



How has the Group changed since 2013?

- Is it time for a recovery in Saint-Gobain's end markets?
- Can Saint-Gobain grow faster than its markets?
- Is a more digitized world a threat or an opportunity?
 - Is there more cost reduction potential beyond the existing savings plan?
 - Will market recovery lead to operating leverage and free cash flow generation?
 - Can Saint-Gobain create value through portfolio management?

AGENDA







2013-2017: A GROUP TRANSFORMED AND READY FOR GROWTH

Pierre-André de Chalendar Chairman and Chief Executive Officer



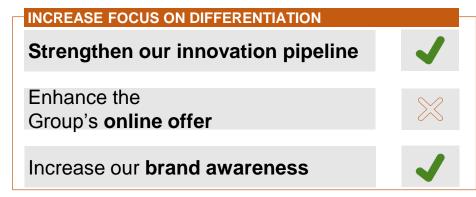
On track to deliver most Investor Day 2013 targets















2013-2017: a Group transformed and ready for growth

- A renewed management team with broad international experience
- A coherent set of businesses aligned with a clear mission statement
- Robust positions in emerging countries
- A lighter and more disciplined Saint-Gobain
- Steady improvement of value creation ratios
- Progress on all CSR dimensions



A renewed management team with broad international experience



PIERRE-ANDRÉ DE CHALENDAR Chairman and CEO



CLAUDE IMAUVEN COO



BENOÎT BAZIN Construction **Products**



PATRICK DUPIN Flat Glass



LAURENT GUILLOT High-Performance Materials



TOM KINISKY North America



KÅRE O. MALO **Building Distribution**



CLAIRE PEDINI Human Resources

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JEAN-FRANÇOIS PHÉLIZON Internal Audit and Internal Control

Asia & Emerging countries



GUILLAUME TEXIER Finance



ANTOINE VIGNIAL Corporate Secretary, Marketing **CSR**



FABRICE DIDIER



DELPHINE **GÉNY-STEPHANN** Corporate Planning & and Benelux -Strategy

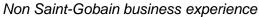


BENOÎT D'IRIBARNE Germany, Austria Industrial Excellence



DIDIER ROUX R&D and Innovation





North America

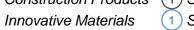
Europe (excl. France)

France

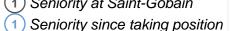
Corporate **Building Distribution**



Construction Products



Seniority at Saint-Gobain





A coherent set of businesses, with strengths and opportunities in each Sector...

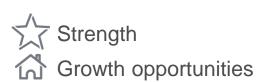




Breadth of clients
Depth of materials and solutions' selection



Consolidation Renovation





... and synergies creating a unique offer adapted to customers' needs



Mission statement

Saint-Gobain helps to create great living places and improve daily life by combining comfort and sustainability

- Customers request a more complex combination of innovation, products and services: "solutions"
- This trend is **accelerating** as end users gain influence in a **digital world**
- Saint-Gobain is **uniquely positioned** to answer this request



9

Examples of our ability to answer our customers' multi-criteria requirements

BEARINGS FOR AUTO



ACOUSTICAL SOLUTIONS



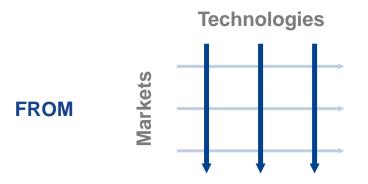
PREFAB

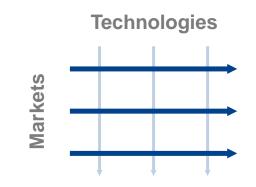


	Customer	OEM*, part-maker	Home or business owner	Homebuilder, contractor
Customer requirements	Unfulfilled needs	Vibration control, durability	Sound comfort	Productivity
	innovation	+++	+++	+++
	service	+++	+++	+
	high efficiency manufacturing	+++	+++	++



From a product-centric to a customer-centric organization











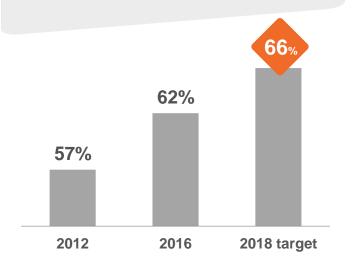
TO

Robust positions in emerging countries



INDUSTRIAL ASSETS OUTSIDE WESTERN EUROPE

Innovative Materials + Construction Products at constant exchange rate





Example: the journey to build a leader in India



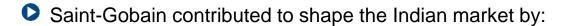
Flat Glass
Abrasives
Plasterboards
Refractories



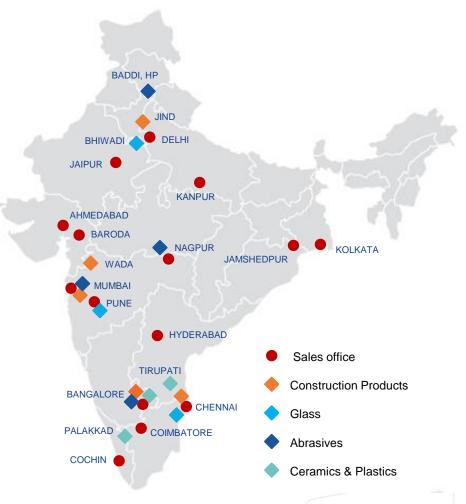
Sales CAGR since 1996



Spontaneous
Saint-Gobain brand
awareness



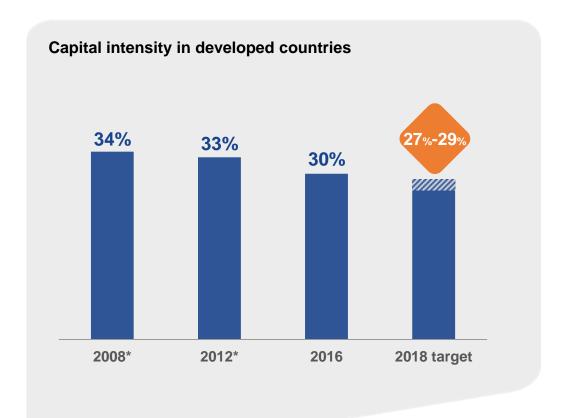
- Focusing on local market with 80% of sales dedicated to India
- Developing the glass HAVP* market
- Increasing plasterboard market penetration
- Creating an exclusive multi-channel distribution network in Abrasives through exclusive partnerships and product innovation







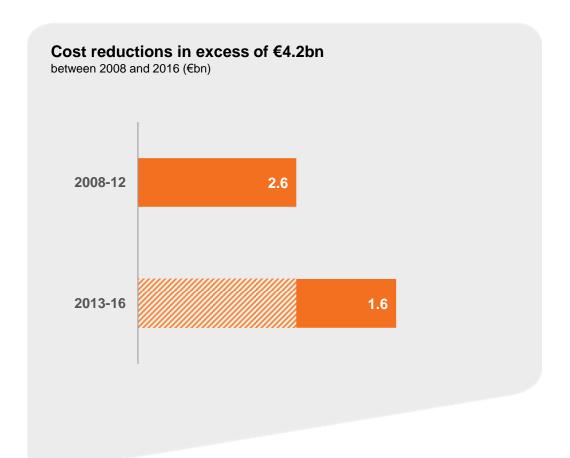
A lighter Saint-Gobain

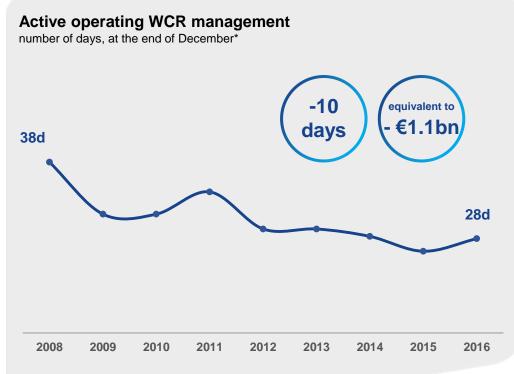


- Downstream investments in industrial activities
- Optimized use of capacity
- Lower capital intensity in Flat Glass



A disciplined Saint-Gobain

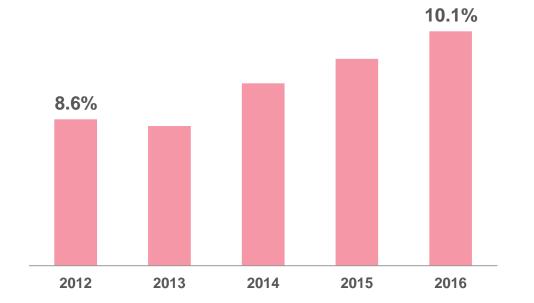




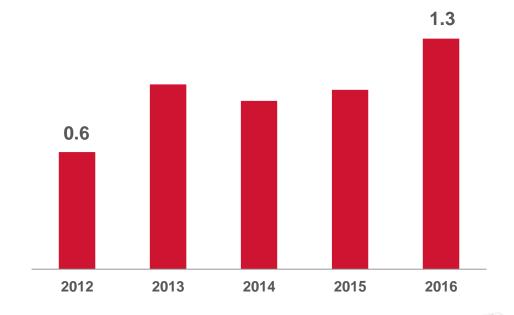


Steady improvement of value creation ratios



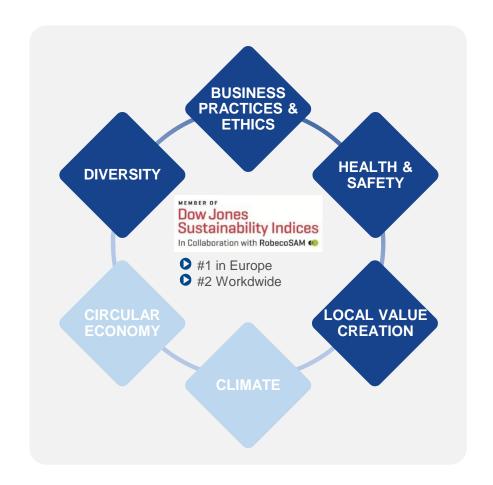






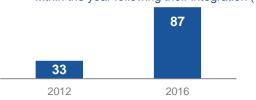


Progress on all CSR dimensions



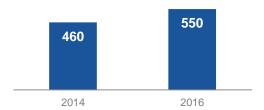
EXECUTIVES FOLLOWING THE COMPLIANCE PROGRAM

within the year following their integration (%)



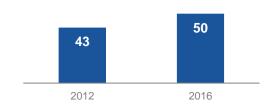
THOUSANDS OF INDIRECT JOBS

created in employment areas



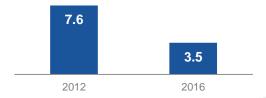
FOREIGN NATIONALS

within top management (%)



FREQUENCY OF LOST TIME AND NON-LOST TIME ACCIDENTS

(TF2*)



^{*} number of lost time and non-lost time accidents per million of work hours



A strong governance with significant evolutions between 2012 and 2017



- New committee: strategy and CSR
- Appointment of a lead independent director (*Administrateur Référent*)*
- # Board members

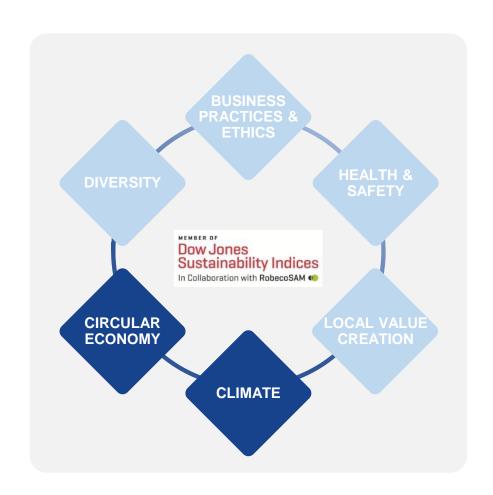
Independents

• Gender diversity

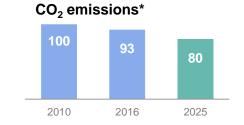
○ Non-French citizenship



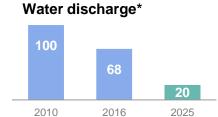
Saint-Gobain, engaged for sustainable growth...



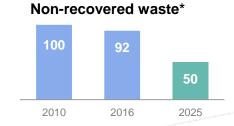










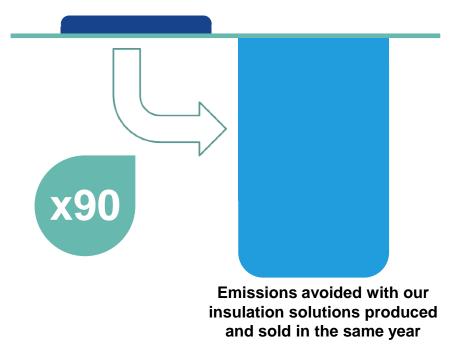


* 558 sites representing ~ 95% of Saint-Gobain's environmental impact, (2010=100)



... and acting against climate change

Greenhouse gases emitted by Saint-Gobain in a given year





- Step up the mobilization of our Businesses
- Encourage disruptive innovation





A MACROECONOMIC ENVIRONMENT TURNING MORE FAVORABLE

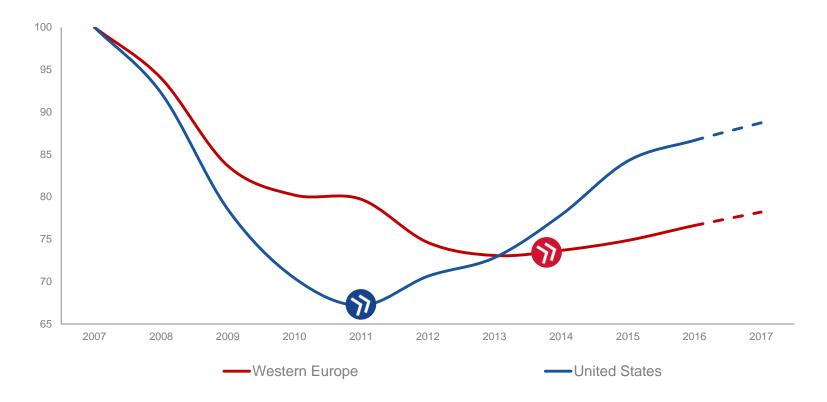
Guillaume Texier
Chief Financial Officer



Construction recovery is now underway in Western Europe

Construction markets

2007 = 100

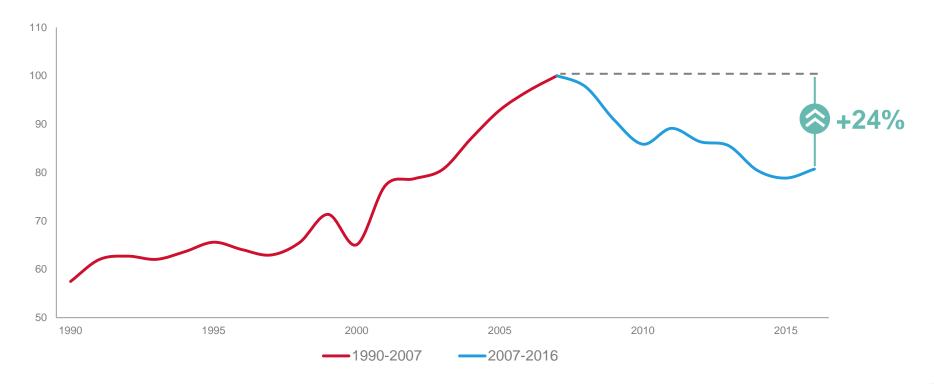




France: considerable recovery potential

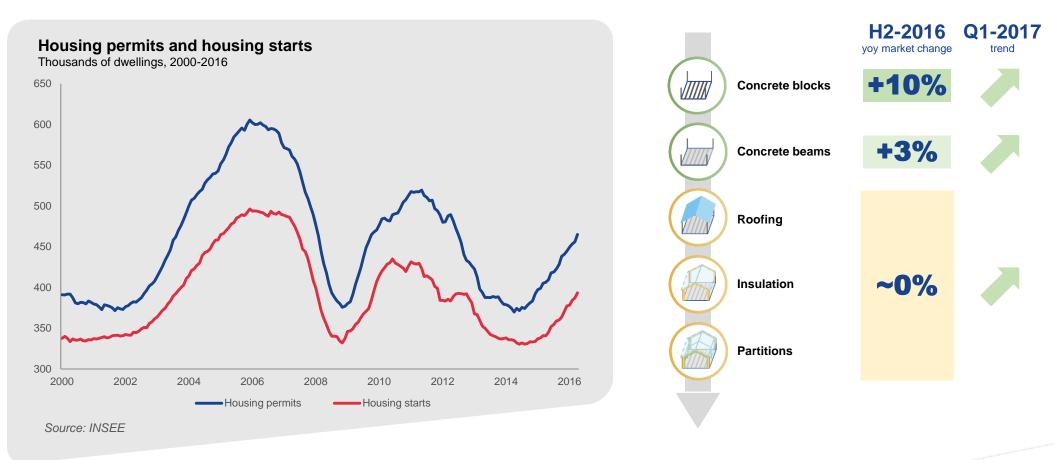
Construction market

2007 = 100





France: new construction has restarted





France: encouraging advanced indicators, limited by employment?

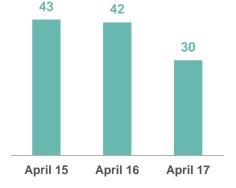
CONSTRUCTION
COMPANIES ADVANCED
INDICATORS



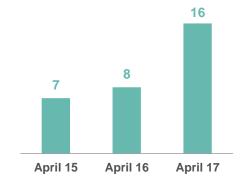
Order backlog in working days



Balance of opinion on employment in 3 months



% suffering from lack of demand



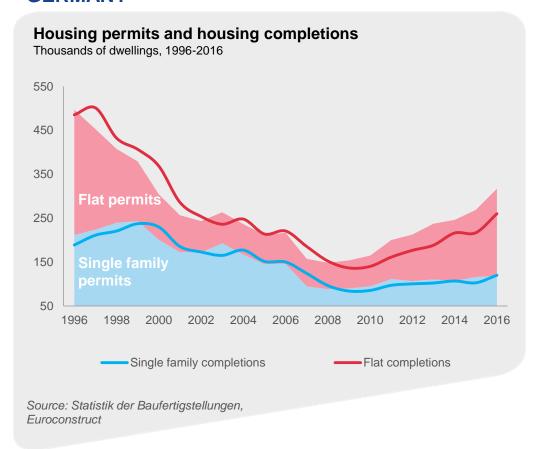
% suffering from labor shortage

Source: DG ECFIN, CAPEB

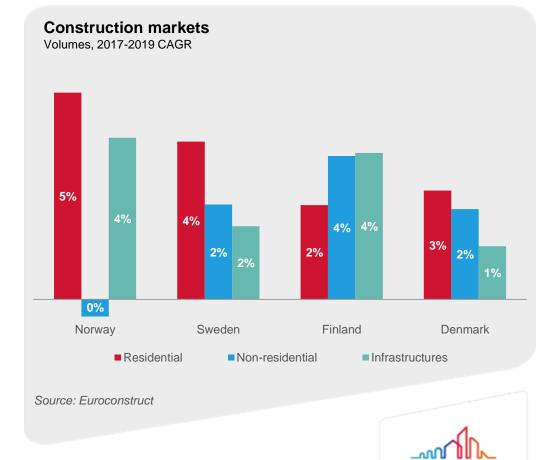


Germany & Nordics: encouraging outlook

GERMANY

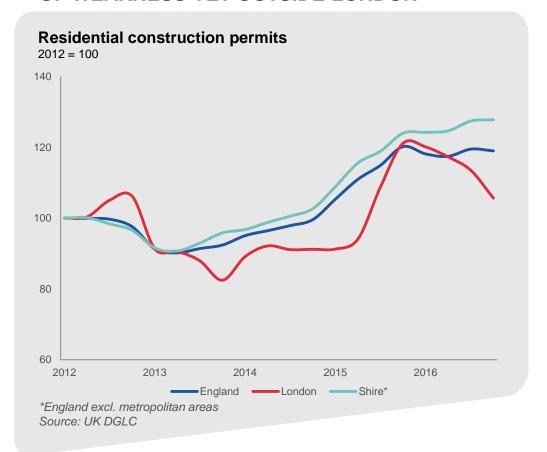


NORDICS



United Kingdom: construction sector resisting well

CONSTRUCTION MARKETS SHOW NO SIGN OF WEAKNESS YET OUTSIDE LONDON



POSITIVE SHORT-TERM INDICATORS

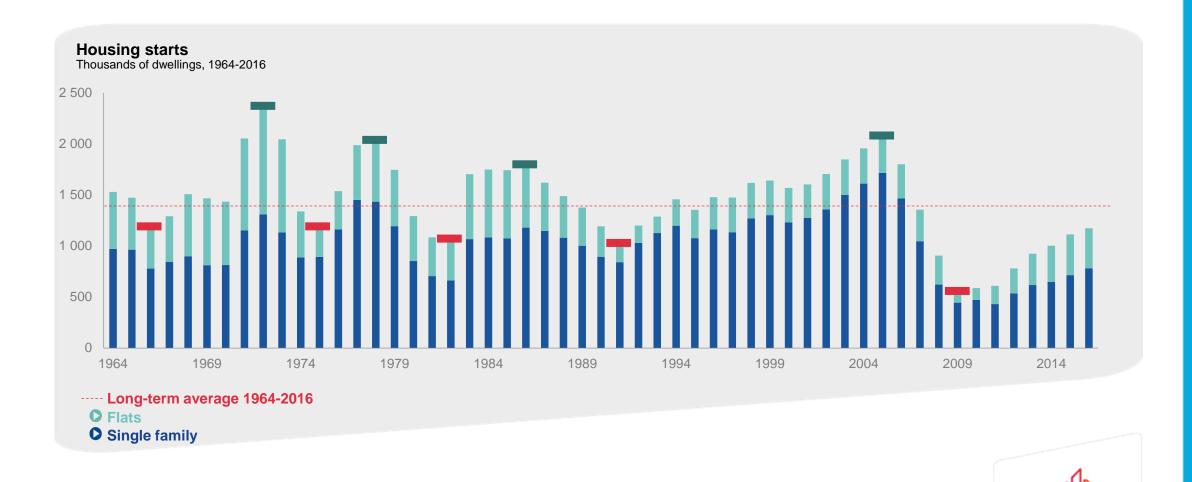


GOVERNMENT COMMITTING SUPPORT





United States: potential for further improvement in new residential

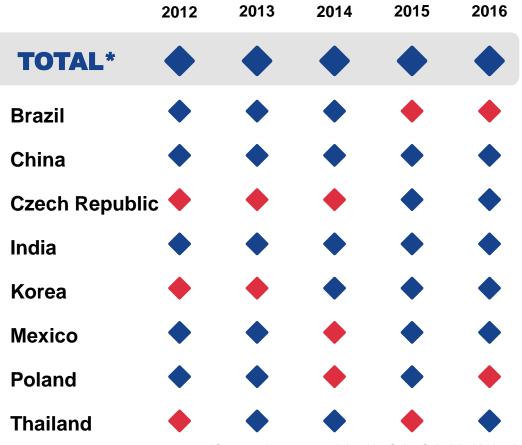


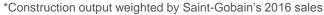
Our largest emerging countries demonstrate resilience...

Construction output

Positive

Negative

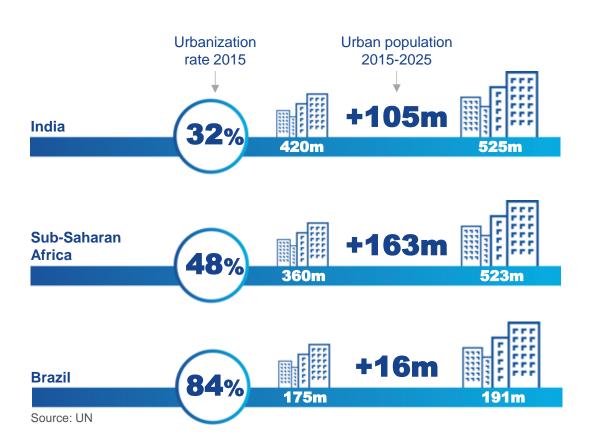




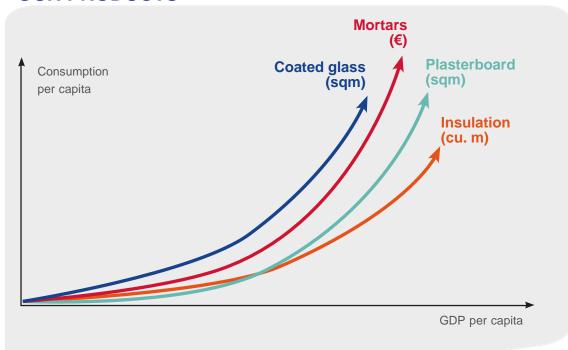


... and strong underlying dynamics

DYNAMIC URBANIZATION ON ALL CONTINENTS

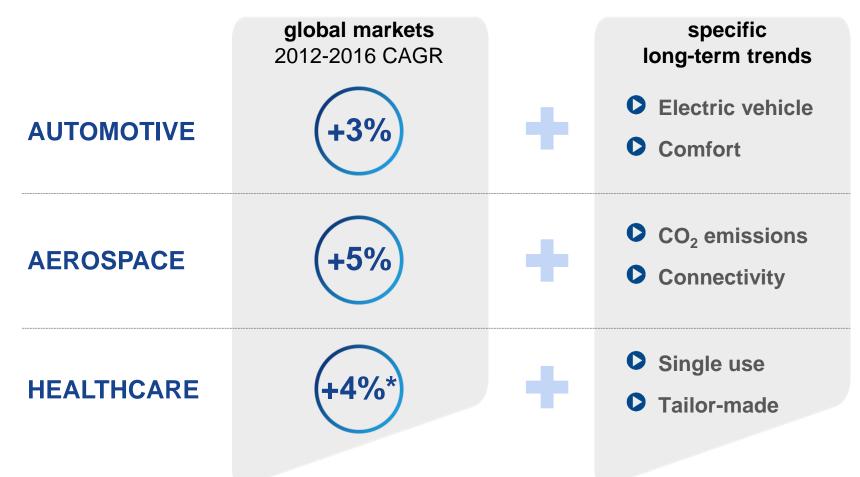


RAPID RISE IN MIDDLE CLASSES, CONSUMERS OF OUR PRODUCTS





Some of our most important industrial markets benefit from strong momentum









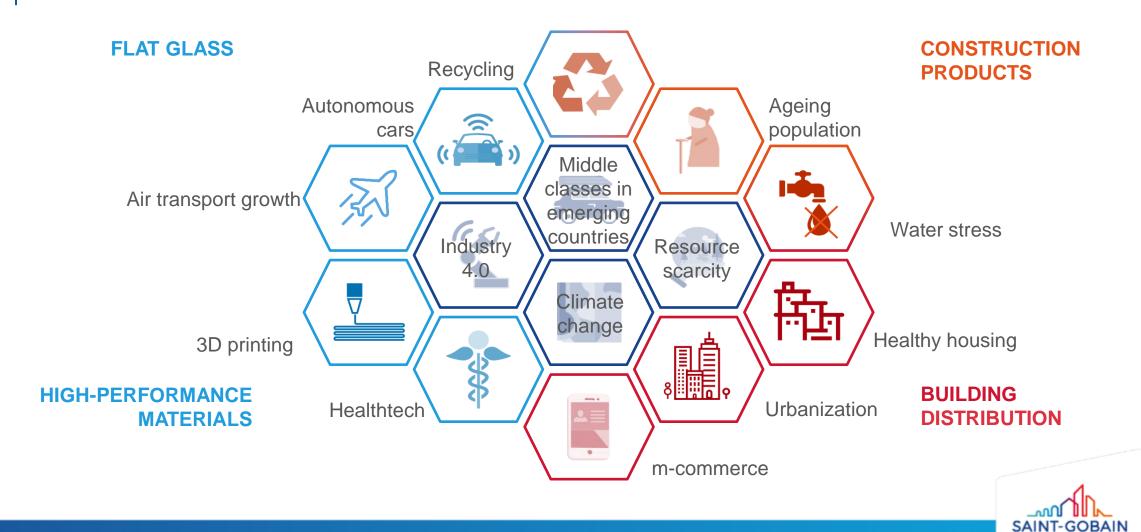
GROW FASTER THAN OUR UNDERLYING MARKETS

Thomas Kinisky North America Benoît Bazin
Construction Products

Laurent Guillot Innovative Materials – High-Performance Materials Patrick Dupin Innovative Materials – Flat Glass



Long-term trends are positive for our businesses



Critical needs of our core customer segments



MULTI-COMFORT

for the building end-user (homeowner, commercial building occupant)



PRODUCTIVITY

for the professional builder (contractor, homebuilder)

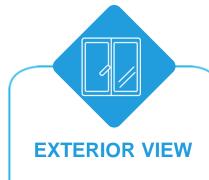


TAILOR-MADE INNOVATION

for the industrial company



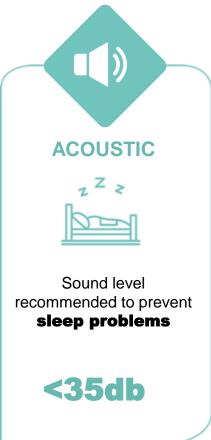
Comfort in living spaces: hugely underestimated



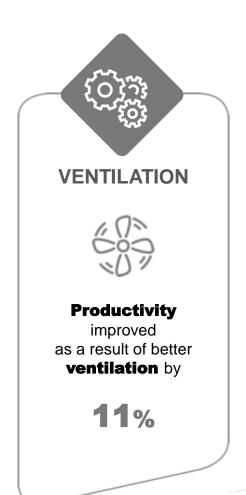


Mental capacity and memory improved by

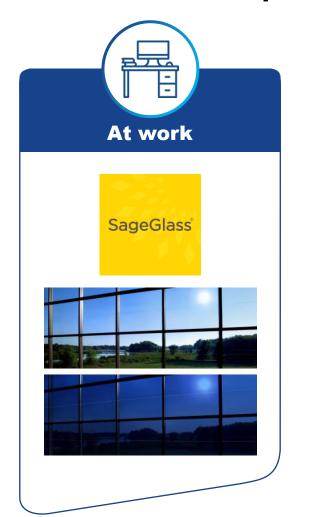
10-25%







Saint-Gobain's unique comfort offer

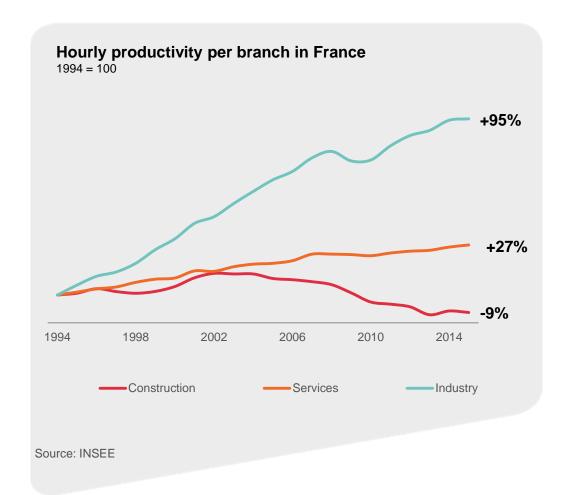


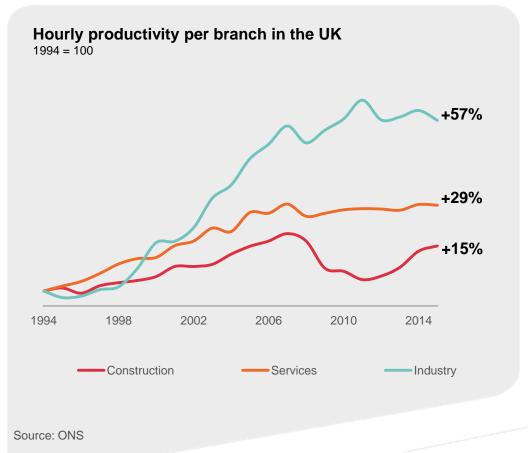






Towards a productivity revolution in construction





Saint-Gobain's solutions to enhance efficiency



Prefab





- Dathroom cost -50%
- On-site work duration -99%



Light-weight materials



- -40% weight
- -20% drying time



Precut



- > -66% waste generation
- -20% laying time & arduousness



Industry: a growing need for tailor-made innovation



Unique process optimum



Diversity of reactions

• Catalytic support



Zero emission mobility

CO₂ emission restrictions



Reduced fuel capacity

Weight reduction solutions

(thinner glass, plastic parts)



Sterilization



Small batch





Saint-Gobain's open innovation approach in industrial markets

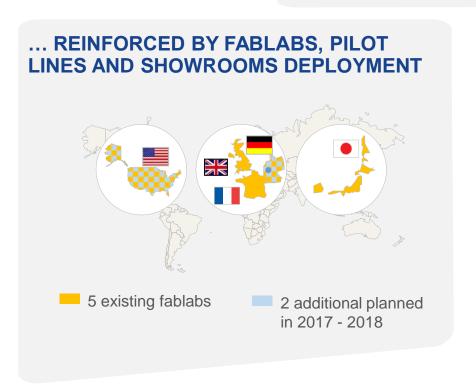
- 2016 R&D spend: ~**€440m**
- Top100 Global Innovators for 6 consecutive years

CO-DEVELOPMENT, A SOURCE OF OUR TECHNOLOGICAL LEADERSHIP...

High-Performance Materials sales include:

- ▶ ~60% of customized products
- of which ~2/3 co-developed





Design thinking, embedded researchers at GreenTown Labs, rapid prototyping, virtual and collaborative design technologies







Growth acceleration in Construction Products

Benoît Bazin

Senior Vice-President in charge of the Construction Products Sector



Construction Products Sector









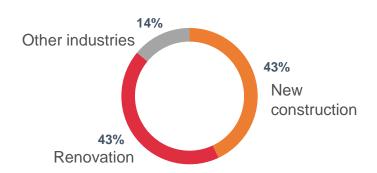


2016 sales: **€11.9bn** 13-16 CAGR*: **+1.6%**

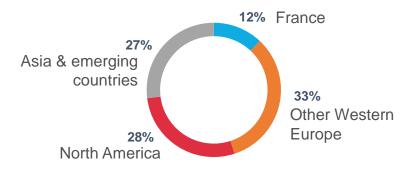
2016 OP margin: **9.3%**

- Industrial presence in 62 countries
- Sales presence in 74 countries
- **8 to 10 new plants** per year

END-MARKETS 2016



SALES SPLIT 2016



*organic sales growth



How can Construction Products outperform its markets? Unlock unique customer-centric assets and accelerate growth

A market-driven organization supported by a unique portfolio of brands and strong customer intimacy

- Setting the tone in innovation and offering integrated solutions to capture full potential from attractive building markets
- Expanding further in emerging countries and strengthening our leading local positions



Unlock unique customer-centric assets

A market-driven organization

- Regional organization: P&L and Sales & Marketing across brands to capture local growth and leverage local synergies
- Acceleration of Key Account Management
- Coverage and joint commercial excellence programs for more efficiency
- Common voice for advocacy in regulation and trends



Unlock unique customer-centric assets

Customer intimacy at each step of the value chain



- Preferred supplier of our trade customers and installers with more services and digital
- Wide technical know-how for further prescription sales
- Development in new channels with broad portfolio



Setting the tone in innovation

COMPREHENSIVE PORTFOLIO



HIGH-VALUE PRODUCTS





SUSTAINABLE SOLUTIONS



SERVICES







Capturing full potential from attractive building markets

Ceiling

#2 global player





Flooring

Installation services to all end-markets



Facade

Innovative systems



High-performance applications



Acoustic partitions



Ventilation



Technical insulation



Heat exchangers Soil & drain systems



Expanding further in emerging countries





Expanding further in emerging countries





Strengthening our leading local positions

26 business clusters > €100m



NEW BUSINESS CLUSTERS

- > €100m sales
- > 10% CAGR*

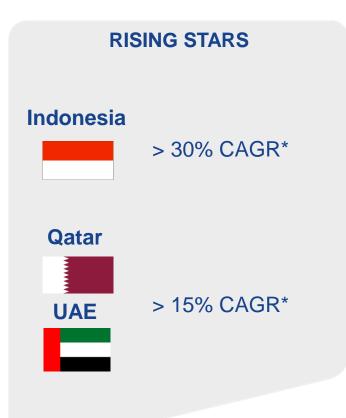
Argentina



















Growth acceleration in High-Performance Materials

Laurent Guillot Senior Vice-President in charge of the High-Performance Materials Activity (HPM)



High-Performance Materials A key component of our customers' performance

CERAMIC MATERIALS







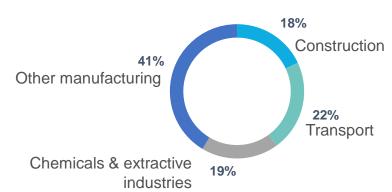
2016 sales: **€4.5bn**

13-16 CAGR*: **+1.9%**

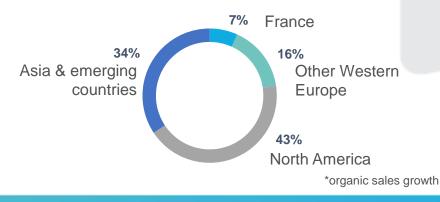
2016 OP margin: **13.7%**

- Zirconia beads for iPhones' surface treatment
- Complete solutions for car refinishing & paint protection
- 80% cars worldwide equipped with our Bearings

END-MARKETS 2016



SALES SPLIT 2016





How can we accelerate HPM growth?

- 1 Increase share of wallet through expansion of product & service portfolio
- **Develop new applications and markets** thanks to our innovations
- 3 Gain market shares by leveraging digital
- 4 Invest more in fast-growing markets



Increase share of wallet through expansion of product & service portfolio

FULL PRODUCT RANGE OFFERING



Automotive aftermarket
Beyond Abrasives, an integrated
products and services network

EXPANDED SERVICES PORTFOLIO



"We make the difference"



Develop new applications and markets thanks to our innovations

INNOVATION & CO-DEVELOPMENT FOR OUR CUSTOMERS

Examples of 2016 launches

New products

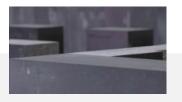
New markets

New applications

- New products: >1/3 of our sales
- R&D: ~4% of our sales
- ~700 first patent filings in the last 5 years



Coated veil exterior



Refractories wool product line



"Sandwich" radomes



Ceramic liquid filtration membranes



Gain market shares by leveraging digital

EASE OF DOING BUSINESS WITH US



New tools for an optimized co-development process

DIGITAL SERVICES FOR OUR CUSTOMERS





NEW SALES CHANNELS THROUGH E-COMMERCE











Invest more in fast-growing markets (1/3)

HPM current focus (about 2/3 of its investments*)

METAL FABRICATION



GENERAL MANUFACTURING



TRANSPORTATION



Organic growth:



Total growth:



CONSTRUCTION



Organic growth:

Total growth:



~3%

HEALTHCARE



Organic growth:



~14%

Total

growth:

AEROSPACE



Organic growth:

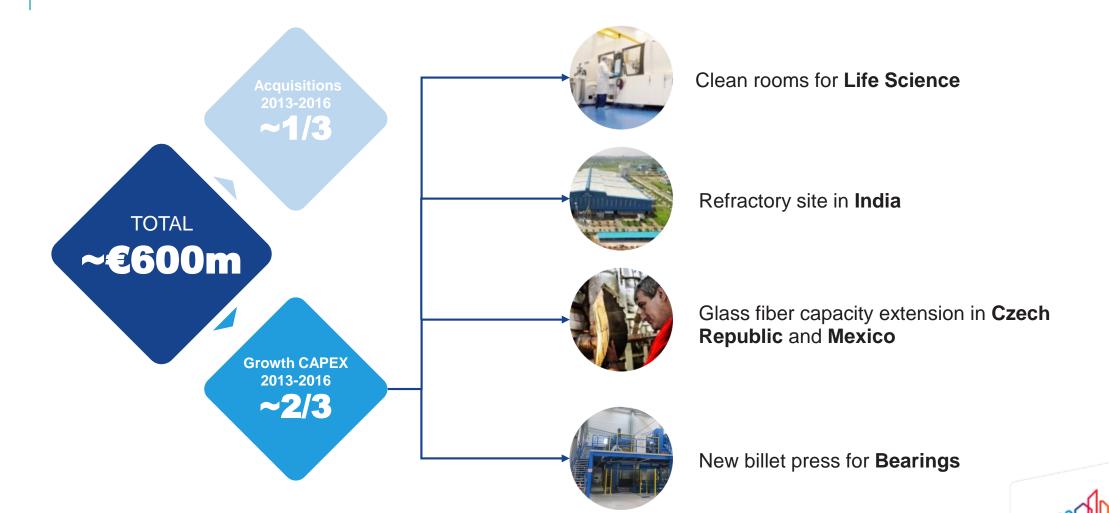
Total growth:



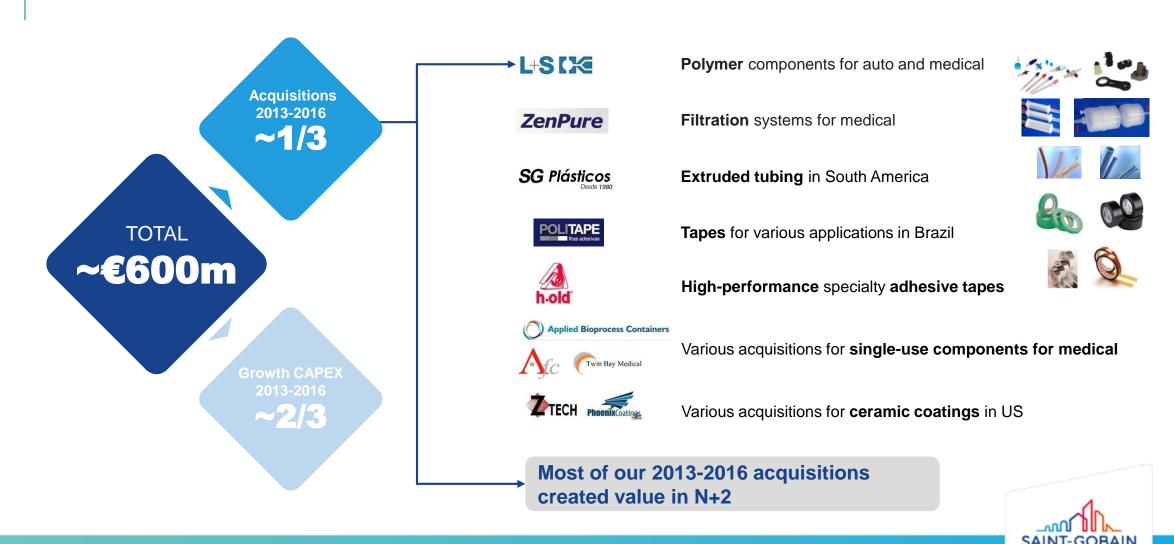


Invest more in fast-growing markets (2/3)

INVESTOR DAY / MAY 2017



Invest more in fast-growing markets (3/3)







Growth acceleration in Flat Glass

Patrick Dupin
Senior Vice-President in charge of the Flat Glass Activity



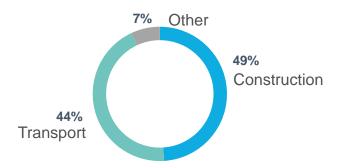
Flat Glass



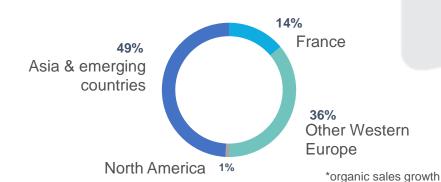




END-MARKETS 2016



SALES SPLIT 2016



2016 sales: **€5.4bn**13-16 CAGR*: **+5.0%**2016 OP margin: **9.1%**

- 1 out of 2 European cars equipped with Sekurit glazing
- The world's leading supplier of glazing for electric vehicles
- Saint-Gobain
 Vetrotech solutions
 withstand fire for up
 to 180 min



How can Flat Glass grow faster than its markets?

- Build upon our **leadership in innovation** for the glass industry
- Focus building segment on high-performance glazing and glazing systems
- 3 Develop innovative systems and solutions in glazing for automotive & transport
- 4 Strengthen our positioning in emerging countries
- 5 Develop **sustainability-enhancing** solutions



Saint-Gobain, the innovation leader in the glass industry

R&D COSTS

% sales, 2016



including those invoiced to our clients





PATENTS #/year



INDUSTRY 4.0

% HAVP*Float products



27% 33% 2012 2016 High Added Value Products

Operational excellence



DEVELOPMENT

PROJECTS

NEW





Focus building segment on high-performance glazing and glazing systems

PERFORMANCE GLAZING: FIRE RESISTANT AND BURGLAR-PROOF



- Saint-Gobain Contraflam withstanding fire up to 180 minutes
- Used for doors, partition walls, staircases, façades or skylights

New line in India (2015)
New products: Contraflam Mega and Ekoflam

ADVANCED FACADES



- From extra large glass panes to color changing facades
- Glare minimization & energy efficiency improvement

2020 target: 130,000 m² – 25% market share



Develop innovative systems and solutions in glazing for automotive & transport

AUTOMOTIVE SUNROOFS



- #1 player in high-performance glazing for roofing
- Major properties: optical clarity, weight and mechanical strength



Our sales grew 2x faster than the sunroof market between 2013 and 2016

SMART WINDSHIELD

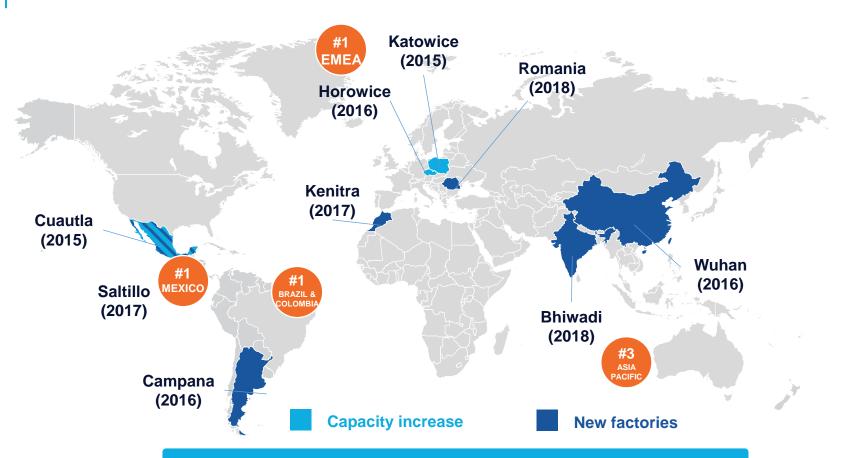


- Smart windshields developed by Sekurit
- Major features: OLED displays, HUDs*, rain and light sensors, cameras, antennas and other active systems

On-going co-developments with 3 major OEMs



Strengthen our positioning in emerging countries – automotive glazing



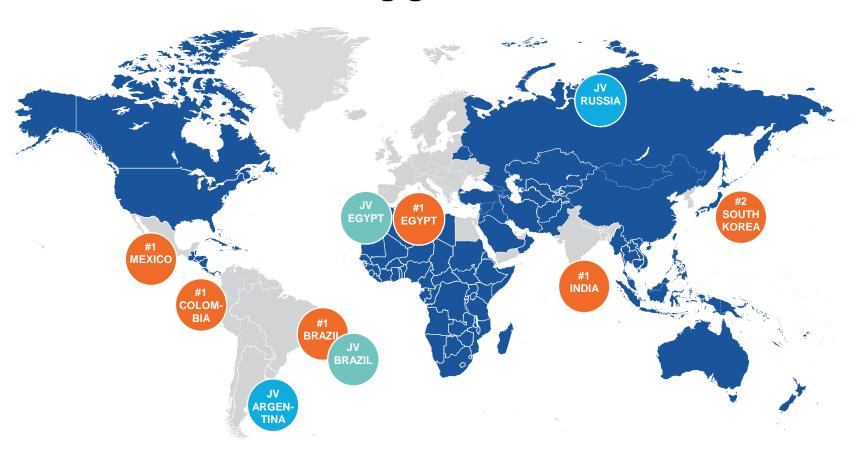
+23 new lines in emerging countries +2 new lines / -5 lines closed in developed countries

STRONG POSITIONS IN AUTOMOTIVE GLAZING

- Targeted investments in emerging markets and low cost countries
- Further growth in China
- NAFTA diversification
- Morocco hub / Romania plant



Strengthen our positioning in emerging countries and North America – building glass



LEADERSHIP IN OUR KEY TARGET MARKETS

- Full reflective & interior glass offer
- Facades glazing for Middle East, ASEAN, India and Korea
- Advanced coated glass in India, Mexico and Korea
- Distribution, adjacencies & proximity services



Facades glazing through export



Develop sustainability-enhancing solutions

AUTOMOTIVE WINDSHIELDS



 Thin glazing reduces overall vehicle weight, hence reducing fuel consumption and increasing vehicle range



30% weight saved thanks to thin glazing

ELECTROCHROMIC GLAZING



 By reducing sunlight transmission while maintaining transparence, electrochromic glazing saves energy and enhances well-being for inhabitants



up to 20% of energy savings in buildings equipped with SageGlass



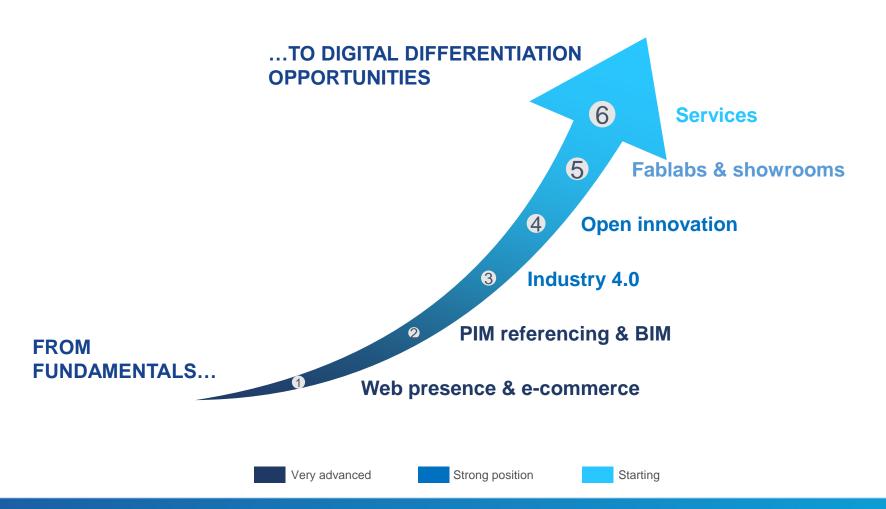


OPPORTUNITIES TO SEIZE IN A DIGITAL WORLD

Fabrice Didier Vice-President, Marketing

Kåre O. Malo Senior Vice-President in charge of the Building Distribution Sector

Digital ambition for Saint-Gobain





Digital offers new ways to address our customers' needs



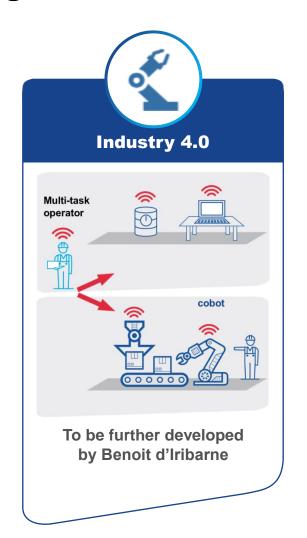








Digital transformation of our operations and innovation processes





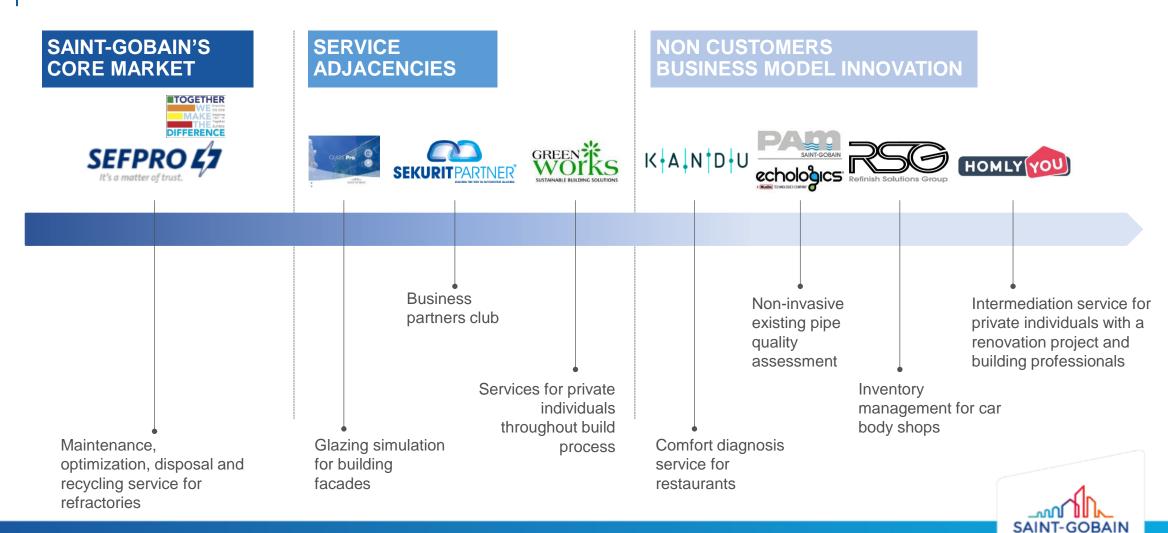


- A dedicated start-up scooting team: NOVA
- >80 strategic deals signed over 10 years
- 3 partnerships with incubators (7 expected in 2017)
- 3 business challenges in 2016





Growth by services beyond our current playing field



Leverage synergies to support the Group's digital transformation





Central team of data scientists specialized in big data analytics, located in the Paris R&D center



Software development competencies

Competence hub dedicated to apps development and augmented reality



Saint-Gobain tower





• A new corporate identity to foster awareness and reach end-customers early in their journey thanks to digital







Digital transformation for Building Distribution

Kåre O. Malo Senior Vice-President in charge of the Building Distribution Sector



Building Distribution



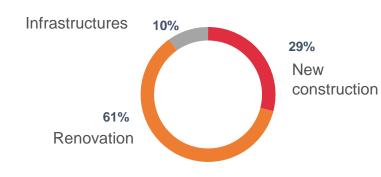




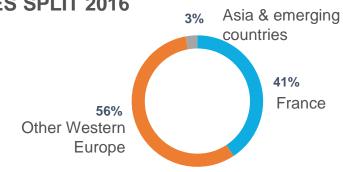
2016 sales: **€18.2bn**13-16 CAGR*: **+1.0%**2016 OP margin: **3.4%**

- 4,100 sales outlets
- Close to 100m visits/year on our brands' websites
- More than 7m customers served each year

END-MARKETS 2016







*organic sales growth

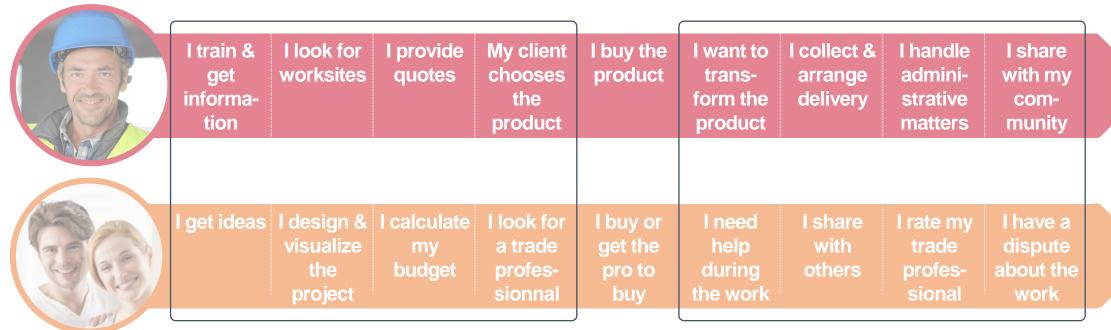


Digital transformation for Building Distribution Offer a seamless omnichannel experience

- **Engage customers** throughout their journey
- Generate rich and relevant content
- Deploy omnichannel capabilities
- Services & solutions for professionals and end-customers
- **Logistics & IT**: fundamental enablers



Engage customers throughout their journey



Pre-sales

...THROUGH DIFFERENTIATING VALUE PROPOSITION BASED ON

Post-sales

- 1 PRODUCTS
- 2 INFORMATION
- 3 SERVICES



Offer a seamless omnichannel experience





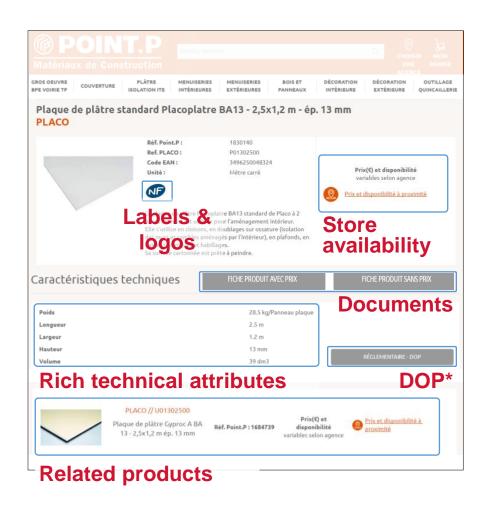




REINFORCE LOGISTICS, THE KEY ENABLER



Be the reference by providing the richest and most relevant on-line content











Deploy omnichannel capabilities

BUILDING QUICKLY OUR E-COMMERCE CAPABILITIES

- ▶ 78% of Building Distribution sales are covered by online transactional capabilities
- Recent achievements: +17 points vs. 2014



ROBUST E-SALES GROWTH



OMNICHANNEL OFFERS ROLL-OUT









Better match professional customers' needs





Digital services to improve customer efficiency

Simulators & configurator tools







Intermediation





Value-added solutions & services

Advanced logistic services (track & trace, jobsite logistics)



Prefab solutions





Loyalty clubs



Customer experience center





Target empowered end-customers







Virtual reality







Logistics: a fundamental enabler

- FIRST CLASS PRODUCT RANGE AND AVAILABILITY: example of Plumbing, Heating and Sanitary in France
 - **Day+1 delivery** achieved for 25,000 SKUs
 - **SKU availability** increased by **+20%** in 2 years
- **▶** BACKBONE OF OUR BIG-CITY STRATEGY: example of London



D ADVANCED LOGISTIC SERVICES



- 123 distribution centers & warehouses
- 1.2m m²
- ~ €100m invested in surface extension & automation since 2013



Kallhäll in Sweden



IT: a fundamental enabler

○ SUPPORT CORE BUSINESS & IMPROVE PRODUCTIVITY

- **Significant ERP programs** in most of our geographies
- Strong impact on salesforce efficiency, and in-branch & back office productivity
- SUPPORT E-BUSINESS AND PREPARE DIGITAL DEVELOPMENT
 - **e-commerce** platforms
 - PIM systems
 - CRM* tools
 - 3rd-party services integration

- ~ €320m invested in InformationSystems since 2013
- Major ERP projects in Nordics, UK, Germany, and France



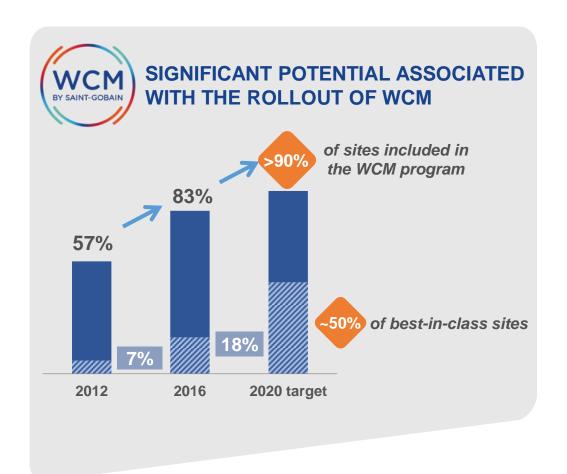


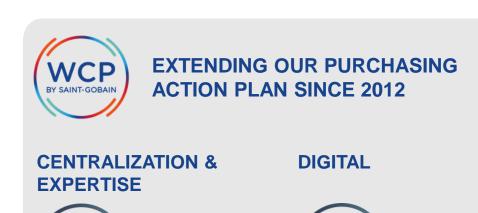
A RENEWED COST SAVINGS POTENTIAL

Benoît d'Iribarne Industrial Excellence



Push further our excellence programs







+46%

In productivity (# actions/year)

Professional

purchasers

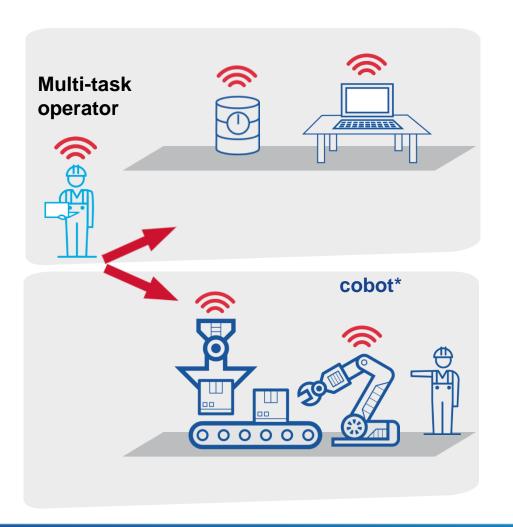


E-auctions

& e-tenders

x5

Industry 4.0: why today?



Cost reduction over the last 10 years





> data availability and automatically coordinated machines



PROCESSING: /60





ROBOTS: /2

> Automated guided vehicles and cobots



BANDWIDTH: /40 + AUGMENTED REALITY

> augmented workers made experts





DATA AVAILABILITY AND AUTOMATICALLY COORDINATED MACHINES

Advanced infrastructures deployment







REAL TIME DATA ANALYSIS

Smart analytics to improve OEE*, quality, logistic flows, resource usage, predictive maintenance







AUTOMATED GUIDED VEHICLES AND COBOTS

Number of robots to increase to 3,500 in 2020







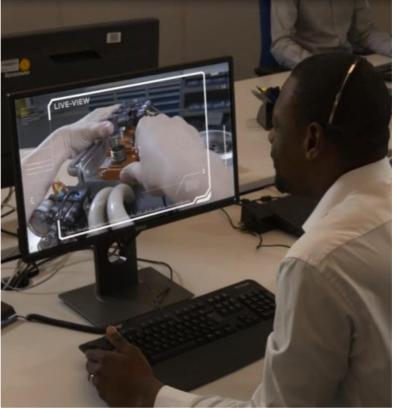




AUGMENTED WORKERS MADE EXPERTS

Remote instructions, training, technical teams management







Industry 4.0





Industry 4.0 brings us closer to our customers







- **▶ Real-time interaction** with the customer
- Made-to-order
- Service
- Co-development



New savings target: €300m/year over 2017-2020

Average yearly cost savings

€m



Two main sources of additional savings

- Further roll out of existing cost savings programs in Purchasing and Operations
- Progressive benefit from **new digital manufacturing initiatives**





PROFIT IMPROVEMENT AND CASH FLOW ACCELERATION

Guillaume Texier
Chief Financial Officer



Operating leverage theory...





IDEAL OPERATING LEVERAGE: VARIABLE MARGIN

Building Distribution: 20-30% Other activities: 35-55%

OPERATING PROFIT MARGIN

Building Distribution: 3.4% Other activities: 10.2%



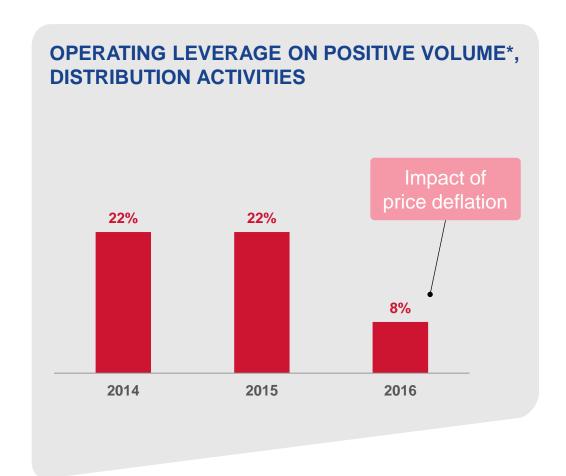


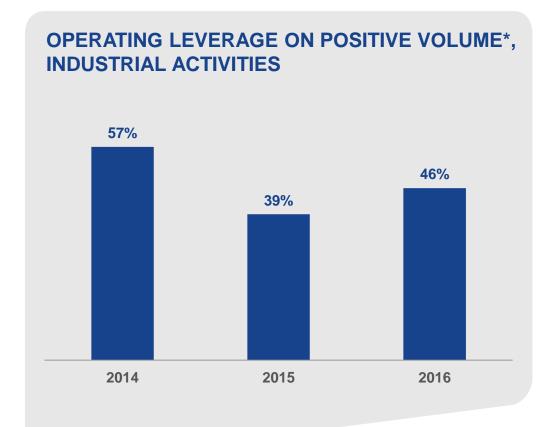
3 STRONG ASSUMPTIONS

- No fixed costs or SG&A added
- Constant price/cost spread
- Constant mix



...confirmed by experience



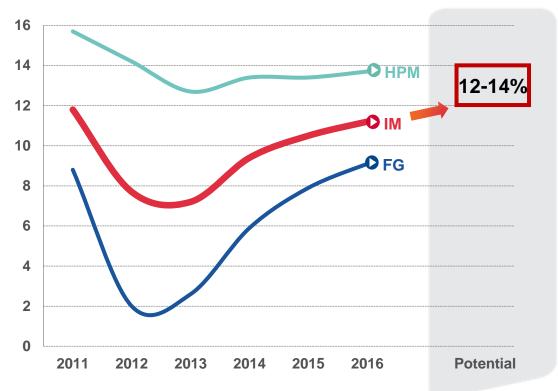




Potential margin improvement in Innovative Materials

Operating profit

% sales



Margin improvement drivers in Flat Glass:

- Price
- Value added products
- Emerging countries
- Industry 4.0

Margin improvement drivers in HPM:

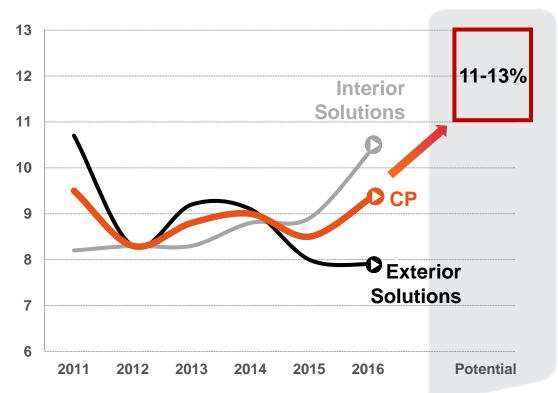
- Differentiated solutions
- Industry 4.0
- Focus on growth and operating leverage



Potential margin improvement in Construction Products

Operating profit

% sales



Margin improvement drivers in Construction Products:

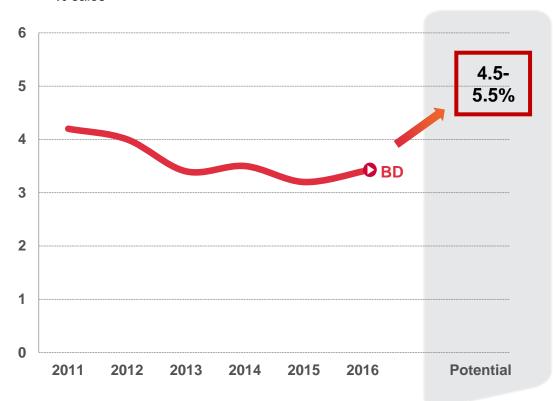
- Volume and operating leverage
- Emerging countries
- Value added solutions
- Industry 4.0
- Pipe recovery



Potential margin improvement in Building Distribution

Operating profit

% sales

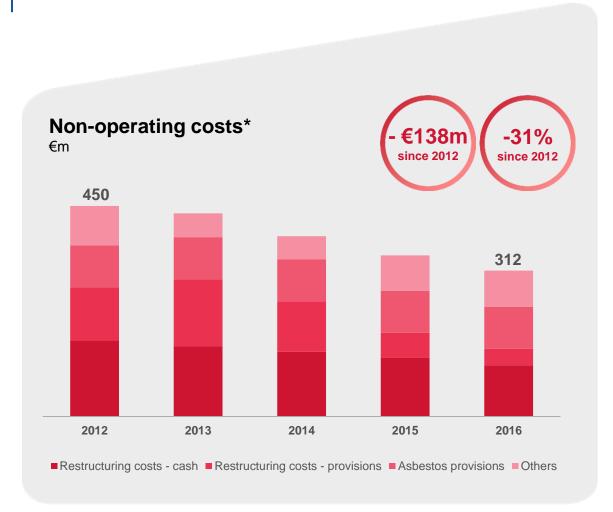


Margin improvement drivers in Building Distribution:

- ▶ Volume recovery and operating leverage
- New and digitized formats
- Logistics efficiency

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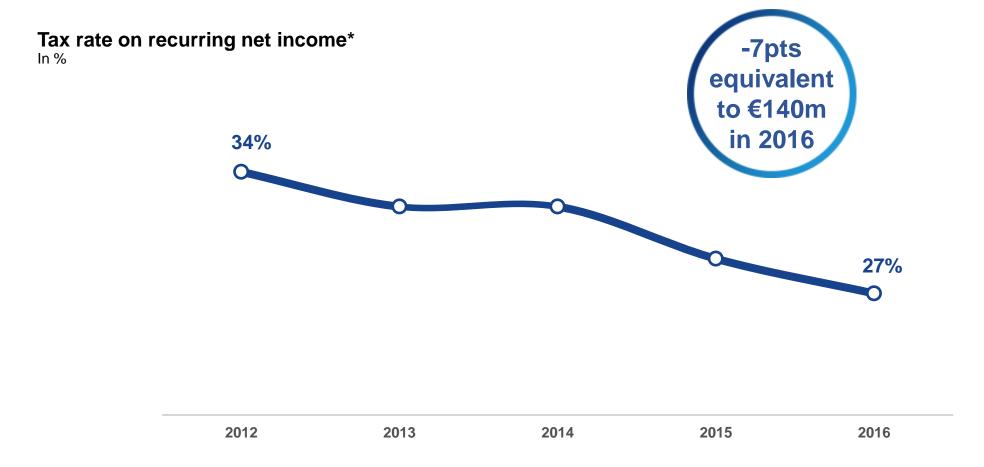


- ♠ Asbestos: stable, but too early to point to a reduction
- ▶ Restructuring costs: less necessary in a better volume environment but industry 4.0 may require some restructuring
- Others: litigation costs highly variable, despite numerous prevention programs in place



*Excluding Flat Glass competition litigation

Tax rate trending down



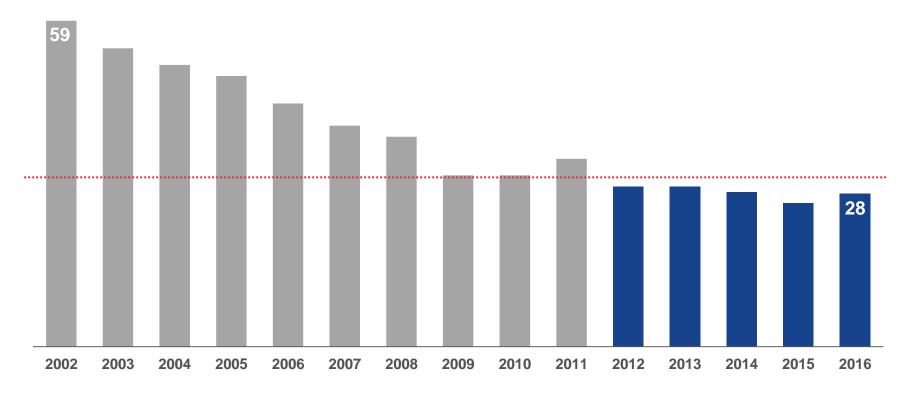
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SAINT-GOBAIN

Operating WCR: now durably under 30 days

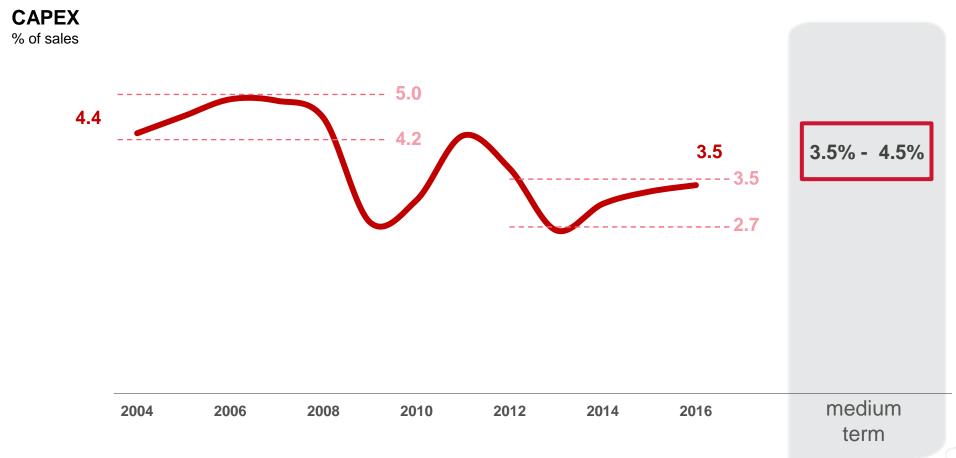
Operating working capital*

Days of sales at the end of December



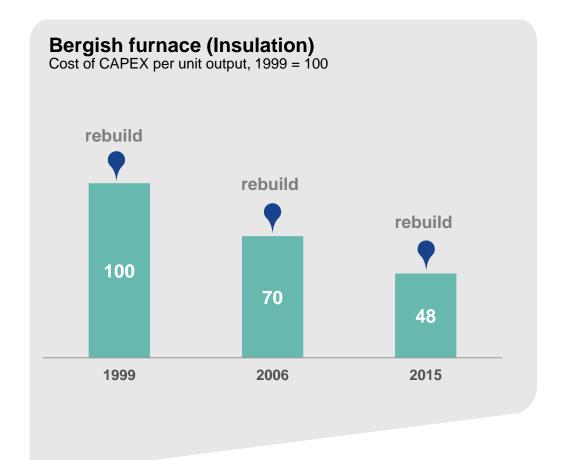


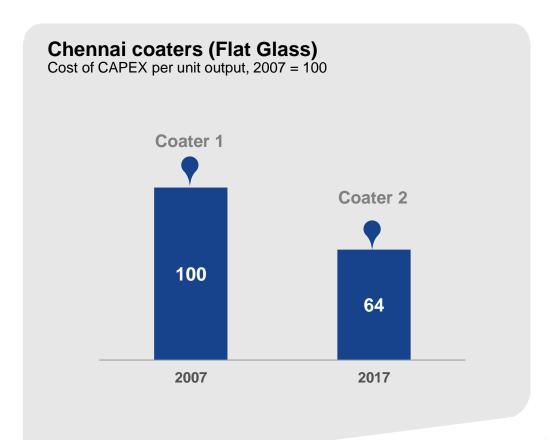
CAPEX: normative level lowered to ~ 4%





A constant push to optimize CAPEX...





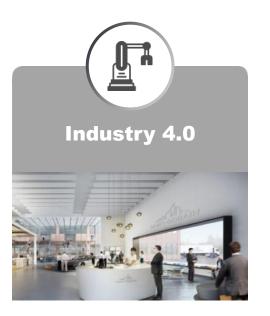


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... as well as defined focus areas for development CAPEX







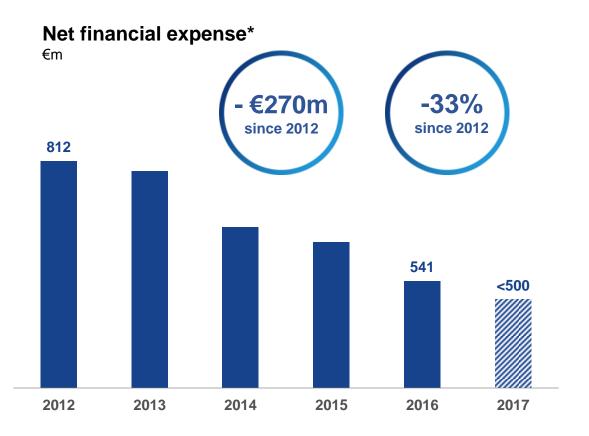


IRR* > 20%

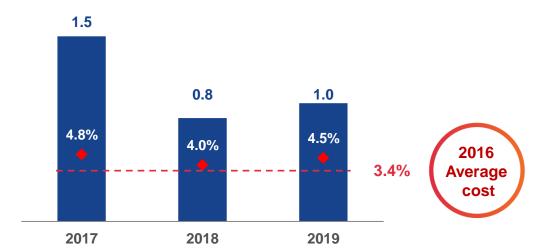
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Net financial expense



Bond debt maturities (€bn)
Cost of repaid gross debt (%)





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*including Verallia until 2013

Attractive value creation for shareholders

Priorities for **dividend**:

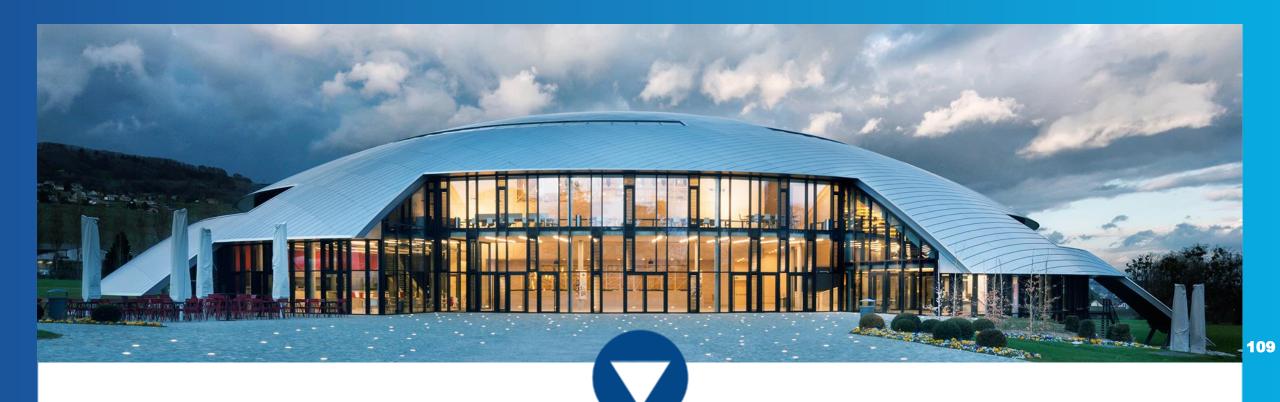
- Payment in cash
- Move towards normalized payout ratio of 35-40%
- Grow dividend

Continue to **reduce number of shares to 530m** (2010 level)

- ▶ A decrease of ~20m shares vs. current 553m shares outstanding
- Opportunistic in terms of timing, taking into account the Group's financial position and outlook



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A DYNAMIC AND VALUE-CREATING PORTFOLIO MANAGEMENT

Pierre-André de Chalendar Chairman and Chief Executive Officer



Creating value through an efficient portfolio management

FINANCIAL INVESTMENTS

€0.9bn

between 2013 and 2016

DISPOSALS

€0.9bn

between 2013 and 2016 (excluding Verallia)

Value creation

on average from year 1



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Three complementary focus areas for small and medium-sized acquisitions



BOLT-ON ACQUISITIONS



NEW GEOGRAPHIES



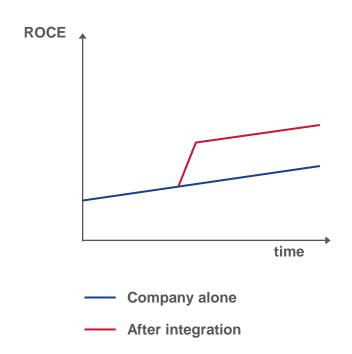
TECHNOLOGICAL NICHES





Bolt-on acquisitions: fast materialization of cost synergies

BOLT-ON ACQUISITIONS





SYNERGIES

Cost (purchasing, SG&A, operations) mostly achieved in the first year



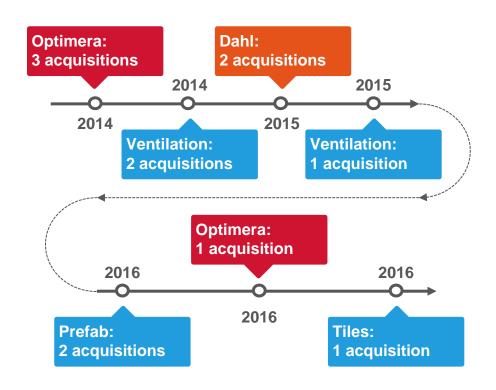
EXAMPLES

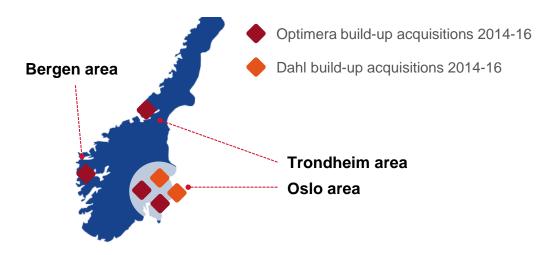
- **Data** Building Distribution in Europe and Brazil
- Construction Products in countries where we have a large presence





Example of bolt-on acquisition: Building Distribution in Norway





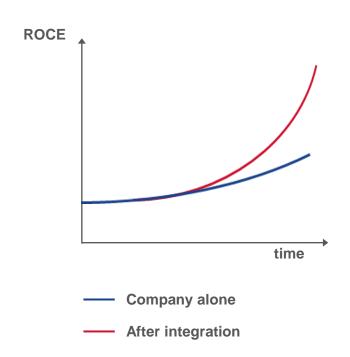
ROCE > WACC
on average from year 1 for
companies acquired since 2014





New geographies: accelerate penetration of high value-added solutions in emerging markets

NEW GEOGRAPHIES





SYNERGIES

- Cost (operations) within two years
- Commercial (sales network capillarity, ability to serve global customers)
- Innovation through accelerated penetration of differentiating solutions



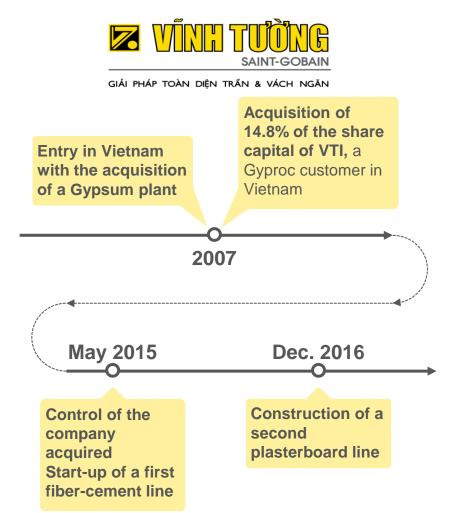
EXAMPLES

Construction Products and Innovative Materials in emerging countries

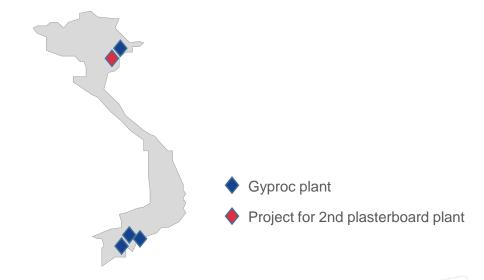




Example of new geographies: entry strategy in Vietnam



ROCE > WACC
from year 1

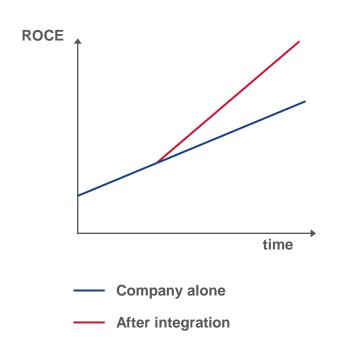






Technological niches: go beyond current frontiers with techno bricks

TECHNOLOGICAL NICHES





SYNERGIES

- New techno bricks: expand in new markets or new geographies
- Digital & services: address non customers (end-users) with business model innovation

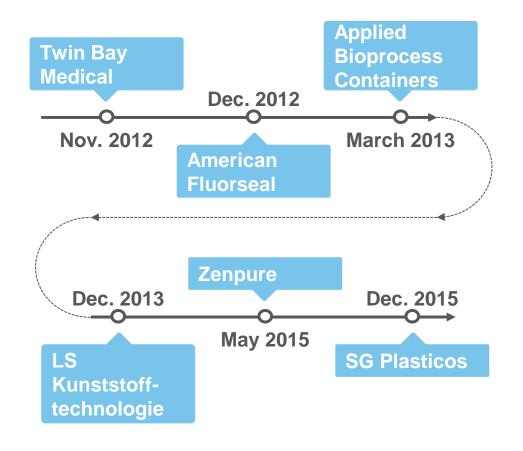


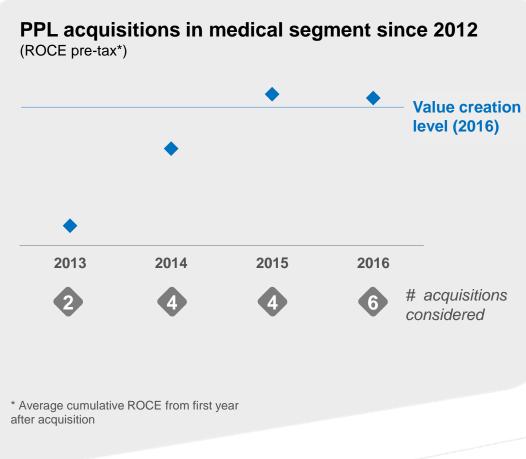
EXAMPLES

- **○** High-Performance Materials
- Digital and Services for all Sectors



Example of technological niche: medical segment strategy of Performance Plastics (PPL)



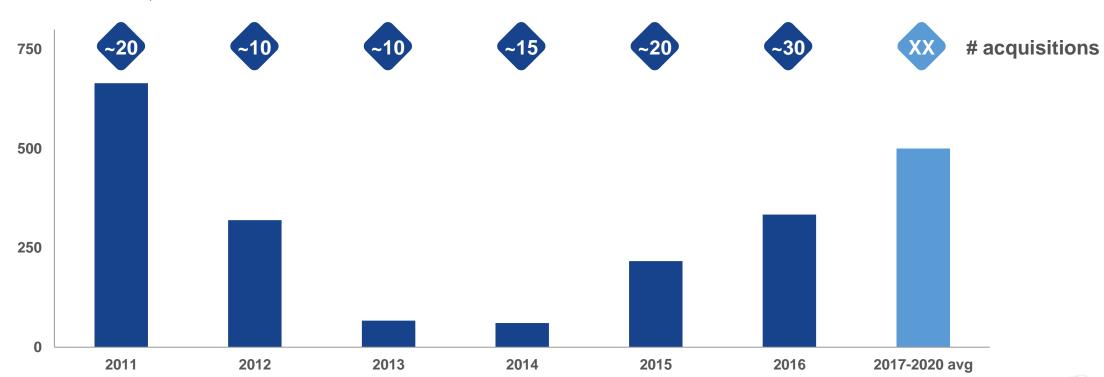




Boost leadership strategy with an active stream of acquisitions

Small and medium size acquisitions

Financial investments, €m

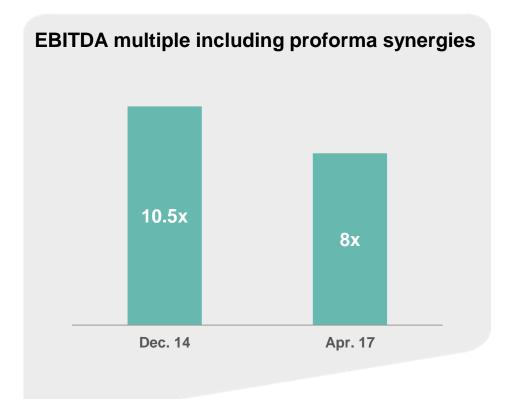




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INVESTOR DAY / MAY 2017

Value creation through the Sika transaction



- A successful company: facts have proven us right
- A great strategic fit: beneficial for Saint-Gobain and for Sika
- ♠ A constructive project, aiming at building rather than restructuring
- Patience, determination and full alignment on both Saint-Gobain and SWH sides
- Creating value from year 3



CONCLUSION

Pierre-André de Chalendar Chairman and Chief Executive Officer





QUESTIONS WE ANSWERED TODAY



- How has the Group changed since 2013?
- Is it time for a recovery in Saint-Gobain's end markets?
- Can Saint-Gobain grow faster than its markets?
- Is a more digitized world a threat or an opportunity?
- Is there more cost reduction potential beyond the existing savings plan?
- Will market recovery lead to operating leverage and free cash flow generation?
- Can Saint-Gobain create value through portfolio management?



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Our strategy positions us ideally to benefit from several growth drivers, short term and long term

- Good macroeconomic prospects in our main markets
 - France, Western Europe, US
- 2 Continued focus on fast growing geographies and markets
 - Reinforcing already strong positions in emerging countries
 - ▶ High tech industrial markets
- 3 Long term accelerating trends
 - Comfort, productivity, co-innovation
- Credible growth acceleration action plans by sector
 - Differentiation
 - Concentrating our resources on growing areas



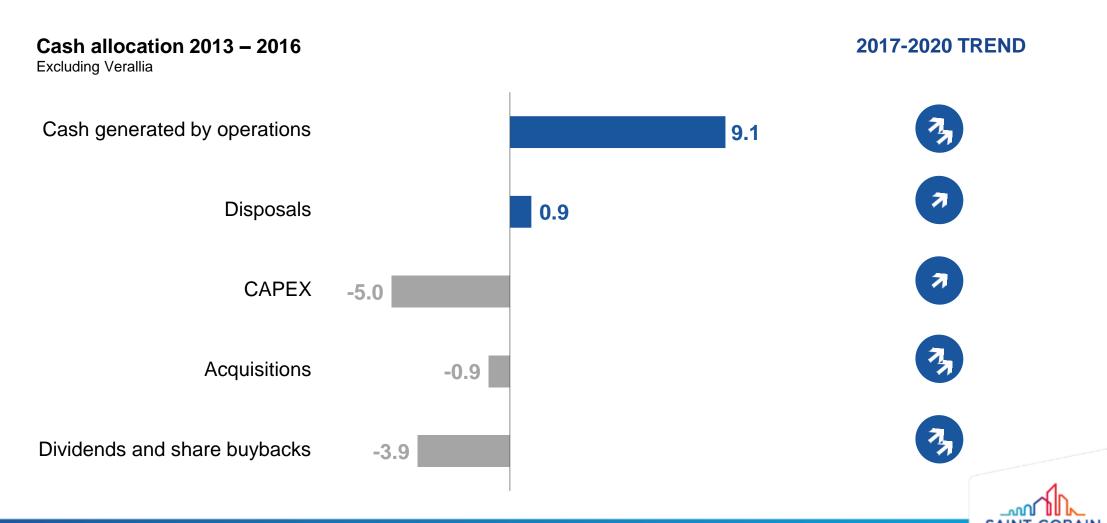
We have credible action plans in place on all value creation levers

- 1 New cost savings program fully exploiting the opportunities of Industry 4.0
 - **○ €1.2bn** over the next 4 years
- 2 Strong focus on operating profit leverage as volumes recover
- 3 Optimization of all P&L and cash lines
 - Non-operating costs, net financial expense, tax rate, working capital
- 4 Active portfolio strategy creating value
 - Confident and determined to close the Sika transaction
 - **~€2bn** in small and mid-size acquisitions from 2017 to 2020
 - Over **€1bn** in non-strategic assets disposals from 2017 to 2020



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Potential for significant value creation





Disclaimer

This presentation contains forward-looking statements with respect to Saint-Gobain's financial condition, results, business, strategy, plans and outlook. Forward-looking statements are generally identified by the use of the words "expect", "anticipate", "believe", "intend", "estimate", "plan" and similar expressions. Although Saint-Gobain believes that the expectations reflected in such forward looking statements are based on reasonable assumptions as at the time of publishing this document, investors are cautioned that these statements are not guarantees of its future performance. Actual results may differ materially from the forward-looking statements as a result of a number of known and unknown risks, uncertainties and other factors, many of which are difficult to predict and are generally beyond the control of Saint-Gobain, including but not limited to the risks described in Saint-Gobain's registration document available on its website (www.saint-gobain.com). Accordingly, readers of this document are cautioned against relying on these forward-looking statements. These forward-looking statements are made as of the date of this presentation. Saint-Gobain disclaims any intention or obligation to complete, update or revise these forward-looking statements, whether as a result of new information, future events or otherwise. This presentation does not constitute any offer to purchase or exchange, nor any solicitation of an offer to sell or exchange securities of Saint-Gobain.

This presentation includes information pertaining to Saint-Gobain's markets and competitive positions therein. Such information is based on market data and Saint-Gobain's actual revenues in those markets for the relevant periods. Saint-Gobain obtained this market information from various third-party sources (industry publications, surveys, and forecasts) and its own internal estimates. No representation or warranty, express or implied, is made by Saint-Gobain or its managers, corporate officers, employees, contractors, representatives or advisors as to the accuracy or completeness of the information or opinions contained in this presentation that have not been independently verified.



Glossary

- Organic growth and like-for-like changes in sales and operating income reflect the Group's underlying performance excluding the impact of:
 - changes in Group structure: indicators for the period concerned are calculated based on the scope of consolidation for the previous period (Group structure impact);
 - changes in exchange rates: indicators for the period concerned and those for the previous period are calculated using exchange rates for the previous period (currency impact);
 - changes in applicable accounting policies.
- **Operating income, operating profit**: see Note 3 within chapter 9 of the financial statements in the 2016 registration document, available by clicking here: https://www.saint-gobain.com/sites/sgcom.master/files/ddr_2016_va.pdf
- Operating margin: operating income expressed as a percentage of sales.
- **Non-operating costs**: see Note 3 within chapter 9 of the financial statements in the 2016 registration document, available by clicking here: https://www.saint-gobain.com/sites/sgcom.master/files/ddr 2016 va.pdf
- **Net financial expense**: see Note 8 within chapter 9 of the financial statements in the 2016 registration document, available by clicking here: https://www.saint-gobain.com/sites/sgcom.master/files/ddr 2016 va.pdf
- Recurring net income: net attributable income from continuing operations excluding capital gains and losses on disposals, asset write-downs and material non-recurring provisions; see Note 3 within chapter 9 of the financial statements in the 2016 registration document, available by clicking here: https://www.saint-gobain.com/sites/sgcom.master/files/ddr_2016_va.pdf
- Capital expenditure: investments in property, plant and equipment; see Note 3 within chapter 9 of the financial statements in the 2016 registration document, available by clicking here: https://www.saint-gobain.com/sites/sgcom.master/files/ddr_2016_va.pdf
- Operating cash flow: see Note 3 within chapter 9 of the financial statements in the 2016 registration document, available by clicking here: https://www.saint-gobain.com/sites/sgcom.master/files/ddr 2016 va.pdf
- Free cash flow: cash flow from continuing operations excluding the tax impact of capital gains and losses on disposals, asset write-downs and material non-recurring provisions, less capital expenditure; see Note 3 within chapter 9 of the financial statements in the 2016 registration document, available by clicking here: https://www.saint-gobain.com/sites/sgcom.master/files/ddr 2016 va.pdf
- Industrial assets: see Note 3 within chapter 9 of the financial statements in the 2016 registration document (segment assets and liabilities) available by clicking here: https://www.saint-gobain.com/sites/sgcom.master/files/ddr_2016_va.pdf
- **ROCE**: see Note 3 within chapter 9 of the financial statements in the 2016 registration document, available by clicking here: https://www.saint-gobain.com/sites/sgcom.master/files/ddr 2016 va.pdf
- **WACC**: see Note 5 within chapter 9 of the financial statements in the 2016 registration document, available by clicking here: https://www.saint-gobain.com/sites/sgcom.master/files/ddr 2016 va.pdf
- Capital intensity: industrial assets divided by consolidated annual sales
- EV: enterprise value

