

Acquisition in acrylics in China Arkema joins forces with Jurong Chemical





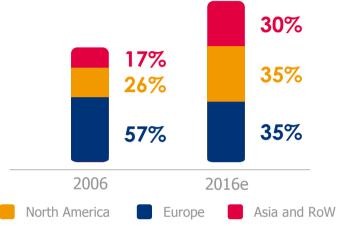
Executive summary



Reminder of Arkema's mid-term growth strategy (2016 Ambition presented at 2012 Investor Day)

- Broaden reach in higher growth countries with a balanced geographical presence between Europe, North America and Asia/rest of the world
- Implement balanced growth strategy between organic developments and acquisitions
- Support the development of acrylic downstream
 - Secure access to competitive monomer sources in fast-growing Asia
 - Bolt-on acquisitions in acrylic downstream and longterm partnerships with leaders
- Accelerate expansion in High Performance Materials through innovation in sustainability and focused acquisitions





Cash allocation over 2013-2016







 Creation of Sunke, an acrylic acid manufacturing JV in partnership with Jurong Chemical, the leader in acrylic monomers in China

- Strong relationship established with Sun Liping, talented entrepreneur and founder of Jurong Chemical
- JV includes the Taixing high quality world-scale acrylic monomer assets started in 2012
- Majority share owned by Arkema

Transaction highlights

- 1st step (summer 2014) : access 160 kt/year acrylic acid for US\$ 240m
- Option to increase quickly to 320 kt/year acrylic acid for additional US\$ 235m (beginning 2015)
- Additional option within 5 years to acquire full production capacity (480 kt/year) for US\$ 165m

Key figures

- ~ US\$ 600m expected FY sales contribution with 320 kt/year
- EBITDA margin expected to be in line with Arkema's mid-term targets
- Relutive from 1st full year
- Current financing resources sufficient to cover the deal





Compare favorably versus grass roots option

- Reduced risks, lower costs and immediate access to competitive acrylic monomer sources
- Planned acquisition will replace the capex previously scheduled in the 2017-2020 period

Capture strong growth in acrylics in Asia (+7 to 8%/year) and support the development of:

- Global and local customers on attractive end-markets (superabsorbents, paints and coatings, adhesives, water treatment, etc.)
- Arkema's acrylic downstream businesses in the region: recent expansion of Sartomer in Guangzhou and start-ups of Coatex and Coating Resins in Changshu
- Well on track to achieve 2016 target of 30% of Arkema's sales in "emerging countries".
 Other ongoing projects in the region:
 - Construction of Thiochemicals platform in Malaysia
 - Expansion in Organic Peroxides in China and Middle East
 - Ramp up of Hipro Polymers in China
- Deliver solid contribution to Group's performance based on cautious assessment of acrylic acid supply/demand balance by Arkema
- Maintain financial flexibility to continue to develop High Performance Materials segment

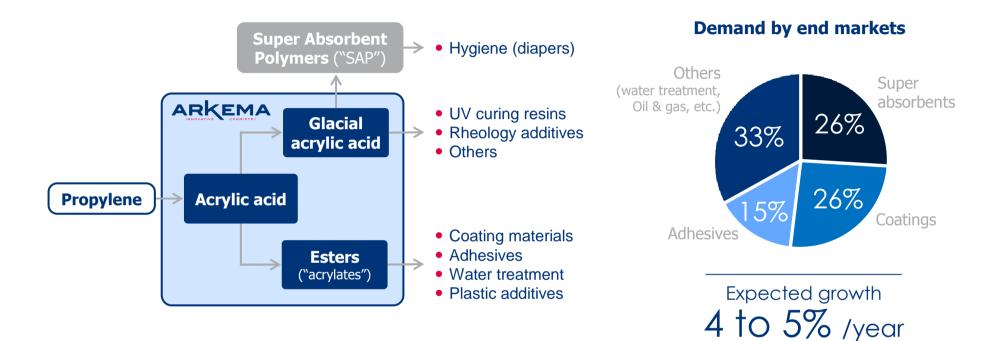




Project highlights



Attractive worldwide acrylic acid market



Key growth drivers

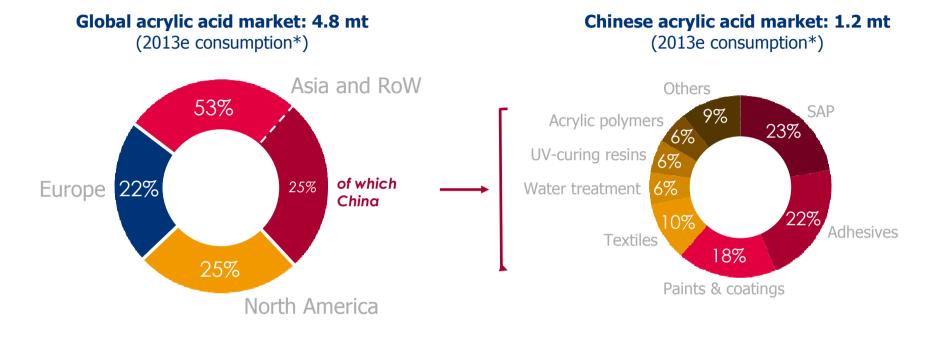
- Superabsorbents:
- Water treatment:
- Oil & Gas:
- Coatings:

access to drinkable water and treatment of effluents enhanced recovery of oil low VOC products high growth countries expected rebound in housing in North America

baby diapers in Asia, ageing population in mature markets

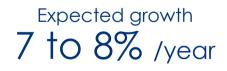






Key growth drivers of Chinese market

- Double digit growth in SAP
 - Strong baby diaper market growth supported by increasing standard of living
- Water treatment, UV-curing resins, acrylic polymers
 - Higher value niche markets with high growth rate (~10% /year)
- Paints & coatings and adhesives
 - In line with GDP growth







- Jurong: #1 acrylic acid producer in China / #5 worldwide
- Sunke assets (Taixing site)



- Modern and competitive site started in 2012
- 400 well-trained employees
- Existing 2 lines of 160 kt/year acrylic acid
- Site's competitiveness to be further reinforced with the 3rd acrylic acid line (160 kt/year) currently under construction expected to start-up beginning 2015*





200 km north west from Shanghai

- In the Jiangsu province
- On the Yangtze river
- Industrial area with several international chemical players

Well positioned platform

- Competitive access to raw materials (propylene, oxo-alcohols) through Yangtze river
- Good logistics to local and regional customers
- Proximity to other Arkema sites







Creation of a production JV (« Sunke ») between Arkema and Jurong

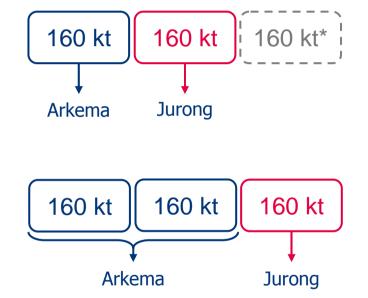
• Arkema has a majority stake in the production JV

~ 2014

- Arkema's cash out: US\$ 240m
- Expected closing in summer 2014 subject to:
 - Approval by antitrust and administrative authorities in China
 - Completion of some administrative steps

After start up of 3rd line

- Probably beginning 2015
- Option for Arkema to acquire a 2nd line
- Cash out for Arkema: US\$ 235m



2nd option (within 5 years) to acquire Jurong's remaining share for US\$ 165m





Becoming #3 worldwide and among the leaders in China

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Global and balanced presence with world scale units in each region





Key milestone in Coating Solutions development



Arkema's strategy in Coating Solutions

 Secure competitive and world-scale acrylic monomer production base in each region

- Solid European foothold supported by past optimization of Carling (France)
- US\$ 110 m investment program to expand and optimize Clear Lake (US) finalized beginning of 2014
- Acquisition of Jurong Taixing assets

Strengthen downstream integration and development of specialty acrylic polymers

- Organic growth developments in higher growth countries
- Long-term partnerships with global leading customers
- Bolt-on acquisitions
- New product developments and strong focus on innovation and sustainability



Step by step development of acrylic chain

UPSTREAM: acrylic monomers

	Europe									
	N.America									
	Asia	•	-	•	-	-	•		•	•
					New 2EHA line (Carling)	Acquisition Clear Lake (ex Dow)		 New ADAME line (Carling) New 2EHA line (Bayport) 	Capacity expansion (Clear Lake)	Partnership wit Jurong Taixing (China)
	9	Spin off	2007	2008	2009	2010	2011	2012	2013	2014
			A			A				
DOWNS	TREAM: acry	lic polyme	Acquisition Coatex ers			Acquisition Dow emulsions	 New Coatex unit (China) Acquisition Total resins 	Resicryl	New Coating resins unit (China)	
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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 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 reference document filed with the French Autorité des Marchés Financiers and available on www.finance.arkema.com

