

Investor and analyst factsheet

	1Q'14 <i>in €m</i>	1Q'13 <i>in €m</i>	1Q'14/ 1Q'13
Sales	1,523	1,563	-2.6%
High Performance Materials	474	448	5.8%
Industrial Specialties	496	539	-8.0%
Coating Solutions	547	562	-2.7%
Corporate			
EBITDA	213	234	-9.0%
High Performance Materials	83	70	18.6%
Industrial Specialties	72	104	-30.8%
Coating Solutions	73	77	-5.2%
Corporate	(15)	(17)	
EBITDA margin	14.0%	15.0%	
High Performance Materials	17.5%	15.6%	
Industrial Specialties	14.5%	19.3%	
Coating Solutions	13.3%	13.7%	
Depreciation and amortization	(78)	(76)	
Recurring EBIT	135	158	-14.6%
High Performance Materials	57	44	29.5%
Industrial Specialties	43	76	-43.4%
Coating Solutions	50	55	-9.1%
Corporate	(15)	(17)	
NR items	(10)	(127)	
Equity in income of affiliates	-	2	
Financial results	(13)	(14)	
Income taxes	(34)	(49)	
Net income – Group share	77	(30)	-
Adjusted net income	88	97	-9.3%
Adjusted EPS	1.40	1.55	-9.7%
Capital expenditures	90	75	+20.0%
High Performance Materials	14	13	
Industrial Specialties	60	36	
Coating Solutions	15	20	
Corporate	1	6	
Working capital (vs. 12/31/13)	1,010	908	11.2%
WC as % of sales¹ (vs. 12/31/13)	16.6%	14.9%	
Net debt (12/31/13)	1,007	923	
Gearing² (12/31/13)	41.7%	39.3%	

¹ At March 31st calculated as working capital end of period divided by 4 times quarterly sales

At Dec. 31st, 2013: working capital divided by 2013 annual sales

² Calculated as net financial debt divided by shareholders' equity

FIRST QUARTER 2014 PERFORMANCE

€1,523M VERSUS €1,563M IN 1Q'13

- +3.3% volumes:
 - Strong volumes in High Performance Materials (slow start in 1Q'13)
 - Improving volumes in Coating Solutions
- -2.6% price effect
 - Pricing and mix in Fluorogases
- -1.2% scope of business
 - Changes in consolidation scope (Daikin Arkema Refrigerants now accounted for under the equity method and coating resins in South Africa unconsolidated)
- -2.1% translation effect (*FX rate*)
 - Mainly strengthening of euro versus US dollar

€213M EBITDA AND 14.0% EBITDA MARGIN

- High basis of comparison in Fluorogases in 1Q'13 (+7% EBITDA excluding Fluorogases)

€77M NET INCOME (GROUP SHARE) VERSUS -€30M IN 1Q'13

HIGH PERFORMANCE MATERIALS

- Strong start of the year compared to soft 1Q'13 with 19% EBITDA growth and 17.5% EBITDA margin
- €474m sales, up 7.9% at constant scope of business and FX
 - +7.8% volumes
 - Up in all business units
 - Good demand in Oil and Gas for Filtration and Adsorption
 - Better trend in European automotive
 - New developments for Li-ion batteries and additives for Oil and Gas
 - Prices overall stable YoY on favorable product mix
 - -2.1% impact from FX (translation effect)

INDUSTRIAL SPECIALTIES

- Lower results reflecting more challenging market conditions and very high basis of comparison in Fluorogases
- Excluding Fluorogases, performance slightly up YoY
- €496m sales down 4.8% at constant scope of business and FX
 - +2.8% volumes
 - -7.6% price on lower prices and unfavorable product mix in Fluorogases
 - -1.8% impact from FX (translation effect)
 - -1.4% from changes in consolidation scope (Daikin Arkema Refrigerants now accounted for under the equity method)

COATING SOLUTIONS

- Good resilience in a mixed environment
- €547m sales, up 1.4% at constant scope of business and FX
 - +4.6% volumes excluding impact of the shutdown of Chauny (France) in 1Q'14
 - Benefits from organic growth projects in acrylics (AA capacity expansion in Clear Lake and SAP extension by Sumitomo Seika in Carling)
 - Improving demand for paints in Europe offset impact from harsh winter in North America
 - Prices overall stable YoY
 - -1.9% scope of business (Coating Resins in South Africa unconsolidated)

- -2.4% impact from FX (translation effect)
- Good volumes in acrylic monomers offsetting lower unit margins YoY in line with FY'14 assumption
- Benefits from productivity initiatives (Coating Resins, shutdown of Chauny, France)

CASH FLOW AND NET DEBT AT END OF MARCH 2014

CASH FLOW

(in €m)	1Q'14	Comments
EBITDA	213	
Working capital variation	(152)	- Usual seasonality of working capital - Should be largely reversed at year end
Taxes	(31)	
Cost of debt	(11)	
Recurring capex	(45)	
Others	(5)	
Recurring cash flow	(31)	
Non recurring items in operating and investing cash flow	(7)	Including €(6) restructuring expenses
Non recurring capex	(45)	- Thiochemicals in Malaysia: largest industrial project - Lacq 2014 (finalization of investment plan)
Free cash flow	(83)	
Impact of portfolio management	-	
Net cash flow	(83)	

NET DEBT

- €1,007 m net debt at 31 march 2014
- 41,7% gearing

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.

PROJECTS ANNOUNCED IN 1Q'14

- Acquisition of acrylic assets from Jurong in China³:

³ Project subject to authorization by relevant authorities in China and several administrative formalities

- Creation of a manufacturing JV in Taixing with Jurong Chemical, leader in acrylic monomers in China
- ~US\$ 600m FY sales for 320 kt/year
- Cash outs
 - US\$ 240m for 1st line of 160kt
 - US\$ 235m for 2nd line of 160kt
- Expansion of Organic Peroxides in China
 - x2 production capacity in Changshu
 - To support increasing use of polymers in Asia
 - Start-up expected in 2016