Evonik. Power to create.

Company presentation

September 2016

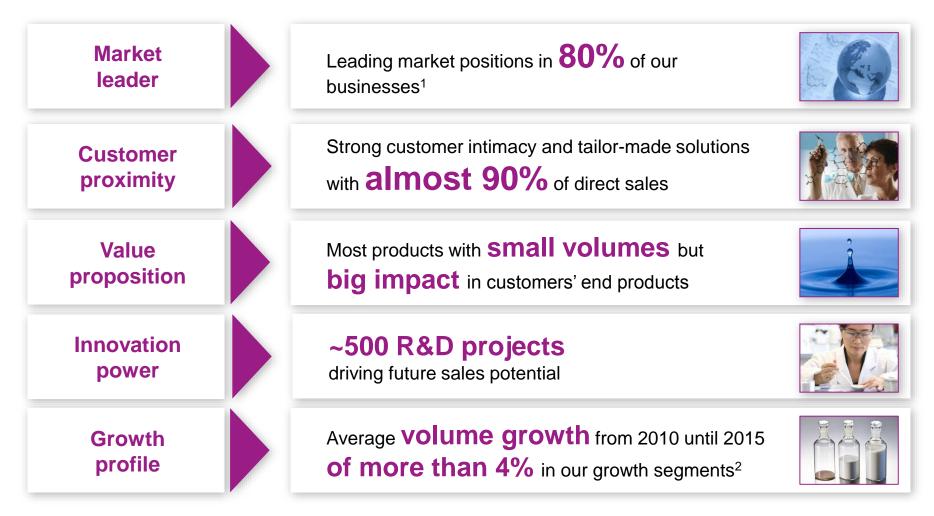




1	Evonik at a glance
2	Acquisition of Air Products Performance Materials
3	Financials Q2 2016
4	Appendix

Leading in Specialty Chemicals



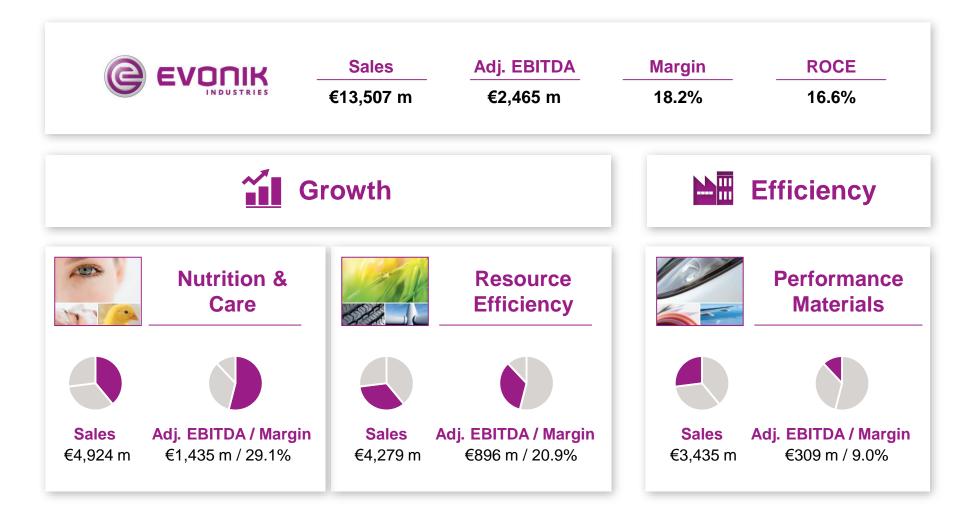


¹ Sales with top 1-3 market position by sales, production volume or capacity (depending on available data)

² Nutrition & Care and Resource Efficiency



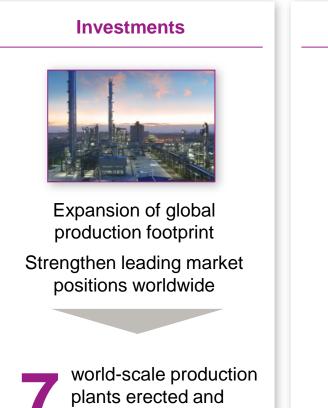
Three segments with differentiated management



2015 financials

Growth strategy based on three strong pillars





currently in ramp-up¹

Innovation



Market- and customeroriented R&D approach

Product and process innovation

~ 2,700

R&D employees drive our innovation efforts across the group

M&A



Sharpening of specialty chemicals portfolio

Additional route for growth and value creation

~ €250 m

spent on seven bolt-on acquisitions in the last two years²

¹ Construction between 2012 and 2015

² Since February 2014

Innovation – Leveraging our core competencies into highly attractive markets



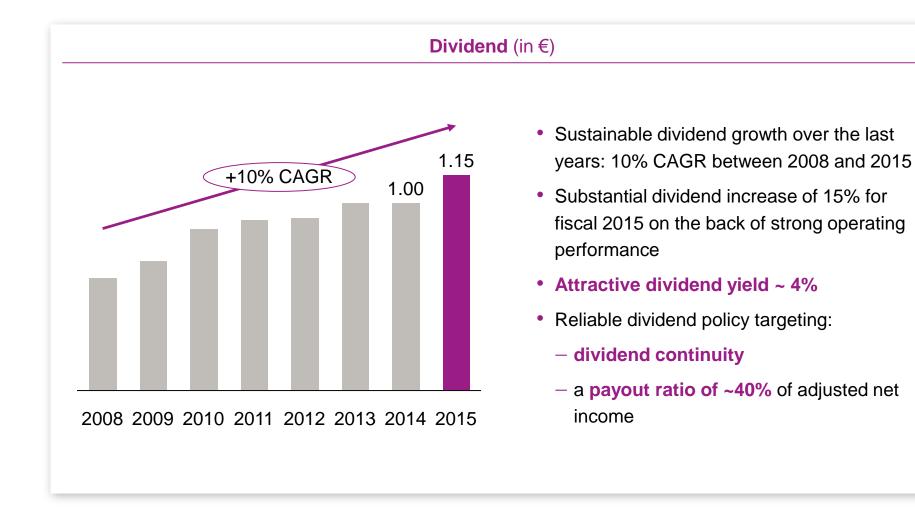
	Megatrends	
Health & Nutrition	Resource Efficiency	Globalization
	Evonik Growth Fields	
Sustainable Nutrition	Advanced Food Ingredients	Healthcare Solutions
Cosmetic Solutions	Membranes	Smart Materials

	Evo	onik Technology	Competence Fie	elds	
Polymer Design	Inorganic Particle Design	Interfacial Technologies	Coating & Bonding	Catalytic Processes	Biotechnology

Additional contribution to sales of more than €1 bn by 2025

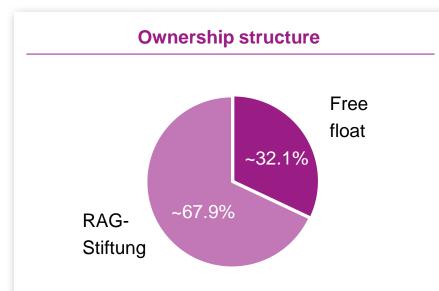
Reliable and attractive dividend policy





Free float & trading liquidity





RAG-Stiftung

- Obligation to finance the perpetual liabilities arising from the cessation of hard-coal mining in Germany
- Intention to retain a strategic shareholding of at least 25.1% in the long term





1	Evonik at a glance
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APD Performance Materials¹ provides an excellent fit with Evonik



Leadership position	 Creating a global leader in Specialty & Coating Additives Leading market positions in performance-critical additives
Specialty product portfolio	 Strengthening of growth segments Nutrition & Care and Resource Efficiency Excellent fit of all acquired businesses with Evonik's growth segments
Customer and innovation focus	 Combining complementary chemistry, manufacturing processes and formulation know-how Customer- and solution-oriented businesses with complementary innovation pipeline
Truly global footprint	Expanding global footprintStrengthening presence in North America and Asia
Enhanced financial performance	 High margin and resilient business with low capital intensity and strong cash generation High synergy potential due to exceptional business and regional complementarity

¹ APD Performance Materials is the Specialty & Coating Additives business of Air Products' Materials Technologies Segment September 2016 | Evonik company presentation | Acquisition of Air Products Performance Materials

Transaction overview



Structure	 100% acquisition of the Specialty & Coating Additives business of Air Products for cash Cash and debt free Acquisition is structured as a mix of assets and shares
Financial impact	 Sustainable synergy level of ~\$80 m p.a. Asset step-up and accordingly higher D&A leading to ~\$520 m NPV of tax benefits EPS accretive in the first full year
Transaction value	 Acquisition price of \$3.8 bn representing 9.9x Enterprise Value / 2016E¹ EBITDA multiple including tax benefits and sustainable synergies Excluding tax benefits and sustainable synergies: 15.2x EV / 2016¹ EBITDA multiple
Financing	 Financing secured with half cash and half committed credit facility Rating upgrade from Moody's and rating confirmation from Standard and Poor's
Timing	 Approved by Air Products' Board of Directors and Evonik's Supervisory Board Aiming for closing by the end of 2016, subject to regulatory approvals

¹ 2016E FY EBITDA of \$250 m

APD Performance Materials A leader in Specialty & Coating Additives



\$1,078 m 2015 Sales	Global leader	 Global leadership positions in all three divisions 	2015 Sales by division
\$242 m / 22.4% 2015 EBITDA / EBITDA margin	Mission- critical products	Performance-critical, highly specialised solutionsRepresent only small portion of total end product costs	Additives Agents 28% 40%
15-20% ¹ of sales from new products	Innovation & customer focus	 Strong innovation power for unique technologies In-depth knowledge of customer-specific requirements Diverse customer base and end-market exposure 	Polyurethane Additives 32% 2015 Sales by region
11 Plants ² 8 R&D centers	Global infrastructure	 Best-in-class production and supply network Strong presence in North America and Asia Global customer service and R&D network 	Europe Americas 24% 50%
1,100 Employees ~240 in R&D and applied technology	Best in class financial performance	High and resilient margin profileLow capital intensity and high cash generation	Asia 26%

Note: APD Performance Materials' fiscal year 2015 is September year-end

¹ Sales from products introduced within the last 5 years historically in 15-20% range

² Includes Pasadena (Texas, USA) site currently under construction

APD Performance Materials A leader in high-growth markets

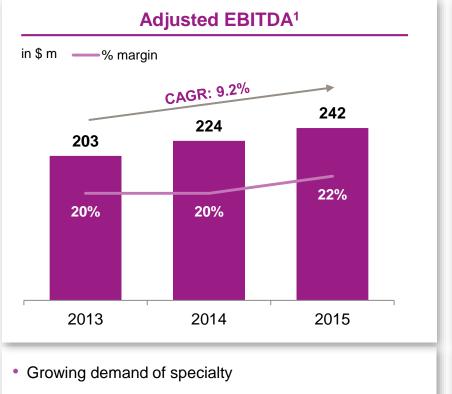


	Polyurethane Additives	Specialty Additives	Curing Agents
	2015 Sales: \$350 m	2015 Sales: \$297 m	2015 Sales: \$431 m
	 Global leadership positions in: Amine Catalysts Low/Non-emissive Amine Catalysts Polyurethane Metal Catalysts 	Global leadership positions in: Specialty Wetting Agents 	Global leadership positions in: Epoxy Curing Agents
Applications	 Additives for PU foams used in bedding, furniture, automotive, construction and insulation 	 Specialty wetting agents for coatings and industrial applications Functional additives for industrial & institutional cleaning and mining 	 Curing agents for flooring, adhesives, marine and protective coatings Epoxy curatives for filament wound composites, e.g. pipes, tanks
. Value drivers	 Enhances cell structure, strength, uniformity and visual appearance Reduces impact on environment 	 Enhances product performance: enables environmentally friendly systems in coatings and inks Broadens functionality of end products 	 Improves mechanical strength, adhesion, gloss and chemical resistance
Market size	~\$1.4 bn	~\$5.5 bn	~\$3.1 bn
Target Market growth size	GDP++	GDP+	GDP+
,		nvironmental and regulatory required inctionality and performance of e	

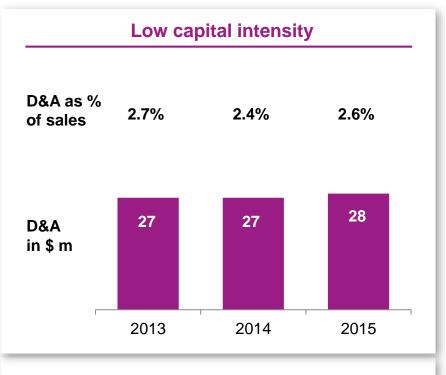
Note: APD Performance Materials 2015 financials are September year-end

Resilient and attractive margin profile with strong cash generation





- Earnings driven by innovation and unique technologies
- High and stable margins



- High quality asset base with low capital intensity
- Consistently high cash generation

Note: APD Performance Materials' 2015 financials are September year-end

¹ Adjusted EBITDA before restructuring charges and corporate allocations, includes equity affiliates income

Combining complementary companies in the specialty additives market



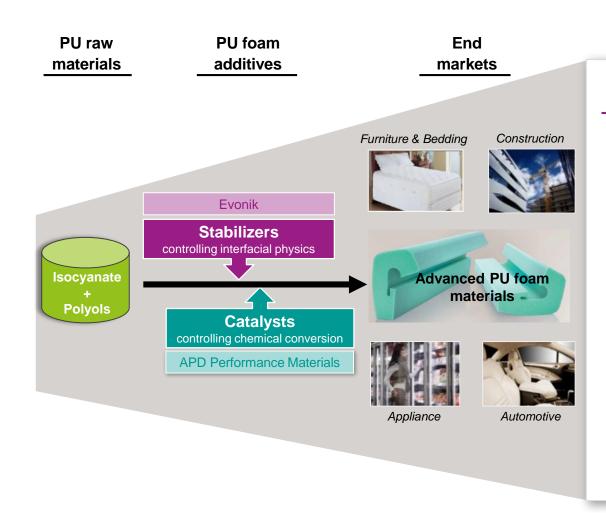
Evonik	Target industries	APD Performance Materials
 PU foam stabilizers 	High value additives for PU foam	 PU foam catalysts
 Isophorone-based crosslinkers Coating additives and adhesives resins 	Additives/Ingredients for Coatings & Adhesives	Amine-based crosslinkersEpoxy curing agentsSpecialty wetting agents
 Specialty surfactants for care and industrial applications 	Specialty surfactants for Industrial & Institutional Cleaning	 Amine-based specialty surfactants
~€2.5 bn 2015	Sales in Specialty and Coating Additive	es ~€1 bn¹

Creation of a global leader in Specialty and Coating Additives with ~€3.5 bn in sales

¹ APD Performance Materials' sales calendarised to December year-end and translated at EUR/USD FX rate of 1.11 as of average 2015



Global leading portfolio of PU foam additives



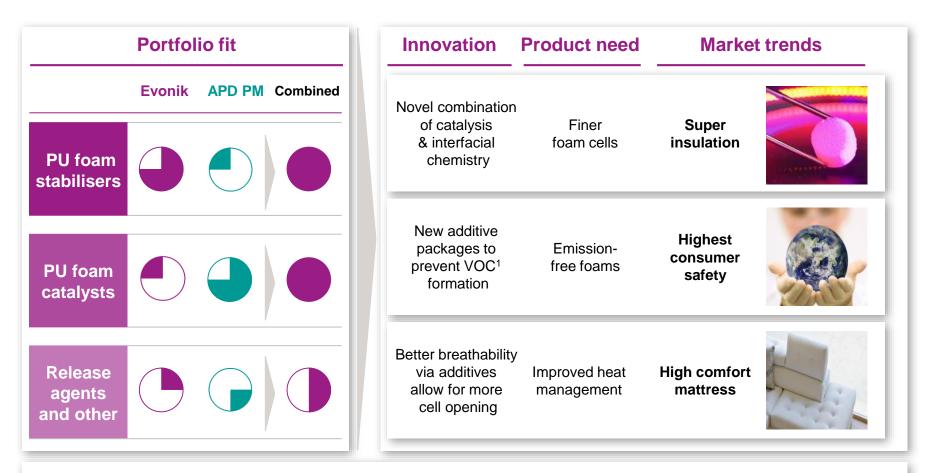
Benefits of combination to customers

- Full range of differentiating additives for polyurethane (PU) foams
- Preferred solution partner for customers
 - Closer proximity and strengthened presence in all regions
- Multiple key technology platforms from a single source
- Extensive applications know-how
 - Increased innovation capabilities for future generation of superior PU foams

Target Market: High value additives for PU foam

Enhanced innovation platform to better fulfil customer needs



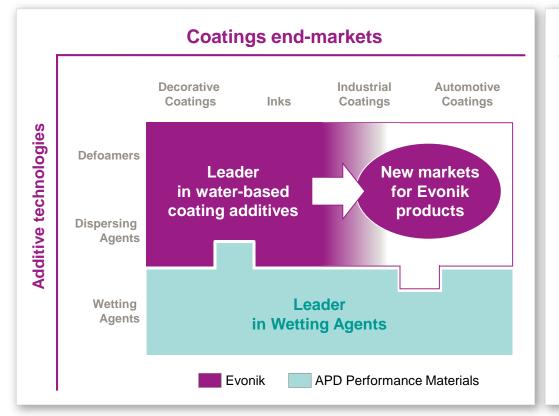


The combination enables Evonik to better fulfill customer needs through enhanced innovation

¹ VOC: Volatile organic compound

APD Performance Materials offers unique products and access to new markets





Key value drivers

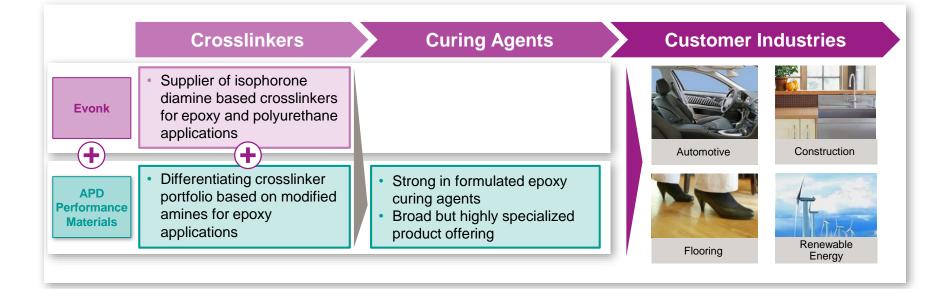
- Global leader for formulations enabling environmentally-friendly / waterborne coatings
- Access to complementary APD Performance Materials' wetting agent technology with
 - Market-leading position
 - New end markets (automotive)
 - Additional customers to create crossselling opportunities
- Expanded toolkit and solutions expertise
- Truly global set-up
 - Leveraging APD Performance Materials' position in North American coatings market

The unique APD Performance Materials product line complements Evonik's existing coating additives portfolio

 Target Market: Additives/Ingredients for Coatings & Adhesives
 Crosslinkers/Curing Agents

Expansion along the curing agents value chain for Coatings & Adhesives





Rationale

- Creating a fully-fledged specialty amine portfolio with global production platform
- Synergies from similar technology platforms

Rationale

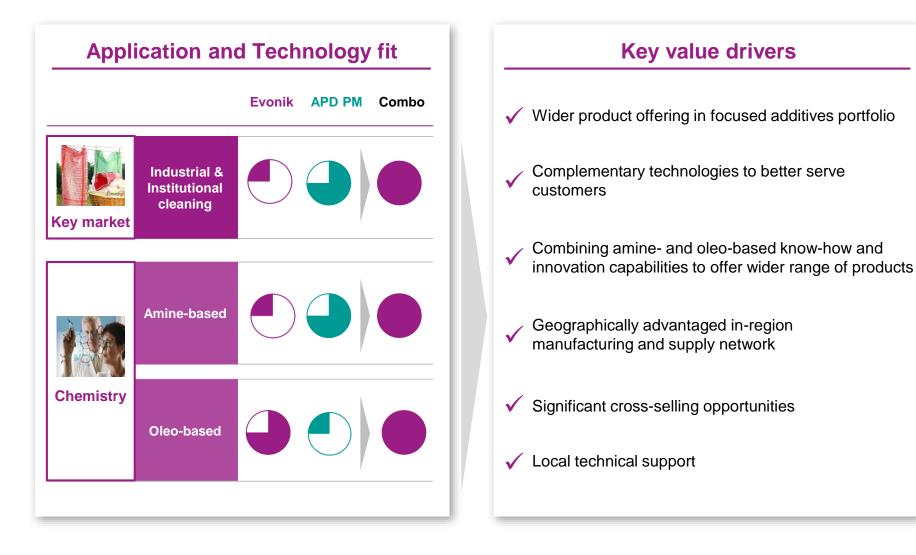
 Forward integration from crosslinkers to curing agent formulations, allowing better access to customer industries

Benefits to Customers

- Combine technologies and chemistries to further innovate
- Broader offering and increased know-how and formulation expertise to key customer end markets

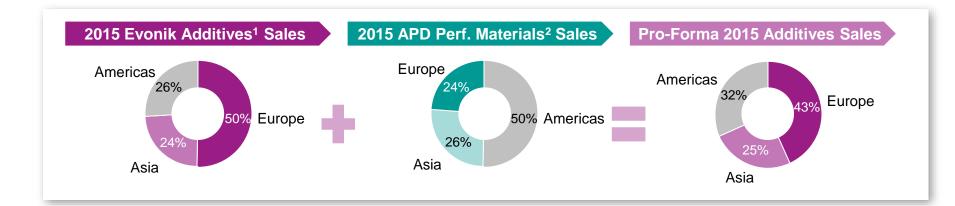
Creating a leader in Industrial & Institutional cleaning additives





Complementary regional setup leading to balanced geographic footprint





Balancing global footprint with increased presence in North America

Strong presence in every region matching the global set-up of customers

Close customer relationships driving global growth via cross-selling opportunities

Close geographic proximity of manufacturing sites for seamless integration

¹ Relates to affected Evonik Specialty & Coating Additives business lines

² APD Performance Materials' sales calendarised to December year-end and translated at EUR/USD FX rate of 1.11 as of average 2015 September 2016 | Evonik company presentation | Acquisition of Air Products Performance Materials

Creating a global leader in Specialty & Coating Additives

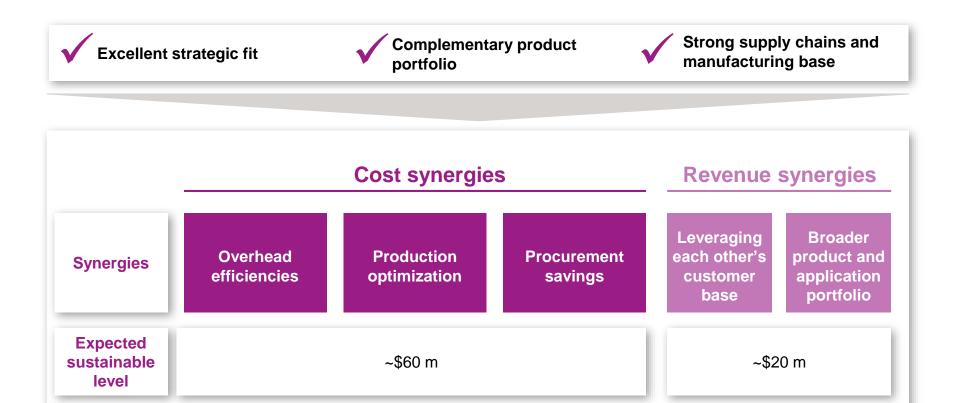




Integration of APD Performance Materials businesses into existing Evonik business lines Post merger integration team in place to guarantee seamless integration

Excellent strategic and operational fit leading to significant synergies



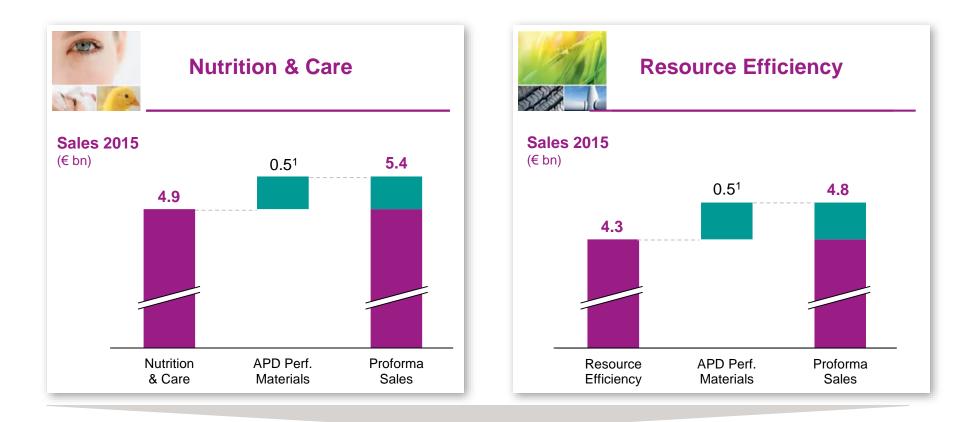


Total annual synergies of ~\$80 m¹

¹ Based on current assumptions and market conditions; ramp-up period of 3-4 years with cumulative implementation costs of ~\$80 m

Strengthening of growth segments Nutrition & Care and Resource Efficiency





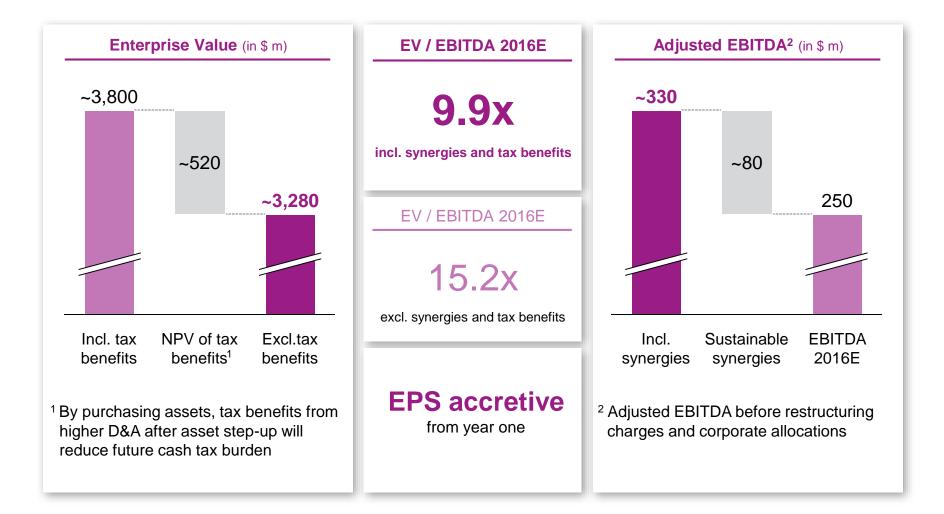
Significantly increased sales of growth segments

Note: APD Performance Materials' 2015 financials are September year-end

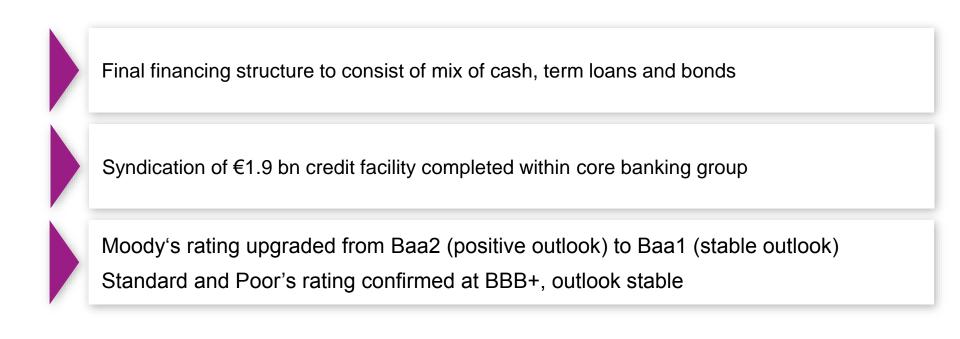
¹ APD Performance Materials' sales calendarised to December year-end and translated at EUR/USD FX rate of 1.11 as of average 2015

Synergy potential and tax benefits leading to an attractive price



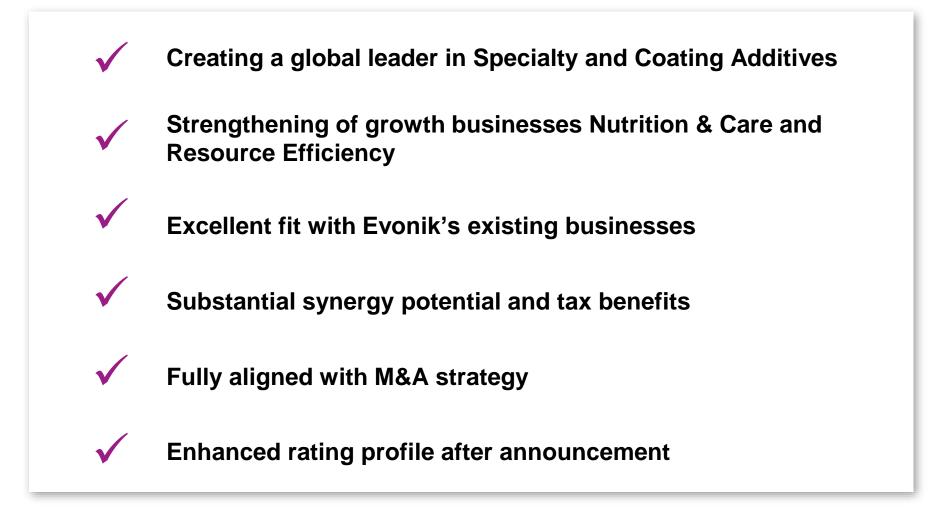






Key takeaways







1	Evonik at a glance
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Highlights Q2 2016 Strong sequential earnings improvement – outlook specified



Volume growth

+4% (yoy)

Good volume growth across all three chemical segments

Adj. EBITDA €585 m (vs. €565 m in Q1)

Resource Efficiency and Performance Materials with strong sequential increase Expected normalization in Nutrition & Care

Free cash flow

€47 m (vs. - €13 m Q2 2015)

Positive free cash flow in a normally cashnegative quarter - even above prior year

Outlook

Confirmed and specified

Adj. EBITDA in upper half of €2.0 - 2.2 bn range expected

APD Performance Materials integration status On track and closing expected for year-end



Recent milestones

- Welcome visit of Evonik top management at APD PM locations in May
- Integration project started, all workstreams progressing well
- Business integration meeting at APD PM headquarter on July 5th & 6th
- Syndication of €1.9 bn credit facility completed
- Closing date expected for year-end 2016



New production capacities successfully brought on stream in Brazil and China



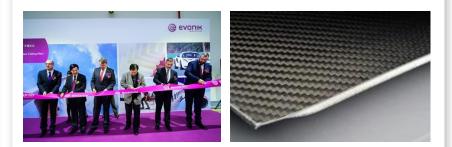
New silica plant in Brazil





- First plant for **highly dispersible (HD) silica** in South America went on stream in July
- Tapping Latin American growth markets by new production facility currently mainly served by imports
- Attractive specialty segments in South America's food, feed, and agricultural industries
- **Tire labelling in Brazil** from 2016 onwards as additional growth driver

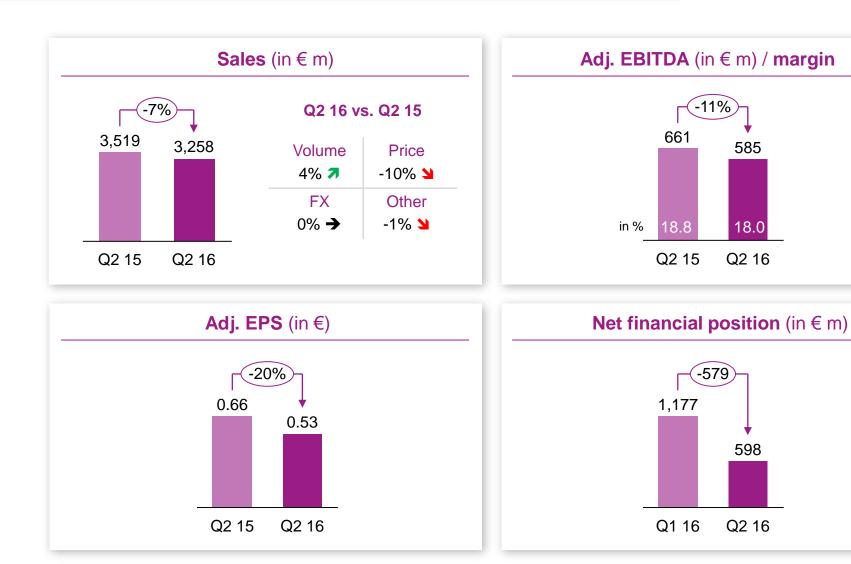
New ROHACELL® plant in China



- Third ROHACELL® plant went on stream in Shanghai, complementing global production footprint in Germany and the US
- Fast growing Chinese market now served with local production
- ROHACELL® is a lightweight structural foam, e.g. used as core for sandwich structures in the aviation, automotive, electronics and sports equipment industries



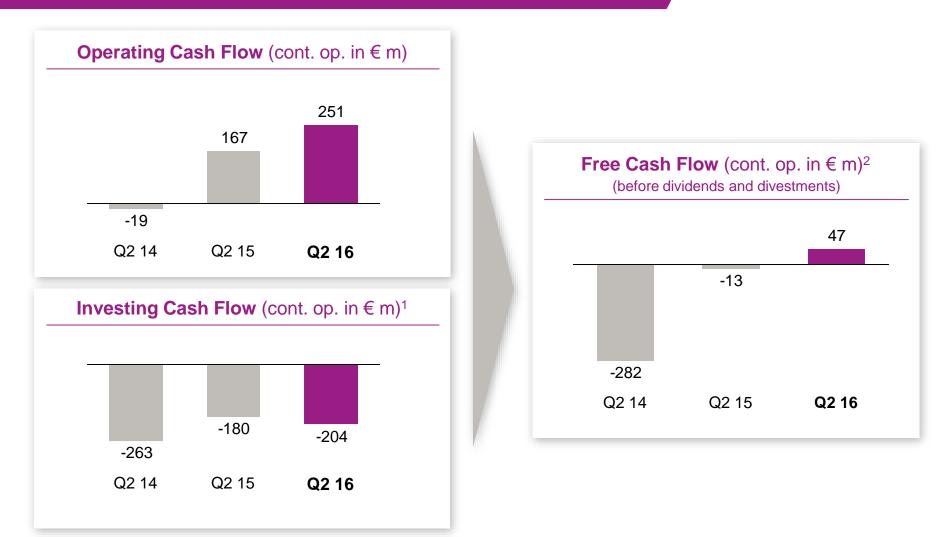
Financial highlights Q2 2016



September 2016 | Evonik company presentation | Financials Q2 2016

Cash flow development Active NWC management resulting in positive FCF



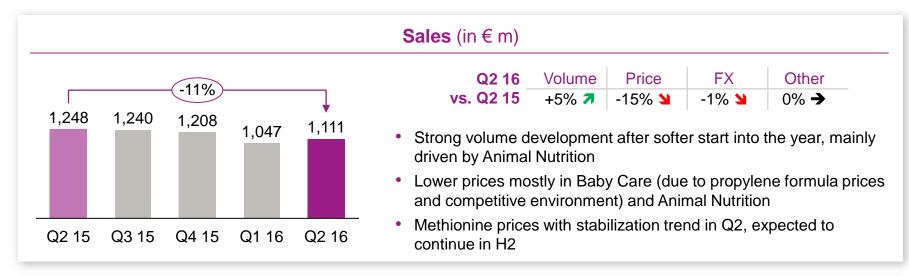


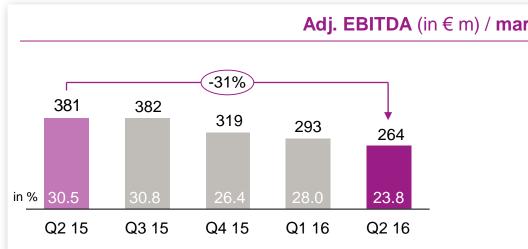
¹ Cash outflow for investments in intangible assets and PP&E ² Operating Cash Flow (cont. op.) ./. Investing Cash Flow (cont. op.)

September 2016 | Evonik company presentation | Financials Q2 2016

Nutrition & Care Expected normalization in Animal Nutrition





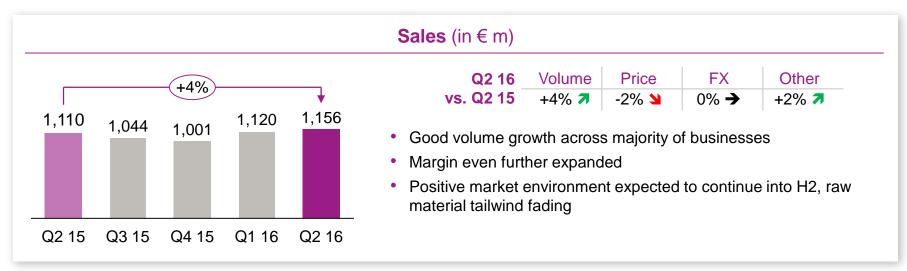


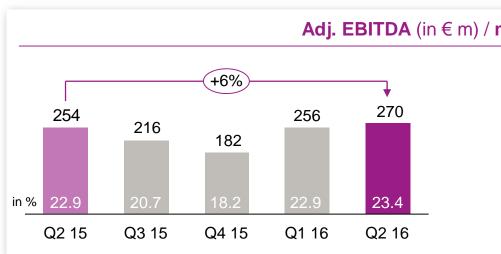
Adj. EBITDA (in \in m) / margin (in %)



Resource Efficiency Sustainable volume and earnings growth



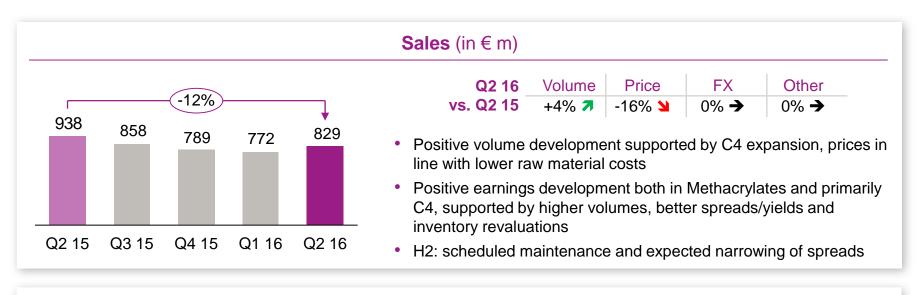


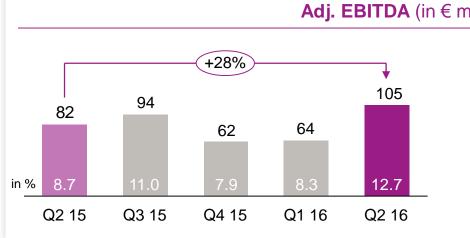




Performance Materials Good margin development







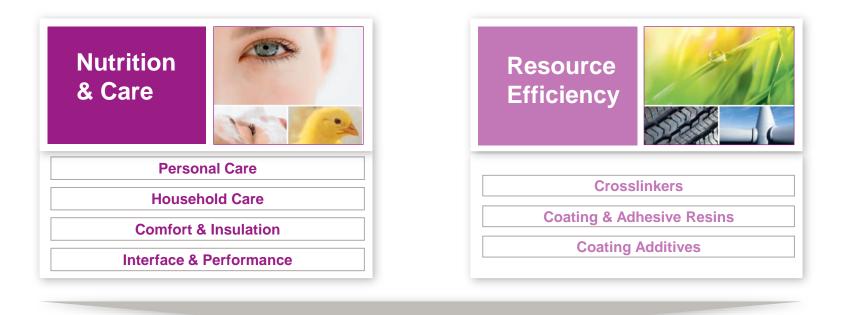
Adj. EBITDA (in \in m) / margin (in %)

September 2016 | Evonik company presentation | Financials Q2 2016

Highlights Q2 2016: Strong performance in Specialty & Coating Additives businesses



Evonik's Specialty & Coating Additives Businesses Lines to be strengthened by APD PM acquisition

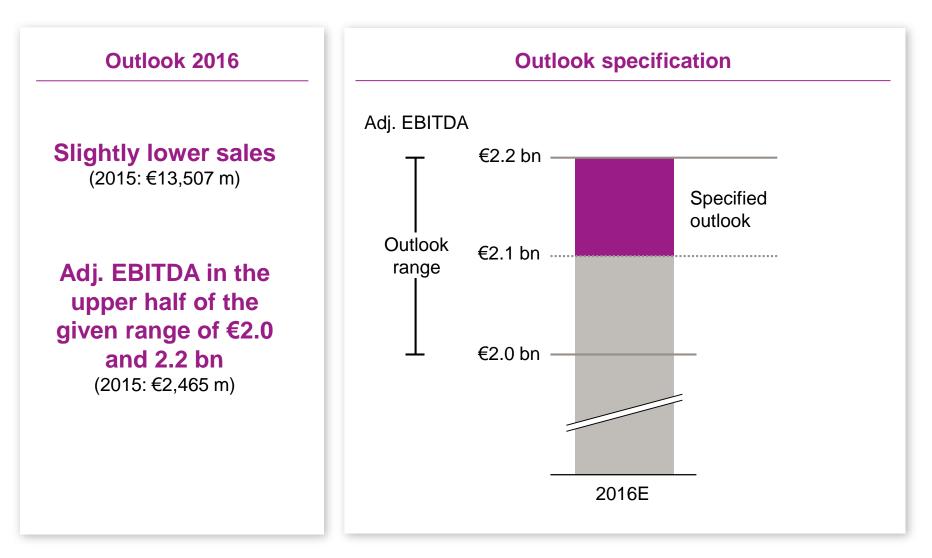


Strong volume growth of 7% and adj. EBITDA growth of >10 %¹

¹ Q2 16 combined financial data of the seven Business Lines September 2016 | Evonik company presentation | Financials Q2 2016

Outlook for 2016 specified Adj. EBITDA in upper half of €2.0 - 2.2 bn range





September 2016 | Evonik company presentation | Financials Q2 2016



EUR/USD sensitivity¹ +/-1 USD cent = -/+ $\sim \in 5$ m adj. EBITDA (FY basis) Adj. EBITDA Services² Slightly below 2015 (2015: €159 m) Adj. EBITDA Corporate / Others² Around the level of 2015 (previously: "slight improvement (i.e. less negative)"; 2015: - €334 m) Adj. D&A **Around the level of 2015** (2015: €713 m) Adj. net financial result³ **Slight improvement** (2015: - €179 m) ~30% (previously: ~29%; 2015: 29.3%) Adj. tax rate Capex Around the level of 2015 (2015: €877 m) Free cash flow **Positive** (2015: €1,052 m)

¹ Including transaction effects (after hedging) and translation effects; before secondary / market effects and APD PM acquisition

² 2015 figures restated for restructuring between Services and Corporate / Others segments (€4 m adj. EBITDA re-allocated; neutral on Group level) ³ Guidance for "Adj. net financial result" (incl. "Adj. interest income/expense" and "Other financial income/expense")

September 2016 | Evonik company presentation | Financials Q2 2016

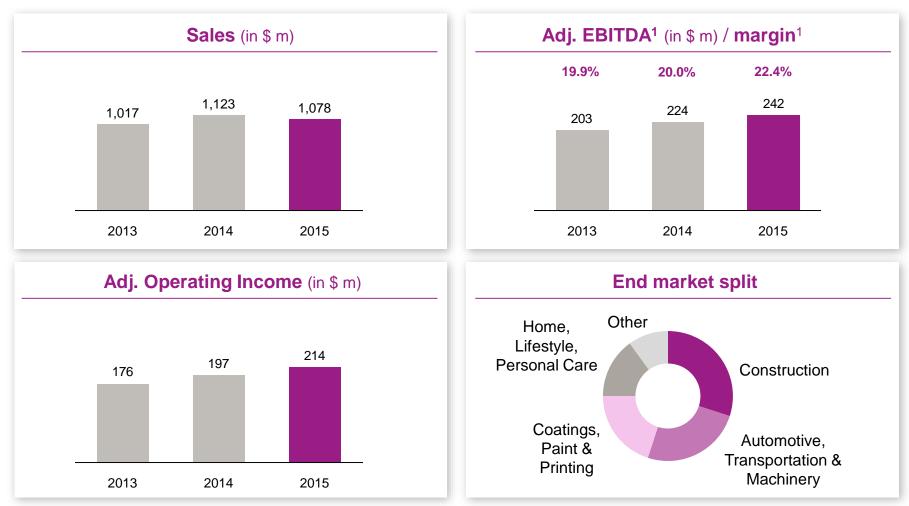




Α	Appendix to Acquisition of APD Performance Materials
В	Segment overview
С	Financials
D	Investor Relations contact



Financial overview of APD Performance Materials

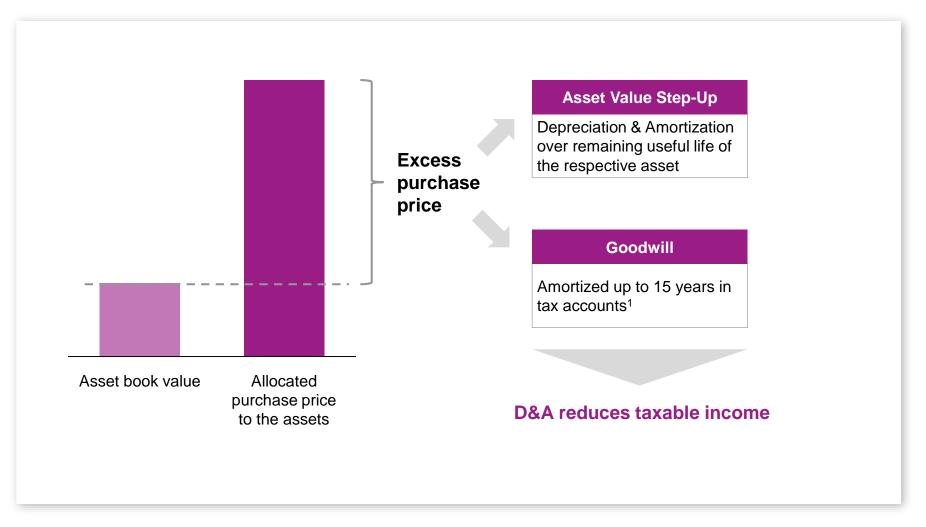


Note: APD Performance Materials' 2015 financials are September year-end

¹ Adjusted EBITDA before restructuring charges and corporate allocations, includes equity affiliates income

Exemplary purchase price allocation in asset deals

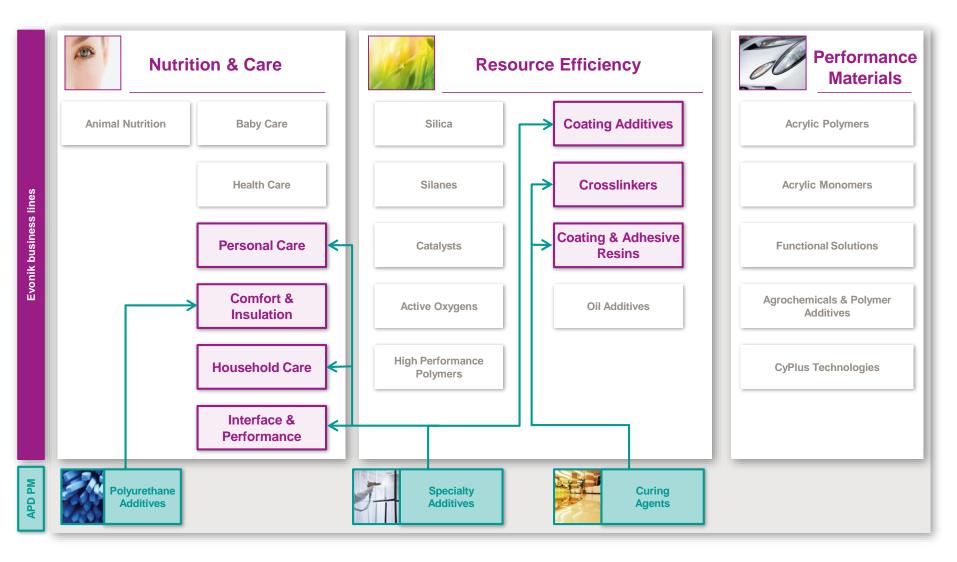




¹ In countries where applicable

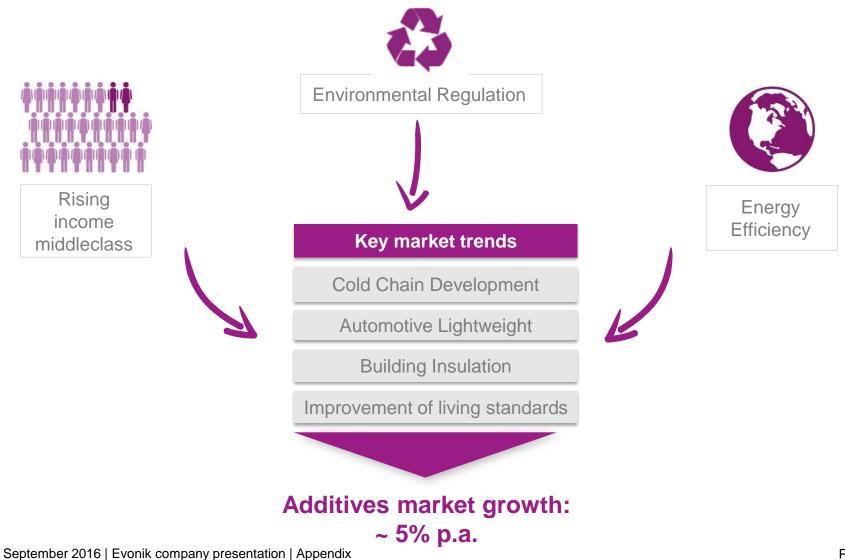


Strong fit in Evonik's Growth Segments





Growth drivers of our markets and applications



Target Market: High value additives for PU foam

Industry trends drive growth in major applications



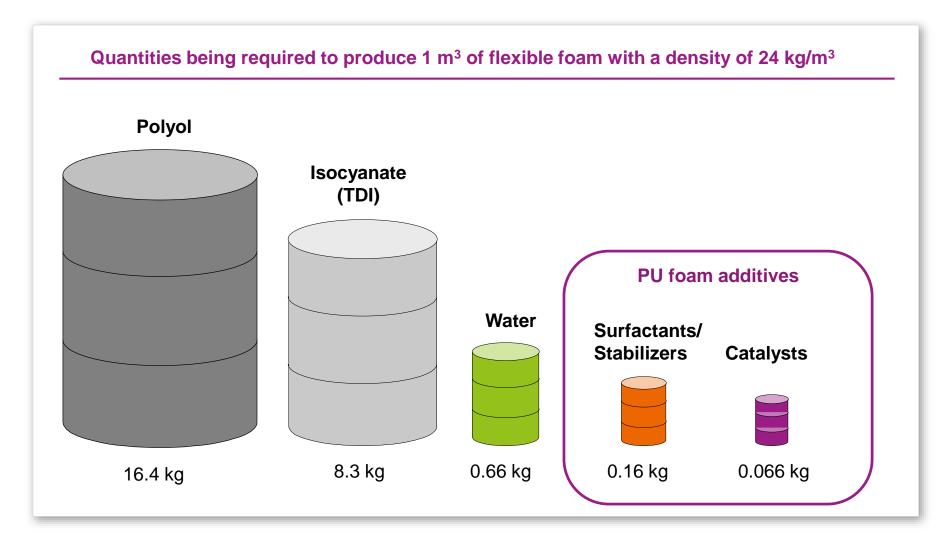
Market trend	End Market	Key application functionalities
Cold Chain Development	Appliance	Lower energy consumption due to excellent cell nucleation, emulsification and surface appearance
Automotive Lightweight	Automotive	Comfort, protection, durability, energy conservation, reduce fogging and meet VOC requirements
Building Insulation	Construction	Energy efficiency management through maximum insulation efficiency, dimensional stability, uniform density, and fine cell structure
Improvement of living standards	Furniture & Bedding	Extremely broad processing latitude, phthalate free products, good cell regulation properties



Target Market: High value additives for PU foam

Additives with small quantity, but decisive impact in PU foam formulation



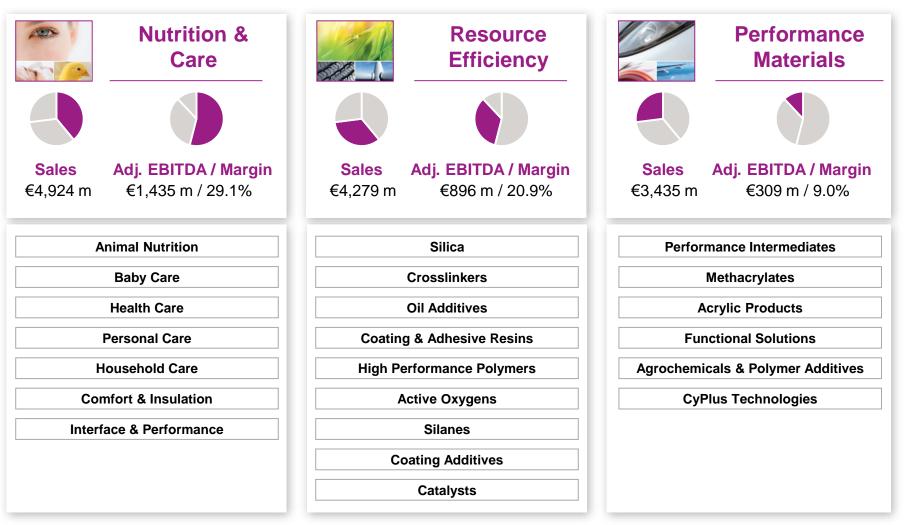




А	Appendix to Acquisition of APD Performance Materials	
В	Segment overview	
	Financials	
	Investor Relations contact	

Evonik Group 22 Business Lines grouped in 3 segments





2015 financials; Business Lines ranked by turnover

2012

Nutrition & Care Fulfilling human needs in a globalizing world

Key characteristics

- High degree of customer intimacy and market know-how
- Enabling our customers to deliver differentiating solutions in their markets

Adj. EBITDA (\in m) and margin (%)

901

2013

847

2014

1,435

29.1

2015

Excellent technology platforms

1,034 1,028

2011

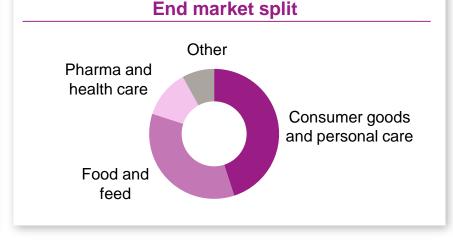
976

2010

• Sustainability as major growth driver

Key products

- Amino acids for professional animal nutrition
- Active ingredients for cosmetic products
- Superabsorbents for baby diapers
- Drug delivery systems for controlled drug release





Nutrition & Care Business Line overview (1/2)

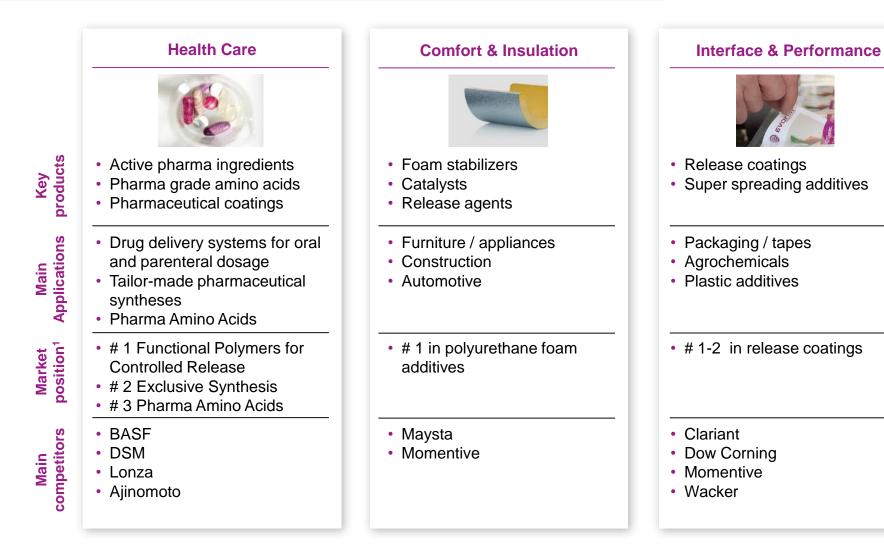


	Animal Nutrition	Baby Care	Personal Care	Household Care
Key products	 Methionine Lysine, Threonine, Tryptophan 	 Superabsorbents 	ActivesEmulsifiersConditioners	 Fabric conditioners Specialty surfactants
Main Applications	 Feed additives and services for animal nutrition 	Baby CareFemale CareAdult Care	Personal Care	 Laundry care Home care Car care
position ¹	• # 1 in Feed Amino Acids	 # 2-3 in superabsorbents 	 # 4 in cosmetic ingredients 	# 1 in fabric softeners
Main competitors	 Chem China/Adisseo Novus Ajinomoto Cheil Jedang 	BASFNippon Shokubai	AshlandBASFCroda	 AkzoNobel BASF Solvay Stepan

¹ Company estimates for relevant markets based on multiple research reports

Nutrition & Care Business Line overview (2/2)





¹ Company estimates for relevant markets based on multiple research reports

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Business Line Animal Nutrition

Acquisition of Norel's probiotics – Innovative solutions for antibiotic-free animal nutrition





Step change in animal nutrition:

- Food quality and safety becoming more and more important
- Antibiotics being met with growing criticism
- Probiotics to play a pivotal role in resolving food quality and safety

Acquisition as integral part of Evonik's strategy beyond amino acids

- Leveraging our **biotechnology** competence in probiotics
- Ecobiol[®] and Fecinor [®] already approved and established as brand names
- Important step to get access to the regulated and attractive European probiotics market
- Evonik's approach is to combine amino acids and probiotics
 - Combination of animal nutrition and gut health products offers a unique package to our customers



Multiple levers to prevail in the market



Innovation leadership

Smart FAVOR[®]

Superabsorbents, capable of adapting to the in use conditions of the diaper to allow more flexible use of hygiene articles

• New FAVOR[®] for Ultrathin Diapers New superabsorbent generations with ideal property profile (see below) will boost performance of ultrathin diapers



Rapid scale-up excellence

- Significant improvement of scale-up abilities
- New pilot plant enables shortcut between product development and sample production for increases effectiveness and customer proximity
- Strengthening of prototyping capabilities at Krefeld site to ensure market leadership position



Superabsorbents as long-term attractive market for players with sufficient stamina to excel in production processes, upscale abilities and innovative new solution development

Business Line Health Care

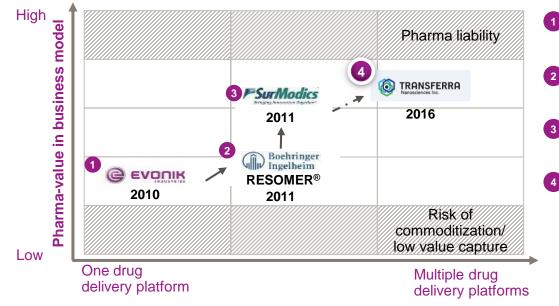
Acquisition of Transferra Nanosciences – Active technology in the drug delivery industry





- Excellent strategic fit for drug delivery business
- Powerhouse for complex injectable dosage forms
- Doubling Evonik's access to relevant markets
- Global market¹ size: USD1.2 bn, CAGR ~8%

Strategic roadmap towards pharma-value driven business



- 2010 Evonik only covered one drug delivery platform
- 2 Acquisition of RESOMER[®] bioresorbable polymers
- Acquisition of SurModics services and advanced drug delivery
 - Tranferra Nanosciences new injectable liposome technology
 - Delivering active ingredients to the virus-infected cell membrane (targeted drug delivery)

¹ Market for development & manufacturing services of complex parenteral formulations

2012

Resource Efficiency Innovative products for resource-efficient solutions

896

20.9

2015

836

2014

Key characteristics

- Focus on performance-impacting and value-driving components
- Minor share of cost in most end products
- Strong focus on technical service
- Low risk of substitution

826

2011

685

2010

• High pricing power (value-based pricing)

Adj. EBITDA (\in m) and margin (%)

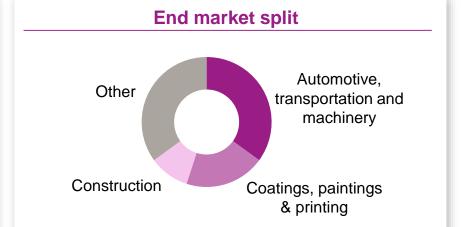
818

2013

822

Key products

- Precipitated and fumed silica as flow property enhancers
- Crosslinkers for composite materials and coatings
- Viscosity modifiers for oils and hydraulic fluids







Resource Efficiency Business Line overview (1/3)





Silica

- Precipitated silica
- Fumed silica
- Special oxides
- Silicone rubber
- Tires, green tires & rubber
- Paints & coatings
- Adhesives & sealants
- # 1 in silicas (precipitated, fumed, special oxides, matting agents and specialty fillers)
- JM Huber
- Solvay
- Wacker

Oil Additives



- Lubricant additives • (viscosity modifiers)
- Fuel additives
- Auto & industrials
- Hydraulic systems •
- Refinery processing
- **Biofuels**
- # 1 in viscosity modifiers for lubricants
- Infineum
- Lubrizol
- NewMarket (Afton) •
- Oronite

Crosslinkers

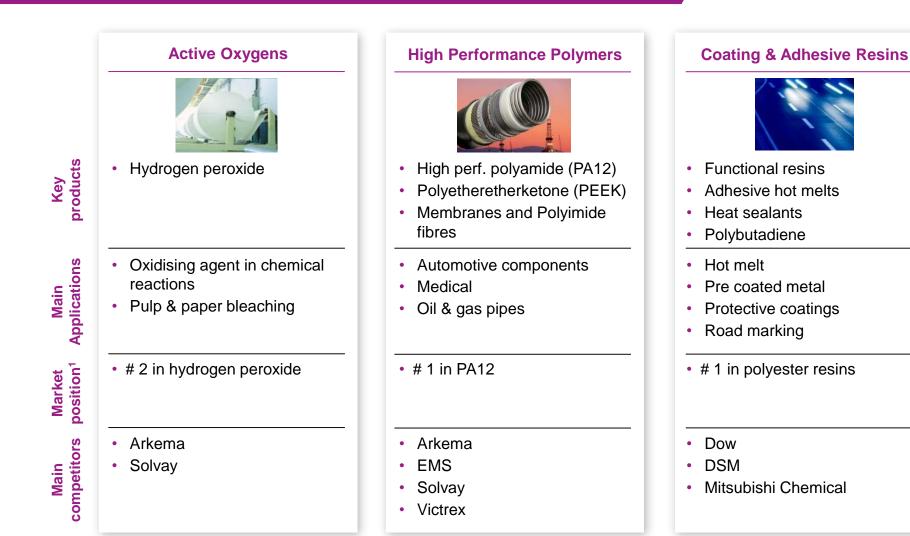


- Crosslinkers for composites, elastomers and non-solvent coatings
- Composites
- Coatings & paints
- Flooring
- Automotive interior
- #1 in isophorone chemicals
- Arkema
- BASF
- Covestro

¹ Company estimates for relevant markets based on multiple research reports

Resource Efficiency Business Line overview (2/3)





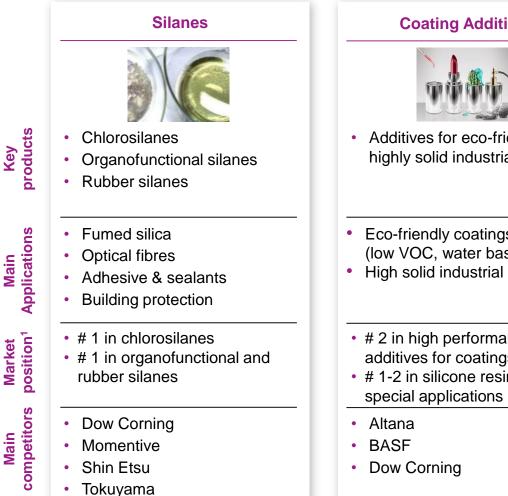
¹ Company estimates for relevant markets based on multiple research reports

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Resource Efficiency Business Line overview (3/3)





Coating Additives



- Additives for eco-friendly and highly solid industrial coatings
- Eco-friendly coatings (low VOC, water based)
- High solid industrial coatings
- # 2 in high performance additives for coatings and inks
- # 1-2 in silicone resins for

Catalysts



- Activated base metal catalysts
- Precious metal catalysts
- Catalysts for industrial & petrochemicals
- Catalysts for chemical processes
- Enabler for process efficiency / innovation
- #1 in precious metal powder • catalysts
- #3 in activated base metal catalysts
- BASF
- Clariant
- Johnson Matthey •
- WR Grace

¹ Company estimates for relevant markets based on multiple research reports

Hydrophobic precipitated silica expension



Evonik strengthening #1 position in silica

 Plant extension in Wesseling to double capacity for production of hydrophobic precipitated silica



• Example for growth in higher margin specialty

Hydrophobic:

Surface modification to alter functionality of silica (reduced attraction towards water)

Advantages:

Hydrophobic silica offer additional properties, e.g. increased demulsifying effectiveness, which enables new applications.

Industry and application examples

Target markets:

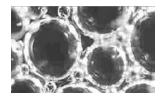
Technical Powders, Defoamers, Feed, Agriculture, Home Care

Application examples:

Carrier for liquid defoamer and viscosity control of defoamer oils

- Flowability in superabsorbers for e.g. diapers
- Ensure anti-caking of fire extinguishing powders
- Increased yield in bio ethanol production by allowing better separation of components





Improved flowability by hydrophobic Silica

Enhanced defoaming properties

Performance Materials

Integrated production platforms for efficient production of rubber and plastic intermediates



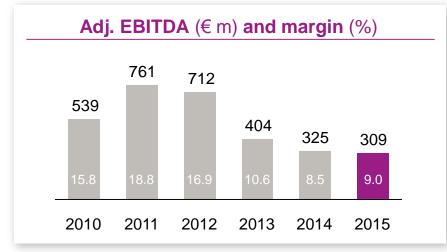
Key characteristics

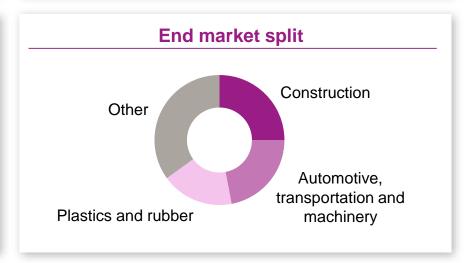
- Strong integrated production platforms
- Leading cost positions
- Favorable raw material access
- Focus on continuous efficiency improvements
- High degree of supply reliability

Key products

- Acrylic sheets, molding compounds (PMMA) and its precursors (MMA), e.g. for LED and touch screens
- Butadiene for synthetic rubber
- MTBE as fuel additive







Performance Materials Business Line overview (1/2)



Performance Intermediates



- Butadiene
- MTBE

products

Applications

Market position¹

competitors

Main

Main

Key

- Butene-1
- Plasticizers (INA&DINP)
- Plastics
- Styrene-Butadiene-Rubber
- High performance polymers
- # 1 in butene-1
- BASF
- Sabic
- LyondellBasell

Methacrylates



- Methylmethacrylate (MMA) & application monomers
- Molding compounds (PMMA granulate)
- Coatings
- PMMA extrusion
- Light-weight systems
- Automotive components
- # 2 in MMA
- # 1-2 in PMMA molding compounds
- LG MMA
- Mitsubishi Chemicals
- Sumitomo

Acrylic Products

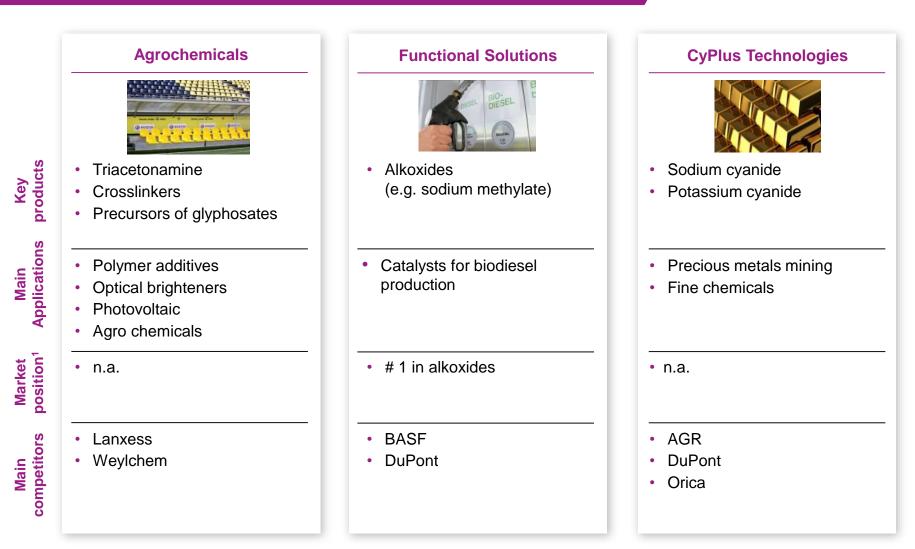


- Acrylic sheets and semi-finished Products (Plexiglas / Acrylite)
- PMMA systems
- Construction
- Light-weight systems
- Automotive components
- Light-guiding systems
- # 1-2 in PMMA sheets
- Arkema
- Mitsubishi Chemicals
- Sumitomo

¹ Company estimates for relevant markets based on multiple research reports

Performance Materials Business Line overview (2/2)





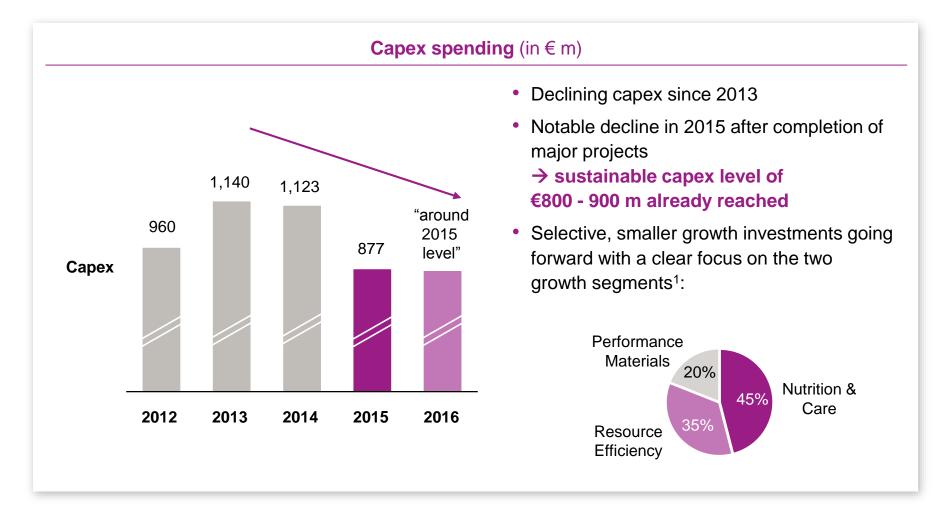
¹ Company estimates for relevant markets based on multiple research reports



А	Appendix to Acquisition of APD Performance Materials
В	Segment overview
С	Financials

Investments Capex brought down to sustainable level





¹ Sustainable level 2016 ff.

Investments Selective, smaller projects announced for 2017/18



Major projects successfully completed in 2015....

C4 expansion

Germany, Belgium

Rationale: feedstock diversification



Oil Additives exp. Singapore

Rationale: enable growth in Asia

Personal Care plant Brazil

Rationale: establish local production



... and selective, smaller projects with start-up planned for 2017/18

Polyimide membrane exp.

Austria

Start-up: 2017 Volume: <50 m



PA12 powder exp. Germany

Start-up: 2017 Volume: <50 m



Copolyester plant Germany

Start-up: 2018 Volume: <50 m



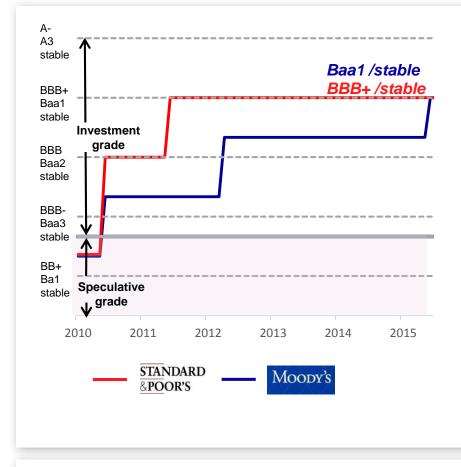
Efficiency Cost improvement integral part of Evonik's DNA





Financial policy Maintaining a solid investment grade rating





STANDARD & POOR'S RATINGS SERVICES McGRAW HILL FINANCIAL

BBB+ (stable)

Rating affirmed at BBB+ stable on May 6, 2016 shortly after APD Performance Materials acquisition (PM acquisition) announcement

- Will enhance Evonik's business risk profile
- Resilient combined performance expected

Moody's

Baa1 (stable)

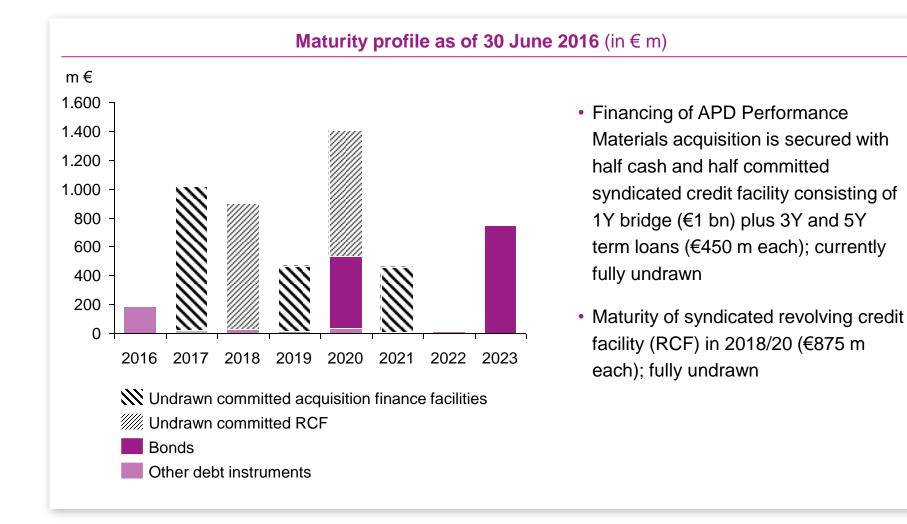
Rating upgraded to Baa1 stable from Baa2 positive on May 10, 2016 also after PM acquisition

- Specialty chemicals franchise will be improved
- Further strengthening by adding scale and diversity

Maintaining a solid investment grade rating is a central element of our financial strategy

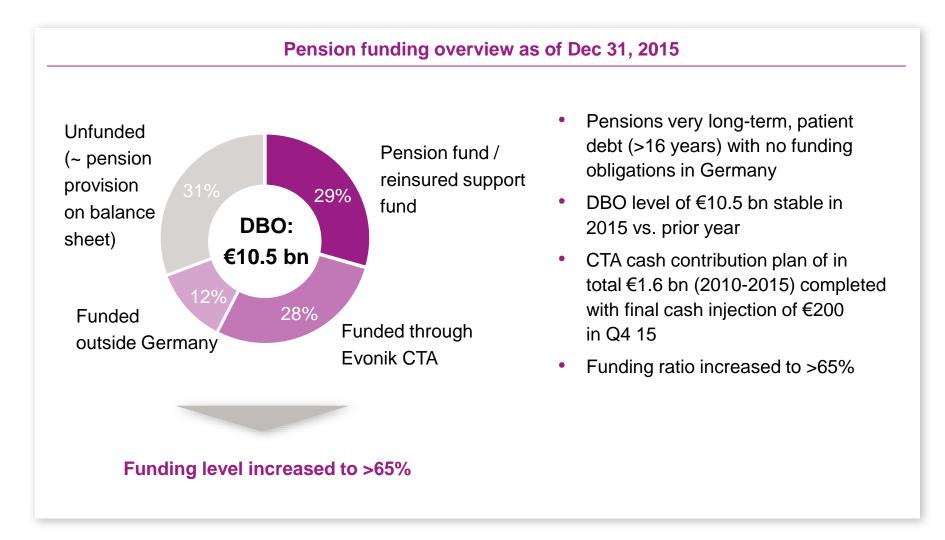
Debt structure Balanced maturity profile





Pensions Funding overview



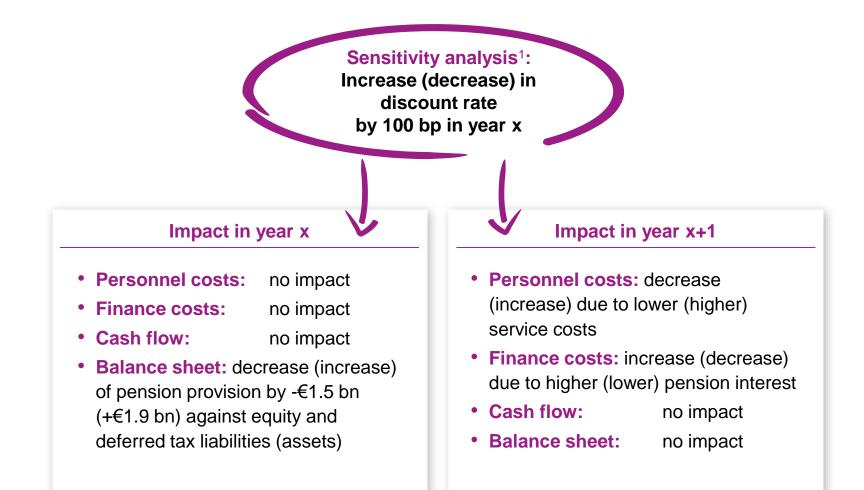




	in € m	P&L item / KPI	2014	2015	Annua repor
	Current service costs	Adj. EBITDA	-172	-191	p. 18
P&L	Interest costs	Net interest expense	-341	-281	p. 18
FQL	Exp. return on plan assets	Net interest expense	+221	+185	p. 183/18
	Other	Adj. EBITDA	-38	-40	p. 18
	Total pension expense		-330	-327	
			2014	2015	Annu
	in € m		2014	2015	Annua repoi
		From	2014 -404	2015 -433	
Cash	in € m	From defined benefit			repoi
Cash flow	in € m Benefits paid	defined benefit	-404	-433	repo p. 18
	in € m Benefits paid Benefits paid from plan assets	l. CTA)	-404 +163	-433 +185	геро р. 18 р. 18

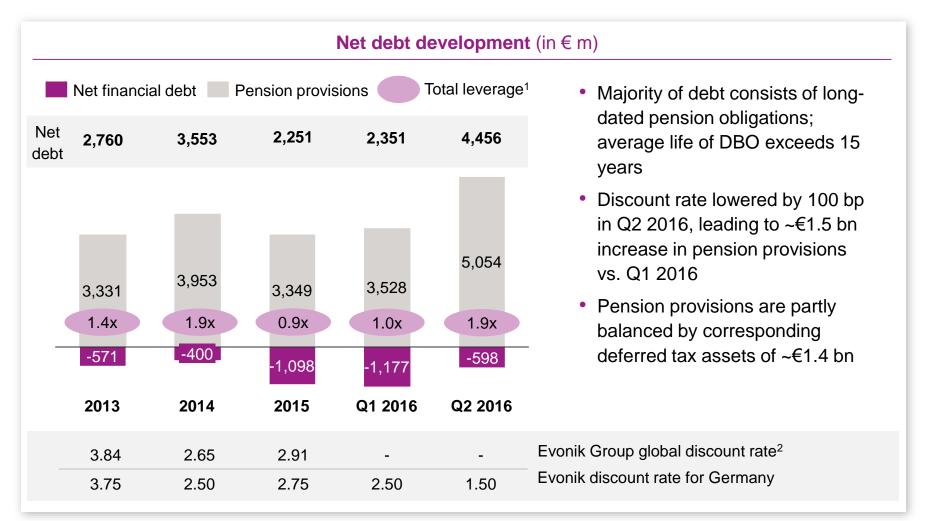
Pensions Sensitivity to discount rate changes





¹ Excluding any effects from potential actuarial changes and changes in the valuation of plan assets September 2016 | Evonik company presentation | Appendix



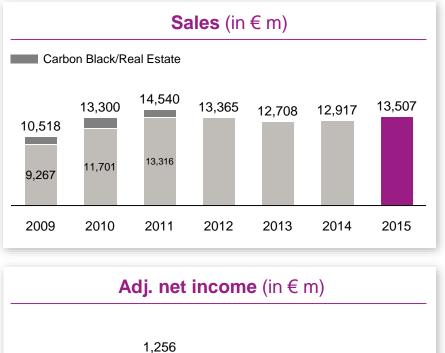


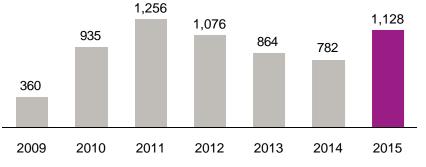
¹ Total leverage defined as (net financial debt + pension provisions) / adj. EBITDA LTM

² Calculated annually

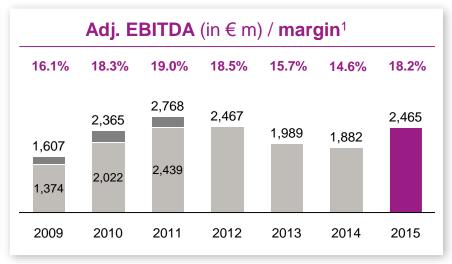
Financial track record

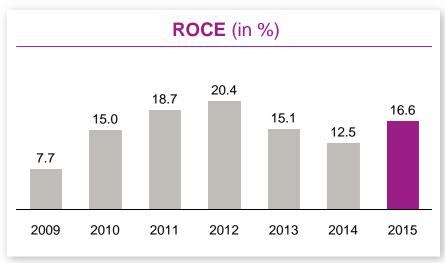






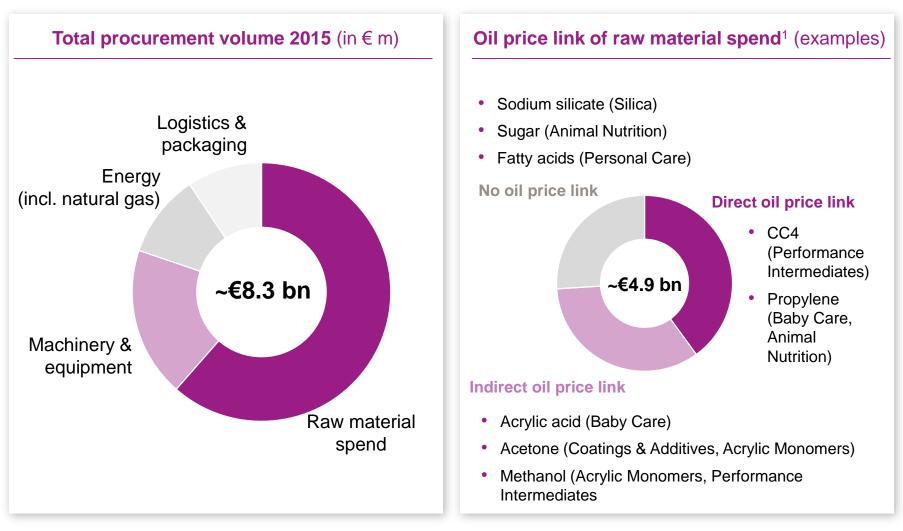
¹ Excluding Carbon Black





Raw material split





¹ Raw material spend 59% of total procurement volume in 2015 September 2016 | Evonik company presentation | Appendix

Management compensation



Fixed salary ~1/3	 To be paid in cash for each financial year on a monthly basis
Bonus ~1/3	 To be paid out in cash annually Pay-out calculated on the basis of the achievement of certain, primarily value creation focused KPIs (e.g. ROCE, adj. net income, adj. EBITDA) and accident performance Factor of between 0.8 and 1.2 to take into account the achievement of further individual targets Bonus capped at 200% of initial target
Long-term incentive plan ~1/3	 Granted LTI target amount is calculated in virtual shares (4-year lock-up) Value of LTI to mirror the development of Evonik's share price (incl. dividends) Amount payable is determined by two performance elements: Absolute performance: Real price of the Evonik share Relative performance against external index benchmark (MSCI Chemicals) Bonus capped at 300% of initial amount To be paid out in cash after lock-up period



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	Financials
D	Investor Relations contact

Evonik Investor Relations team





Tim Lange Head of Investor Relations

+49 201 177 3150 tim.lange@evonik.com



Janine Kanotowsky Team Assistant

+49 201 177 3146 janine.kanotowsky@evonik.com



Daniel Györy Investor Relations Manager

+49 201 177 3147 daniel.gyoery@evonik.com



Kai Kirchhoff Investor Relations Manager

+49 201 177 3145 kai.kirchhoff@evonik.com



Joachim Kunz Investor Relations Manager

+49 201 177 3148 joachim.kunz@evonik.com



Christoph Rump Investor Relations Manager

+49 201 177 3149 christoph.rump@evonik.com

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