

LANXESS – Q1 2019 Roadshow

Stable performance despite weakening economy

Matthias Zachert, CEO

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1 Resilient in challenging times

- 2 Q1 a solid start to 2019
- 3 Back-up

Q1 2019: EBITDA pre robust despite economic headwinds



Highlights

- EBITDA pre (€275 m) 2% above strong previous year
- EBITDA pre margin increase to 15.1%
- €111 m* of €200 m share buy-back program already executed
- Three out of four segments with improved performance



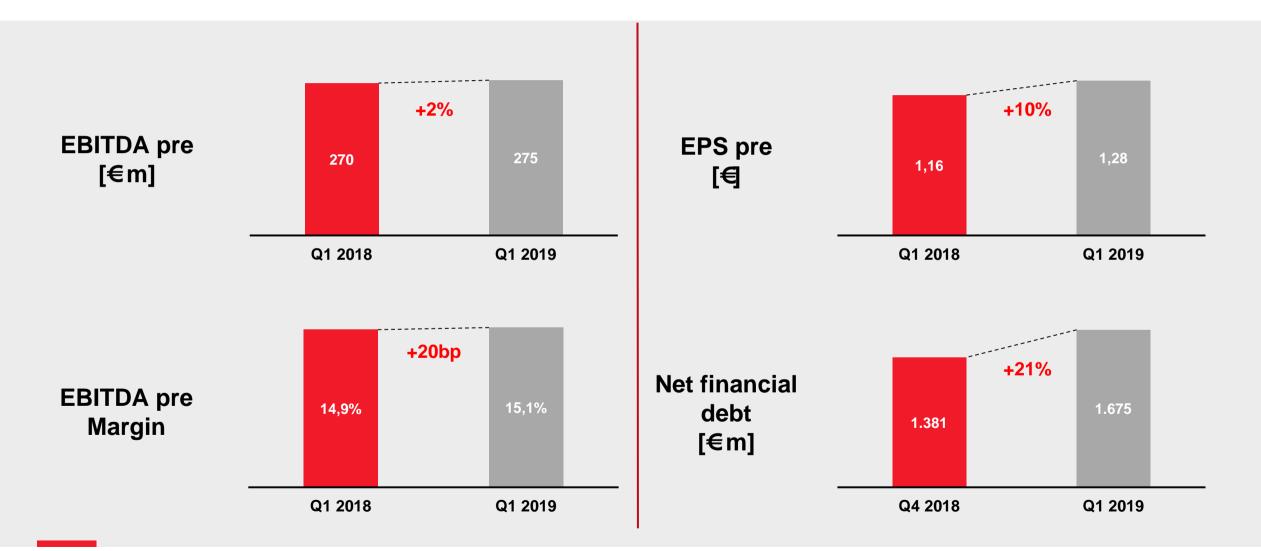
Challenges

- Volume decline due to softer end markets (e.g. automotive industry) and termination of low margin contracts and site closures (ADD)
- Further increase of freight and energy prices



Q1 2019: Resilience proven again

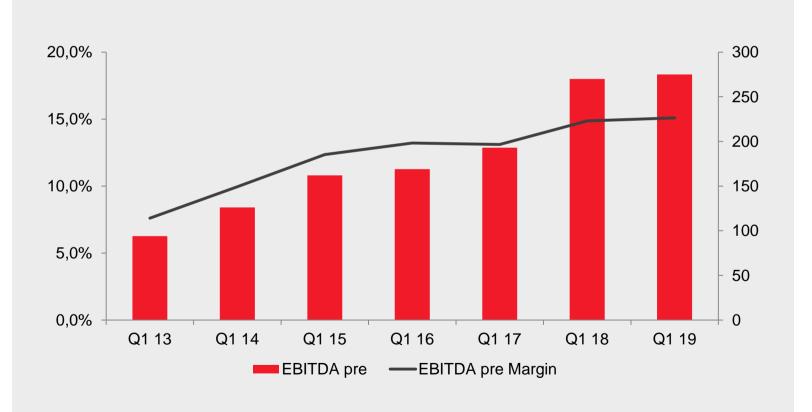




EBITDA pre and margin continuously improve



[€m] EBITDA pre and margin development first quarter*

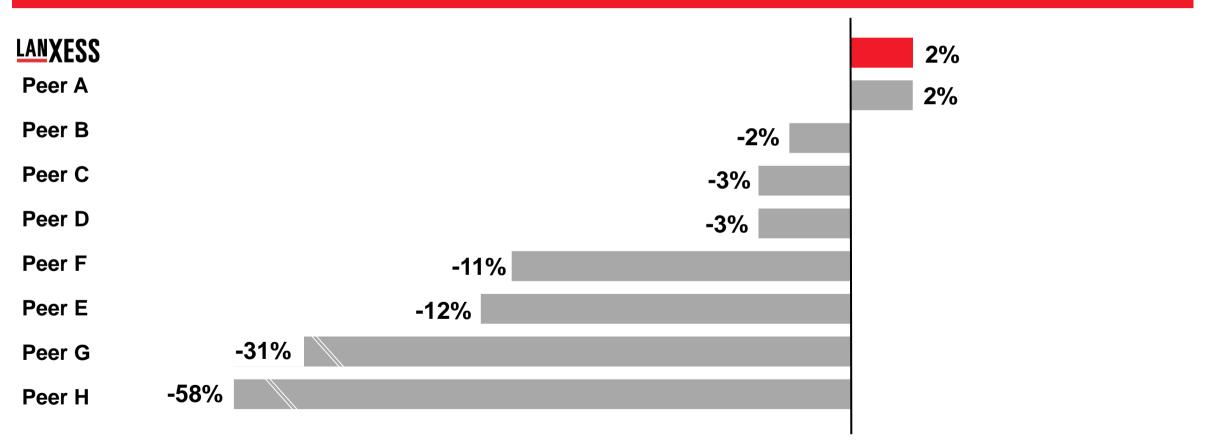


- Q1 EBITDA pre and margin continue to grow
- Improvement even in more challenging environment reflects increasing resilience of LANXESS' business setup
- Q1 2017 margin development held back by lagging raw material price pass-through
- Significant increase in Q1 2018 due to acquisition of Chemtura and synergies

LANXESS EBITDA pre increases vs. strong prior year despite challenging environment

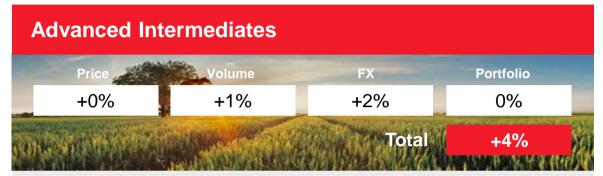


EBITDA pre Q1 2018 vs. Q1 2019 [€m]



Q1 2019: Advanced Intermediates very strong; Specialty Additives again with improved margins





- Solid volume growth with improved product mix in BU All and in BU SGO despite still weak agro market
- Considerably improved EBITDA pre and margin versus already high previous-year level due to recovering BU SGO and strong performance in BU AII

Specialty Additives



- Sales decline driven by lower volumes
- Volume drop due to termination of margin-dilutive tolling agreements, closure of sites and lower auto demand (especially BU RCH)
- Portfolio reflects Solvay's U.S. phosphorus additives
- Rising EBITDA pre and margin driven by pricing, FX and synergies

[€m]	Q1'18	Q1'19	[€m]	Q1'18	Q1'19
Sales	565	586	Sales	500	485
EBITDA pre	102	114	EBITDA pre	81	83
Margin	18.1%	19.5%	Margin	16.2%	17.1%

Q1 2019: Performance Chemicals stabilizing, Engineering Materials softer due to lower auto demand





- Higher sales driven by positive currency effects
- Price increases in BU MPP and BU LPT offset by slightly lower prices in BU IPG and BU LEA
- Improved volumes in all BUs but LEA due to strikes
- EBITDA pre and margin reflect good performance of BUs MPP and LPT and positive FX

Engineering Materials



- Sales decline resulting from lower volumes, mitigated by USD tailwind and pricing
- Lower volumes mainly in BU HPM due to weaker auto demand
- EBITDA pre burdened by volumes despite favorable pricing and FX
- Margin remains on good level despite end market weakness

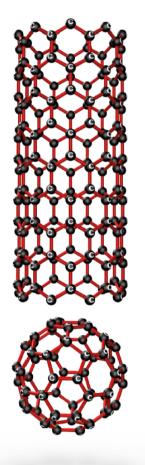
[€m]	Q1'18	Q1'19	[€m]	Q1'18	Q1'19
Sales	336	347	Sales	392	382
EBITDA pre	52	54	EBITDA pre	73	65
Margin	15.5%	15.6%	Margin	18.6%	17.0%

FY 2019 EBITDA pre guidance between €1,000 m and €1,050 m



General trading environment softer, but not deteriorating
Auto: Expected to remain weak, especially in Asia
Agro: Recovery not yet visible
China: No impulse from governmental stimuli yet

LANXESS FY 2019 FY 2019 EBITDA pre expected between €1,000 m and €1,050 m



Agenda



- 1 Resilient in challenging times
- 2 Q1 a solid start to 2019
- 3 Back-up

Q1 2019: Again evidence of resilience



[€m]	Q1 2018 ¹	Q1 2019	yoy in %
Sales	1,816	1,822	0%
EBITDA pre	270	275	2%
margin	14.9%	15.1%	
EPS	0.89	0.93	4%
EPS pre 2	1.16	1.28	10%
Capex	60	72	20%

[€m]	31.12.2018	31.03.2019	Δ%
Net financial debt ³	1,381	1,675	21%
Net working capital	1,455	1,636	12%

- Stable sales: positive pricing and FX effect offset by lower volumes
- EBITDA pre and margin reflect successful pricing and favorable FX, partly offset by lower volumes and higher energy and freight costs
- Share buy-back supports EPS increase
- Higher capex resulting from investments in debottleneckings
- Net debt impacted by ongoing share buy-back (~€111 m)⁴and IFRS 16 effect (~€130 m)
- Seasonally higher working capital

1 2018 applies to continuing operations

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2 Net of exceptionals and amortization of intangible assets as well as attributable tax effects

3 After deduction of time deposits and securities available for sale

Q1 2019: Positive price and FX mitigated by lower volumes

Q1 yoy sales variances	Price	Volume	FX	Portfolio	Total
Advanced Intermediates	0%	+1%	+2%	0%	+4%
Specialty Additives	+1%	-9%	+5%	+1%	-3%
Performance Chemicals	0%	0%	+4%	0%	+3%
Engineering Materials	+1%	-6%	+3%	0%	-3%
LANXESS	+1%	-4%	+3%	0%	0%

Stable sales:

Price increase and positive FX effect offset by lower volumes in BUs with auto exposure

Eneraizina Chemistr

Q1 yoy LANXESS EBITDA pre bridge [€m] 270 275

Input costs

Other

Q1 2019

- EBITDA pre increases as lower volumes are offset by positive FX and pricing effects
- "Other" include IFRS 16 and FX effects

Q1 2018

Volume

Price

Q1 2019: Solid performance on high comparable base



[€m]	Q1 :	2018 ¹	Q1 :	2019	yoy in %
Sales	1,816	(100%)	1,822	(100%)	0%
Cost of sales	-1,342	(-74%)	-1,351	(-74%)	-1%
Selling	-199	(-11%)	-216	(-12%)	-9%
G&A	-77	(-4%)	-66	(-4%)	14%
R&D	-30	(-2%)	-28	(-2%)	7%
EBIT	154	(8%)	139	(8%)	-10%
Net Income	81	(4%)	84	(5%)	4%
EPS pre ²	1.16		1.28		10%
EBITDA thereof exceptionals	255 -15	(14%) (-1%)	253 -22	(14%) (-1%)	-1% 47%
EBITDA pre exceptionals	270	(14.9%)	275	(15.1%)	2%

- Increase in selling expenses driven by higher freight costs
- Reduced G&A costs due to lower provisions for var. compensation and lower costs of the former Chemtura businesses
- Improved net income driven by better financial result and tax rate
- Increased EPS pre also reflects share buy-back
- Higher exceptionals due to M&A projects, adjustment of production network and digitalization

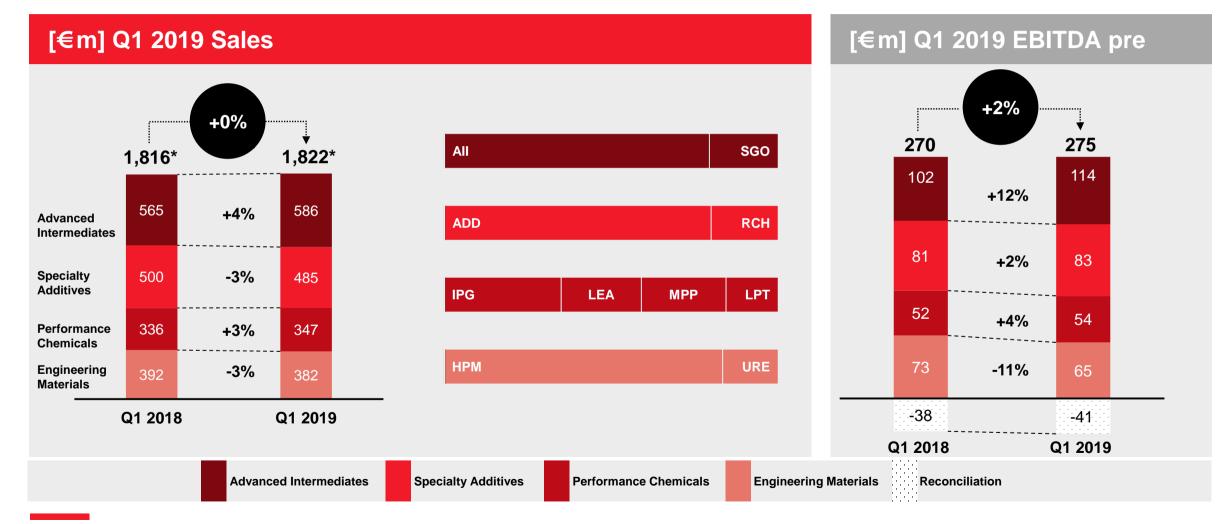
Figures reflect higher resilience

1) 2018 applies to continuing operations

2) Net of exceptionals and amortization of intangible assets as well as attributable tax effects

Proven stability of portfolio – EBITDA pre decline in Engineering Materials offset by other segments

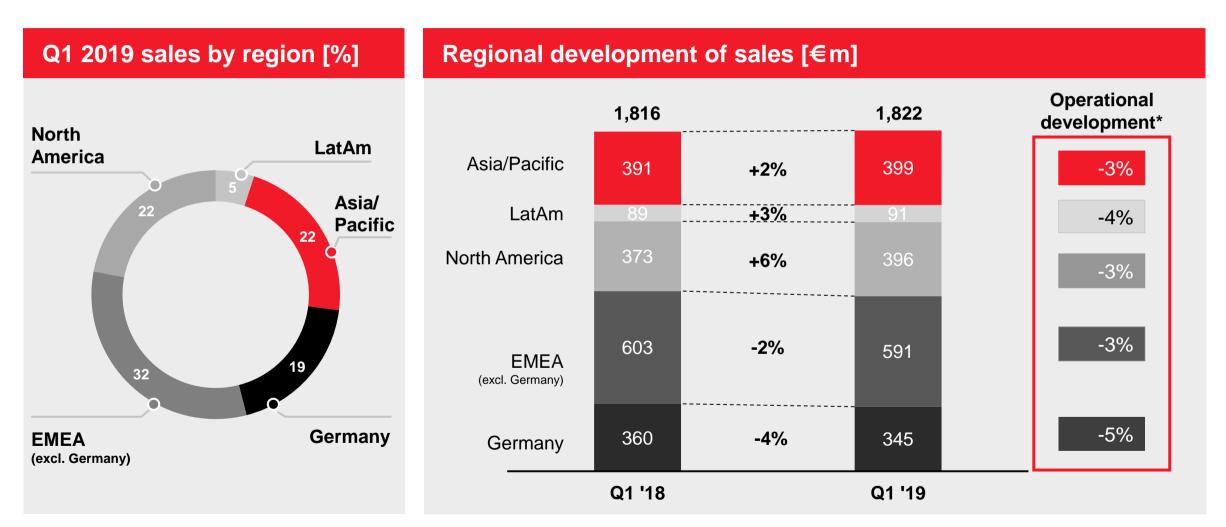




* Total group sales including reconciliation

Q1 2019: FX driven sales growth in Americas and Asia offset by decline in EMEA and Germany





* Currency and portfolio adjusted

Cash flow Q1 2019: Stable operating cash flow



[€m]	Q1 2018 ¹	Q1 2019
Profit before tax	120	118
Depreciation & amortization	101	114
Financial (gain) losses	17	15
Income taxes paid	-31	-39
Changes in other assets and liabilities	27	-14
Operating cash flow before changes in WC	234	194
Changes in working capital	-206	-162
Operating cash flow	28	32
Investing cash flow	-113	-239
Thereof capex	-60	-72
Financing cash flow	11	-157

- Higher depreciation due to IFRS 16 effect
- Changes in other assets and liabilities driven by lower provisions for variable compensation and utilization of provisions, e.g. restructuring
- Changes in working capital reflects normal seasonal pattern
- Investing cash flow comprises investment of liquidity after ARLANXEO divestment
- Capex increase driven by debottlenecking investment program
- Share buy-back reflected in financing CF

1 2018 applies to continuing operations

Balance Sheet: Solid!



[€m]	31.12.2018	31.03.2019
Total assets	8,687	8,837
Equity (incl. non-controlling interest)	2,773	2,813
Equity ratio	32%	32%
Net financial debt (including cash and near cash assets)	1,381	1,675
Near cash, cash & cash equivalents	797	434
Pension provisions	1,083	1,110
Net working capital	1,455	1,636
DSI (in days) ¹	69	69
DSO (in days) ²	46	48

- Stable total assets and equity ratio
- Net debt impacted by ongoing share buy-back (€111 m)³and IFRS 16 effect (~€130 m)
- Cash proceeds from sale of 50% share in ARLANXEO partly included in treasury financial assets
- Higher pension provisions due to declining underlying interest rate in Germany
- Seasonal increase in net working capital

1 Days of sales in inventory calculated from quarterly sales

2 Days of sales outstanding calculated from quarterly sales

3 Status 31 March 2019

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Stable and solid balance sheet



[€m]	Dec 2018	Mar 2019		Dec 2018	Mar 2019
Non-current assets	4,786	4,977	Stockholders' equity	2,773	2,813
Intangible assets	1,764	1,786	attrib. to non-contr. interests	-7	-8
Property, plant & equipment	2,577	2,717	Non-current liabilities	4,395	4,546
Equity investments	0	0	Pension & post empl. provis.	1,083	1,110
Other investments	2	2	Other provisions	337	351
Other financial assets	25	25	Other financial liabilities	2,686	2,783
Tax receivables	14	14	Tax liabilities	117	129
Other non-current assets	404	433	Other liabilities	83	79
Current assets	3,901	3,860	Deferred taxes	89	94
Inventories	1,347	1,386	Current liabilities	1,519	1,478
Trade account receivables	903	975	Other provisions	465	479
Other current financial assets	598	789	Other financial liabilities	59	78
Other current assets	256	276	Trade accounts payable	795	725
Near cash assets	0	0	Tax liabilities	44	48
Cash and cash equivalents	797	434	Other liabilities	156	148
Total assets	8,687	8,837	Total equity & liabilities	8,687	8,837

IFRS 16 effect of ~€130 m impacts PP&E and other financial liabilities





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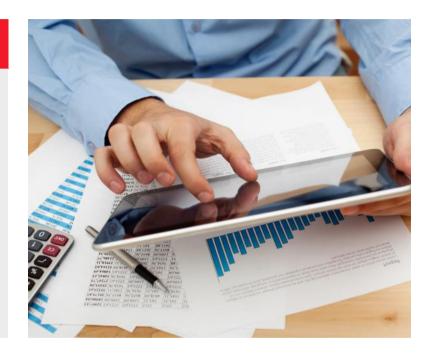
Housekeeping items



LANXESS financial expectations

- Capex 2019:
- Operational D&A 2019:
- Reconciliation 2019:
- Tax rate:
- Exceptionals 2019:
- FX sensitivity:

- ~€500 m
- ~€450 m
- ~€150 m €160 m including remnant costs Around 30%
- €30 m €60 m based on current initiatives one cent change of USD/EUR resulting in ~€7 m EBITDA pre impact before hedging



IFRS 16 effects 2019:

- Reclassification of ~€35 m from operating result to depreciation and interest expense (low single-digit € millions) leading to EBITDA pre improvement
- Rise in fair value of leasing liabilities by ~€130 m burdening net debt

New Board member responsible for additives business



Anno Borkowsky

- Responsibility for all businesses in the Specialty Additives segment
- New position underpins importance of additives business at LANXESS
- Start on June 1, 2019
- Roughly 30 years of experience in the chemical industry
 - Since 1990: working at Bayer / LANXESS
 - 2004-2017: Head of RheinChemie (additives) business unit
 - 2017-2019 Head of Additives business unit



Reorganization of Specialty Additives segment





- Advanced Industrial Intermediates
- Saltigo

- Polymer Additives (new)
- Flame retardants / other plastics additives
- Head of BU: Karsten Job
- Lubricant Additives Business (new)
- Lubricants / lubricant additives
- Head of BU: Martin Saewe
- Rhein Chemie
- Rubber additives / colorants
- Head of BU: Philipp Junge

- Material Protection Products
- Inorganic Pigments
- Leather
- Liquid Purification Technologies

- High Performance Materials
- Urethane Systems

Improving portfolio of businesses



Organic growth

- Several projects of manageable size underway
- Attractive, return-improving project ROCE (~20%)

Portfolio management

- Acquisitions executed at reasonable prices strengthen portfolio and add resilience
- Divestments prove diligent approach to portfolio management





Self-help measures in execution



Restructuring

- Site closures where restructuring is necessary
- Continuous evaluation of businesses

Synergies

- Realization of Chemtura synergies ahead of plan
- Sales synergies not included, providing further cushion in softening environment





Solid foundation for the LANXESS platform

More diversified and resilient end market exposure...



End market split by sales Others 15% 20% Construction, E&E, 15% Leather 20% 10% Agro Chemicals 10% 15% Chemicals 30% Automotive 45% 20% 2014

2018

...and EBITDA-margin in targeted corridor



Trajectory to mid-term target [EBITDA pre margin] 18% Ø14-18%* 14,1% 14% 13,3% 12,9% 11,2% 10,1% 10% 8,9% 6% [...] 2018 2021 onwards 2017 2013 2014 2015 2016

27 Figures until 2017 incl. ARLANXEO * Group EBITDA pre margin through the cycle

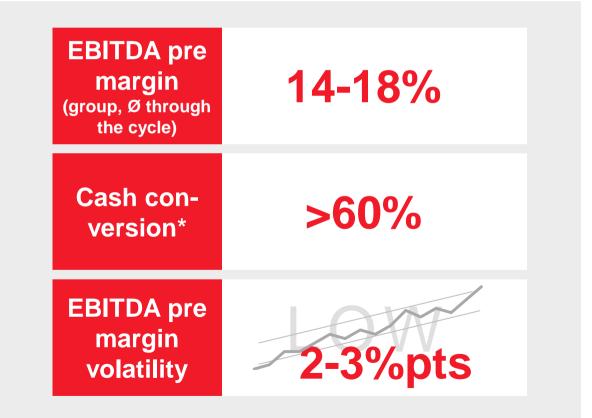
Self-help measures in place to achieve goals and become more resilient



Self-help measures

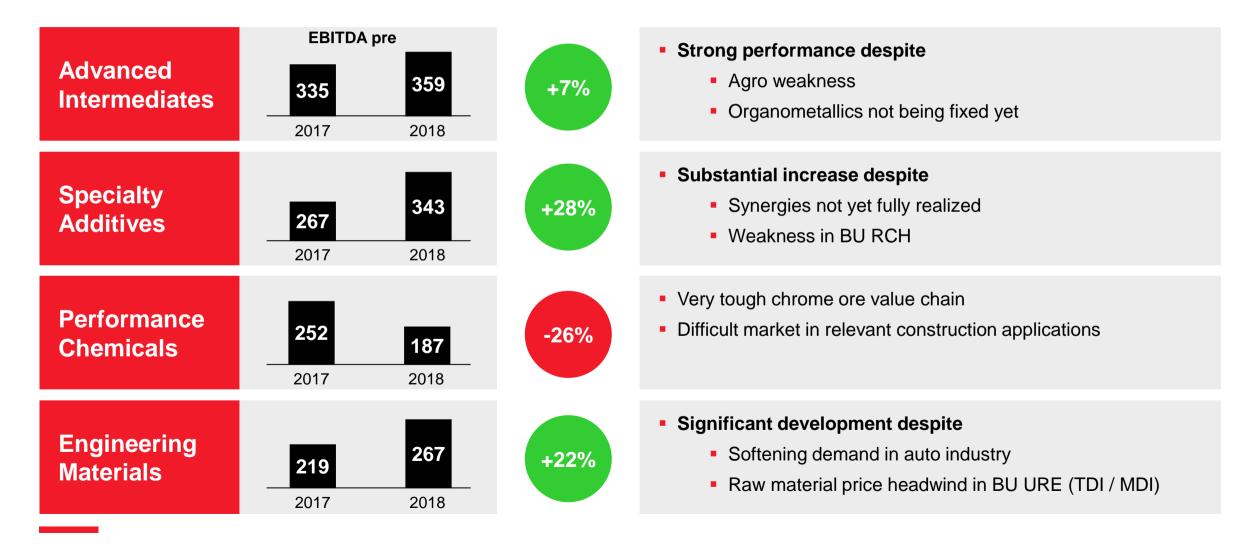
- Debottlenecking and brownfield growth capex (ROCE of ~20%)
- Implementation of remaining €30 m synergies from Chemtura until 2020
- Saltigo improvement
- Take Organometallics' margin to industry level (~15%)
- Further portfolio alignment





FY 2018: Improved results in three segments drive performance in tougher environment





LANXESS is transforming into a more resilient and less volatile company



LANXESS' more balanced setup					
	Advanced Intermediates	Specialty Additives	Performance Chemicals	Engineering Materials	
Sales [€]	~2.2 bn	~2.0 bn	~1.4 bn	~1.6 bn	
	Europe No. 1–2	Top 3 positions	No. 1–4 in niches	Leading positions	

Advanced Intermediates: Solid backbone with focus on organic growth

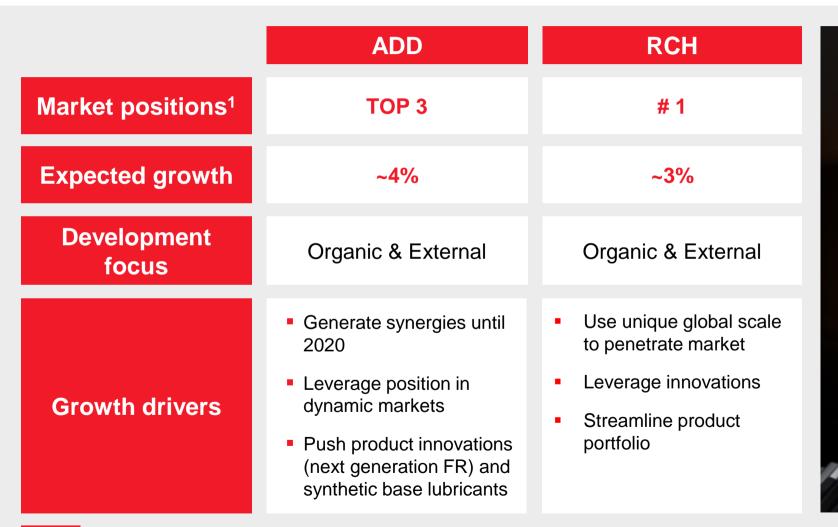


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Energizing Chemistry

	All	SGO
Market positions ¹	TOP 3	# 1
Expected growth	~3-4%	Recovery in 2019
Development focus	Rather organic	Organic & External
Growth drivers	 Invest €100 m into debottleneckings Ramp up profitability of Organometallics to peer level (around 15%) 	 Best prepared for agro recovery Expand fine chemicals business

Specialty Additives: Leading additives platform with broad expansion opportunities







Performance Chemicals: Expect structural changes!



	IPG	LEA	MPP	LPT
Market positions ¹	# 1	TOP 2	TOP 3	TOP 3
Expected growth	~ 2%	1 - 2%	3%	4 - 10%
Development focus	Organic	Restructuring	Organic & external	Organic & External
Growth drivers	 Benefit from industry consolidation Further penetrate and develop North American market 	 Trimmed chrome value chain Potential partnerships 	 Expand and enrich regulatory organization to penetrate global markets Benefit from disinfection trends 	 Option to build-up production footprint (new assets) in North America or China Further develop high- value market applications

Engineering Materials: Leading players with clear strategy for market independent growth



	НРМ	URE
Market positions ¹	# 2 Europe	# 1
Expected growth	~5%	~3%
Development focus	Organic	Organic & external
Growth drivers	 Lightweight trend and e-mobility Capital light compounding investments Continuous consumer product innovation in E&E 	 Expand market share in Europe and Asia Leverage further product innovations (esp. on low- free isocyanate products) Benefit from automation trends



Capital allocation priorities after ARL exit: Focus on deleveraging and building a superior growth platform



Capital allocation after receipt of cash			
Attractive growth	Deleveraging	Share buy-back	
 M&A following our communicated financial matrix Investments into new and already announced brownfield & debottlenecking projects (until ~2021) 	 Funding of German pension liabilities New funding ratio improved to ~57%* 	 Share buy-back to be executed between January and year end 2019 	
€400 – €X m	€200 m 🕜 of ~ €400 m - €500 m	up to €200 m	

Use of proceeds in line with investment grade commitment

Chemtura synergies realized ahead of plan



Implementation of synergies faster than predicted



Key Messages

- Synergies confirmed
 - €100 m of "hard" costs
 - Earlier realization
 - Topline synergies not included
- OTCs and cash-outs confirmed
- Capex confirmed, mainly related to Manufacturing Excellence

sheet

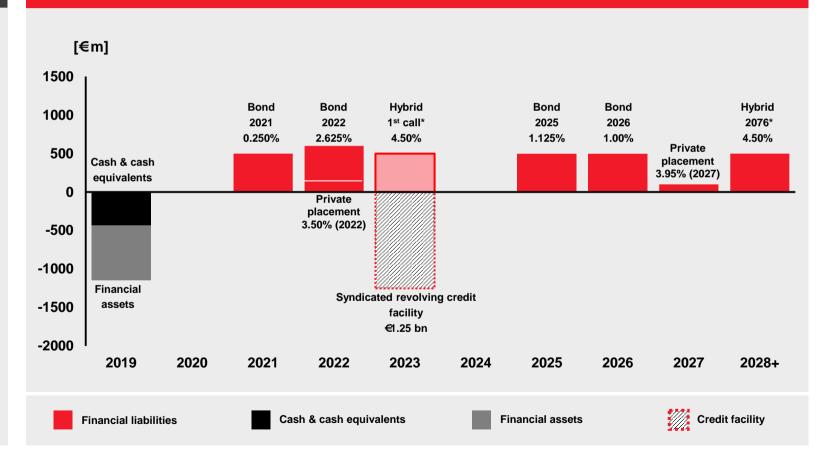
^{*} Does not include ~ 65 m PPA charges from inventory step-up in opening balance sheet. Transaction related charges were recognized in opening balance



Long-term financing secured

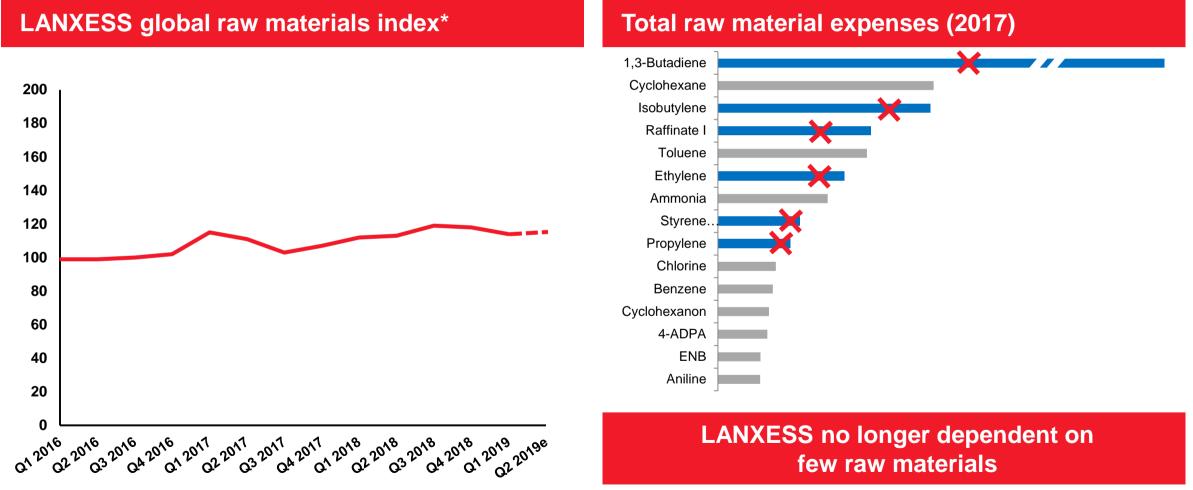
- Diversified financing sources
 - Bonds & private placements
 - Syndicated credit facility
- Average interest rate of financial liabilities ~2%
- Next bond maturity in 2021
- All group financing executed without financial covenants

Liquidity and maturity profile as per March 2019



Substantially reduced dependency on volatile raw materials





few raw materials

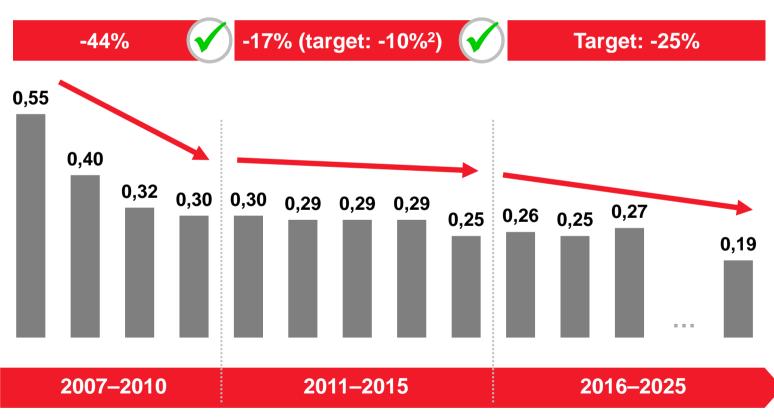
^{*} Average 2013 = 100%

Climate protection: Target of specific CO₂ emissions (scope 1+2)¹ of -25% by 2025



Greenhouse gas emissions (Scope 1) on track for 2025 targets

[t CO₂e/t of product]



2018 development

- ARLANXEO divestment and linked changes to portfolio led to higher specific Scope 1 emissions (generation and use in ongoing operations comparatively more energy from primary energy sources)
- Chemtura akquisition (2018 FY full contribution) with impact on scope 1 emissions whereas positive on scope 2+3
- Mitigating effect from reduced use of coal (China) and higher use of biomass (India & Brazil)

¹ Reduction of specific CO₂ emission (scope 1) by 25% until 2025; reduction of specific energy consumptions (scope 2) by 25% until 2025; Reduction of volatile organic compounds (NMVOC3, scope 3) emissions by 25% until 2025; ² Reduction of specific greenhouse gas emissions (scope 1) by 10% per reporting segment achieved

Awards in ratings and indices reflect high sustainability standards





Sustainability as core element of our strategy Corporate Responsibility – Material topics and goals*





LANXESS products enable sustainable solutions in key areas of application





With its Lewabrane® membrane elements and Lewatit® ion exchange resins, the Liquid Purification Technologies business unit offers a high-performance solution for ensuring a reliable supply of drinking and purified water.

Lightweight solutions



High-performance plastics from LANXESS, such as Durethan®, Pocan® and Tepex®, can replace many of the metal parts in cars to help reduce weight and fuel consumption, without compromising on vehicle safety.

Protection against diseases



Saltidin® is an insect repellent proprietary to LANXESS subsidiary Saltigo. It is used in insect repellents and lowers the risk of contracting malaria, dengue fever, Zika virus, borreliosis or encephalitis.

...and LANXESS keeps innovating to meet present and future sustainability demands



ULP membranes



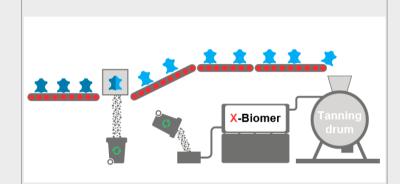
LANXESS' new ultra-low pressure (ULP) membranes have the ability to remove trace elements originating for instance from drugs, chemicals, cosmetic products and crop protection agents almost entirely even at low operating pressures.

Components for e-scooters



Pocan AF 4110 enables light housing components for bike and scooter batteries and combines low warpage with excellent mechanical properties – only one example of the wide-ranging product portfolio for electric mobility.

Circular leather production



With the X-Biomer INSITU technology, retanning agents can be produced from by-products on site in the tannery. This means less chemical use, less logistics costs, less waste and less CO_2 emissions.

Adding value to business and society – various concepts to asses and measure our impacts



Analysis

Societal Added Value Sustainability profile and The quantified impact of our Our contribution to the Agenda societal impacts of our gate-to-gate business 2030 goals to overcome society operations on society challenges products Impact - + Economic 3 GOOD HEALTH 5 GENDER EQUALITY 6 CLEAN WATER AND SANITATION NO HUNGER Ø Ň:**:Ť Socio-economic Wages, social security contribution, direct 8 GOOD JOBS AND Economic growt 10 REDUCED 1 SUSTAINABLE CITIES AND COMMUNITIES 12 RESPONSIBLE CONSUMPTION INNOVATION AND INFRASTRUCTUR RENEWAB ENERGY Social Human capital development, indirect taxes. M -0 COhealth & safety Environmental GHG emissions (scope 1&2), air- and water 16 PEACE AND JUSTICE 4 LIFE BELOW 15 LIFE ON LAND 17 PARTNERSHIPS FOR THE GOALS 13 CLIMATE emissions, water consumption, land use *** **& GVAAI** THE GLOBAL GOALS Gross Value Added After Impact Sustainable Development Goals

Product Portfolio Assessment

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Impact Valuation Concept

Management compensation



Fi	ïx	Annual base salary	Fixed annual base salary Compensation in kind (mainly tax value of perquisites)		
		Annual Performance Payment (APP) Long-term orientation	Based on: Targets for EBITDA pre exceptionals Cap: 200% of individual budget Deduction in case of serious safety and/or environmental problems	12	
Varia	able	Long-Term Performance Bonus (LTPB)	Based on: Individual APP target for 2 successive fiscal years Cap: 45% of annual base salary (Ø APP target attainment of 100%)	18 33	
		Long-Term Stock Performance Plan (LTSP)*	 Based on: LXS stock performance vs. MSCI World Chemicals Index* Cap: 30% of annual base salary Vesting period: 4 years** Until 2017: Personal investment in LXS shares (5% of annual base salary) Since 2018: Share performance rights plus share ownership guidelines (investment in LXS shares: CEO 1.5x and board members 1x of base salary) 	 36 Annual base salary Annual Performance Payment Long-Term Stock Performance Plan Long-Term Performance Bonus 	

*LTSP 2014–2017; Dow Jones STOXX 600 ChemicalsSM serves as a reference index for the LTSP 2010–2013 ** Five year vesting period applies to LTSP 2010–2013

Slightly higher exceptional items (on EBIT) due to plant closure in Jinshan and projects



[€m]	Q1 2018		Q1 2019		
	Excep.	Thereof D&A	Excep.	Thereof D&A	
Advanced Intermediates	0	0	0	0	
Specialty Additives	0	0	1	0	
Performance Chemicals	1	0	4	0	
Engineering Materials	0	0	0	0	
Reconciliation	14	0	17	0	
Total	15	0	22	0	

Upcoming events 2019



Proactive capital market communication

 Q1 2019 results 	May 14	
Citi's Chemicals Conference	May 16	London
 Annual Stockholders' Meeting 	May 23	Cologne
 mBank Chemicals Day 	June 4	Warsaw
 dbAccess Berlin Conference 	June 5/6	Berlin
 Exane BNP Paribas 21st CEO Conference 	June 11/12	Paris
 J.P. Morgan Cazenove European Materials Conference 	June 12	London
 Morgan Stanley Cannon Ball Run 	June 25	Cologne
 Q2 2019 results 	August 2	
 Goldman Sachs & Berenberg German Corporate Conference 	September 23-25	Munich
 Q3 2019 results 	November 13	
 Meeting the Management 	November 15	Cologne

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Abbreviations



Advanced Intermediates	Performance Chemicals		
 All Advanced Industrial Intermediates SGO Saltigo 	 IPG Inorganic Pigments LEA Leather MPP Material Protection Products LPT Liquid Purification Technologies 		

Specialty Additives	Engineering Materials			
 ADD Additives RCH Rhein Chemie 	 HPM High Performance Materials URE Urethane Systems 			