



LANXESS: On track

Q2 2019 Roadshow

Investor Relations

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Agenda

1 Executive summary Q2 2019

2 Business and financial details Q2 and H1 2019

3 Back-up



Q2 2019: Solid performance despite macroeconomic headwinds





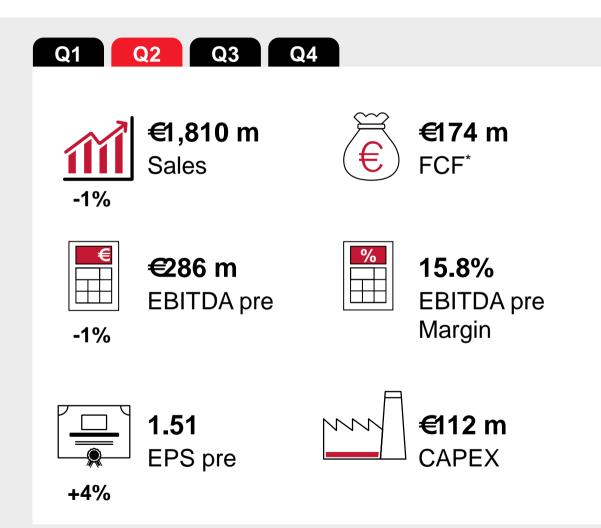
- Strategic transformation is paying off
- Leading positions in attractive niche markets balance declining auto sector
- Three out of four segments weather increasingly challenging environment
- Group financials on strong prior year's level
- Share buy-back program accomplished



- Lower volumes due to:
 - persistent weakness in automotive and agro sector
 - termination of low-margin contracts and site closures (Specialty Additives)
- Generally hesitant order behavior of customers

Key Figures: Q2 2019 on track as guided

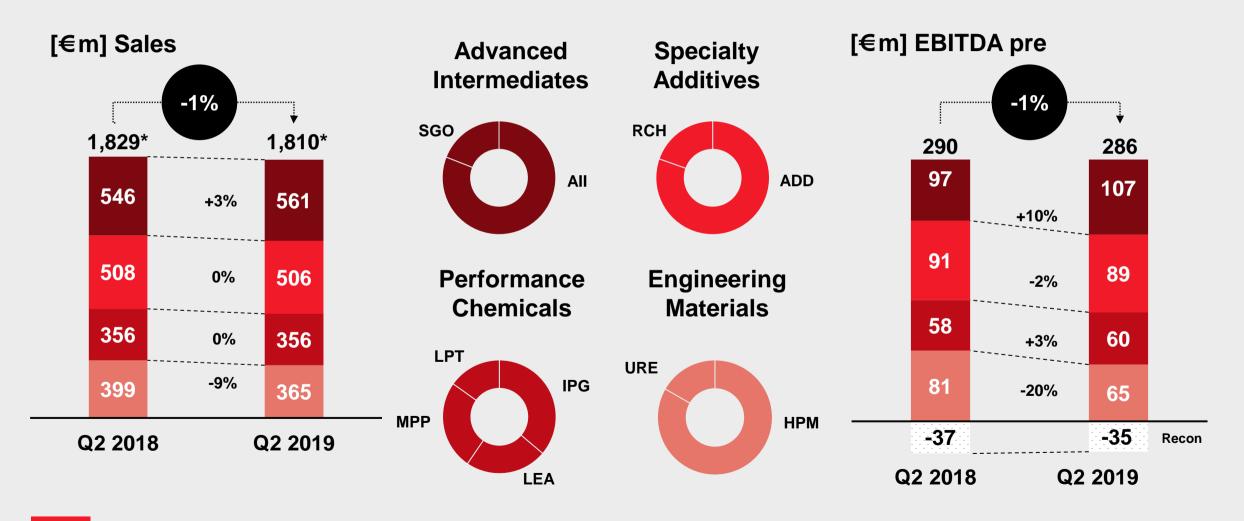






Q2 2019: Balanced portfolio compensates for lower demand from auto industry

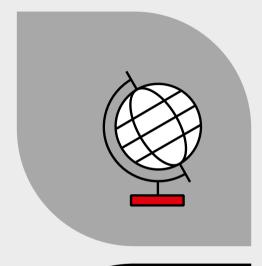


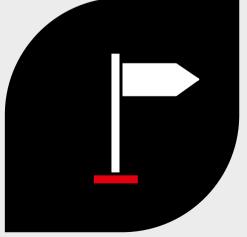


^{*} Total group sales including reconciliation

Guidance for FY 2019 reiterated – LANXESS' transformation is paying off







Current view on economy

- Macro risks increasing
- Auto: no recovery ahead
- Demand situation remains uncertain triggering hesitant customer order pattern

LANXESS FY 2019

FY 2019 EBITDA pre still expected between €1,000 m and €1,050 m, Q3 slightly weaker, Q4 slightly better than in 2018

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LXS Group: Resilient performance



EBITDA and margin on PY level despite macroeconomic headwinds

[€m]	Q2 2018	Q2 2019	Δ	YTD 2018	YTD 2019	Δ
Sales	1,829	1,810	-1%	3,645	3,632	0%
EBITDA pre	290	286	-1%	560	561	0%
Margin	15.9%	15.8%		15.4%	15.4%	
CAPEX	83	112	35%	143	184	29%



- Slightly lower sales: volume decline mainly impacted by auto demand and termination of margin-dilutive tolling agreements mitigated by strong AI segment and positive FX effect
- EBITDA pre and margin supported by favorable FX
- Higher capex resulting from further investments in de-bottleneckings



Advanced Intermediates: Holding up nicely



Weathering troubled waters

[€m]	Q2 2018	Q2 2019	Δ	YTD 2018	YTD 2019	Δ
Sales	546	561	3%	1,111	1,147	3%
EBITDA pre	97	107	10%	199	221	11%
Margin	17.8%	19.1%		17.9%	19.3%	
CAPEX	30	33	10%	53	58	9%



Total **+3**%

Q2 Sales vs. PY

- Volume-driven sales increase in both BUs
- Slightly lower prices also due to raw material price pass-through
- Positive FX development compensates price decline in sales
- Volume-driven EBITDA pre and margin improvement based on strong performance in BU AII and ongoing recovery in BU SGO

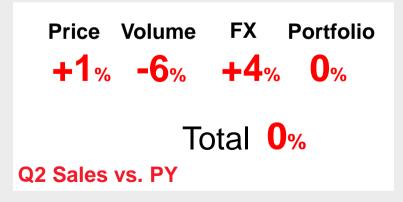


Specialty Additives: Stable development



Bromine and flame retardants support performance

[€m]	Q2 2018	Q2 2019	Δ	YTD 2018	YTD 2019	Δ
Sales	508	506	0%	1,008	991	-2%
EBITDA pre	91	89	-2%	172	172	0%
Margin	17.9%	17.6%		17.1%	17.4%	
CAPEX	28	30	7%	44	44	0%



- Sales on PY level: Price and FX effects mitigate reduced volumes
- Positive price effect in bromine products
- Volume decrease due to lower auto demand (mainly BU RCH) and termination of margin-dilutive tolling agreements
- Pricing, FX and synergies compensate volume effect on EBITDA pre and margin level

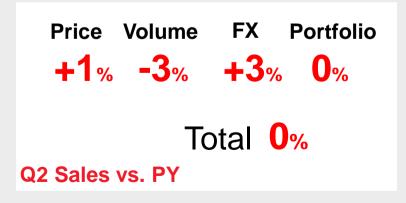


Performance Chemicals: Improving



Regulated chemistry with strong performance

[€m]	Q2 2018	Q2 2019	Δ	YTD 2018	YTD 2019	Δ
Sales	356	356	0%	692	703	2%
EBITDA pre	58	60	3%	110	114	4%
Margin	16.3%	16.9%		15.9%	16.2%	
CAPEX	15	17	13%	27	30	11%



- Stable sales as pricing and FX compensate for lower volumes
- Higher prices in BU MPP and BU LPT, while prices in BU IPG and BU LEA decline slightly
- Strong volumes in BU MPP (African Swine Fever) overcompensated by decline in BU LEA also impacted by illegal strike in South Africa
- BUs MPP, LPT and IPG contribute to improved EBITDA pre and margin



Engineering Materials: Lower volumes due to weak auto demand



Tough market environment

[€m]	Q2 2018	Q2 2019	Δ	YTD 2018	YTD 2019	Δ
Sales	399	365	-9%	791	747	-6%
EBITDA pre	81	65	-20%	154	130	-16%
Margin	20.3%	17.8%		19.5%	17.4%	
CAPEX	9	20	>100%	15	31	>100%



- Sales impacted by lower volumes compared to a strong Q2 2018
- Prices stable in both BUs
- Volumes drop mainly in BU HPM due to weaker auto demand, impacting EBITDA pre and margin
- Margin retained on good level despite end market weakness

Q2 2019: Stable on strong previous year level



[€m]	Q2 2018 [*]		Q2 2019		yoy in %
Sales	1,829	(100%)	1,810	(100%)	-1%
Cost of sales	-1,332	(-73%)	-1,315	(-73%)	1%
Selling	-212	(-12%)	-228	(-13%)	-8%
G&A	-69	(-4%)	-69	(-4%)	0%
R&D	-28	(-2%)	-31	(-2%)	-11%
EBIT	159	(9%)	143	(8%)	-10%
Net Income	97	(5%)	100	(6%)	3%
EPS pre**	1.45		1.51		4%
EBITDA	263	(14%)	264	(15%)	0%
thereof except.	-27	(-1%)	-22	(-1%)	-19%
EBITDA pre except.	290	(15.9%)	286	(15.8%)	-1%

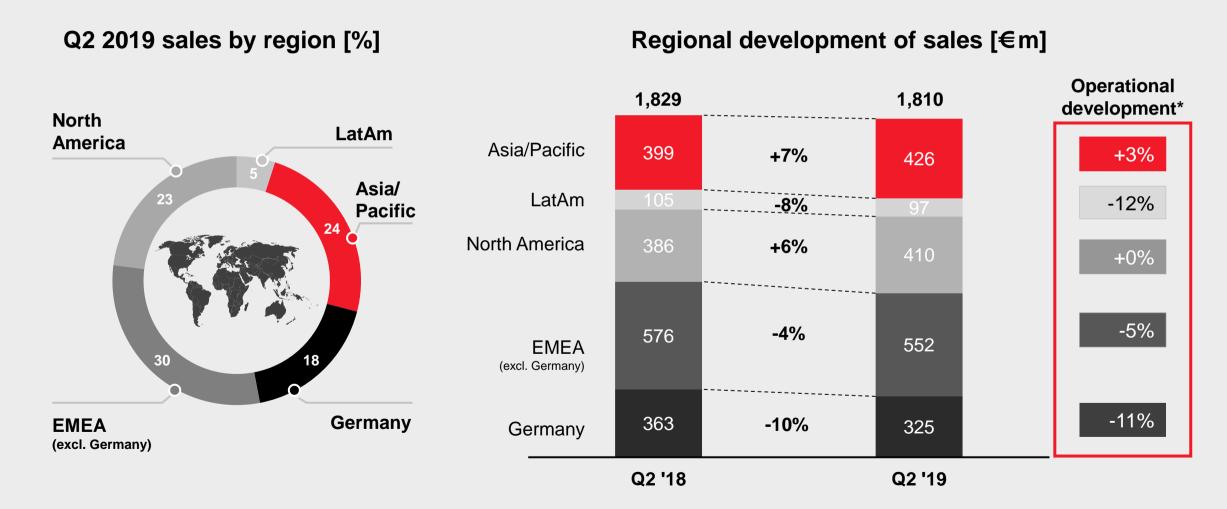
- Higher selling expenses driven by rising freight costs and FX
- Improved net income resulting from a better financial result, mainly driven by higher Currenta dividend
- EPS pre increase supported by share buyback
- Decrease in exceptionals due to lower restructuring and project costs

^{* 2018} applies to continuing operations

[&]quot; Net of exceptionals and amortization of intangible assets as well as attributable tax effects

Q2 2019: Asia and North America grow supported by FX tailwind, other regions decline





^{*} Currency and portfolio adjusted

Cash flow Q2 2019: Higher operating cash flow due to improved working capital



[€m]	Q2 2018 [*]	Q2 2019	Δ	
Operating cash flow	37	82	45	
Changes in working capital	-67	13	80	
Investing cash flow	-81	-74	7	
thereof capex	-83	-112	-29	

- Increase in operating cash flow driven by:
- Improvement in changes in working capital, reflecting lower increase in inventories
- Capex increase driven by debottlenecking investments

Balance sheet: Solid!



[€m]	31.12.2018	30.06.2019
Total assets	8,687	8,584
Equity	2,773	2,648
Equity ratio	32%	31%
Net financial debt ¹	1,381	1,902
Near cash, cash & cash equivalents	797	229
Pension provisions	1,083	1,170
Net working capital	1,455	1,611
DSI (in days) ²	69	69
DSO (in days) ³	46	46

- Net debt and cash position mainly impacted by:
 - Share buy-back (€200 m),
 - IFRS 16 effect (~€130 m)
 - Dividend payment (€79 m)
 - Payment of variable compensation
- Higher pension provisions due to declining underlying interest rate in Germany
- Working capital following normal seasonal pattern with stable DSI and DSO

¹ Including cash, cash equivalents and near cash assets and after deduction of time deposits and securities available for sale

³ Days of sales outstanding calculated from quarterly sales

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Housekeeping items



Capex 2019

~€500m

Operational D&A 2019

~€450m

Reconciliation 2019

~€150m - €160m including remnant costs

Tax rate

~30%

Exceptionals 2019

~€30m - €60m based on current initiatives

FX sensitivity

One cent change of USD/EUR resulting in ~€7m EBITDA pre impact before hedging

Remnant costs

ARLANXEO: ~€8 m in 2019

~€10 m in 2020

LANXESS signs contract to sell its stake in Currenta to Macquarie*



Securing site-services by long-term contracts

- Currenta (CUR) is the infrastructure and site services provider for three chemical parks (Leverkusen, Krefeld-Uerdingen, Dormagen) in Germany
- Ownership structure of CUR since LANXESS' spinoff: Bayer 60%, LANXESS 40%
- Current accounting treatment: equity method value on LANXESS' balance sheet of €0 m; dividend shown in financial result (avg. dividend last 5 years: ~€15 m)
- Future site services secured 10 year contracts at attractive conditions for continued services in place



LANXESS realizes hidden reserve while securing its strategic interest

^{*} Funds managed by Macquarie Infrastructure and Real Assets (MIRA)

Win-win: Long-term protection of competitive operations and monetarization of hidden reserves

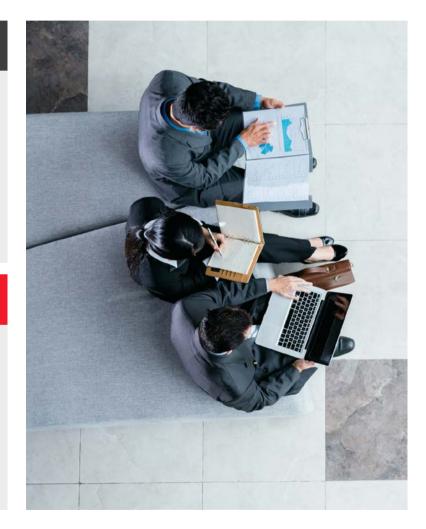


Straight forward rationale

- Securing strategic site services at attractive conditions:
 - Long-term contracts regarding utilities, services and other supply with continued quality, costs, etc.
 - ► Making shareholding in CUR obsolete
- Raise hidden reserve and strengthen financial position

Attractive financial details

- 100% EV of Currenta: ~ €3.5 bn (including ~€1.6 bn pension provisions and net debt)
- Equity value of ~€780* m for 40% CUR expected, equals ~50x avg. dividend and representing ~18% of LANXESS' market cap***
- LANXESS receives profit participation till closing until April 30, 2020**



^{*} Pre tax, tax rate of ~20% expected ** Subject to antitrust approval *** As per August 6, 2019

After closing all capital allocation options will be considered



Capital allocation options after receipt of cash at closing (until April 30, 2020*)

Organic growth

External growth

Debt repayment

Pension funding

Share buyback

Dividend



In line with investment grade commitment and aligned with our shareholders' interests

^{*} Subject to antitrust approval

Delivery: LANXESS to sell its chrome chemicals business to Brother Enterprises



Key Figures

• Sales: ~€100 m

Closing: end of 2019*

Strategic Rationale

- Chrome chemicals no longer fit to our strategic focus
- Leadership of Brother Enterprises fosters future growth and development

Transaction Scope

BU Leather structure

Chrome Ore

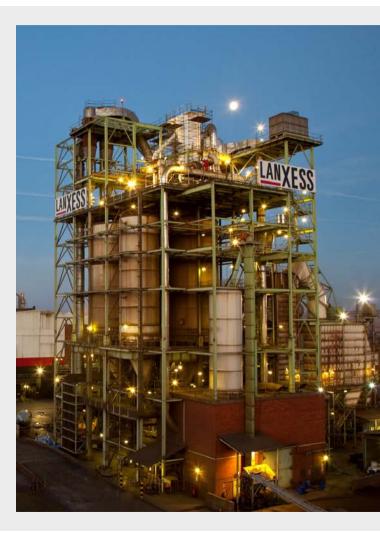
South Africa

Scope
Chrome Chemicals**

South Africa

Organic Leather Chemicals

EMEA, China



H1 2019: Stable on strong previous year level



[€m]	H1 2018 [*]		H1 2019		yoy in %
Sales	3,645	(100%)	3,632	(100%)	0%
Cost of sales	-2,674	(-73%)	-2,666	(-73%)	0%
Selling	-411	(-11%)	-444	(-12%)	-8%
G&A	-146	(-4%)	-135	(-4%)	8%
R&D	-58	(-2%)	-59	(-2%)	-2%
EBIT	313	(9%)	282	(8%)	-10%
Net Income	178	(5%)	184	(5%)	3%
EPS pre**	2.61		2.79		7%
EBITDA	518	(14%)	517	(14%)	0%
thereof except.	-42	(-1%)	-44	(-1%)	5%
EBITDA pre except.	560	(15.4%)	561	(15.4%)	0%

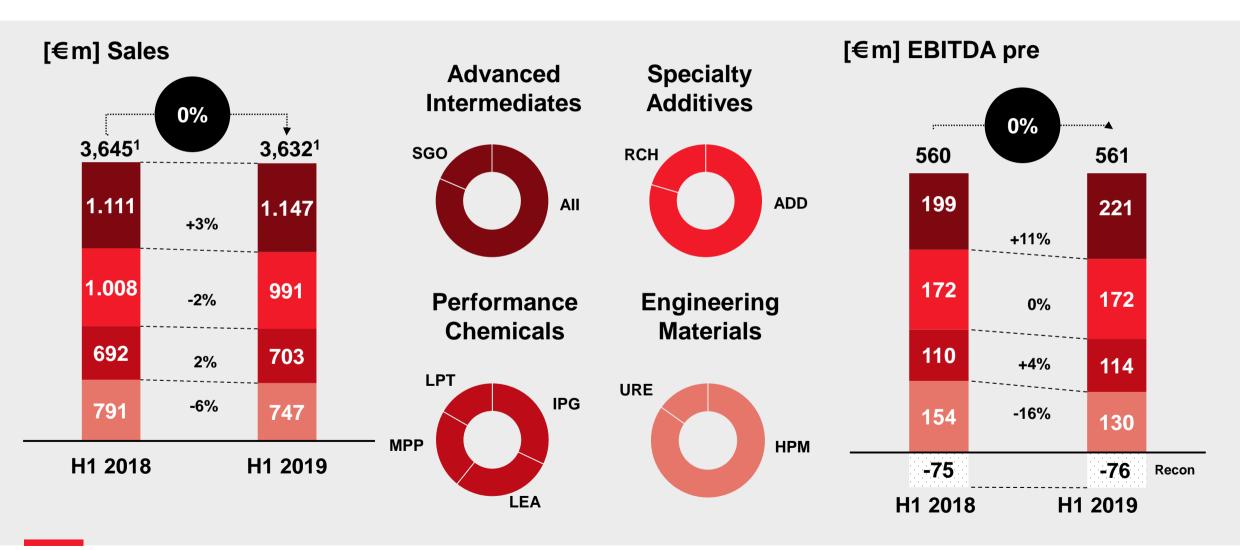
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H1 2019: Balanced portfolio compensates for lower demand from auto industry

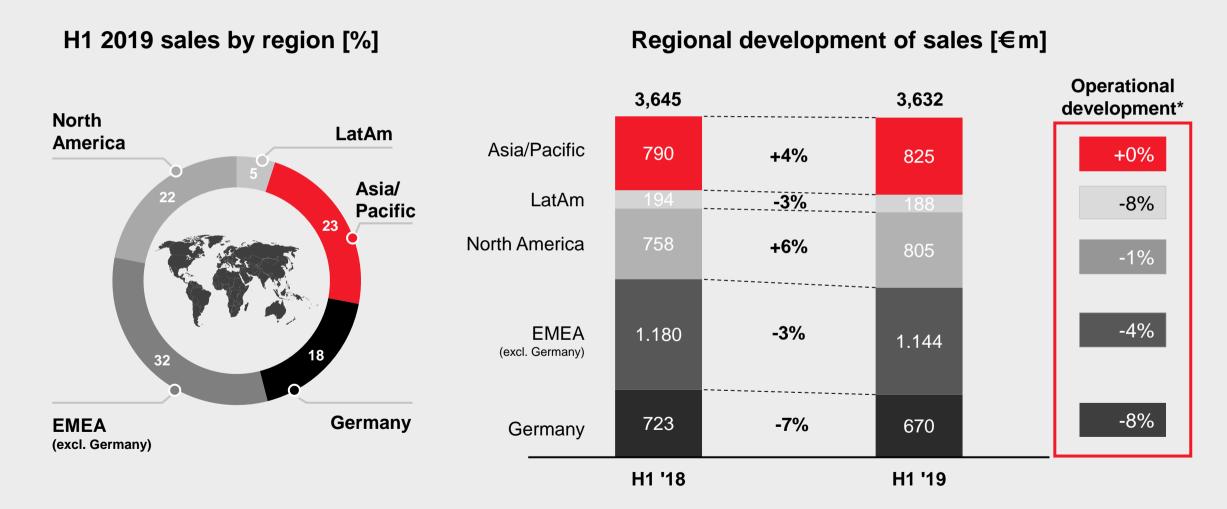




^{*} Total group sales including reconciliation

H1 2019: Asia and North America grow supported by FX tailwind, other regions decline





^{*} Currency and portfolio adjusted

Cash flow H1 2019: Higher operating cash flow due to improved working capital



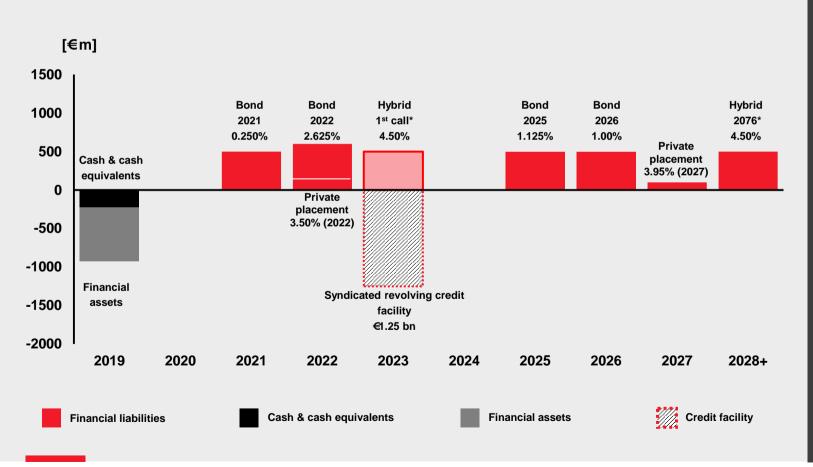
[€m]	H1 2018 [*]	H1 2019	Δ
Operating cash flow	65	114	49
Changes in working capital	-273	-149	124
Investing cash flow	-194	-313	-119
thereof capex	-143	-184	-41

- Increase in operating cash flow driven by:
 - Improvement in changes in working capital, reflecting lower increase in inventories
- Lower investing cash flow due to
 - Capex increase driven by debottlenecking investments
 - Investment of liquidity after ARLANXEO divestment

Maturity profile actively managed and well balanced



Liquidity and maturity profile as per June 2019



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

^{*} Hybrid bond with contractual maturity date in 2076 has a first optional call date in 2023.

Decrease in exceptional items (on EBIT) due to lower restructuring and project costs



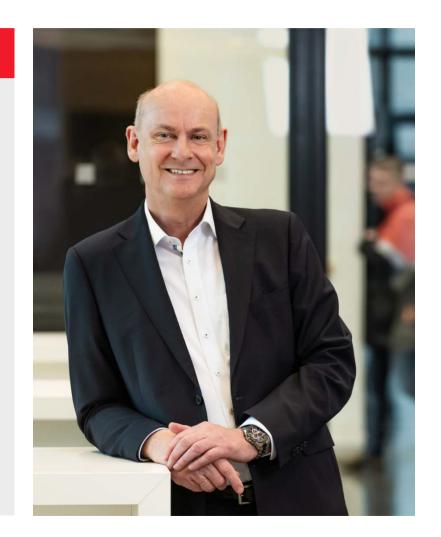
[€m]		Q2 :	Q2 2018		Q2 2019		YTD 2018		YTD 2019	
		Excep.	Thereof D&A	Excep.	Thereof D&A	Excep.	Thereof D&A	Excep.	Thereof D&A	
	Advanced Intermediates	0	0	0	0	0	0	0	0	
	Specialty Additives	2	0	5	2	2	0	6	2	
	Performance Chemicals	0	0	1	0	1	0	5	0	
	Engineering Materials	1	1	0	0	1	1	0	0	
	Reconciliation	25	0	19	1	39	0	36	1	
Tota		28	1	25	3	43	1	47	3	

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 Intermediates



- Advanced Industrial Intermediates
- Saltigo

Specialty Additives



- 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

Performance Chemicals



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

Engineering Materials



- High Performance Materials
- Urethane Systems

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

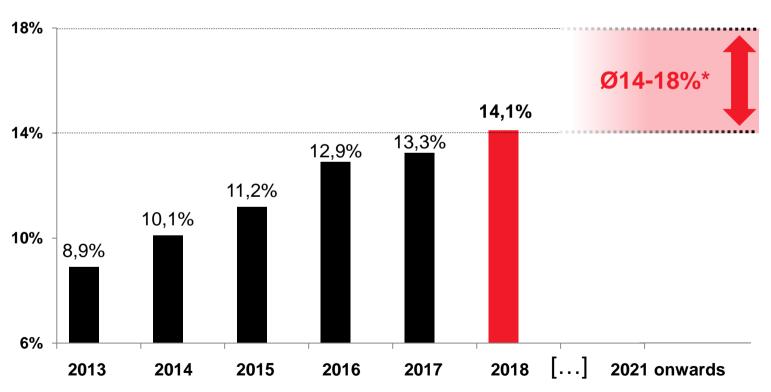
On track to reach financial goals for 2021 **EBITDA** pre 14-18% margin (group, Ø through the cycle) Cash con->60% version* **EBITDA** pre margin volatility

EBITDA-margin in targeted corridor



Trajectory to mid-term target

[EBITDA pre margin]





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

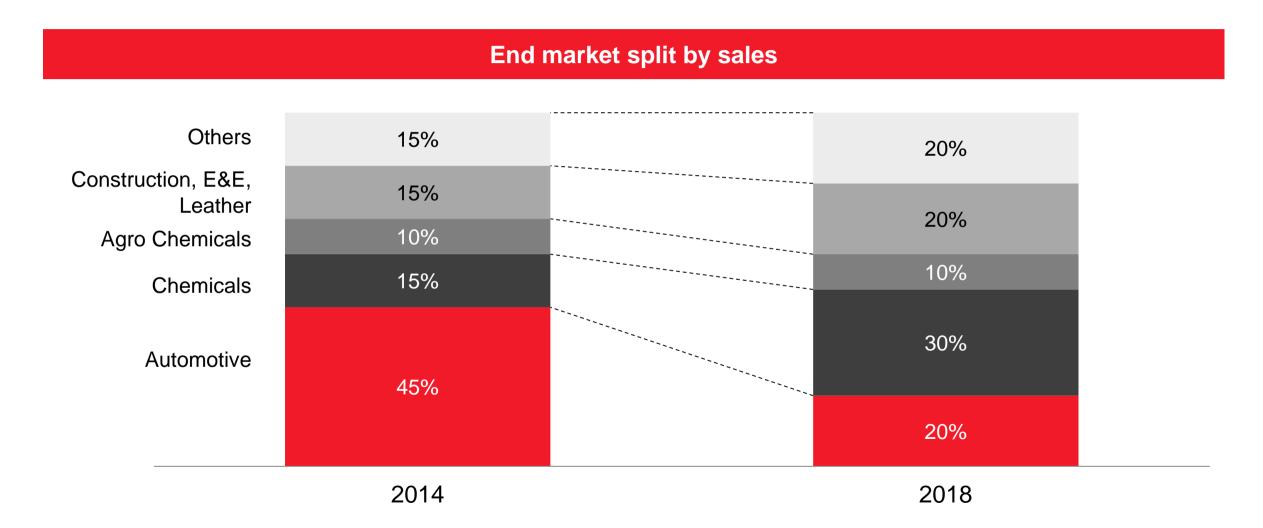
- Realization of Chemtura synergies ahead of plan
- Sales synergies not included, providing further cushion in softening environment



Solid foundation for the LANXESS platform

More diversified and resilient end market exposure...

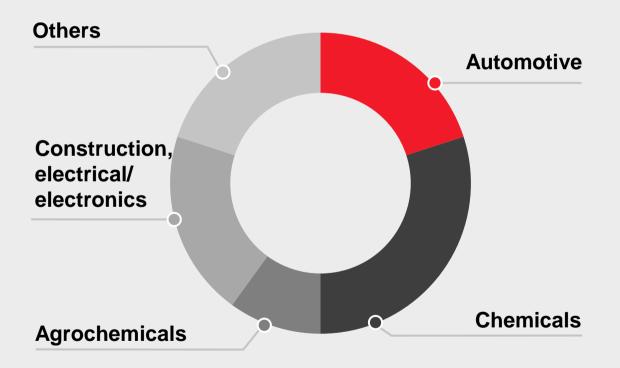




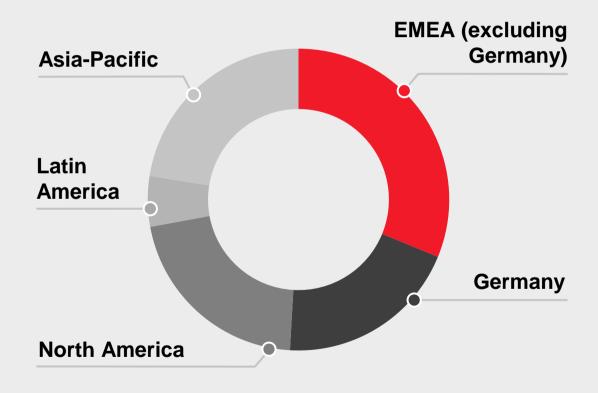
LANXESS well diversified, well balanced



LANXESS group – Sales by industry sector*



Sales by region*



LANXESS – improved portfolio of strong businesses



Segments

Advanced Intermediates



Specialty Additives



Performance Chemicals



Advanced Industrial **Intermediates** Saltigo

Polymer Additives Lubricant Additives Business Rhein Chemie

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

High Performance Materials **Urethane Systems**

- Agrochemicals
- Automotive
- Construction
- Aroma & Flavors
- Pharmaceuticals
- Tire Chemicals
- Semiconductors & photovoltaics

- Plastics & rubber additives
- Phosphosurs-based and brominated flame retardants
- Lubricants

- Disinfection
- Protection and preservation of wood, construction materials, coatings and foodstuffs
- Color pigments
- Material for leather production & water treatment

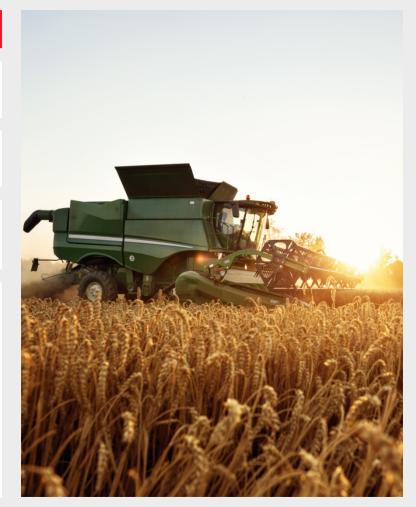
- Automotive
- Construction
- Medical technology
- Electrical/ electronics
- Tires and wheel
- Mining, Oil & gas
- Industrial & mechanical products

No. 1-4 in niches Europe no. 1-2 Top 3 position Leading position

Advanced Intermediates: Solid backbone with focus on organic growth



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

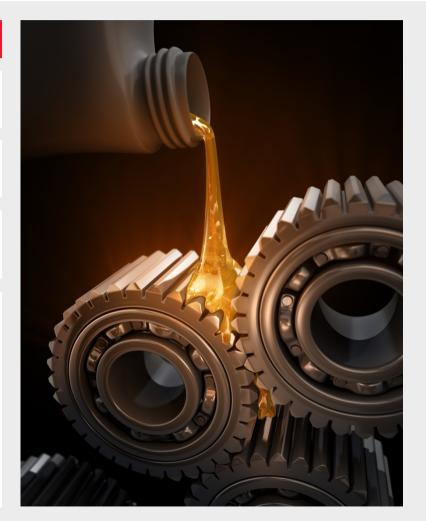


Specialty Additives: Leading additives platform with broad expansion opportunities



	ADD	RCH
Market positions ¹	TOP 3	# 1
Expected growth	~4%	~3%
Development focus	Organic & External	Organic & External
	Generate synergies until 2020	 Use unique global scale to penetrate market
Growth drivers	Leverage position in dynamic marketsPush product innovations	Leverage innovationsStreamline product portfolio

(next generation FR) and synthetic base lubricants



Performance Chemicals: Expect structural changes!



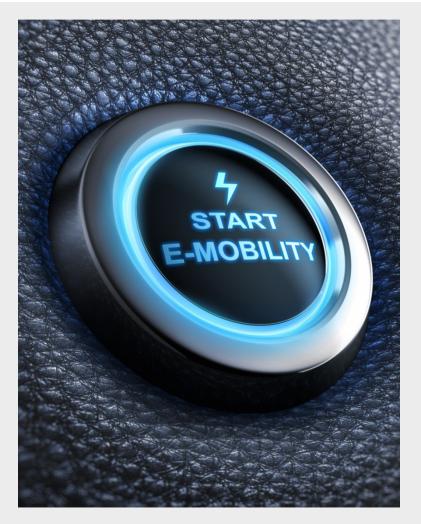
	IPG	LEA	MPP	LPT
Market positions ¹	# 1	TOP 2	TOP 3	TOP 3
Expected growth	~ 2%	1 - 2%	3%	4 - 10%
Development focus	Organic	Restructuring	Organic & external	Organic & External
Growth drivers	 Benefit from industry consolidation Further penetrate and develop North American market 	Trimmed chrome value chainPotential 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



	HPM	URE
Market positions ¹	# 2 Europe	# 1
Expected growth	~5%	~3%
Development focus	Organic	Organic & external
	Lightweight trend and e-mobility	Expand market share in Europe and Asia
Growth drivers	 Capital light compounding investments Continuous consumer product innovation in E&E 	 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

- M&A following our communicated financial matrix
- Investments into new and already announced brownfield & debottlenecking projects (until ~2021)

Deleveraging

- Funding of German pension liabilities
- New funding ratio improved to ~57%*

Share buy-back

 Share buy-back executed between January and June 2019

€400 - €X m



€200 m

Use of proceeds in line with investment grade commitment

LANXESS and Canadian Standard Lithium start cooperation



Parties agreed first stages for potential JV

Content

- Feasibility study for extraction of battery grade lithium from tail brine generated in LXS' US bromine production site
- Terms of JV subject to completion of due diligence and result of feasibility study

Status

- Parties signed term sheet
- Start-up level evaluation of proof of concept just triggered





Technical feasibility and economic viability to be confirmed

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

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

LANXESS delivers on organic growth – upcoming capacity expansions



Organic	Capex	
BU AII:	Capacity increase for DCB* initiated, Leverkusen (Germany finalized beginning 2019	/), not discl.
	Expansion of hexandiol production, Krefeld-Uerdingen	not discl.
BU RCH:	Capacity expansion for Macrolex brand dyes, in Q2 2019	~€5 m
BU LPT:	Ion exchange resigns production, Leverkusen (Germany), through H1 2019	single-digit €m
BU IPG:	Planned capacity increase for iron oxides pigments, Germany and Brazil, available in 2019	not discl.
BU HPM:	New compounding facility in Changzhou (China), available Q2 2019, further expansion of engineering plastics capacit	
	New compounding facility, Krefeld-Uerdingen r (Germany), available in the second half of 2019	nid double-digit €m
BU URE:	Additional prepolymers capacity, Porto Feliz (Brazil), available mid 2019	<€10 m

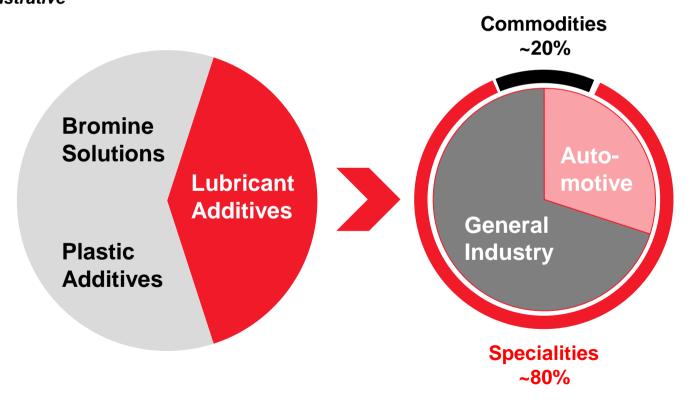


Business Unit Additives with strong focus on high value-add industrial lubricant solutions



Well diversified and specialized lubricants portfolio

Sales of Business Unit Additives - illustrative



A leading specialties player

- Highly diversified end-market split with focus on industrial lubricants
- Strong expertise in high valueadd specialty lubricants
- Leading positions in mid-sized and niche markets
- Automotive exposure well balanced with additives and base stocks only for high grade specialty engine oils (highest category 4 & 5)

Shareholders benefit from rising dividend and share buy-back





[€] Dividend per share +12,5% 0.90* 0.80 0.70 0.60 0.50 2014 2015 2016 2017 2018

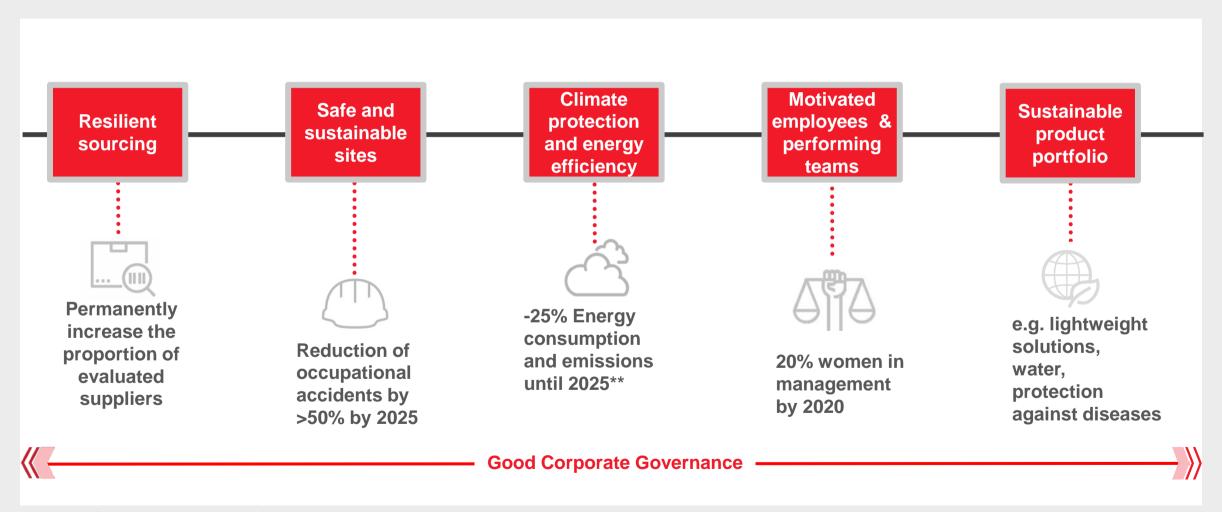
Dividend policy

LANXESS aims for a rising or at least stable dividend



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

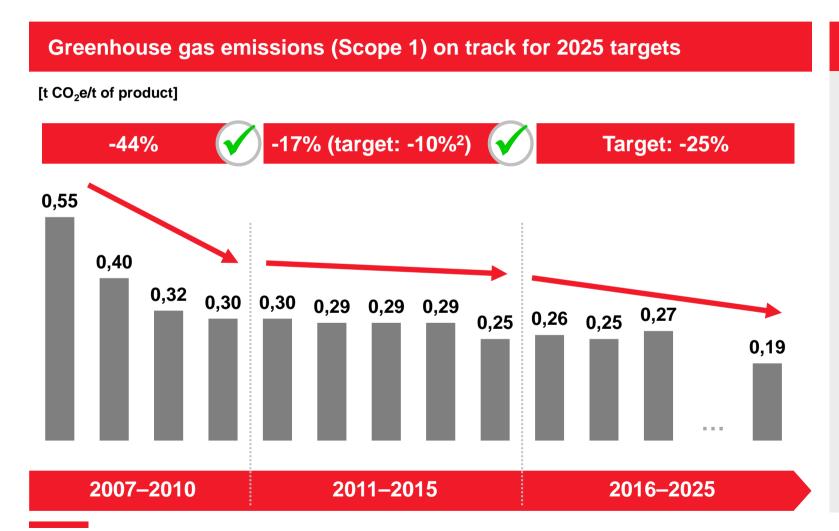




^{*} Selection from all goals shown ** Specific emissions, base year 2015

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





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



Commitment and entitlement









Awards in ratings and indices

Dow Jones
Sustainability Indices
In Collaboration with RobecoSAM

Member DJSI World and Europe



EcoVadis "Gold Recognition Level"



Klimascore A-



Index Member

LANXESS product portfolio is highly aligned with society drivers



Health

Arsenic removal and protection against Malaria



Water

Membranes and ion exchange resins



Infrastructure

Flame and building protection



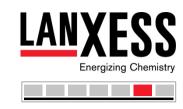
New Mobility

Electric mobility and lightweight construction

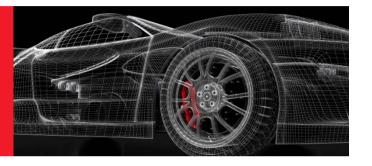


Majority of LANXESS' sales volume contributes to the SDGs

LANXESS products enable sustainable solutions in key areas of application



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 active ingredient that is exclusively manufactured by LANXESS subsidiary Saltigo. It is used in insect repellents and lowers the risk of contracting malaria, dengue fever, Zika virus, borreliosis or encephalitis.

Quality you can drink



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.

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



Societal Added Value

Sustainability profile and societal impacts of our products

The quantified impact of our gate-to-gate business operations on society

Our contribution to the Agenda 2030 goals to overcome society challenges



Product Portfolio Assessment



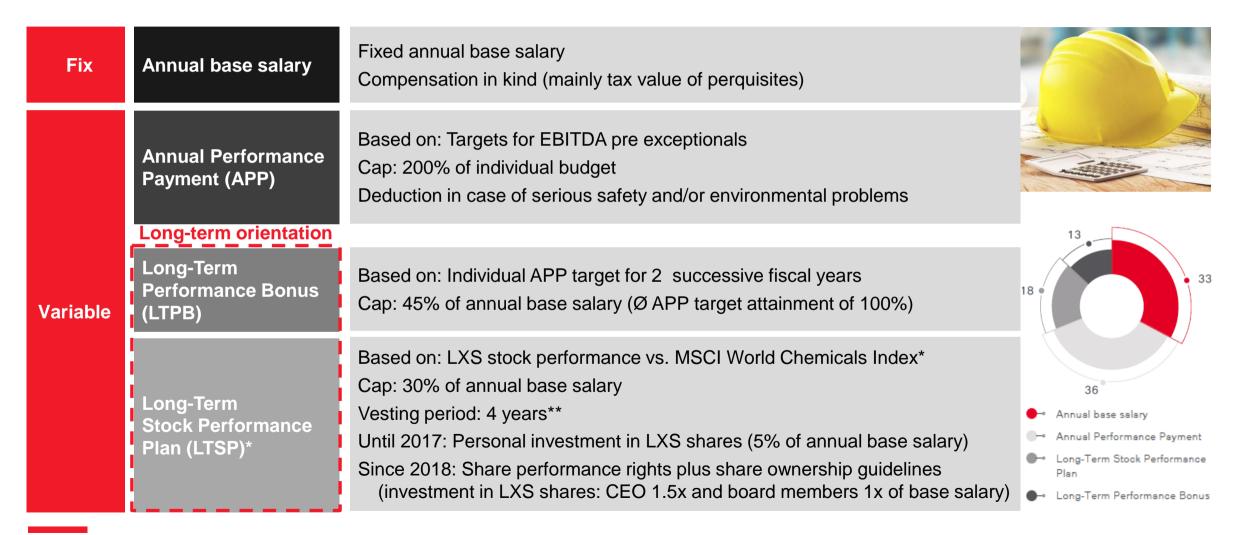
Impact Valuation Concept



Sustainable Development Goals Analysis

Management compensation





^{*}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

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Abbreviations





Advanced Intermediates

All Advanced Industrial Intermediates

SGO Saltigo



Performance Chemicals

IPG Inorganic Pigments

LEA Leather

MPP Material Protection Products

LPT Liquid Purification Technologies



Specialty Additives

LAB Lubricant Additives Business

PLA Polymer Additives

RCH Rhein Chemie



Engineering Materials

HPM High Performance Materials

URE Urethane Systems

LANXESS Energizing Chemistry