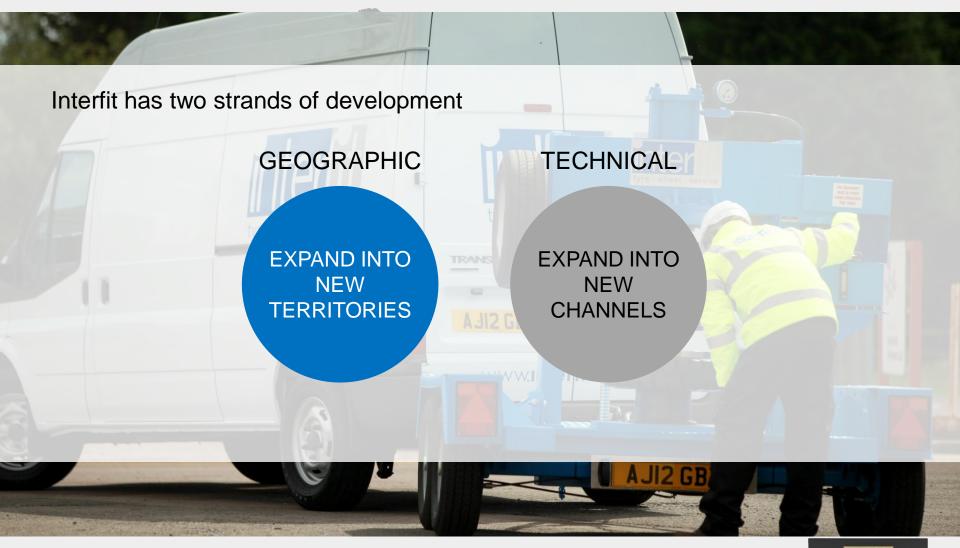
New animation launched at **Agritechnica** 2013

Languages available

118,000 Views on Youtube



Interfit development





2013 - 2014: Developing Interfit geographically 3.

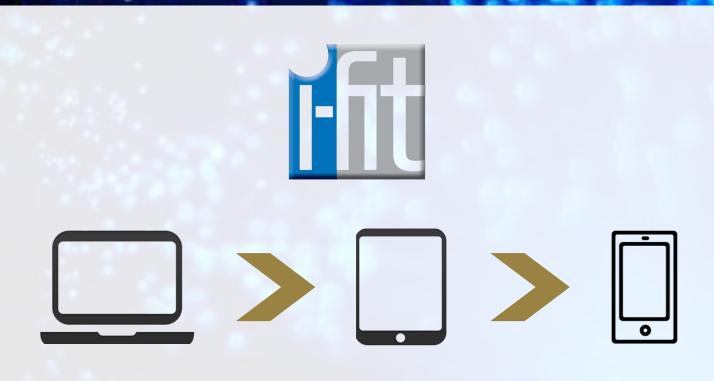
Service concept expansion in USA and Europe





2013 - 2014: Developing Interfit technically

Development of IT platform for competitive advantage



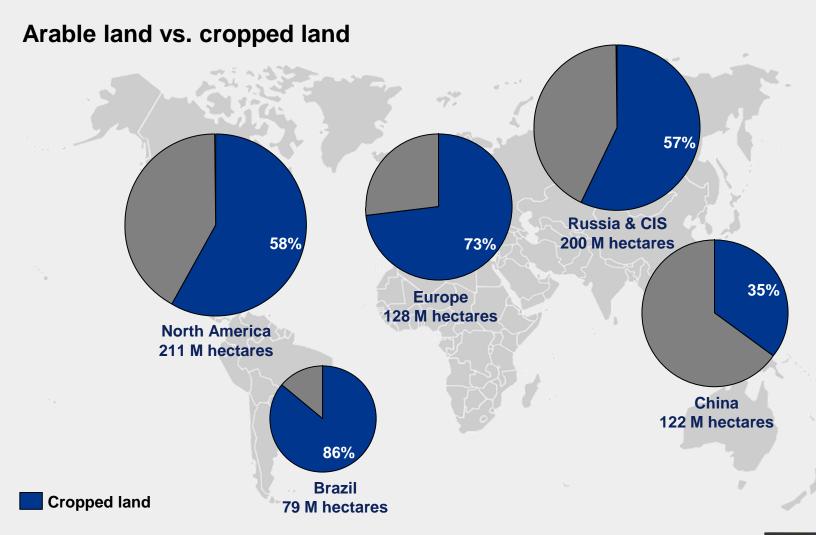






North America – the largest agricultural market



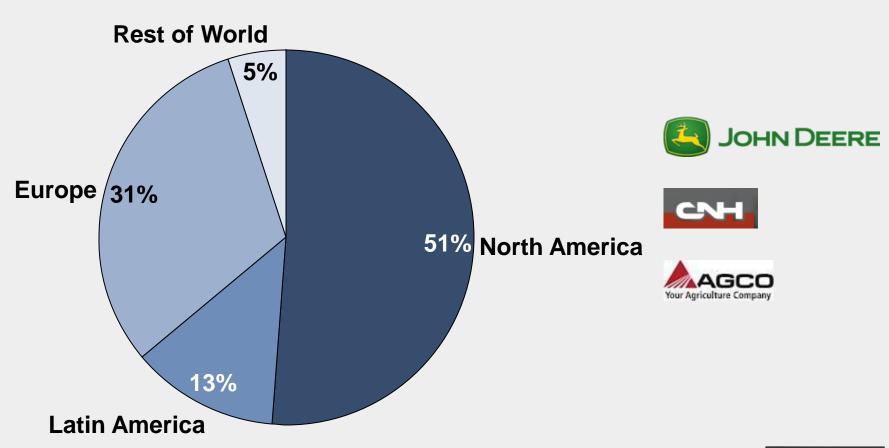




Half of agro sales of "Big Three" are generated in North America



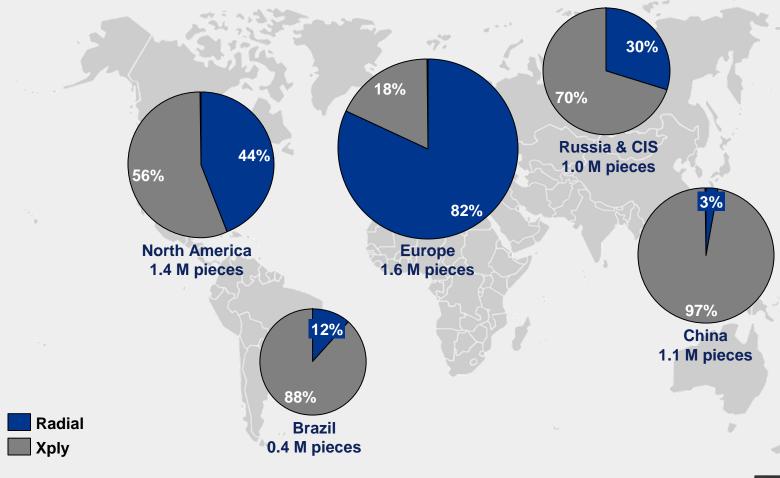
Total sales: ~40 \$Billion





Radial tires business growing fast...

Tractor > 40 hp







Distribution costs vs. "Made In USA" brand



Decision to start agri tires in the U.S.





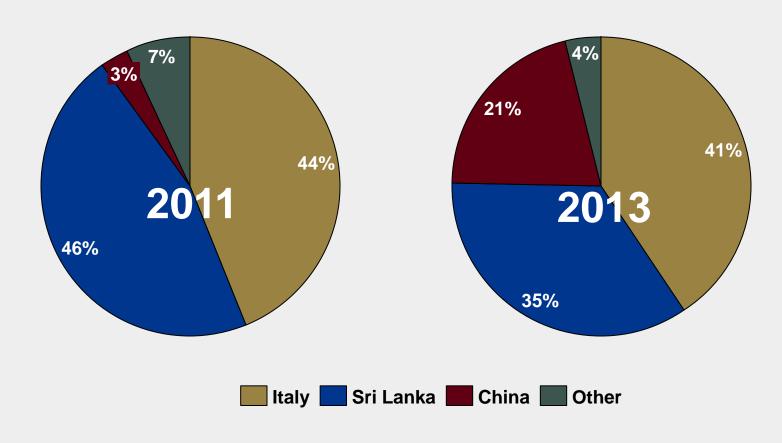






Our Chinese production grows rapidly

Share of produced tons: 2011 - 2013





China market overview

Global OEM brands have moved production to China

















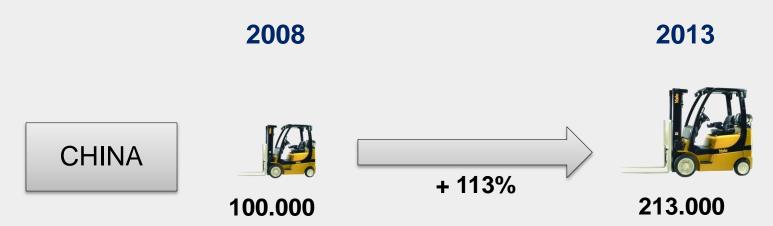




Strong growth in Chinese materials handling market



Sales of fork-lift machines (units)



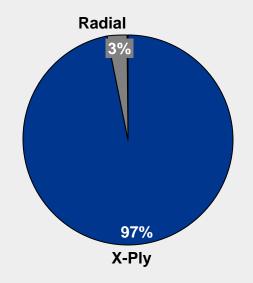


Chinese market developing fast

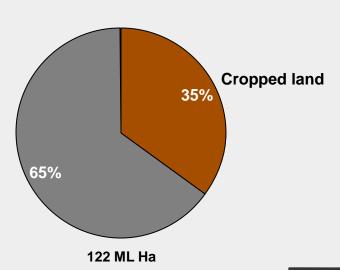
Massive government support to agriculture

High power tractors to grow by 70% in 4 years

Agricultural Tire Market



Arable Land





Not only traditional communication channels

















Also customer educational initiatives...









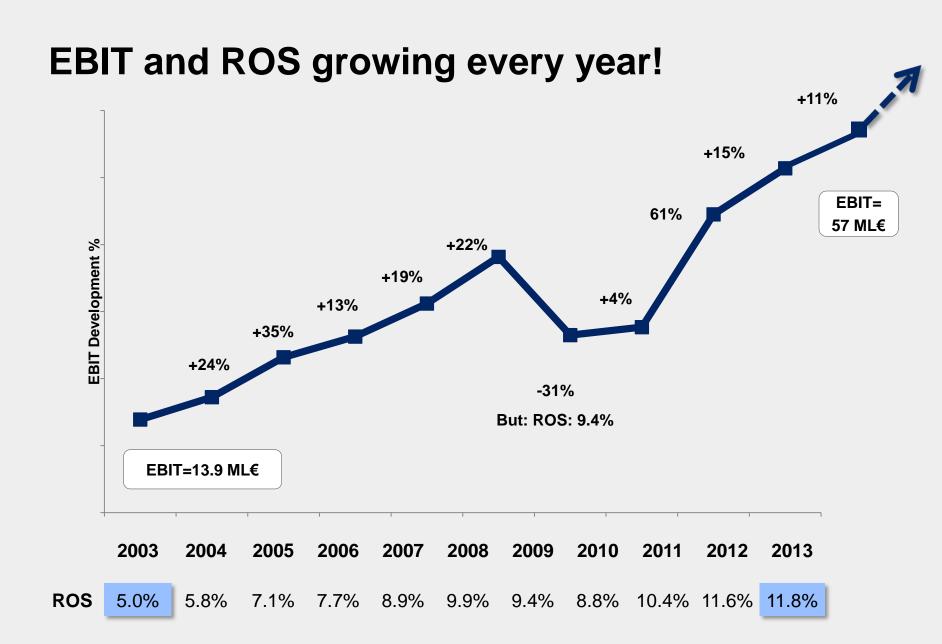




...and improving some basic operations

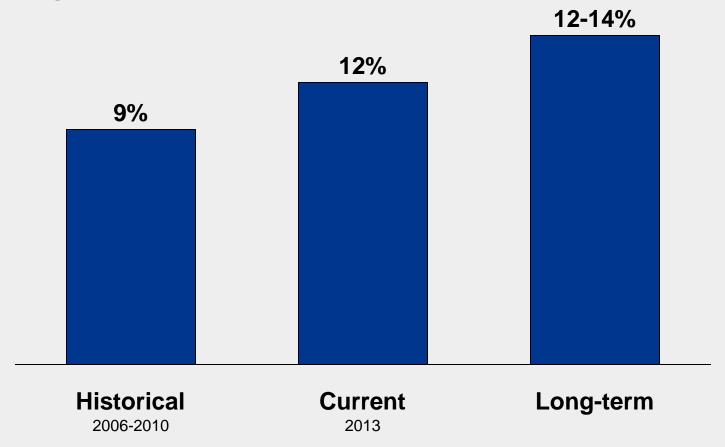






EBIT-margin growing every year

EBIT-margin





Strategic priorities

Protect margins through innovation

Interfit concept expansion

Develop Chinese production & sales

Marketing leadership & digital services

Agri tires manufacturing in US

Potential acquisitions in selected markets



