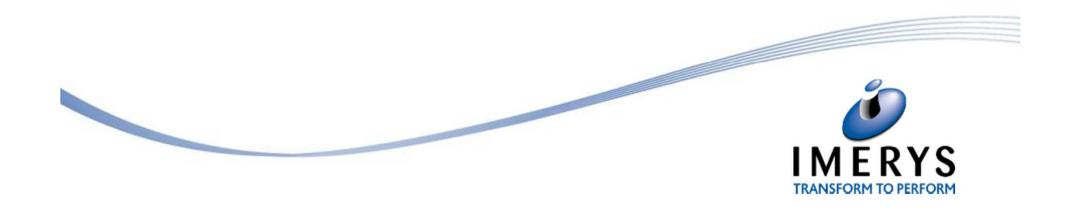
Presentation of 2017 Results

February 15, 2018

Gilles MICHEL - Chairman & CEO Olivier PIROTTE - CFO



2

More comprehensive information about Imerys may be obtained on its website (www.imerys.com), under Regulated Information, including its Registration Document filed under No. D.17-0190 March 21, 2017 with Autorité des Marchés Financiers. Imerys draws the attention of investors to the "Risk factors and Internal control" set forth in section 4 of the Registration Document.

This document contains projections and other forward-looking statements. Investors are cautioned that such projections and forward-looking statements are subject to various risks and uncertainties (many of which are difficult to predict and generally beyond the control of

Imerys) that could cause actual results and developments to differ materially from those expressed or implied.

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Presentation of 2017 Results





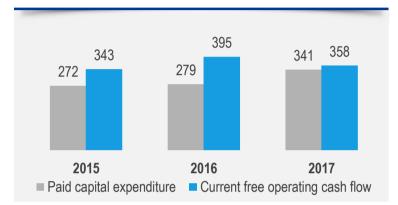
2017: marked increase in results



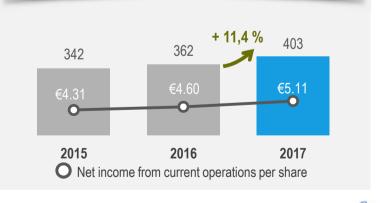
Current operating income (€m)



Current free operating cash flow (€m)



Net income from current operations (€m)



2017: a milestone year in strategy deployment

New markets: acquisition of Kerneos, world leader in calcium aluminate-based specialties on rapidly expanding building chemicals market

Strengthening: several bolt-on acquisitions (Damolin, Alteo...)

Geographical expansion: China, Japan, Brazil, India

Sustained level of capital expenditure: production capacity, innovation, human resources, excellence programs

2017 Imerys

Contribution of acquisitions ~330 €m

Emerging markets as a % of sales **28%** (Chine proforma⁽¹⁾ **7%**, 4th country of the Group)

Organic growth + 3.3%

New products as a % of sales **12.5%**

Profitable, value-creating growth ROCE⁽²⁾ at 12.2%

Dividend + 11.0% to 2.075€ ⁽³⁾

1. Proforma assuming full year consolidation of Kerneos

2.Return on Capital Employed before tax(ROCE) = Current Operating Income / total average capital employed

3. Subject to the approval by the annual general meeting of shareholders on May 4, 2018



The acquisition of Kerneos has broadened Imerys' product and market base

- World leader in calcium aluminate-based high-performance binders
- New, fast-growing market segments
 - Building chemicals: significant growth in additives for self-leveling and quickdrying cements
 - Monolithic Refractories: strong pick up in steel and industrial production-related demand
 - Specialty markets: new markets with robust growth (sewage systems, fire insulation...)
- Innovation capabilities strengthened with world-class technology platform (new technologies and applications)
- Imerys' footprint expansion accelerated in China and in India (development project)
- Confirmation of synergies and value-creation prospects in Year 3
- "Aluminates", a new division within High resistance Minerals, grouping the activities of Kerneos and of Refractory Minerals

Kerneos 2017 key figures

Organic growth + 9.0 %

Specialty markets as a % of sales 15 %

2 R&D centers (France, China)

China as a % of sales 20 %

Synergies in Year 3 23 €m



Several bolt-on acquisitions: contribution of ~130 €m to 2017 consolidated revenue

Bolt-on acquistions	Full year revenue	Activity	Count	ry	Division	Portfolio expansion	Geographical expansion
Damolin	~ 50 €m	 Absorbants for industrial use 	Denmark	•	Metallurgy	✓	
Alteo	~ 50 €m	 Specialty aluminates for abrasives 	France Germany	2	Fused Minerals	✓	
Regain Polymers	~ 30 €m	 Plastics recycling 	U. K.		Performance additives	✓	
Zhejiang Zr-Valley	~ 30 €m	 Zirconia derivatives for various specialty applications 	China		Fused Minerals	✓	✓
SPAR	~ 20 €m	 Monolithic Refractories 	U.S.A.		Monolithic Refractories		\checkmark
Micron-Ita Vimal Microns	~ 15 €m	 Micronized ground calcium carbonates for polymer applications 	Brazil India	3	Carbonates		✓
NG Johnson Set Linings Fagersta Eldfasta	~ 10 €m	 Installation of monolithic refractories 	U. K. Germany Sweden	*	Monolithic Refractories		✓
Nippon Power Graphite	ns	 Pilot production line for graphite anodes for Lithium-ion batteries 	Japan		Graphite & Carbon	~	✓

IMERYS

Development capital expenditure to support future growth: ~120 €m in 2017

tion	Country	y	Division	Capacity increase	New products/ technologies	Geographical expansion
tor nolymore	U.S.A. France		Performance Additives	\checkmark	\checkmark	
capacity	Belgium	0		\checkmark	\checkmark	
graphite mine	Namibia	%	Graphite & Carbon			\checkmark
roduction unit	Switzerland	0		\checkmark	\checkmark	
acity for blood	U.S.A.		Filtration	✓	\checkmark	
	U.S.A. India		Carbonates		\checkmark	
apacity for	China	•	Carbonates	✓		
tion capacity	Spain	٢	Filtration		\checkmark	
ti	ion capacity	ion capacity Spain	ion capacity Spain 🤹	ion capacity Spain 🧿 Filtration	ion capacity Spain 🤹 Filtration	ion capacity Spain 🤹 Filtration 🗸

IMERYS

Innovation, a major organic growth engine for the Group

Revenue from new products (€m) ⁽¹⁾

R&D costs: **70 €m** (1.5% of 2017)





Innovation as a means to strengthen the specialty mineral offering

	Market	Applications	Division		Product	Service
	Electric vehicles	Increased performance of lithium ion batteries for electrical cars \rightarrow Lower CO2 emissions	Graphite & Carbon		\checkmark	
	Health & Beauty	Natural mineral solution in cosmetics → Respect of the environment	Performance Additives	1 Ce	\checkmark	
New applications	Renovation and new construction	Solar tiles → More energy efficient constructions	Roofing		\checkmark	
New app	Industrial equipment	Ultra-fine alumina for high-performance abrasives → Improved resistance of abrasives	Fused Minerals	V	\checkmark	
	Recycling	Compatibilization of used plastics → Recycling	Performance Additives		\checkmark	✓
	Industry	Additives for cryogenic insulation for liquefied gaz storage → Energy efficiency	Filtration		\checkmark	✓
vations	Automotive	Performance of automotive plastics → Lighter cars	Performance Additives		\checkmark	
Incremental innovations	Refractories for high temperature industries	High-purity andalousite → Thermal and mechanical resistance	Aluminates	Territy HT=TGAV MaguTXX	\checkmark	
Increm	Foundry	Bentonite-based binder → Improvement in molding precision and yield	Metallurgy		~	
			15 2019 Drocont	1. (0017.D. II.		I M E R

Excellence and continuous improvement programs

Industrial excellence

- Control over industrial costs
- Process quality, traceability, and reliability strengthened
- Safety improvement
- Optimization of production capacities

Commercial excellence

- Improved customer offering
- Optimization of sales & marketing processes

Internal effciency

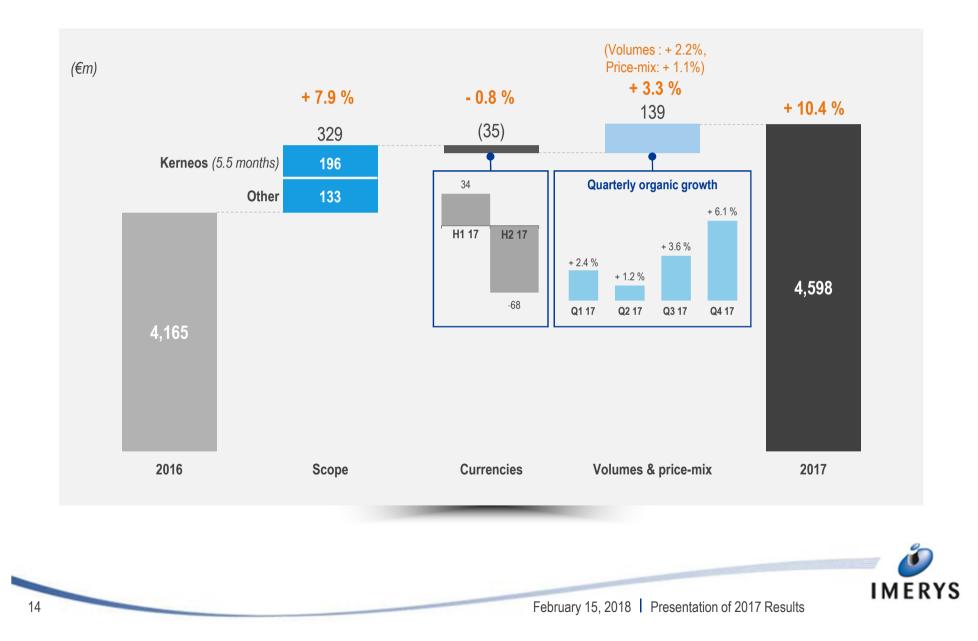
- Systems convergence
- Resource sharing
- Controls

Strengthening the Group's competitiveness and transform to support Group growth





Revenue up + 10.4%



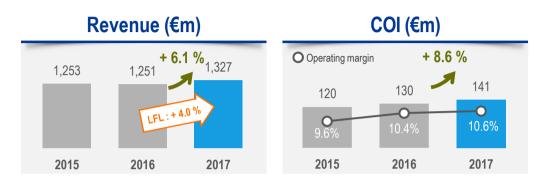
+ 11.3% increase in current operating income



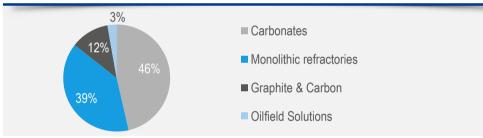
- Operating margin at high level, taking into account negative currency impact in H2 and the integration of recent acquisitions
- Good control over variable costs
 - Improvement in price-mix
 - Efficiency of operational excellence programs
- Higher procurement costs
- Increase in fixed costs and overheads reflecting increased activity and investments in Group transformation programs



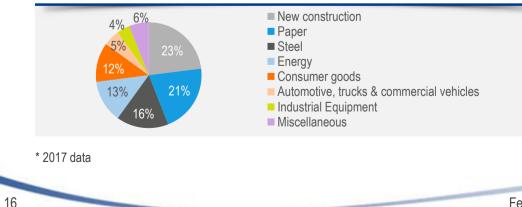
Energy Solutions & Specialties (29% of revenue)



Revenue by division



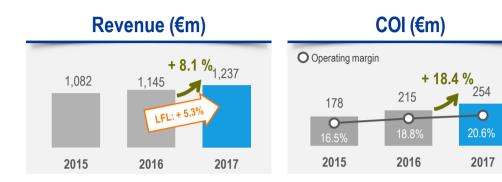
Revenue by market*



- Globally improving markets
- Sustained demand for specialty applications (Carbonates) and on industrial markets (Monolithic Refractories)
- Graphite & Carbon: positive dynamics in traditional applications (conductive polymers) and acceleration in mobile energy market
 - Significant investments in capacity increase and in technology
- Oilfield Solutions: no material pick-up in activity
 - Negative impact on Group current operating income below 20 €m



Filtration & Performance Additives (27% of revenue)



Revenue by division



Revenue by market*



- Robust organic growth in supportive markets
 - Investments in production capacities and innovation
- Investments in new applications
 - Automotive (Performance Additives)
 - Healthcare, cosmetics and agriculture (Filtration)
- Positive sales momentum in Metallurgy division
- Double-digit increase in current operating income
 - Volume increase
 - Favorable mix effect thanks to new products



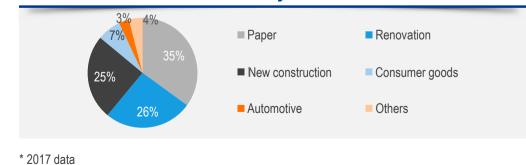
Ceramic Materials (25% of revenue)



Revenue by division



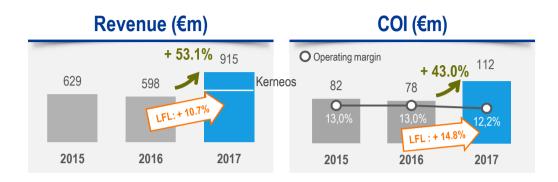
Revenue by market*



- Kaolin: development of specialty applications
 - Paper market still challenging
- Roofing: stabilization of clay tile market in Q4
 - Sharp increase in single-family housing starts
 - Weak renovation markets
- Ceramics: positive markets (tiles, houseware and technical ceramics); robust demand from emerging markets
 - Solid momentum in emerging markets
- Good control over operating expenses



High Resistance Minerals (19% of revenue)



Revenue by division



Revenue by market*



- Good business and innovation momentum in supportive markets: refractories, abrasives and high-performance binders for the construction market
- Good operating profitability maintained, taking into account exchange rate and raw materials price effect
 - Favorable price-mix effect
- Acquisition
 - Kerneos
 - Alteo, Zhejiang



Net income from current operations up by +11.4%

(€m)	2016	2017	Variation
 Current operating income 	582.1	648.1	+ 11.3%
 Current financial expense 	(63.9)	(79.2)	+ 24.0%
 Average financial debt of the period 	1,516.5	1,873.2	+ 23.5%
 Average cost of debt 	2.4%	1.8%	- 0.6 point
 Current income tax 	(154.1)	(164.6)	+ 6.8%
Current tax rate	29.7%	28.9%	- 0.8 point
 Minority interests 	(2.0)	(0.9)	- 56.2%
Net income from current operations, Group's share	362.1	403.4	+ 11.4%
 Net income from current operations, Group's share (in euros) (1) 	4.60	5.11	+ 11,0%
 Other operating income and expenses, net, and net income of assets held for sale 	(69.3)	(35.2)	-
Net income, Group's share	292.8	368.2	+ 25.8%

1. Average weighted number of outstanding shares: 79 015 367 in 2017 against 78 714 966 in 2016



Robust cash flow generation at 358 €m

(€m)	2016	2017
EBITDA	818.9	889.6
 Change in operating WCR 	14.4	(11.7)
 Paid capital expenditure 	(278.5)	(340.9)
 Current notional tax 	(173.1)	(187.5)
 Other 	13.0	8.9
Current free operating cash flow	394.6	358.4

Paid capital expenditure (€m)



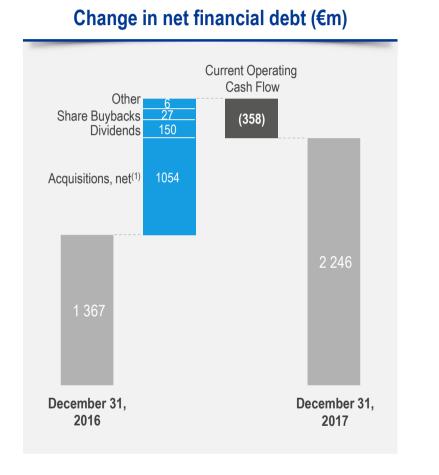
21

WCR (€m and in days)

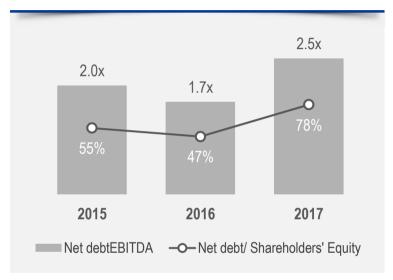


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Disciplined financial structure



Financial ratios as at December 31



Long-term debt rating

- Moody's : Baa2, stable outlook
- S&P : **BBB**, stable outlook



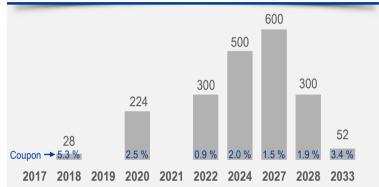
Financial flexibility increased

(€m)	As at Dec. 31, 2017
 Bonds 	2,003
 Other indebtedness 	631
 Gross indebtedness 	2,634
Cash	388
Net debt	2,246

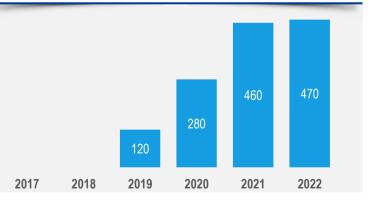
(€m)	31/12/2017	Maturity
Bonds	2,003	7.4 years
Credit facilities	1,330	3.5 years
Financial ressources	3,333	5.8 years

- 10-year bond issue for 600 €m in January 2017 (1.5% coupon)
- Repayment of the 500 €m bond maturing in April 2017 (5.0% coupon)
- Partial repayment of the 2020 maturing bond for 177 €m on December 5, 2017

Maturities and coupons as at December 31 , 2017 (€m)

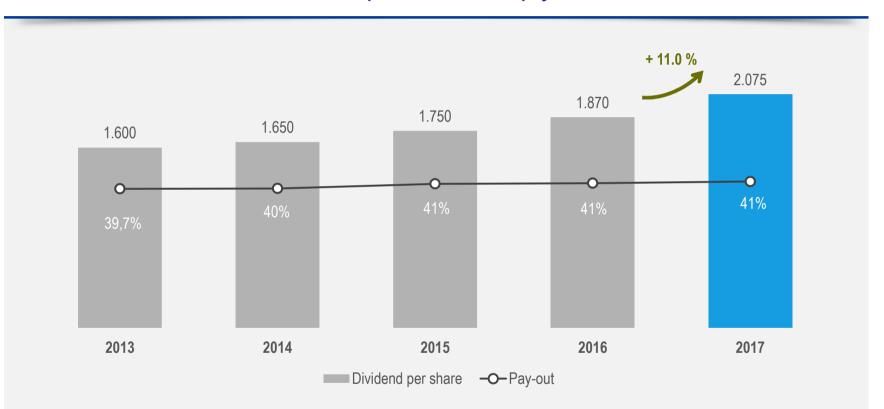


Credit lines available as at December 31, 2017 (€m)





Proposed dividend increase of + 11.0%



Dividend per share in € and pay-out





Group development lever



Return on Capital Employed(ROCE) = operating income over the average of capital employed

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2018 outlook: another year of increase in net income from current operations

Macroeconomic environment

- Supportive markets
- Uncertainties: currencies, raw materials, interest rates

Strategy execution

- Full year contribution of recent acquisitions, Kerneos in particular
- Benefits from investments in production capacities, innovation, excellence programs and internal efficiencies



Appendix

1 Revenue and Current Operating Income by quarter	29
2 Price-mix and variable costs	
Breakdown of revenue and description of divisions	32
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	IMERYS TRANSFORM TO PERFORM

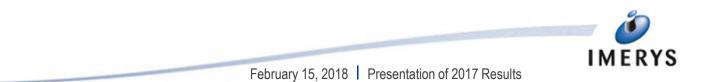
Revenue and Current Operating Income by quarter

Revenue (€m)	Q1 2015	Q2 2015	Q3 2015	Q4 2015	Q1 2016	Q2 2016	Q3 2016	Q4 2016	Q1 2017	Q2 2017	Q3 2017	Q4 2017
Energy Solutions & Specialties	312.5	323.5	314.1	303.0	300.8	316.2	319.6	314.0	321.6	332.0	338.7	334.3
Filtration & Performance Additives	218.9	306.2	284.5	271.9	278.2	292.1	282.0	292.2	312.4	317.0	302.2	305.5
Ceramic Materials	291.0	301.4	285.8	294.2	323.2	311.4	293.8	293.6	310.9	300.9	285.9	285.3
High Resistance Minerals	165.3	165.0	156.0	143.1	148.3	151.5	146.5	151.4	184.2	171.5	263.1	296.2
Holding & Eliminations	(14.1)	(12.4)	(13.2)	(10.2)	(12.4)	(12.6)	(12.1)	(12.5)	(15.9)	(14.3)	(16.7)	(16.4)
Consolidated revenue	973.6	1,083.7	1,027.2	1,002.2	1,038.1	1,058.6	1,029.8	1,038.7	1,113.2	1,107.1	1,173.2	1,204.9
Like-for-like revenue growth	Q1 2015	Q2 2015	Q3 2015	Q4 2015	Q1 2016	Q2 2016	Q3 2016	Q4 2016	Q1 2017	Q2 2017	Q3 2017	Q4 2017
Energy Solutions & Specialties	- 4.7 %	- 3.5 %	- 9.7 %	- 8.1 %	- 6.8 %	- 2.9 %	- 3.2 %	+ 1.2 %	+ 1.0 %	+ 0.7 %	+ 5.3 %	+ 9.0 %
Filtration & Performance Additives	+ 2.8 %	+ 3.6 %	- 0.1 %	+ 2.7 %	+ 2.3 %	- 1.7 %	- 0.5 %	+ 6.0 %	+ 6.5 %	+ 4.0 %	+ 4.8 %	+ 6.1 %
Ceramic Materials	- 6.3 %	- 1.7 %	- 4.4 %	- 4.7 %	+ 2.8 %	- 2.3 %	- 2.1 %	- 3.8 %	- 4.7 %	- 2.9 %	- 1.8 %	- 0.2 %
High Resistance Minerals	- 7.4 %	- 10.4 %	- 3.4 %	- 10.5 %	- 6.4 %	- 4.4 %	- 5.5 %	+ 4.9 %	+ 14.6 %	+ 4.4 %	+ 10.7 %	+ 13.2 %
Like-for-like revenue growth	- 4.5 %	- 3.3 %	- 5.6 %	- 5.1 %	- 1.8 %	- 2.6 %	- 2.5 %	+ 1.4 %	+ 2.4 %	+ 1.2 %	+ 3.6 %	+ 6.1 %
Current Operating Income (€m)	Q1 2015	Q2 2015	Q3 2015	Q4 2015	Q1 2016	Q2 2016	Q3 2016	Q4 2016	Q1 2017	Q2 2017	Q3 2017	Q4 2017
Current Operating Income	123.2	150.8	135.0	129.1	135.4	157.7	148.5	140.6	147.2	165.4	166.9	168.6
Operating margin	12.7 %	13.9 %	13.1 %	12.9 %	13.0 %	14.9 %	14.4 %	13.5 %	13.2 %	14.9 %	14;2 %	14.0 %

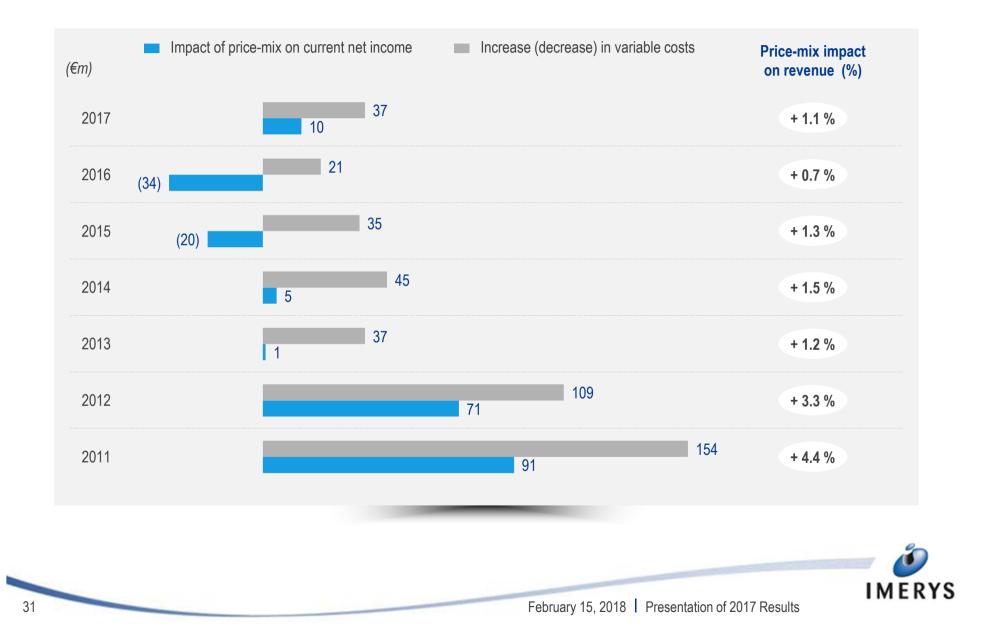


Revenue and Current Operating Income by semester

Current Operating Income (€m)	H1 2012	H2 2012	H1 2013	H2 2013	H1 2014	H2 2014	H1 2015	H2 2015	H1 2016	H2 2016	H1 2017	H2 2017
Energy Solutions & Specialties	77.5	65.7	67,9	60,2	72,1	77,5	64,4	55,3	67,0	62,9	68,8	72.3
Filtration & Performance Additives	45.4	44.9	51.3	49.6	58.0	55.4	88,0	90.1	105.0	109.7	125.0	129.2
Ceramic Materials	112.5	97.0	108,5	111.2	104.4	106.7	106.8	103.3	113.7	109.7	107,0	105.7
High Resistance Minerals	53.6	41.6	37.4	32.7	36.5	36.3	41.4	40.2	40,0	38.0	47.5	64.0
Holding & Eliminations	(23.6)	(26.6)	(21.0)	(20.7)	(23.2)	(29.0)	(26.5)	(24.8)	(32,7)	(31.2)	(35.7)	(35.7)
Current Operating Income	265.4	222.7	244.0	233.0	247.7	246.9	274,0	264.1	293.0	289.1	312.6	335.5
Operating Margin	H1 2012	H2 2012	H1 2013	H2 2013	H1 2014	H2 2014	H1 2015	H2 2015	H1 2016	H2 2016	H1 2017	H2 2017
Energy Solutions & Specialties	11.8 %	10.4 %	10.9 %	9.6 %	11.5 %	11.8 %	10.1 %	9.0 %	10.9 %	9.9 %	10.5 %	10.7 %
Filtration & Performance Additives	14.3 %	14.2 %	15.9 %	15.9 %	17.9 %	16.6 %	16.8 %	16.2 %	18.4 %	19.1 %	19.9 %	21.3 %
Ceramic Materials	17.3 %	15.7 %	17.4 %	19.1 %	17.9 %	18.6 %	18.0 %	17.8 %	17.9 %	18.7 %	17,5 %	18.5 %
High Resistance Minerals	13.9 %	11.7 %	11.1 %	10.3 %	11.1 %	11.6 %	12.5 %	13.4 %	13.3 %	12.8 %	13.4 %	11.4 %
Operating Margin	13.4 %	11.7 %	13.0 %	12.8 %	13.5 %	13.3 %	13.3 %	13.0 %	14.0 %	14.0 %	14.1 %	14.1 %

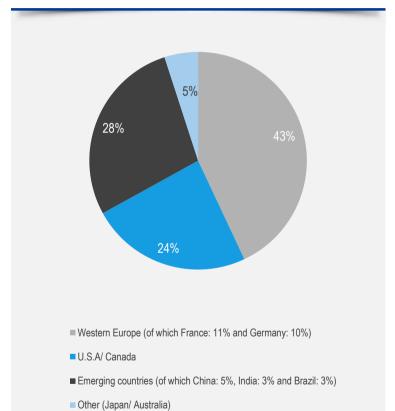


Evolution of price-mix and variable costs

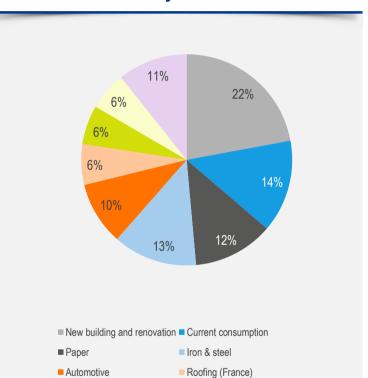


Revenue breakdown in 2017

Revenue by geography



Revenue by end-market



Energy



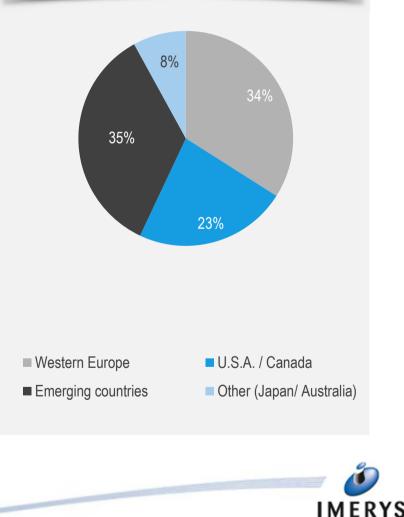
Industrial equipment

Others

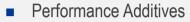
Energy Solutions & Specialties

Carbonates

- Natural (GCC) and Precipitated (PCC) Calcium Carbonates used as filling or coating pigment for paper production and functional additives for paints, plastics, etc..
- Monolithic Refractories
 - Unshaped refractory materials used to protect industrial equipment from high temperatures in heavy industries (steel, cement, power generation, petro-chemicals, etc.)
 - Protection for furnaces, kilns, crucibles and incinerators
- Graphite & Carbon
 - High performance graphite powder for mobile energy, electronics and engineering, refractories for the transport and automotive markets
- Oilfield Solutions
 - Production of ceramic proppants for non-conventional oil and gas exploration



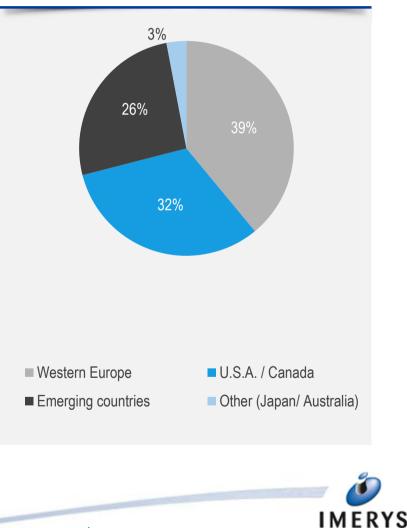
Filtration & Performance Additives



- Additives for paints, plastics, polymers, rubbers, adhesives, sealants, pharma & personal care (mainly talc, mica and wollastonite, etc.)
- Perlite based solutions used in building materials and horticulture

Filtration

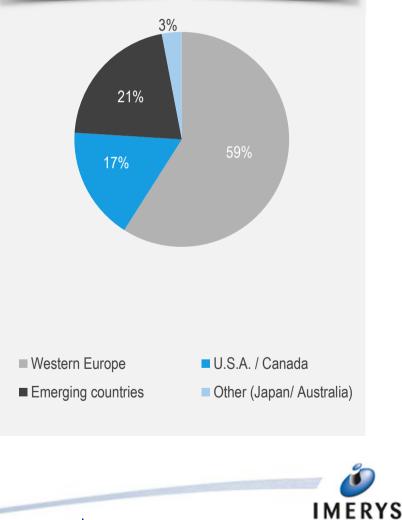
- Filtration minerals providing filter aid for edible liquids such as beer, wine, oil, fruit juice, etc. (mainly diatomite and perlite)
- Metallurgy
 - Bentonite (binders for foundry, sealing solutions, additives for drilling and for consumer products) and continuous casting fluxes for the steel industry



Ceramic Materials



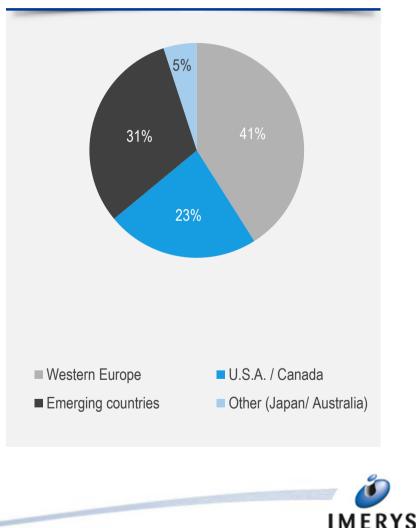
- Clay roof tiles in France
- Ceramics
 - Raw materials and bodies for tableware, sanitary and floor tiles, quartz, technical ceramics
- Kaolin
 - Kaolin for applications in the paper, paints, plastics, ceramics and refractories markets, etc.



High Resistance Minerals

Fused Minerals

- Fused alumina and bauxite for abrasives (cutting, grinding and polishing mills, sandpapers), zirconium for refractories, oxygen sensor
- Aluminates
 - Binders and additives for soil preparation mortars, self-leveling screeds, glues and mortars, tile joints, technical mortars
 - Special hydraulic binders for monolithic refractory concretes, protective mortars and repair of sanitation networks
 - Production of acidic refractory minerals including andalusite, chamottes



Value Creation at Imerys

Positioning

Specialty solutions offering key properties to industrial clients' products



 \odot

Numerous applications, diversity of endmarkets

Key Assets

- Quality mining and industrial assets 267 industrial sites
 - More than 30 minerals
 - 20 years of reserves on average

 \odot Leadership positions

• #1 or #2 on most markets

An agile organization

- 12 divisions close to their markets.
- 18,300 employees in 50 countries

An operational excellence driven culture

 Deployment of I-Cube program in 55% of industrial facilities

Develoment Strategy

Innovation Ц. ____

- 400 employees
- ♦ 1,800 patents
- Development capital expenditures
 - 341 M€ of capital expenditure, o/w 121 M€ development capex in 2017
- Selective acquisitions
 - 10 acquisitions integrated in 2017

Market environment

Opportunities offered by markets <u>بالمع</u> 14.0 undergoing significant changes

- Durability (green mobility, recycling, emission reductions, etc.)
- Health, well-being and lifestyle (electrification, digitalization, bioethics, natural extraction, etc.)
- Demography and urbanization (more efficient construction technologies, electricity storage, etc.)

Value Creation

- Customers
- New products: 12.5% of revenues in 2017

Teams

- Safety in the workplace: 1.42 losttime accident per 1,000,000 hours worked
- ♦ 342,000 hours of raining session



- Corporate and Social Responsibility
- 52 projects pledged to local communities in 2017
- 1.173 hectares of mine sites rehabilitated in 2017

Shareholders

- Return on Invested Capital at 12.2 %
- Net Income from Current Operations up + 11.4 %
- Dividend payout at 41 %, 2,6 % yield
- Total Shareholder Return at 11 % on average over three years

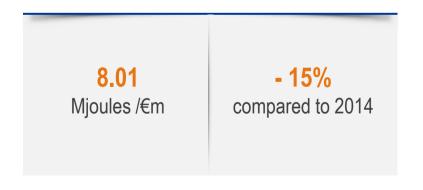


Sustainable development

CO2 emissions as a % of revenue



Energy consumption as a % of revenue



- Management of natural resources
 - ◆ 61% of non-hazardous industrial waste recycled
 - ◆ 43% of Group sites ISO 14001 certified in 2017
- Human resources, health and safety in the workplace
 - 1,42 lost-time accident per 1,000,000 hours worked in 2017
 - 342 000 hours of training delivered to Group employees in 2017
- Biodiversity & rehabilitation
 - 1,173 hectares rehabilitated in Western Europe in 2017



Name	Title	Nationality	Date of joining the Group	Date of Executive Committee appointment
Gilles Michel	Chairman and Chief Executive Officer	French	2010	2010
	Operations direc	tors		
Frédéric Beucher	Vice President, Supervision of the Roofing, Kaolin, Ceramics and Graphite & Carbon divisions	French	2003	2013
Alessandro Dazza	Vice President, Supervision of the Monolithic Refractories, Fused Minerals, Refractory Minerals and Kerneos (Aluminates) divisions	Italian	2000	2013
Olivier Hautin	Vice President, Supervision of the Oilfield Solutions, Mergers & Acquisitions and International Development divisions	French	1995	2008
Daniel Moncino	Vice President, Supervision of the Performance Additives, Filtration, Metallurgy and Carbonates divisions	American	2002	2008
	Central services di	rectors		
Jean-François Claver	Chief Industrial Officer	French	2015	2016
Vincent Lecerf	Chief Human Resources Officer	French	2017	2017
Thierry Materne	Chief Innovation Officer	Belgian	2016	2016
Denis Musson	Vice President, Legal Affairs & CSR, Company Secretary	French	1999	2003
Olivier Pirotte	Chief Financial Officer	Belgian	2015	2015



Components of variable pay for the executive committee

	Performance-based components of compensation			
	Short-term variable component		Long-term variable component	
Performance component	Quantitative (economic)	 Current Net Income Operating Free Cash Flow Return on Capital 	Quantitative	 Net Income from Current Operations per share
	Qualitative	 Employed Individual objectives 	(economic)	 Return on Capital Employed
	Safety	 Occupational accident frequency rate 		
Assessment of performance	Annual		Three years	
Compensation	Cash		Performance shares	

Performance-based components of compensation



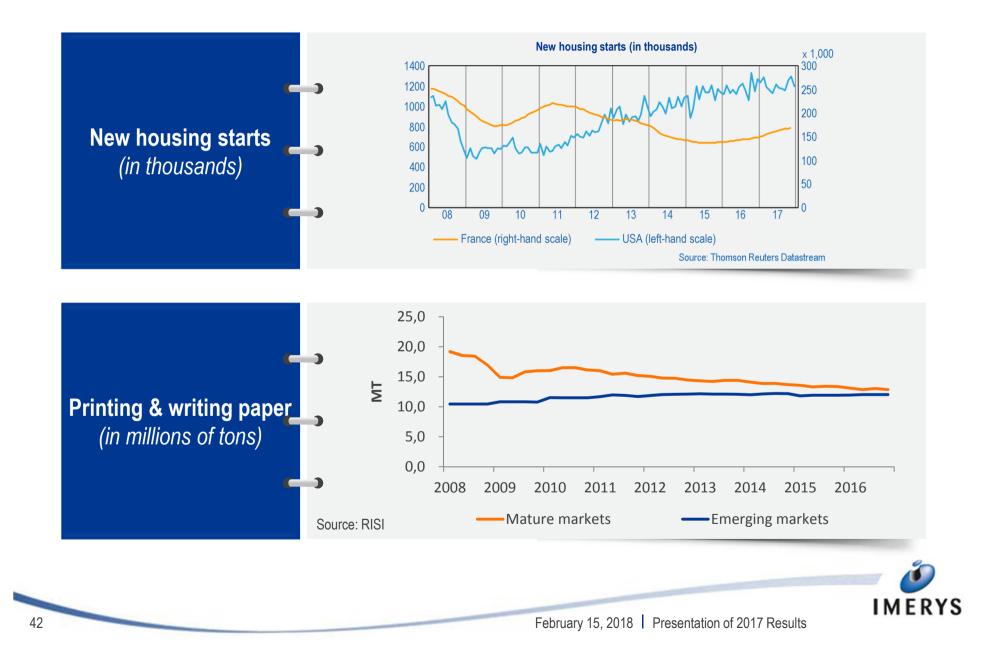
Improvement of the market environment in 2017

End-markets	Europe	North America	Emerging Markets
 New building and renovation ow Building chemicals ow Roofing in France 	1 1 1 1	1 1 1	1 1
Current consumption	•	•	t t
Automotive • ow Mobile energy	† † †	→ ↑ ↑	t t t
Paper ◆ ow Board and packaging	L T	L 1	⇒ 1
Iron & Steel	† †	† †	† †
Industrial equipment	t	t	1
			i i i i i i i i i i i i i i i i i i i
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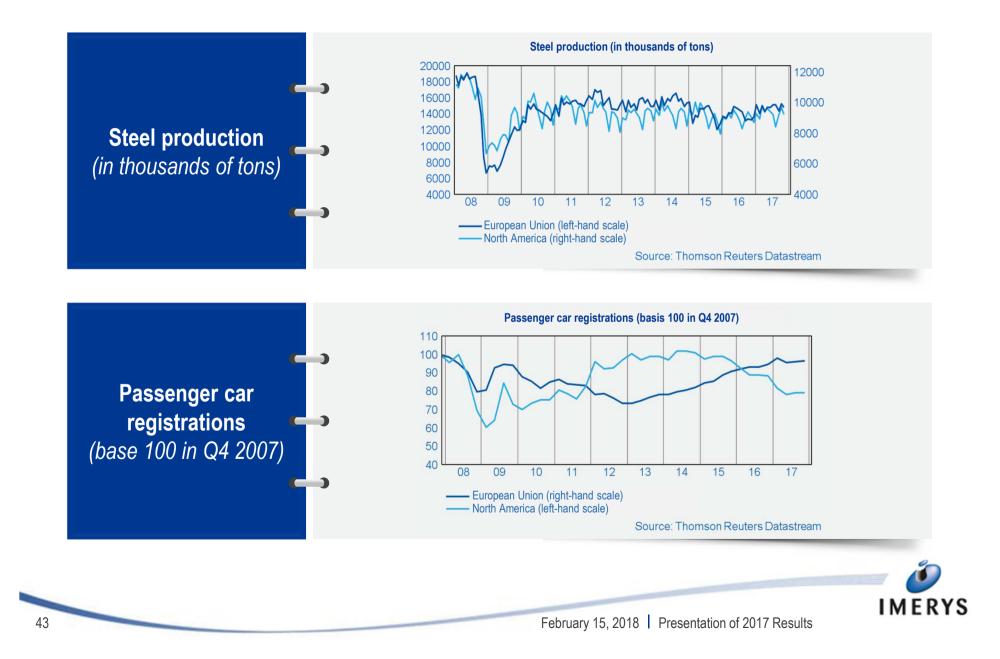
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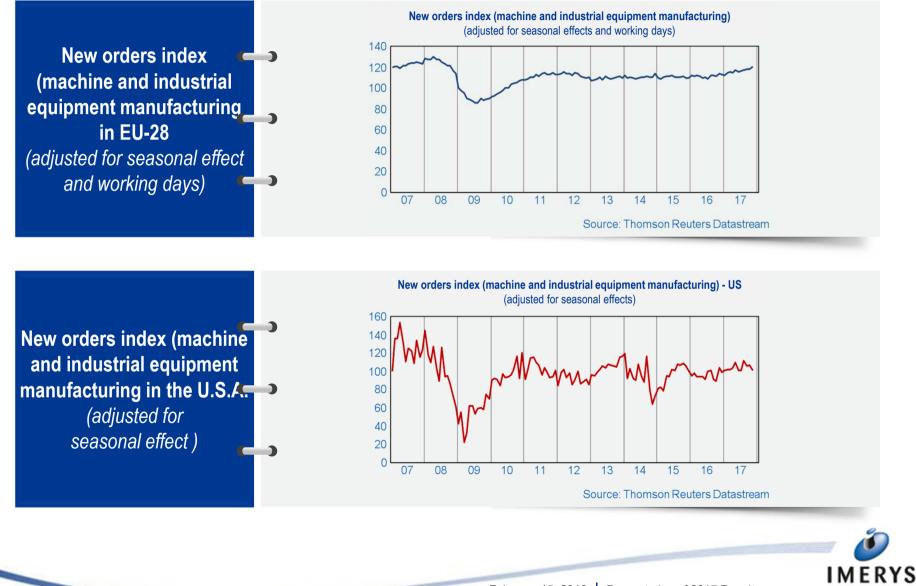
Market indicators for construction, printing & writing paper



Indicators for steel production and passenger car registrations



Industrial production indicator: industrial equipment



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Active acquisition strategy

Kerneos, a major step in external growth strategy

Kerneos: world leader in high-performance calcium aluminate binders 417 €m of revenues, 99 €m of EBITDA in 2016				
	 Worldwide #1 in aluminate-based (CAC) performance binders for construction: Additives for adhesives and mortars with self-leveling and quick drying properties Faster growth than the construction markets 	 9 industrial facilities, 2 red bauxite mines Enterprise value: ca. €880 m Enhancing Imerys' operating margin and cash generation Accretive acquisition to net income from current operations per share in the first full year Value-creating acquisition with annual synergies estimated at €23 m 		
 Image: second sec	 Worldwide #1 in aluminate-based performance binders for refractories Formulation of monolithic refractories Excellent resistance to heat, mechanical wear and corrosion 	 Closing on July 18, 2017 		



Kerneos: a new platform to grow Imerys' minerals-based specialties

Main strategic rationale for Imerys

- A world class technology platform
- Entering into a new and growing market segment
 - Leveraging growing adoption rate of aluminate technologies in construction
 - Enhancing Imerys financial performance with above Group-average top line growth, profitability and cash flow generation

Close fit with Imerys' business model

- Leading technologies, high quality assets with global footprint, secured access to mineral reserves
- Leadership position: worldwide # 1 in calcium aluminates performance binders
- High-functional value products with multiple key properties, for a small share of client input costs
- Innovation leadership and customer focus
- Shared culture of excellence



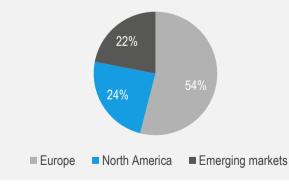




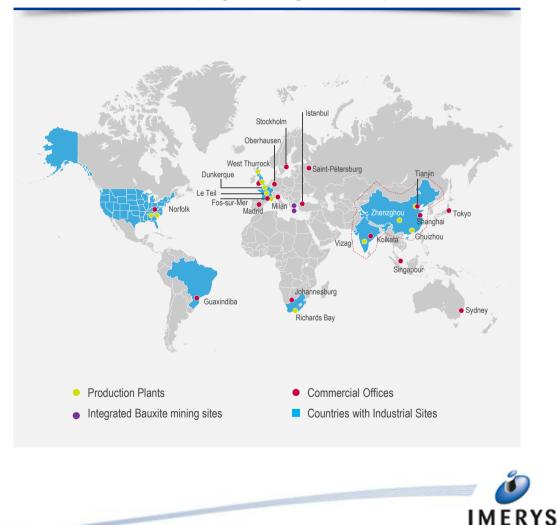
With Kerneos, Imerys complements its global footprint...

- Global presence: 1,500 employees in 9 industrial facilities and 17 sales offices
 - Competitive industrial base located in key markets
 - Secured access to required minerals (including ownership of red bauxite mines)
 - Strong customer focus with recognized technical support and expertise
 - Significant presence in growing geographies: ca. 50% of revenue in North America and emerging markets

Revenue by region (9 months 2016)



Sole CAC player with global footprint





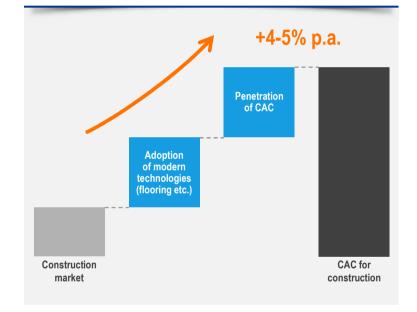
... and enhances its profile with 2/3 of Kerneos activities offering growth potential

- Construction technologies and specialty applications: long-term growth outperforming construction markets
 - Self leveling and quick drying properties
 - Cost effective solution
 - High penetration potential of mortars using CAC technology in the US
 - Continuing CAC penetration in all European markets (France, Germany and the UK)
 - Customer base including premium players (Sika, Bostik, Weber, Mapei, Thomsit, etc.)

• Other specialty applications

- CAC products for wastewater treatment, mining industry, metal refinery, engineering jobs and specialized concrete producers
- Bauxite mining activities

Leveraging growing adoption rate of aluminate technologies in construction



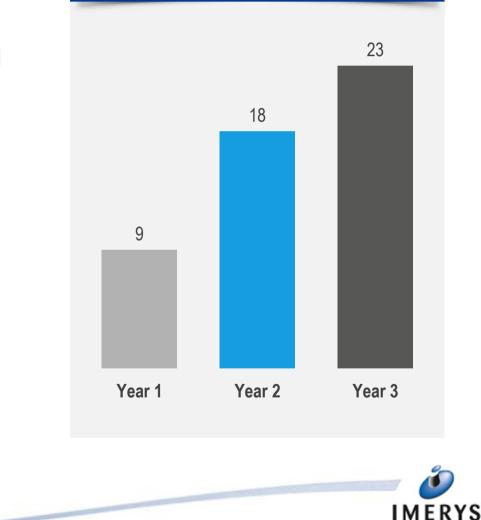


Refractory technologies: high value offering

- Serving primarily as binders for refractory products (monolithics)
 - Performance binders are critical to the performance of client products
 - Represents a small share of client input cost in refractories
- Benefiting from a resilient performance
 - Selling almost exclusively added value CAC products with high level of technical service
 - Serving several high temperature industries (steel, cement, glass, petrochemical, incinerators, etc.)
 - Substitution from bricks to monolithic refractories
- CAC market for refractories prospect
 - Expectations of mature countries recovery, India growth and increasing CAC penetration in emerging markets
 - Expectation of markets with growing demand of modern standard



€23 m run-rate annual synergies identified



Leveraging geographical coverage

- Kerneos stronger in certain geographical areas
- Enhancing innovation potential
 - New technologies/ applications
 - Cross fertilization opportunities
- Cost optimization
 - Procurement efficiencies
 - Industrial set up

Pre-tax synergies phasing (€m)



Imerys and Kerneos: a value creative transaction

- Estimated enterprise value of c.€880 million
 - ◆ €23m annual run rate synergies from third full year of consolidation
 - 8.9x 2016 LTM EBITDA¹ and 7.2x post run-rate annual synergies
- Financed from Imerys' available resources
 - Available cash and secured financing
 - Complies with our objective to maintain an investment grade rating
 - Ensures financing flexibility: deleveraging thanks to solid cash generation
- Value creative acquisition
 - ROCE above WACC within 3 years, in line with Imerys stringent acquisition criteria
 - High single digit EPS² accretion from first full-year of consolidation
- Closing expected mid 2017, subject to relevant workers' council consultations and regulatory approvals

¢

7.2x 2016 EBITDA post run-rate annual synergies ⁽¹⁾

High single-digit EPS accretion from Year 1

1. Last 12 months, as of September 30, 2016 2. Net income from current operations per share



Kerneos, a further step in Imerys' development strategy that matches all our value-creation criteria



World class technology platform



Entry into a new growing market segment



Enhancement of Imerys growth and profitability profile



Excellent fit with Imerys business model



Strong innovation capabilities



Significant synergies identified



Consistent with investment grade objective





Imerys

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