



Investor Day – Operations Lausanne, June 22, 2012

Martin King
Senior Vice President, Operations
Philip Morris International

The World of Operations



- Operations overview
- Leaf, direct materials and productivity
- Supply chain optimization
- Innovation focus and quality leadership
- Environment, Health & Safety programs
- Employee development
- Key takeaways



INVESTOR DAY

Operations Overview

PMI Operates Cigarette and Non-Cigarette Manufacturing Facilities Worldwide





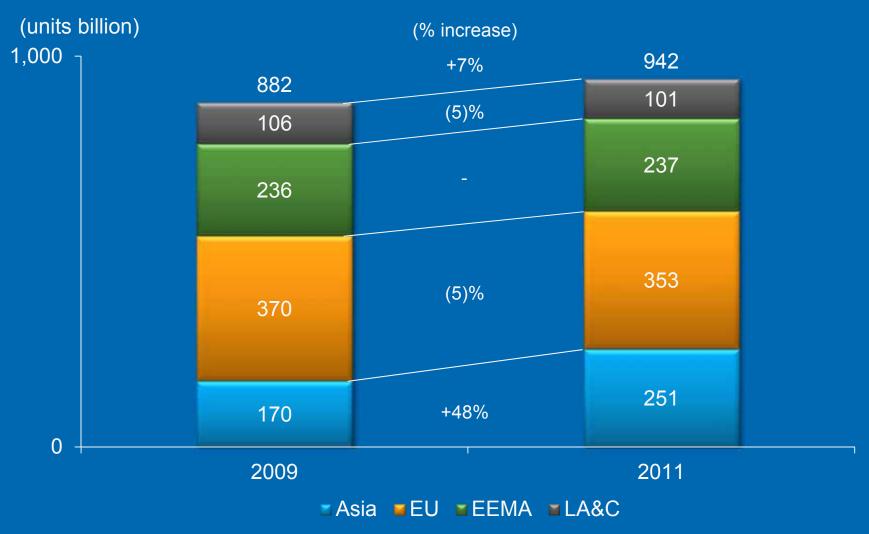
Manufacturing Facilities Footprint Optimization





Total Tobacco Sales Volume by Production Source





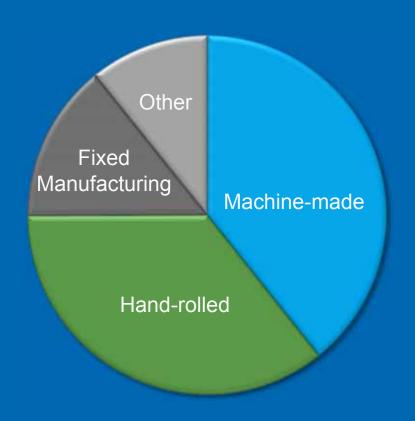
Note: Volume includes TPMs Source: PMI Operations Finance

Over 50,000 People Work in Operations



2011 Headcount

(%)

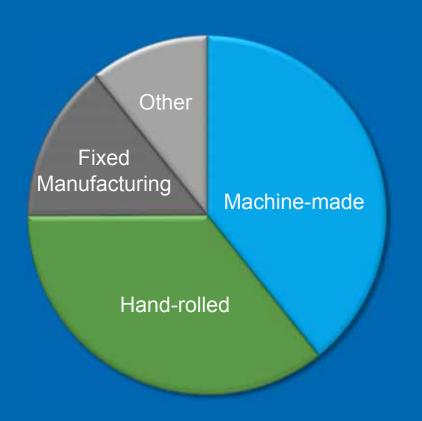


Over 50,000 People Work in Operations

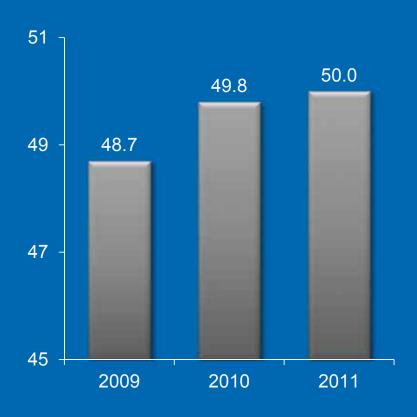


2011 Headcount

(%)

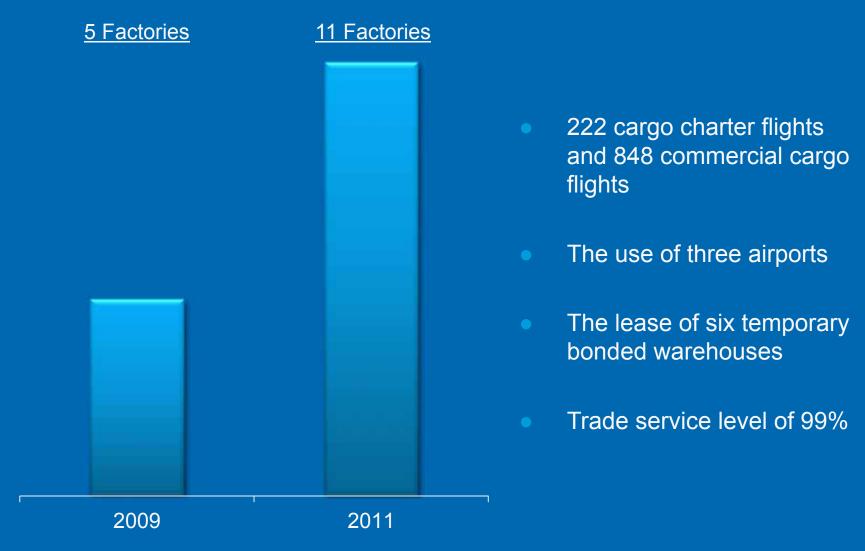


Cigarettes (units million equivalent) per Variable Headcount EU Region



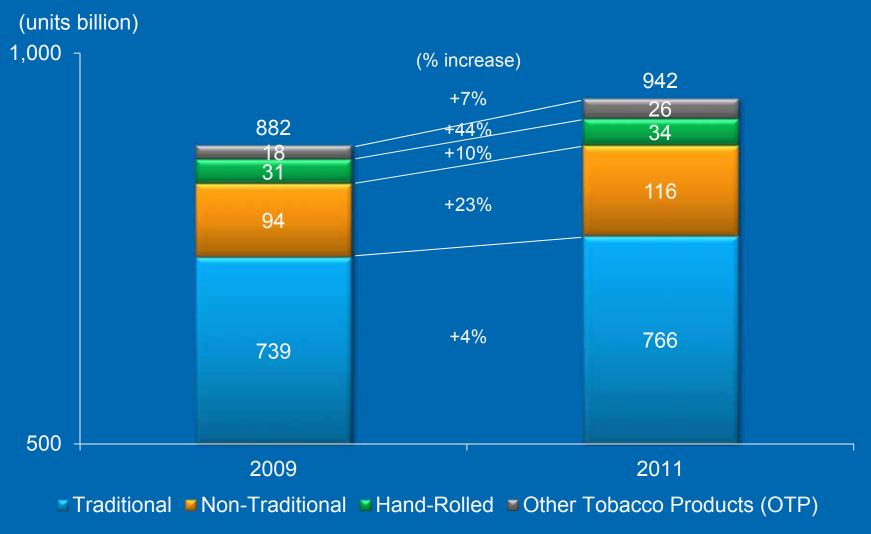
Japan Sales Volume by Production Center





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Total Tobacco Sales Volume by Production Type



Note: Volume includes TPMs. Traditional format: Pack type: Box, Round-Corner Box and Soft / Diameter: regular / Length: Regular size, Long Size,

King Size and 100mm



Total 2011 Cost of Sales of \$10.7 billion



Direct Materials

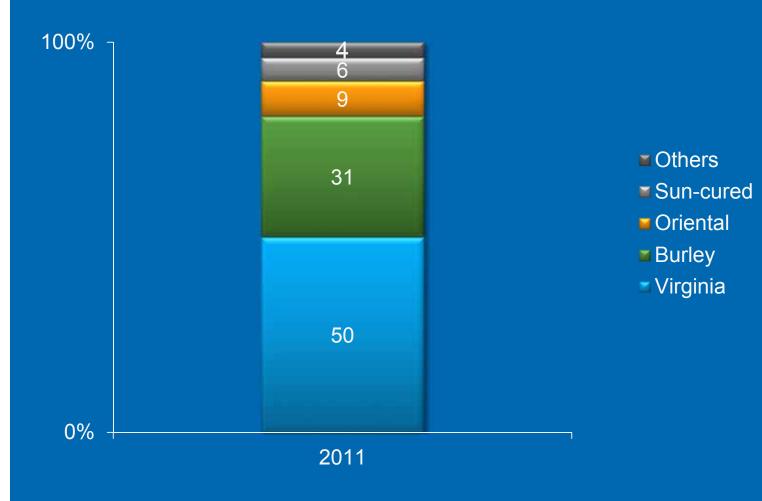




Leaf, Direct Materials and Productivity

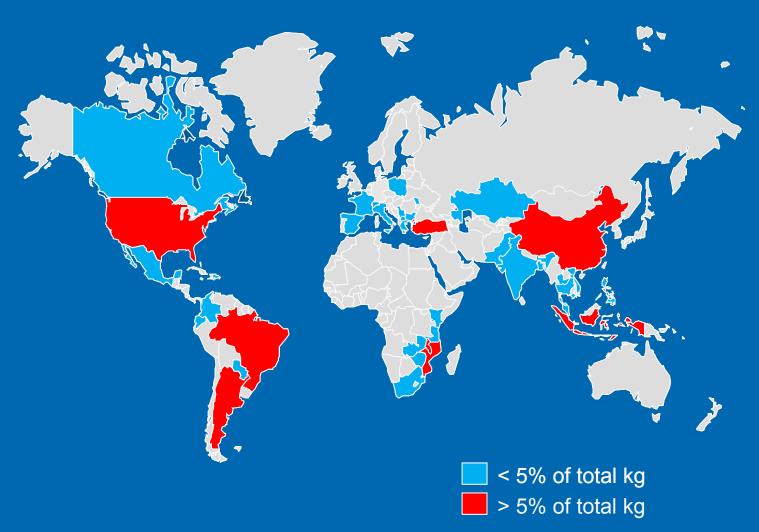
PMI Leaf Purchases by Type





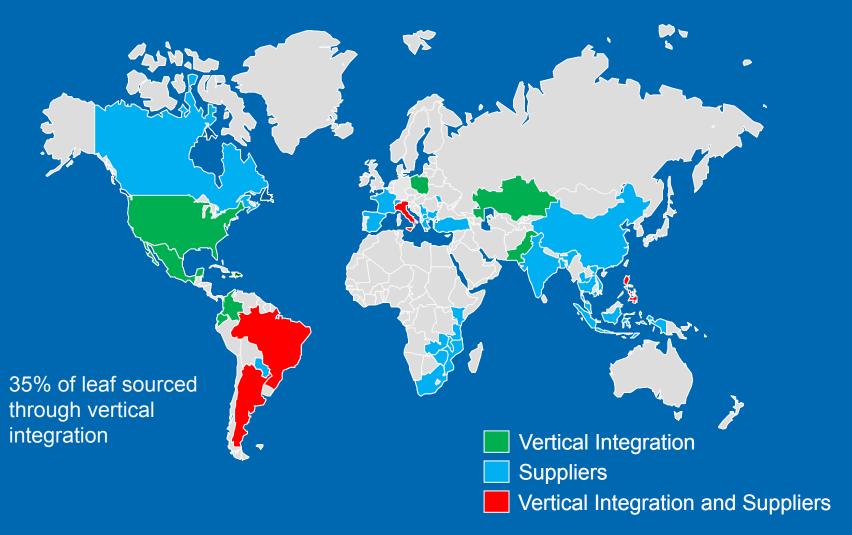
Geographic Leaf Sourcing





Leaf Sourcing Model





Leaf Vertical Integration in Brazil



- In Q2 2010, PMI signed separate agreements with Alliance One and Universal Leaf to vertically integrate leaf sourcing in Brazil
- New operation provides approximately 50% of our purchases in Brazil and 10% of PMI's global leaf requirements
- Total PMI green leaf vertical integration increased to 35% in 2011
- Successful first year of operation and second year crop being delivered

Leaf Vertical Integration in Brazil Key Objectives



- Better alignment of the crop to our demand
- Better control on product quality and integrity
- Cost efficiency, predictability and transparency
- Greater positive impact on the sustainability of tobacco-growing communities

Leaf Supply and Demand





(a) Supply = Production + Supplier inventories; Demand = Consumption – Manufacturers inventory reduction Note: Including China Source: PMI Leaf, based on latest available data from a number of internal and external sources

Leaf Purchase Price Evolution

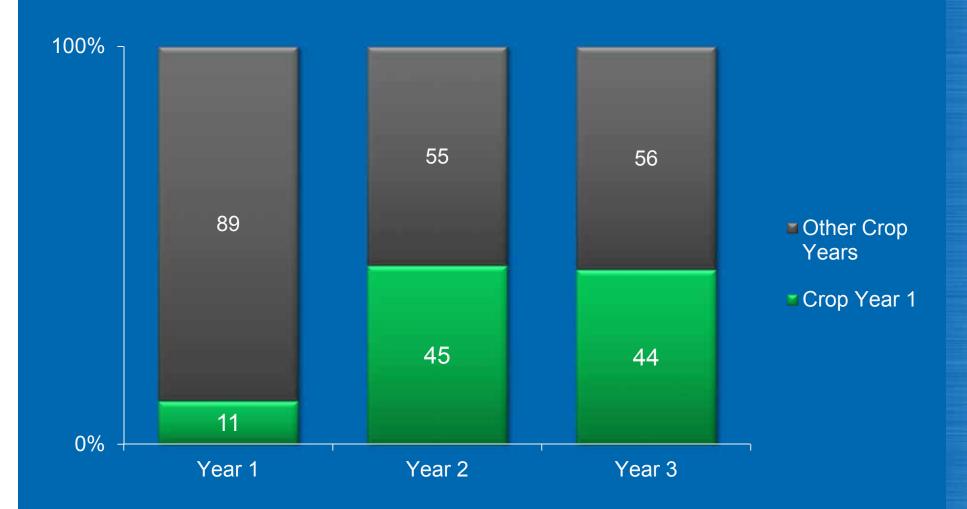


Average \$ per packed kg



Leaf Crop Usage Illustration





Leaf Strategy



- Secure availability of volumes, quality and predictability of prices
- Promote the growth of high quality tobacco under conditions that help protect the environment and promote sustainable crops

Implement comprehensive Agricultural Labor Practices (ALP) Code

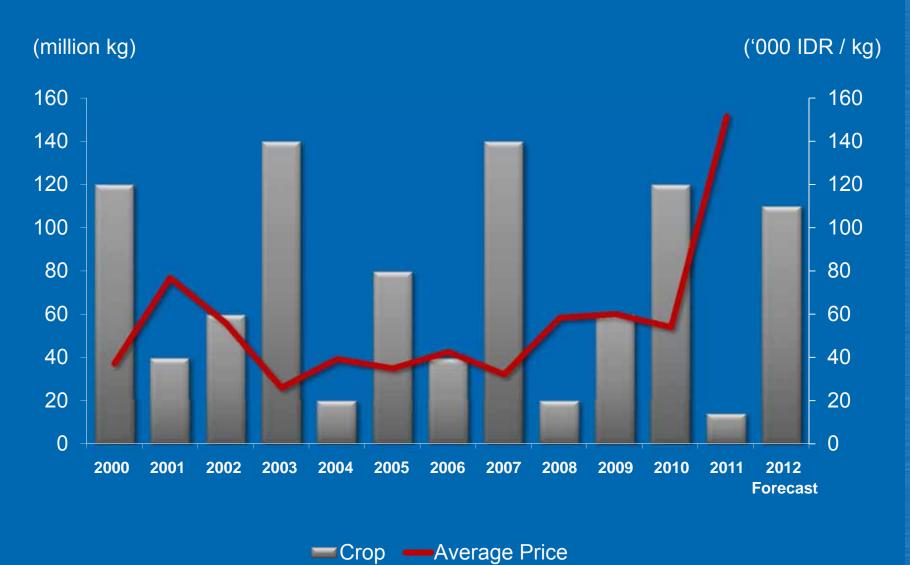
Agricultural Labor Practices



- Progressively eliminate child labor and other labor abuses
- Implementing ALP Code where we source tobacco
- Trained 2,600+ field technicians to reach 500,000+ farmers
- Positive feedback from stakeholders
- Progress report on our website later this summer

Clove Crop and Price





Clove Strategy



- Secure availability of volumes during large crop years
- Focus on yield improvement through technical assistance at farmer level

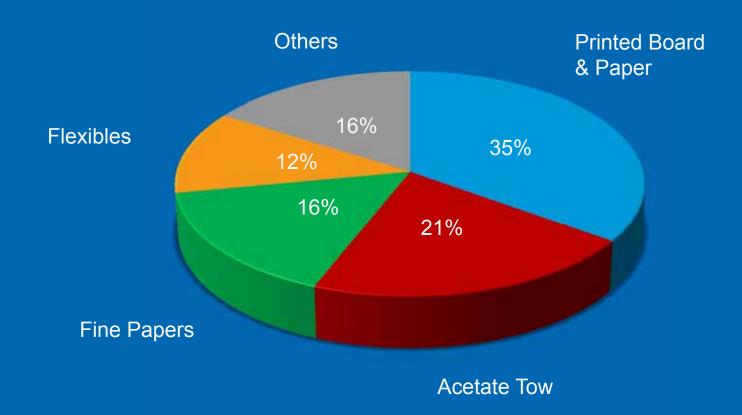
Continue clove tree distribution (3.6 million since 2006)

Key Direct Materials Categories



25

- Three main categories represent 72%
- 2011 spend: approximately \$2.8 billion



Note: Flexibles mainly represent wrapping films, inner liner and tear tape. Others primarily reflect shipping cases, filtration materials and ingredients Source: PMI Procurement

Challenges in Direct Materials Procurement



- Increasing complexity
- Growing requirements for innovation
- Supply base footprint development in Asia
- Price volatility in some categories and supply/demand balance

Source: PMI Procurement

Direct Materials Strategy



- Supply security and speed-to-market
- Cost competitiveness and predictability
- Supplier relationship management
- Access to innovation

Source: PMI Procurement

Reduced Cigarette Ignition Propensity A Success Story



- Over 200 billion cigarettes with 1,200+ specifications converted in the EU in 2011
- On-going projects to improve adult smoker satisfaction while complying with regulatory standards
- Supply secured through long-term commitments
- Well-managed transition with no out-of-stock

Indirect Materials and Services

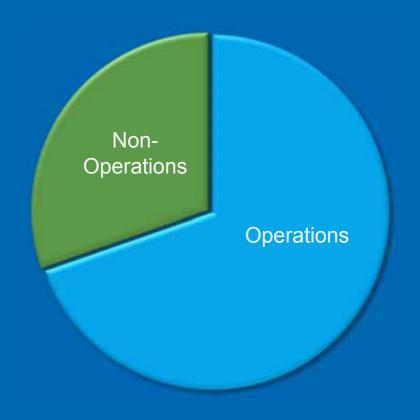


- 2011 spend of approximately \$5.6 billion
- 65% of spend is non-Operations
- Significant and growing contributor to productivity program
- Strengthen organizational capabilities to create more efficient processes that deliver ongoing productivity

2012 Gross Productivity and Cost Savings Target: \$300 million (Pre-Tax)

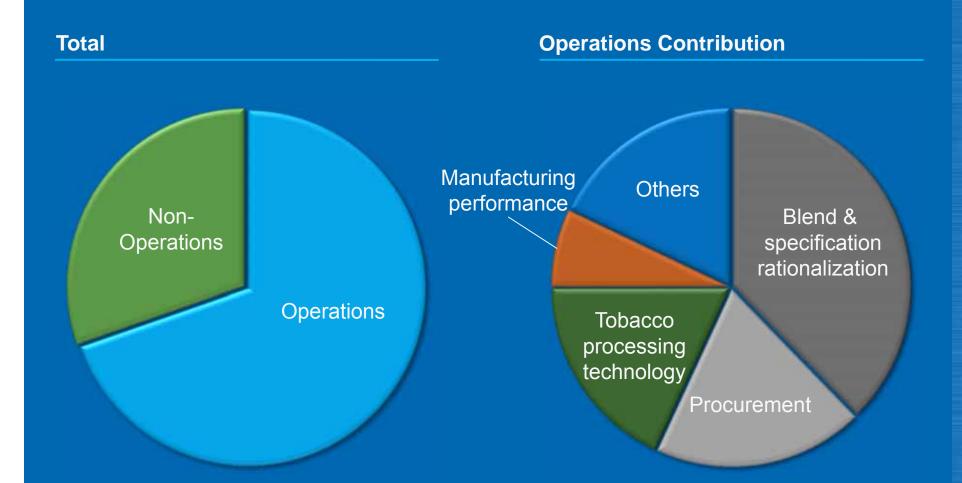


Total



2012 Gross Productivity and Cost Savings Target: \$300 million (Pre-Tax)









Supply Chain Optimization

Leverage an Integrated and Agile Supply Chain



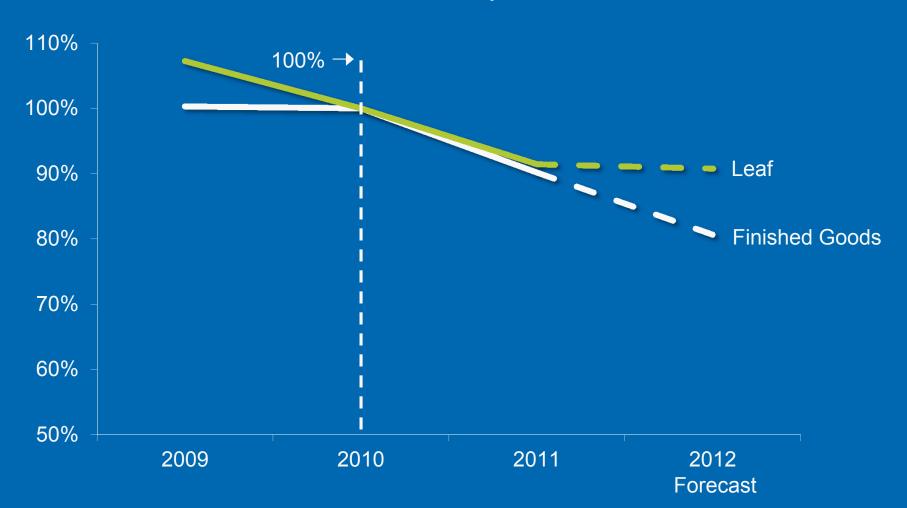
- Optimize inventory-related working capital
- Integrate supply chain from markets to suppliers
- Manage supply chain and sourcing risks

Source: PMI Supply Chain

Inventory Duration Development



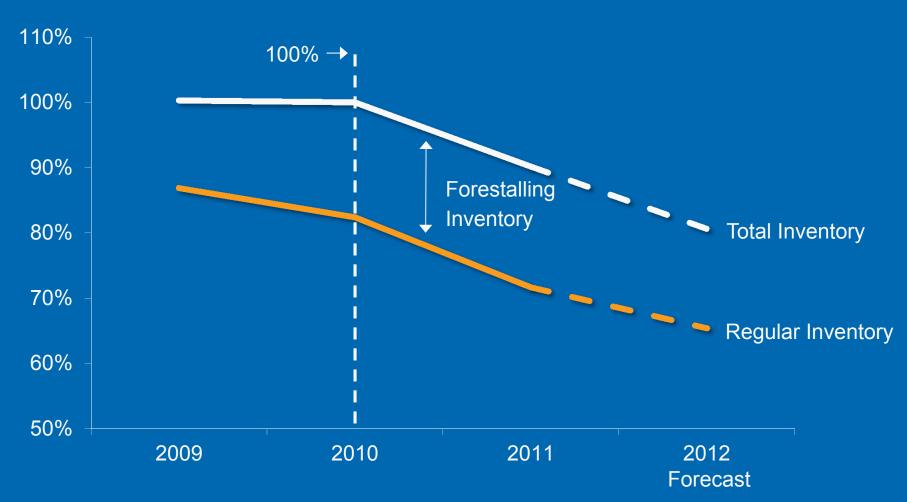
Year-End Inventory Duration



Finished Goods Inventory Duration Development



Year-End Inventory Duration



SCIPIO: Key to Reducing Finished Goods Inventories

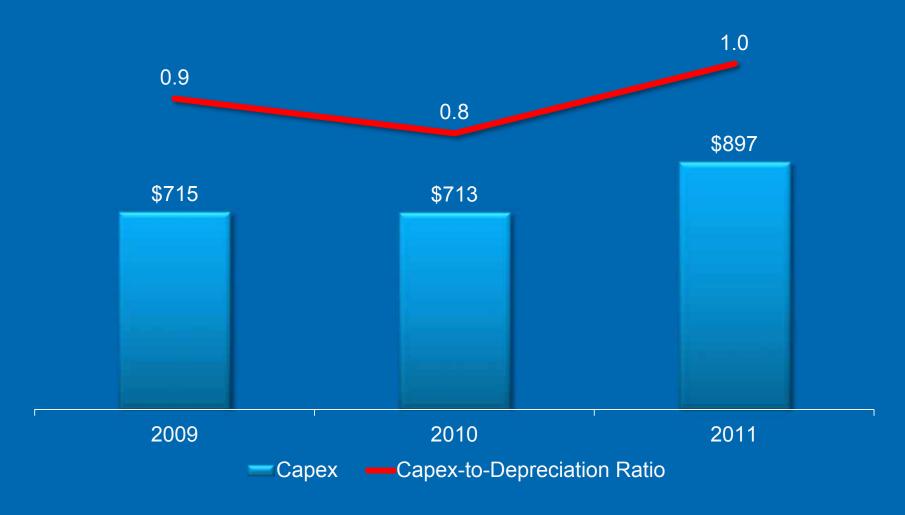


- Provides visibility on finished goods inventories and links demand and supply planning
- Rolled out in 26 factories and 107 markets, covering 74% of global tobacco volume
- Expects to cover 85% of global tobacco volume by 2013
- Complemented by inventory diagnostics, demand planning and forecasting and strengthened Sales & Operations Planning processes

Capital Investments



(\$ million)



Source: PMI Operations Finance

High-Speed Investment Program



- Investment over the next three years in new generation equipment capable of producing 20,000 cigarettes per minute
- Cascade equipment and make optimal use of existing assets
- Proactively create a pool of equipment to aid innovation, quality, speed-to-market and productivity



Source: PMI Engineering 38





Innovation Focus and Quality Leadership

Focused Innovation



- Innovation pipeline anchored to adult smoker preferences
- Six-month cycle of concept evaluation
- Best concepts selected for development
- Ensures a continuously filled and refined pipeline

Adult Consumer Preferences

Translation Into Product Concepts

Concept Validation

Component Development

Component Verification

Industrial Solution

Product Verification

Specification Rationalization Program



- Supports focused commercial approach to sales
- Global program for specifications and SKU rationalization supported by three pillars:
 - Focus "Develop once, deploy widely"
 - Master Smart solutions to balance complexity/flexibility ratio of new features
 - Minimize Eliminate unnecesary complexity where it adds no adult smoker benefit
- Target 20% reduction in unique specifications by 2014

Source: PMI Product Development

Supporting Marlboro New Architecture



Flavor Line

153 launches and revamps
Tactile surface treatment
Sliding lid pack



Gold Line

265 launches and revamps

Tactile surface treatment

Expanded to slims and super slims







Fresh Line

79 launches and revamps

Tailored menthol blends

New filter technology

Expanded range of menthol offers



Source: PMI Product Development

PMI Continues to Deliver Innovation















Expanded portfolio of capsule products 41 new launches in 2011

- Fresh-to-Fresh
- Hybrid
- Capsule + Carbon Filter
- 14 different tar alternatives from 1mg in *Marlboro* and *Lark* to 14mg in *Sampoerna*

New concept for personalization

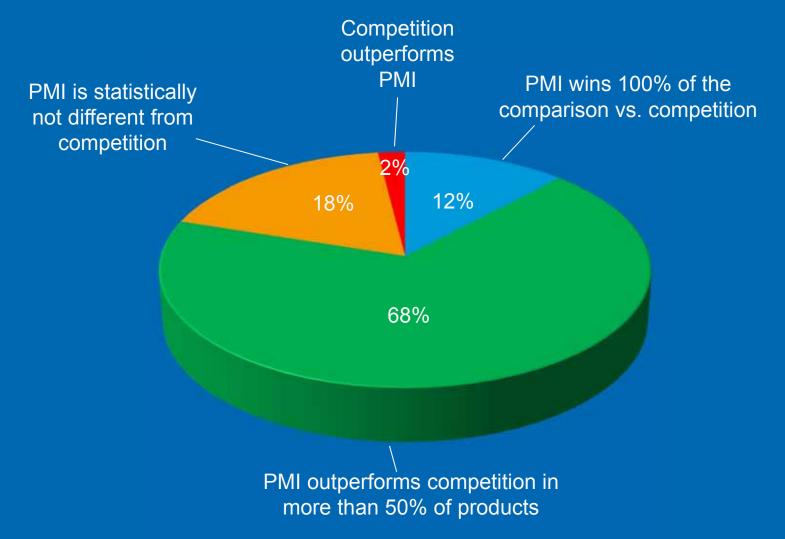
- Twistable filter
- Adjust taste intensity

New technology

- Fresnel lens
- First time applied to tobacco packaging
- High quality, high impact design

PMI outperforms competition quality in key markets in 2011







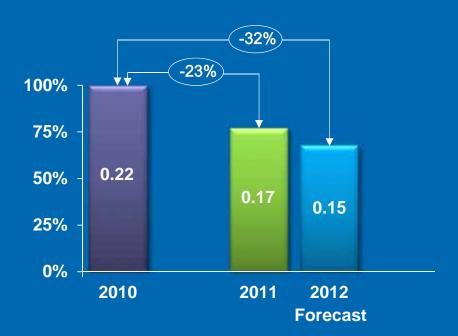


Environment, Health and Safety (EHS) Programs

EHS Performance – Safety



Manufacturing Lost Time Injury Rate^(a)



Fleet Crash Rate(b)



⁽a) Number of injuries in every 200,000 working hours

⁽b) Crashes per million kilometers driven Source: PMI Environment, Health and Safety



EHS Manufacturing Performance – Environment

Energy per million cigarettes



Water per million cigarettes

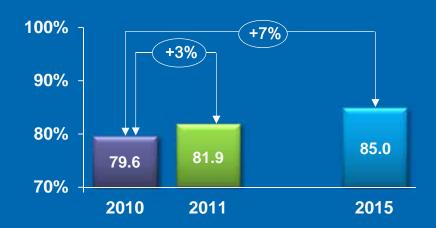


Source: PMI Environment, Health and Safety

CO₂ per million cigarettes



Recycling Rate







Employee Development

Operations Performance and Engagement: OPEN





OPEN is the way we conduct business in Operations:

- Empowering and developing the people and the organization
- Standardizing processes using "Lean" techniques
- Generating a continuous improvement culture

Source: PMI Operations



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Key Takeaways

Key Takeaways



- We will work to maintain cost leadership in our industry
- We will reduce our inventories and increase the integration of our supply chain
- We will continue to innovate our products and deliver the best quality
- We will continuously develop and engage our employees to address our challenges

Source: PMI Operations 51





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Questions & Answers





Reconciliations of non-GAAP measures included in this presentation to the most comparable GAAP measures are provided on our website at: www.pmi.com/2012InvestorDay/RecSlides