







Arkema in 2013





13,908 employees

1,200 researchers

90 production sites

10 R&D centers

€6.1 bn sales

€902 m EBITDA

€481 m capex

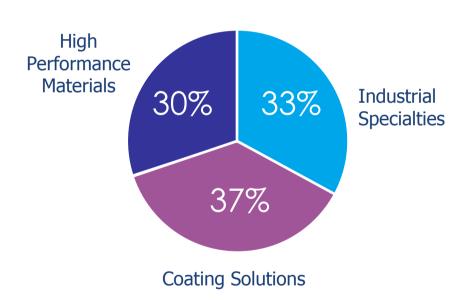
14.8% EBITDA margin



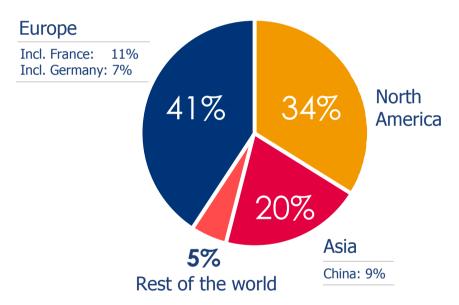
Balanced businesses and geographical presence



Sales breakdown by segment



Sales breakdown by region



Among the first 3 leaders in our businesses

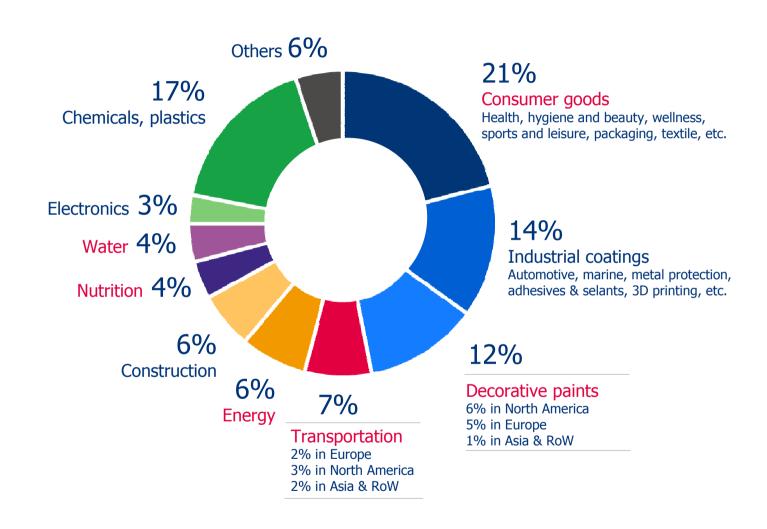


POSITION		MAIN PLAYERS	% GROUP SALES	
#1	Specialty polyamides	EvonikEms	13%	~ 90% of Group sales
#1	PVDF	 Solvay 	13/6	
#1	Thiochemicals	Chevron Phillips	9%	
#2	Organic peroxides	Akzo NobelUnited Initiators	4%	
#2	Fluorogases	DupontHoneywell	9%	
#2	PMMA	 Evonik Mitsubishi Chemical	11%	
#3	Hydrogen peroxide	SolvayEvonik	4%	Jules
#3 *	Acrylics	BASFDowNippon Shokubai	15%	
#3	Coatings	BASFDow	22%	
	High Performance Materials	■ Industrial Specialties ■ Coa	ating Solutions	

^{*} After acquisition of 1st line of 160 kt/year from Jurong in China.

Diversified end-markets

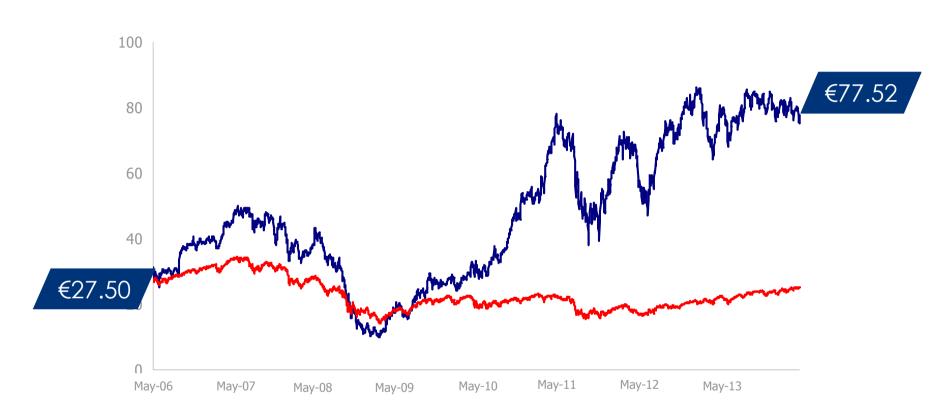




High-growth markets supported by megatrends

Arkema share





Performance since spinoff (May 18th 2006)

Current market capitalization €4.9 bn

Evolution since spinoff **x3**

Share ownership

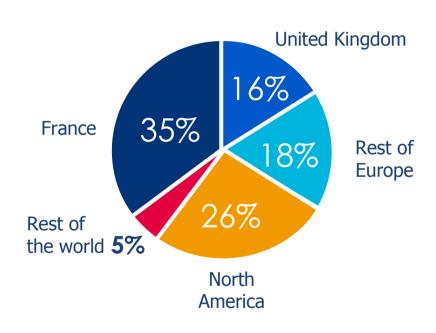


By type of shareholder (December 31st, 2013)

Institutional shareholders

Treasury 0.4% 4.1% 8.9% Individual shareholders

By geographical region (December 31st, 2013)





^{*} According to article L.225-102 of the French Commercial Code.

Acrylics in the United States



- Capex: US\$110 m
 - 2-EHA in Bayport: new unit started in 2012
 - Acrylic acid in Clear Lake (+60 kt): capacity expansion started in Q2 2013
 - Methyl acrylate in Clear Lake (+45 kt): start-up of new unit expected in Q2 2014
- Improved yields and stronger competitiveness



Coating resins in China



- New unit in Changshu started end 2013
 - Emulsion polymers for adhesives and coatings markets
 - Capex: \$US 30 m
- Close proximity to the new R&D center of Changshu
- Upstream integration with the site of Taixing*



^{*} After completion of the acquisition project of acrylic assets of Jurong Chemical subject to authorization by the relevant authorities in China and to several administrative formalities.



Hipro Polymers development in China



- Development of Hipro PA10 acquired in 2012
 - Biosourced specialty polyamides from castor oil
- x3 capacity at Zhangjiagang: start-up in 2013
- Ramp-up from 2014





Acquisition of a stake in Ihsedu Agrochem



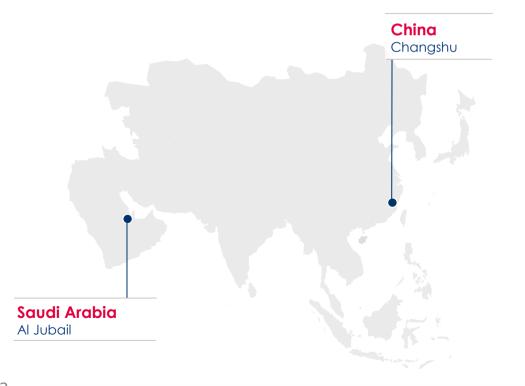
- Subsidiary of Jayant Agro in India
 - Producer of castor oil, a strategic raw material for polyamides 10 and 11
- Acquisition of a 24.9% stake
- Long-term secured and competitive access to this raw material



Accelererate organic peroxides development



- Construction project of the very first plant in Middle-East
 - Capex: US\$ 30 m, start-up expected in 2015
 - Secure and supply service for local big petrochemical players
- x2 of production capacity at Changshu, start-up expected in 2016
- 15% debottlenecking of bis-peroxide worldwide capacities
 - Used in the crosslinking of rubber (wired and cable, automotive, footwear)





Lacq Cluster Chimie 2030



- Reconversion project of Lacq gas Basin with Total and SOBEGI
- Inauguration of the new gas treatment unit (end 2013)
 - Extraction of the remaining gas in the Lacq field at low flow for another 30 years
- Total capex*: €154 m





Electrolysis conversion at Jarrie (Fr)



- New membrane electrolysis for chlorine-caustic soda production
 - Inaugurated on April 30th, 2014
 - Capex: €60 m net of subsidies
- Site modernization and energy efficiency improvement
- Implementation of Technological Risks Prevention Plan ('PPRT')
 - Securization and reduction of the risk exposure area for the local population





Innovation highlights



- Inauguration of Changshu R&D center
- Acquisition of a majority stake in AEC Polymers (methacrylate adhesives)
- Research in composite materials reinforced
 - PEKK, high temperature polyamides, nanostructured PMMA, etc.
- Launch of "3D printing" platform
- 199 patent applications





Successful year for innovation



- Composite industry: JEC Award
 - Thermoplastic resins for composite parts



- High-temperature resistance and flexibility
- Replacement of metal in high-temperature under-the-hood applications, lightweight materials



- Thomson Reuters ranking
- 3rd consecutive year
- American Coatings Award awarded by American Coatings Association
 - Collaboration between Arkema and University of Minnesota researchers











Innovations in high-potential markets



Elium® resin carbon fiber filled

Prototype hood



electroactive polymers

PVDF Kynar® Separators for batteries



Paladin® Soil fumigation



Piezotech

Electronics



Pebax® Rnew
High-range sport equipment



Rilsan® HT
Under-the-hood parts



Trimaran "Arkema-Région Aquitaine" sponsorship, an illustration of our know-how







2013 key figures



In €m	2012	2013	variation
Sales	6,395	6,098	-4.6 %
EBITDA	996	902	-9.4 %
EBITDA margin	15.6%	14.8%	
Recurring operating income	678	588	-13.3 %
Adjusted net income*	441	368	-16.6 %
Net income (Group share)	220	168	-23.6 %
Adjusted EPS* (in euros)	7.09	5.87	-17.2 %

^{*} For 2012, adjusted net income of continuing operations.

Sales bridge



Sales (€m)

6,395

Volume

1.4%

Price

(2.0)%

Scope of business

(1.9)%

FX rate translation effect

(2.1)%

6,098

- Significant volume growth in Coating **Solutions**
- High Performance Materials impacted by delays in Oil & Gas and more challenging market conditions in photovoltaics
- Temporary challenges in Fluorogases
- Less favorable product mix in **High Performance** Materials
- Resilience elsewhere

 Divestment of tin stabilizers

the euro vs the

• Strengthening of US dollar and the Japanse yen

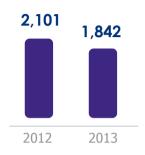
2012

2013

Performance by segment



High Performance Materials



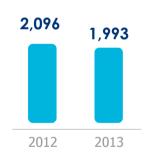
Sales (€m)

EBITDA (€m) **EBITDA margin** (%)



- EBITDA margin maintained at 17.2%
- High basis of comparison in 2012
- Market conditions temporary less favorable in oil & gas and photovoltaic
- Benefit from new developments and positive momentum in Asia

Industrial Specialties

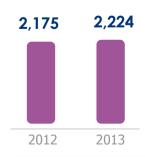






- EBITDA margin at 17.1%, in line with 2016 target
- Stable performance in Thiochemicals and Hydrogen Peroxide despite impact from large turnarounds in Lacq and Jarrie in France
- Challenging market conditions in Fluorogases and PMMA in Europe

Coating Solutions



12.8 13.1

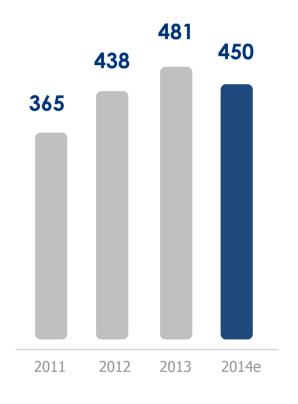


- Continuing improvement of results
- Benefit from organic growth capex, strong presence in North America and innovation in downstream activities
- Reinforce operational excellence of the segment

Targeted growth capex



Capex (€m)



2013 recurring capex: €329 m

- Growth projets:
 - Acrylic acid at Clear Lake (United States)
 - Coating resins unit in China
- "Ambition" program to optimize the supply chain
- Maintenance, safety and environment capex

• 2013 non-recurring capex: €152 m

- Thiochemicals platform in Malaysia: Group's largest industrial project
- Lacq 2014 and electrolysis conversion at Jarrie (Fr): remove risks detailed at spinoff

Financing structure

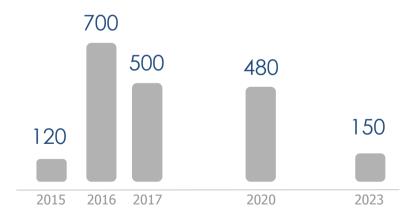








Average maturity > 4 years (€m)

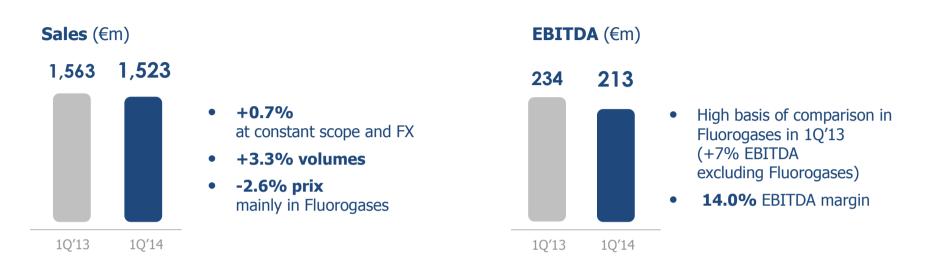


Rating

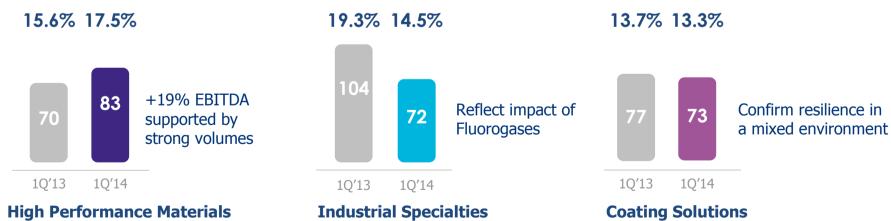
Standard & Poor'sBBBstable outlookMoody'sBaa2stable outlook

First quarter 2014 results









2014 outlook



Assumptions

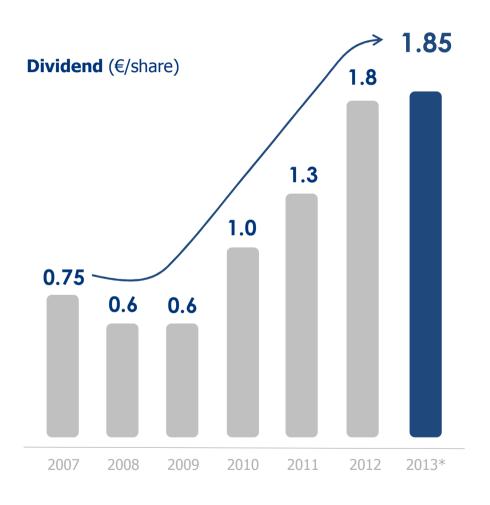
- Moderate worldwide growth with contrasted market conditions by regions
- Stable €/US\$ exchange rate versus 2013 (unchanged assumption despite unfavorable rate in 1Q'14)
- 2nd quarter 2014:
 - 2 very large maintenance turnarounds in Thiochemicals (Beaumont, US) and Technical Polymers (Mont, France)
 - For fluorogases, current market conditions expected to continue, with 2Q'13 being last quarter as high comparison base

Top priorities

- Deliver €40 m structural EBITDA from organic developments
- Execute the €450 m capex plan to fuel future EBITDA growth
- Start up Thiochemicals platform in Malaysia
- Finalize acquisition of Jurong's acrylic assets in China
- Finalize current analyses intended to take, mid-term, profitability of fluorogases back to historical level
- Accelerate R&D programs on composites, bio-sourced polymers and batteries
- Continue to implement productivity initiatives (fixed and variable costs)
- While cautious about macro, Arkema is confident in its ability to grow EBITDA in 2014. Beyond, Arkema confirms its mid-term targets.

Dividend





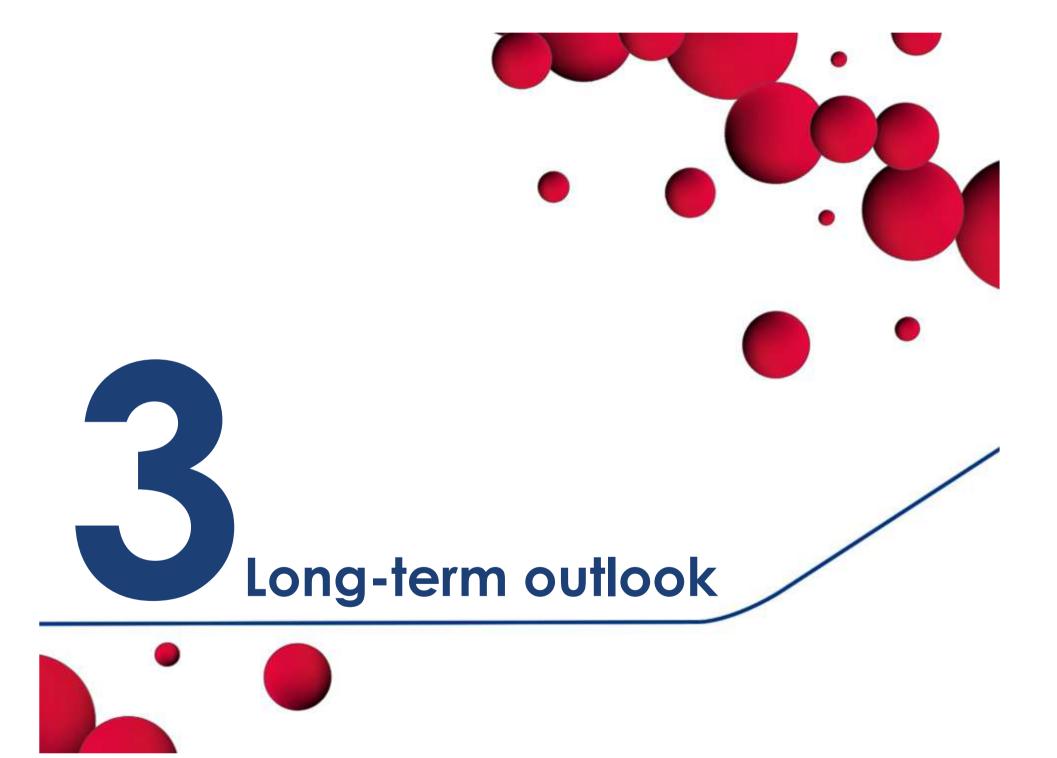
• 32% payout on adjusted net income

- Versus 25% payout in 2012
- In line with target to reach a 30% payout ratio on adjusted net income
- Reflects confidence in mid-term outlook and solid balance sheet
- 2.2% dividend yield (based on share price at year end)

Financial authorizations proposed to Annual General Meeting



- **Share buy-back** (13th resolution)
- Authorization to increase share capital with preferential subscription rights (14th resolution)
- Authorization to increase share capital by way of public offer without preferential subscription rights and with with a priority subscription period (15th resolution)
- Authorization to increase share capital by way of private placement without preferential subscription rights (16th resolution)
- **Greenshoe** (17th resolution)
- Overall limitation to share capital increases (18th resolution)



The right strategy to create significant value long-term



INNOVATION

Leverage a unique R&D and applicative know-how focused on megatrends



BOLT-ON ACQUISITIONS

Reinforce market positions and enhance profile

Customer intimacy

Entrepreneurial culture

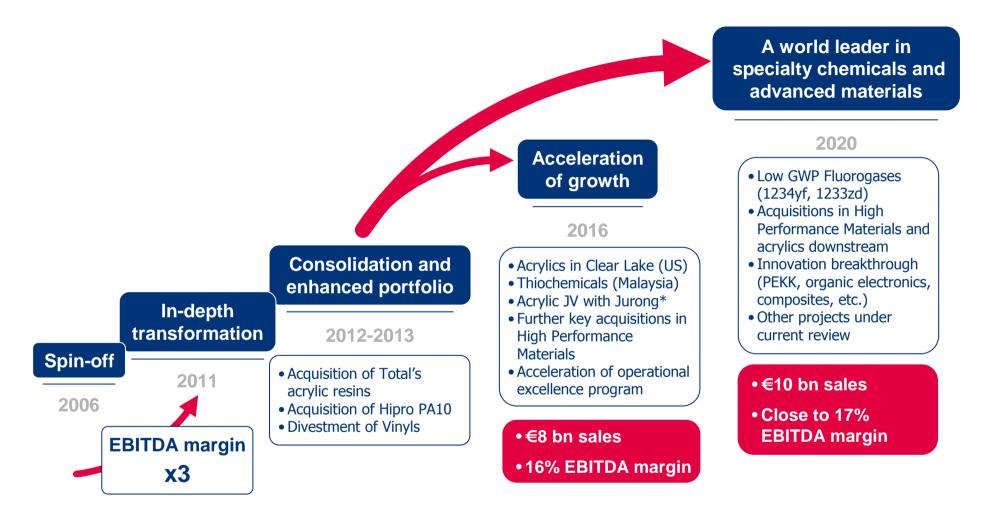
Operational excellence

EMERGING COUNTRIES

Towards completely balanced presence

Step-by-step transformation



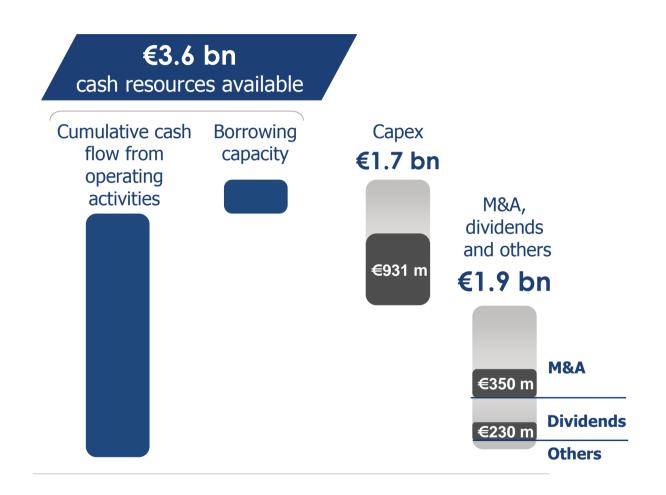


Project subject to authorization by the relevant authorities in China and to several administrative formalities.



Cash allocation over 2013-2016





Unique quality of projects to sustain growth



High Performance Materials

2016 EBITDA MARGIN TARGET



- Technical Polymers: x3 capacity of Hipro PA10 and PVDF developments
- Organic Peroxides: New unit in Saudi Arabia and capacity doubled in China
- Innovation pipeline: Platforms focused on megatrends
- Acquisitions: Next priority of acquisition plan

Industrial Specialties

2016 EBITDA MARGIN TARGET



- **Thiochemicals:** Construction of a platform in Malaysia
- Fluorogases: Project to build production capacities of low-GWP 1234yf fluorinated gas
- Lightweight materials: Altuglas® ShieldUp, thermoplastic resins Elium®

Coating Solutions

2016 EBITDA MARGIN TARGET



- Acrvlics: US\$ 110 m expansion plan in the US
- Acquisitions: Joint venture with Jurona in acrylics* (China)
- Coating Resins: New unit in China
- Innovation: Development of low-VOC coatings
- Productivity: Shutdown of Chauny (Fr) Coating Resins optimization

Project subject to authorization by the relevant authorities in China and to several administrative formalities.



Thiochemicals: reinforce leadership

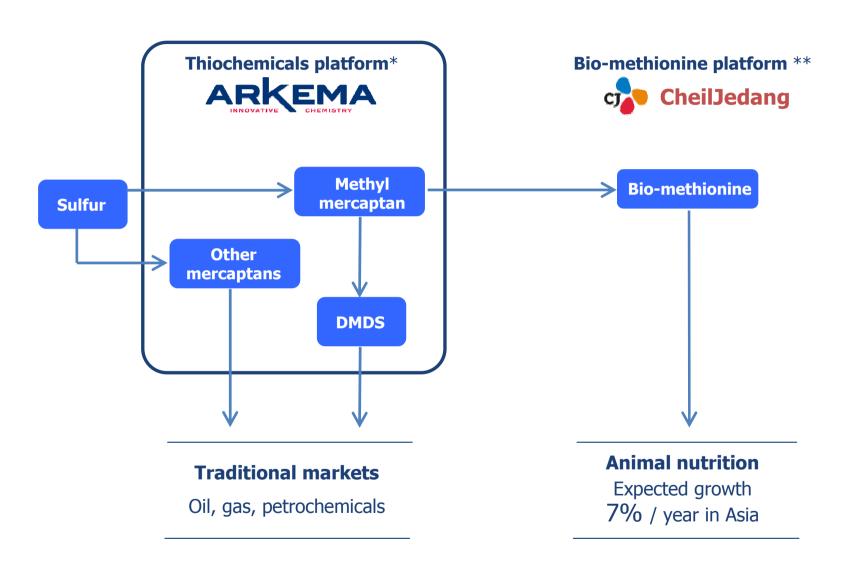


- #1 worldwide
- 9% of Group sales
- Strong-growth niche markets:
 - Oil & gas, animal nutrition
 - Expected growth: +4.5% /year on average over the coming years



Kerteh (Malaysia): a growth platform for Asia





^{*} Joint venture Arkema (86%) / CJ CheilJedang (14%).

^{**} Joint venture CJ CheilJedang (86%) / Arkema (14%).

Progress of the Thiochemicals platform construction project in Malaysia





Launch of the platform project in partnership with CJ CheilJedang

Groundbreaking ceremony





Start-up expected in H2 2014

2011

2012

2013

2014





Strategy in Coating Solutions



- Step-by-step construction of an integrated segment
 - Acquisitions: Coatex (2007), assets from Dow (2010), Total resins (2011) and Resicryl (2012)
- Upstream: securisation of a competitive production base in each region
 - Capex program in United States (Clear Lake, Bayport), new line in Carling (Fr), etc.
- Development of downstream integration and specialty acrylic polymers
 - New units in China: Coating Resins and Coatex







Acquisition projet in acrylics in China



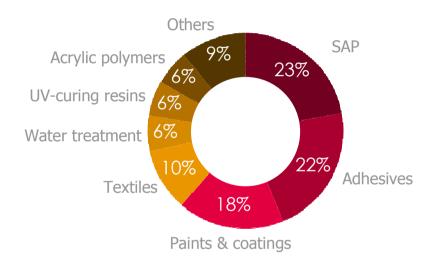
- Creation of Sunke, JV with Jurong Chemical, the leader in acrylics in China
 - Modern and competitive site of Taixing started in 2012
 - 2 acrylic acid production lines of 160 kt/year each
 - 3rd line of 160 kt/year under construction
- Transaction highlights*
 - 1st step (summer 2014): 160 kt/year acrylic acid for US\$ 240 m
 - 1st option: further 160 kt/year after the start-up of the 3rd line for US\$ 235 m
 - Additional option: acquisition within 5 years of the 3rd line (160 kt/year) for US\$ 165 m
 - FY sales contribution of 2 first lines: US\$ 600 m



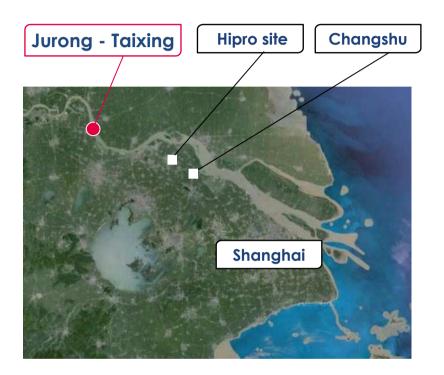
Asia: 50% of worldwide acrylic acid market



Chinese acrylic acid market: 1.2 mt (2013e consumption)



7 to 8 % / year

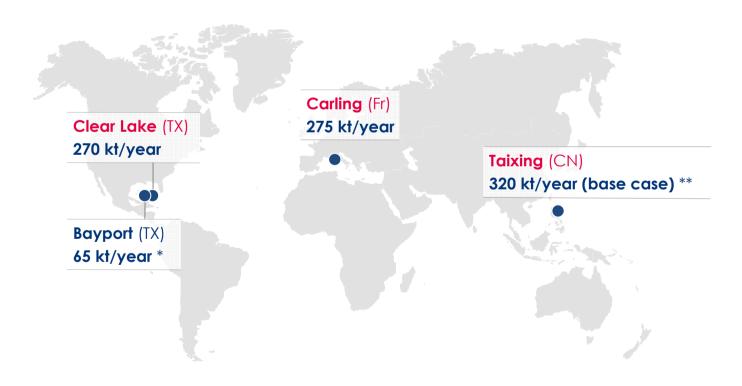


- Excellent location of Taixing on the Yangtze
- Competitive access to raw materials
- Good logistics to supply local and regional customers
- Proximity with the Group's other sites

A unique opportunity



- Accelerate the Group's growth in Asia
- Respond to the strong demand of local customers
- Become #3 worldwide with a balanced geographical footprint
- Accelerate the development of downstream units started in Asia



^{*} Arkema's share of American Acryl NA, 50/50 JV with Nippon Shokubai.

^{**} Option to acquire remaining Jurong Chemical share within 5 years (160 kt/year).

Sustainable growth



5 commitments

- Be a top quartile performer in safety in the chemical industry
- Reduce significantly the environmental footprint of the Group's activities
- Innovate for sustainable development
- Encourage dialogue with stakeholders
- Promote the development of Group's employees

Safety: 2020 targets

•	Total	recordable	injury	rate	2.0
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Peer observation (% of sites)
 100%

 AIMS* audited sites (% of audited sites in the last 3 years)

Environment: 2020 targets

(versus 2012)

•	Emissions of	greenhouse gases**	- 30%
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VOC emissions** - 20%

• Chemical Oxygen Demand** - 20%

Net purchases of energy - 1,5% per year on average

^{*} Arkema Integrated Management System encompasses ISO 9001, ISO 14001 and OHSAS 18001 requirements.

^{**} Referring to intensive indicators basis.

Reinforce operational excellence



4 priority areas

- Rank among the reference chemical manufacturers in terms of safety and environment
- Position the main production sites in the top quartile in terms of competitiveness
- Improve the quality of the service delivered to customers through an optimized supply chain
- Reinforce the globalization of the goods and services procurement

Target: €50 m annual savings by 2016

- Improvement of energy efficiency
- Optimization of raw material yields
- Globalized procurement

Total recordable injury rate (TRIR)* (with and without lost-time)





Units optimization (Clear Lake)



^{*} Per million man-hours within the Group.



The Board of Directors in 2013



Composition

- 11 members
- 9 independent members, i.e. 90% in accordance of AFEP-MEDEF Code revised in June 2013
- 2 women
- 1 director representing shareholder employees

Activity

- 7 meetings
- Attendance rate: **92%**

Committees

Audit and Accounts Committee

3 members, all independent

5 meetings Attendance rate: **100%** Nominating,
Compensation and
Corporate Governance
Committee

4 members, all independent

3 meetings Attendance rate: **100%** Strategy Committee

Only composed of the independent directors (9)

1 meeting
Attendance rate: 100%

Renewal and appointment of directors





Claire Pedini 5th resolution



Fonds Stratégique de Participations Represented by Isabelle Boccon-Gibod 6th resolution

Director representing shareholder employees*



Patrice BréantCandidacy proposed by the company mutual fund ('FCPE') Arkema Actionnariat France 7th resolution



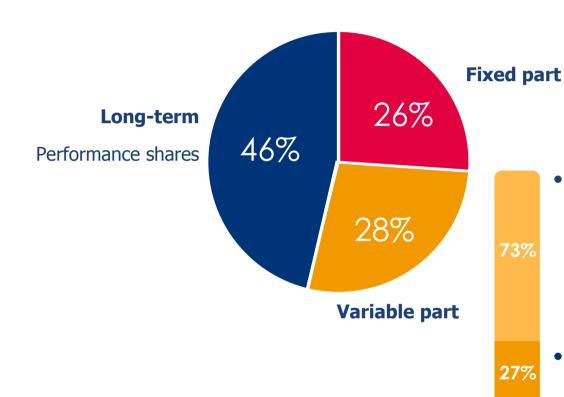
Hélène VaudrozCandidacy proposed by the company mutual fund ('FCPE') Arkema Actionnariat International 8th resolution

^{*} Only one director can be appointed and only the candidate having received the higher number of votes will be appointed.



Structure of the Chairman and CEO's compensation for 2013





• Quantitative criteria:

maximum weight of **110%** of the fixed compensation

• EBITDA: 55%

• Recurring cash flow: 27.5%

 Margin on variable costs of new developments: 27.5%

• Qualitative criteria:

maximum weight of 40% of the fixed compensation

- Implementation of the Group's long-term strategy
- Quantified operational criteria (safety, fixed costs, working capital, capex, balance sheet structure)
- Implementation of major industrial projects

Elements of 2013 compensation submitted to advisory vote (10th resolution)



Fixed part

- €750,000
- Unchanged since May 2012 (renewal of term of office as director)

Variable part

- €800,250 (23% less than in 2012)
- 106.7% of the fixed compensation
- Global achievement rate: 71%
 - 63% in respect of the quantitative criteria
 - 93% in respect of the qualitative criteria

Performance shares

- **26,000 shares** granted in November 2013
- Allocation subject in full to 2 demanding performance criteria
- Performance criteria evaluated over a 4-year period
- No attendance fees from Arkema company

Directors' attendance fees



Current attendance fees

- Annual amount of the fees that could be allocated: €470,000
- 9 directors
 - No attendance fees for the Chairman and CEO and the director representing shareholder employees
- Global amount kept unchanged since 2010
- Allocation principles unchanged since 2006
 - Fixed part: €15,000
 - Variable part taking account of the directors' attendance at Board and committee meetings



- Annual amount of the fees that could be allocated: €550,000
- 10 directors
 - Appointment of the FSP
- Possibility for the Board of Directors to have "exceptional" meetings of a shorter duration
- Allocation principles
 - Fixed part: €20,000
 - Increase of variable part for the committees' chairmen







A dynamic employee shareholding policy



- Purpose of the 19th resolution: continue a dynamic employee shareholding policy
 - Plans proposed every 2 years
 - To employees of some 20 countries (95% of Group's employees)
- 4 plans implemented since spin-off in 2006
- 2014 share capital increase
 - 6,000 subscribers
 - 491,502 shares subscribed
 - Total amount: €31.5 m



of Arkema share capital held by employees* as of April 23rd, 2014

Disclaimer



The information disclosed in this document may contain forward-looking statements with respect to the financial condition. results of operations. business and strategy of Arkema. Such statements are based on management's current views and assumptions that could ultimately prove inaccurate and are subject to risk factors such as among others. changes in raw material prices. currency fluctuations. implementation pace of cost-reduction projects and changes in general economic and business conditions.

Arkema does not assume any liability to update such forward-looking statements whether as a result of any new information or any unexpected event or otherwise. Further information on factors which could affect Arkema's financial results is provided in the documents filed with the French Autorité des Marchés Financiers.

Financial information for 2014, 2013, 2012, 2011, 2010, 2009, 2008, 2007, 2006 and 2005 is extracted from the consolidated financial statements of Arkema. Quarterly financial information is not audited.

The business segment information is presented in accordance with Arkema's internal reporting system used by the management.

The definition of the main performance indicators used can be found in the press release available on www.finance.arkema.com

A global chemical company and France's leading chemicals producer, Arkema is building the future of the chemical industry every day. Deploying a responsible, innovation-based approach, we produce state-of-the-art specialty chemicals that provide customers with practical solutions to such challenges as climate change, access to drinking water, the future of energy, fossil fuel preservation and the need for lighter materials. With operations in more than 40 countries, some 14,000 employees and 10 research centers, Arkema generates annual revenue of €6.1 billion, and holds leadership positions in all its markets with a portfolio of internationally recognized brands.