Evonik Leading Beyond Chemistry

Strategy Update 2020

Strategic perspective

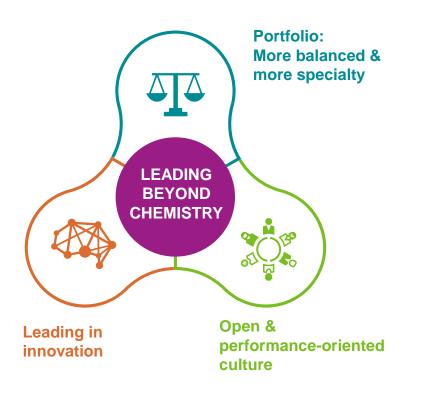
May 7, 2020 Christian Kullmann, CEO



We delivered on our promises

Successful transformation along our three strategic focus areas

June 2017: Strategy Update



What we have achieved so far



Portfolio transformation towards higher resilience: 80% specialty businesses



Innovation pipeline ramping up: €300 m additional sales achieved by 2019



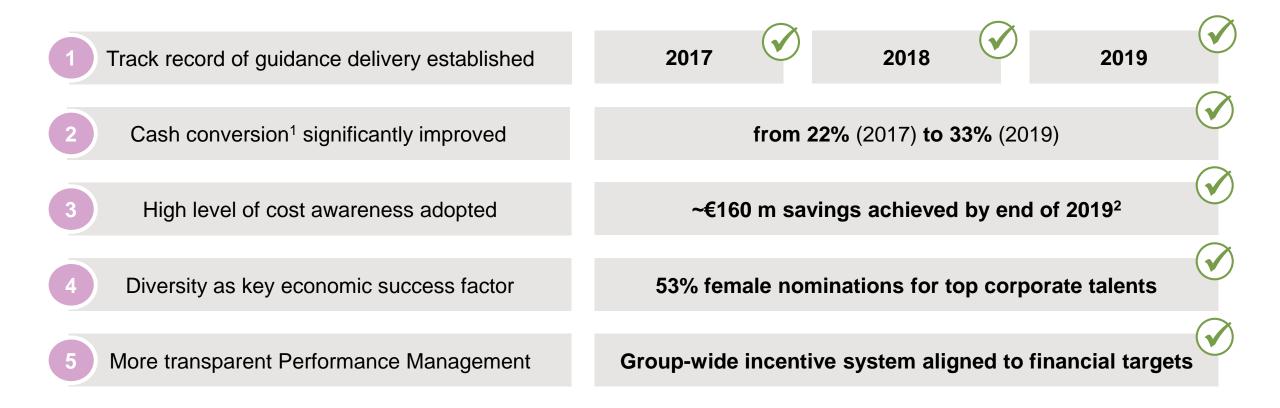
Performance-oriented culture implemented:
New Compensation & Performance Mgmt. System





Performance-oriented culture

Establishment of delivery culture with increased capital market focus



Performance-oriented corporate culture with increased capital market focus





Leading in innovation

On track to achieve target of >1 bn sales from innovation

Innovation Growth Fields



Advanced Food Ingredients



Additive Manufacturing



Sustainable Nutrition



Cosmetic Solutions



Membranes



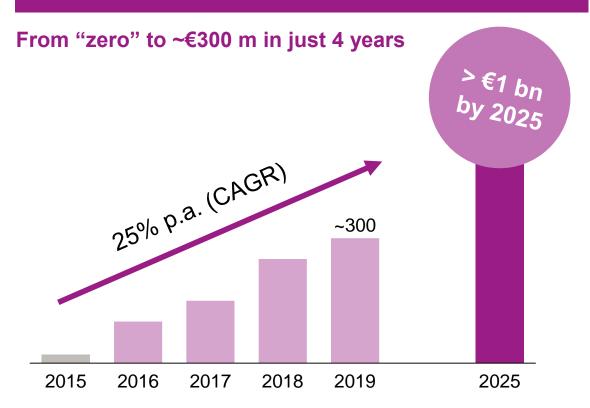
Healthcare Solutions



Sizeable sales base established in all growth fields

Above-average margin contribution

Sales contribution Innovation Growth Fields







Leading in innovation

A well-filled R&D pipeline with different target horizons



Additive Manufacturing

 Evonik's 3D printing portfolio as beneficiary of trend from "prototyping only" into real series production







Midterm



Biosurfactants

- Based on Evonik's leading biotechnology know-how
- 100% renewable natural resource & biodegradable



Precision Livestock Farming

 Digital solutions to optimize every aspect of livestock production – in one holistic approach



Portfolio: More balanced & more specialty

Decisive and value-accretive portfolio management

Divestments

~€2 bn cyclical sales

sold at attractive valuation (8.5x EV/EBITDA)

Ø EBITDA margin: ~15%1



Acquisitions

>€2 bn resilient sales

Ø multiple of **9.1**x EV/EBITDA (incl. synergies)

Ø EBITDA margin: ~22%









Delivery of synergies on track (€70 m by end of 2019)

Decisive and value-accretive portfolio management

- Portfolio cyclicality & Capex intensity reduced
- More resilient EBITDA margin and improved cash profile

Divestments: Methacrylates business sold for EV of €3 bn (8.5x EV/EBITDA) in July 2019

Acquisitions: Air Products specialty additives business for US\$3.8 bn (9.9x EV/EBITDA incl. synergies & tax benefits) in January 2017 I Dr. Straetmans cosmetics business in May 2017

Huber Silica business for US\$630 m (~7x EV/EBITDA incl. synergies & tax benefits) in September 2017 I PeroxyChem for US\$640 m (7.6x EV/EBITDA incl. synergies) in February 2020



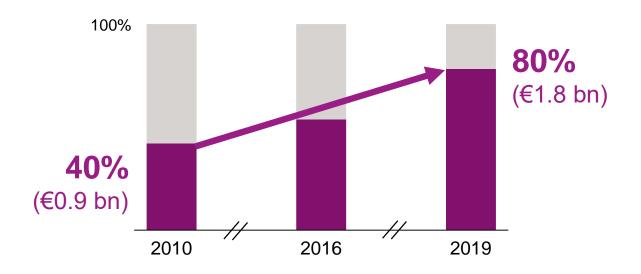




Portfolio: More balanced & more specialty

Portfolio quality significantly improved – today 80% specialty businesses

Adj. EBITDA operating businesses



Portfolio characteristics

- Specialty businesses now represent
 ~80% of EBITDA¹
- Specialty businesses with track record of
 6% annual organic earnings growth²





Portfolio: Focus on Sustainability

Sustainability important part of portfolio & strategic management decisions

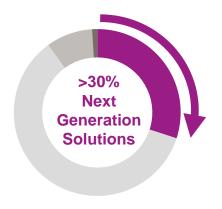
Excellent Rankings

Environmental Targets

Portfolio Management







Sector leading ESG rankings

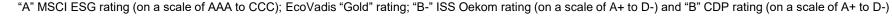
Evonik amongst leaders in all relevant ratings

Ambitious environmental targets

Average reduction of climate-relevant emissions by 3% p.a. affirms strong commitment to the Paris Agreement on Climate Change

Portfolio aligned to sustainability

>30% of sales with superior sustainability benefits to customers; integration of sustainability into strategic management processes and decisions





Structure follows strategy

Organization now fully aligned with growth engines

2017

2017 - 2019





Portfolio transformation towards growth engines

"Strategic focus on four growth engines":

Specialty Additives

Health & Care

Animal Nutrition

Smart Materials

Organic growth in growth engines

Acquisitions into growth engines

Divestments outside growth engines

2020 onwards

Specialty Additives





Smart Materials







New reporting structure with four divisions



Rationale for new management and reporting structure



Clearly defined strategic roles





More homogeneous divisions





Higher transparency

4 divisions; sales split for sub-divisions



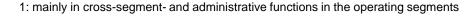
More efficient internal management

Clear-cut technology platforms



Leaner organization

Reduction of 150 FTE, €25 m p.a. savings by end of 2021¹





Leading beyond chemistry – Growth Divisions

Specialty chemicals portfolio with strong positioning and attractive financials

Specialty Additives



Leading positions in performance-defining specialty additives

... and attractive financials

Strong

positioning...

Growth track record 3%1

Margin level of 26%

ROCE of 18%

Nutrition & Care



Innovation leader in resilient Health & Care market

Building a system house for Sustainable Animal Nutrition

Growth track record 4%¹

Margin level of 16%

ROCE of 8%

Smart Materials



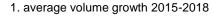
Leading player in inorganic specialties and high performance polymers

Growth track record 3%¹

Margin level of 19%

ROCE of 16%







Strategic agenda going forward

Clear strategic and financial targets

Specialty Additives



Nutrition & Care



Smart Materials



Performance Materials



Growth focus

- Strong innovation pipeline: 4-5% R&D/sales
- High sustainability focus: Expand portfolio share of "Next Generation Solutions"
- Targeted M&A in complementary products and technologies
- Selected efficiency measures to strengthen cost leadership and improve portfolio quality

Efficiency focus

- Constant process innovation and optimization
- Increase feedstock flexibility
- Leverage digitalization potential

Mid-term Group targets:

>3% Volume growth¹

18-20% EBITDA margin

>40% FCF conversion

11% ROCE





Animal Nutrition

Cost leadership in Methionine - Sustainable Healthy Nutrition is gaining importance

Efficient Nutrition

- Cost leadership in Methionine ("Adjust 2020" program with €50 m cost savings by 2020)
- Focus on 3 global world-scale hubs (Europe, US & Asia)
- Modular debottleneckings to serve ongoing strong market growth



Sustainable Healthy Nutrition

 Building a system house for sustainable healthy nutrition



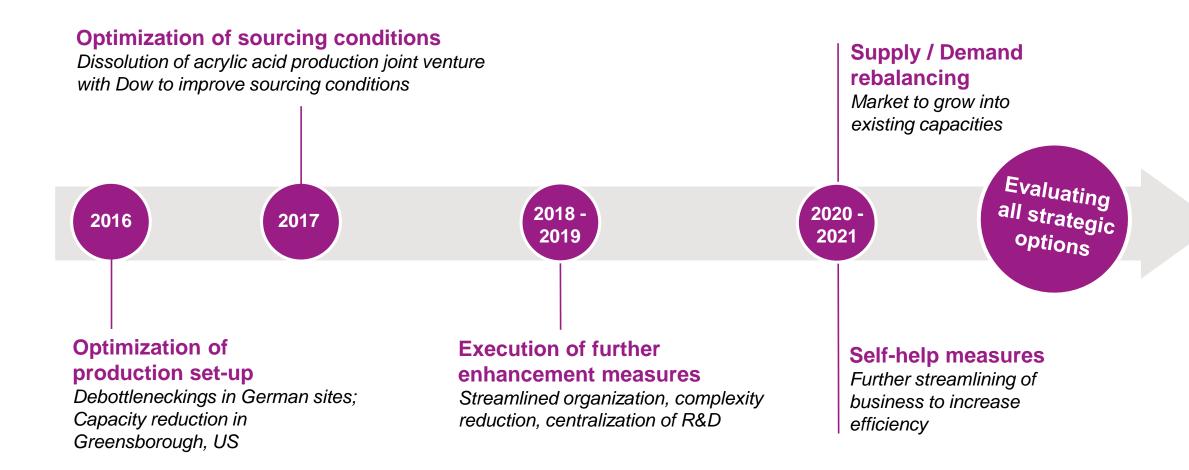
- Leverage strong sales force and direct customer access
- Digital technologies to optimize every stage of livestock production





Strategic perspective for Baby Care

Evaluating all strategic options to leverage full business potential





Evonik – A compelling equity story today and tomorrow

Leading beyond chemistry to drive shareholder value

Ongoing portfolio transformation

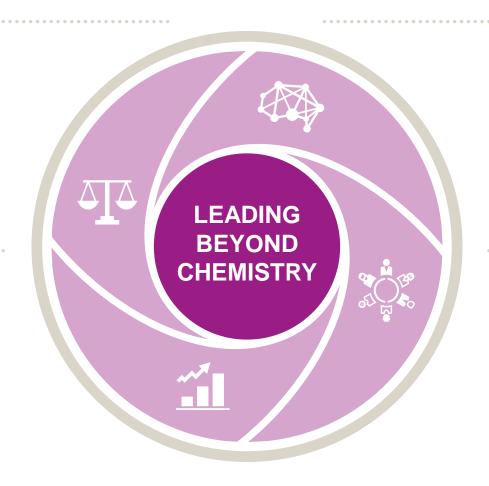
 Target: Specialty portfolio with 100% growth businesses

Ambitious financial targets

■ EBITDA margin: 18-20%

Cash conversion ratio: >40%

■ ROCE: 11%



Innovation & Sustainability as growth drivers

- €1 bn additional sales from innovation growth fields by 2025
- Growing portfolio share of "Next generation solutions"

Performance-driven corporate culture

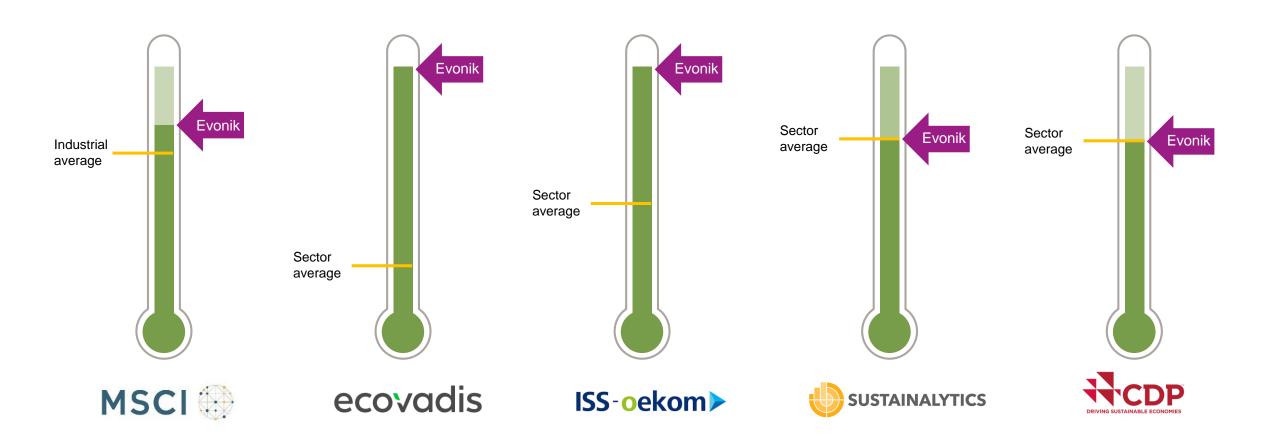
- Further drive gender & cultural diversity
- Deliver on efficiency programs in Administration & Operations





Backup: Sustainability Rankings

Evonik best-in-class within chemicals sector in terms of sustainability





Backup: Evonik Sustainability Analysis – Portfolio Management (1/3)

Sustainability Analysis integrated into strategy and portfolio decisions

Portfolio management via sustainability criteria

Method

Analysis and results

Strategic measures













- WBCSD¹ sector standard approach aligned to specific requirements of Evonik
- Approach audited by PwC

- 99% of sales covered by Sustainability analysis
- Classification of product portfolio according to its sustainability performance (A++ to C--)



- Analysis part of strategic portfolio management e.g. for
 - Investments
 - Innovation
 - M&A



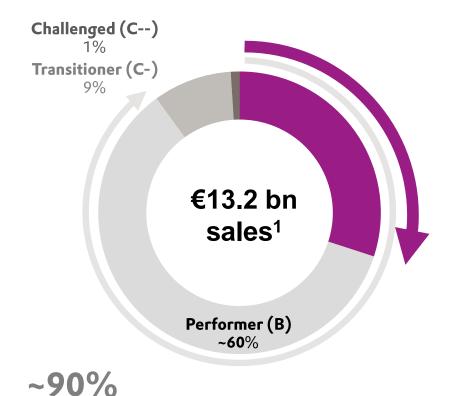




^{1.} Portfolio Sustainability Assessments (PSA) from World Business Council for Sustainable Development

Backup: Evonik Sustainability Analysis – Results (2/3)

>30% of Evonik's portfolio with superior sustainability benefits



generated with products or solutions **above or on market reference** in terms of sustainability

>30% "Next Generation Solutions"²

- ... address globally increasing demand for sustainable solutions
 - ... deliver above-average growth rates
 - ... are highly profitable (in or above margin target range of 18-20%)

Target to further increase "Next Generation Solutions"

Challenged products: evaluation of strategic options (transform/exit/divest)
 within 5 years

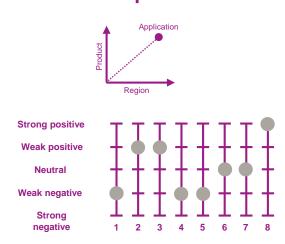


Backup: Evonik Sustainability Analysis – Methodology (3/3)

I. Defining objectives, scope and process

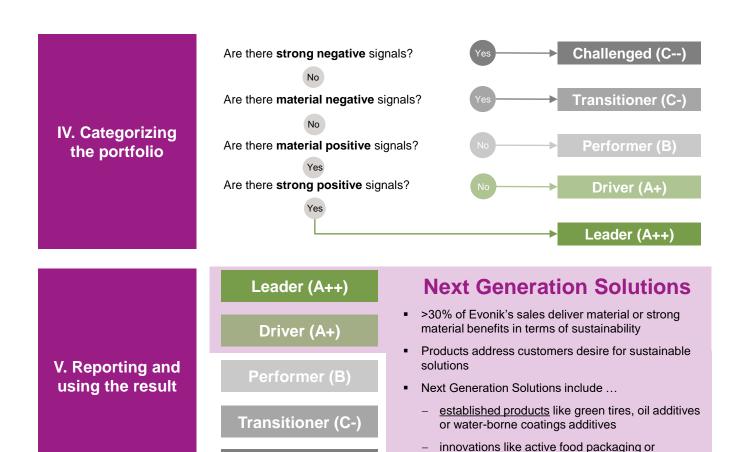
II. Defining assessment segments

III. Defining market signals



Market signals

- 1. Critical substances
- 2. Regulatory trends and global commissions
- 3. Sustainability ambitions along the value chain
- 4. Ecolabels, certification and standards
- 5. Relative environment and social performance
- 6. Contribution to ecological and social value creation
- 7. Contribution to SDGs
- 8. Internal guidelines and principles



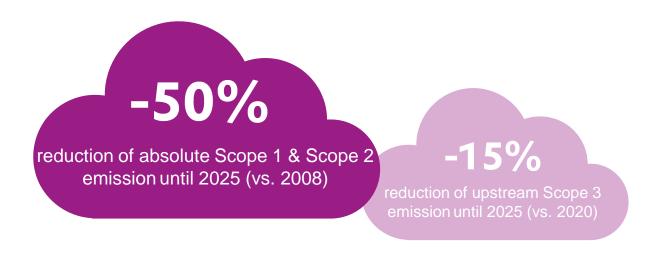
Challenged (C--)



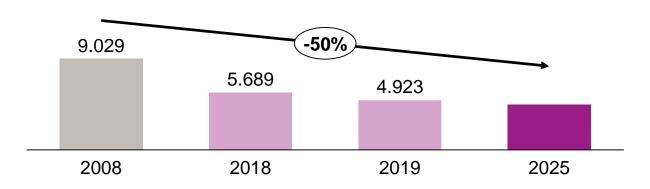
thermal insulation

Backup: Environmental Targets

Ambitious greenhouse gas emission reduction targets







- Strong commitment to "Paris Agreement on Climate Change" reflected in implementation and execution on environmental targets
- "Sustainability Strategy 2020+" targets reduction of -50% of Scope 1 and Scope 2 emissions by 2025 (compared to base year 2008)
- Global CO₂ pricing used as an additional planning parameter for investment decisions

