SMALL AMOUNT. BIG EFFECT.

Introduction to Specialty Additives

November 2023

Claudine Mollenkopf Head of Specialty Additives Division



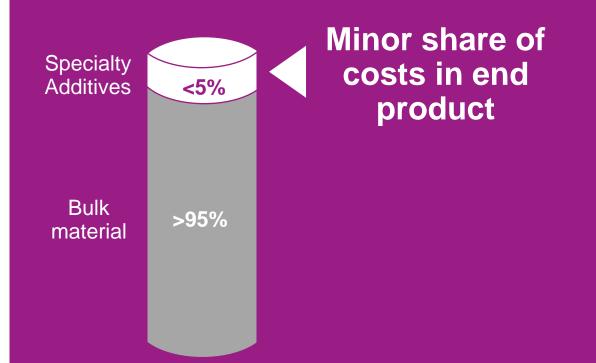


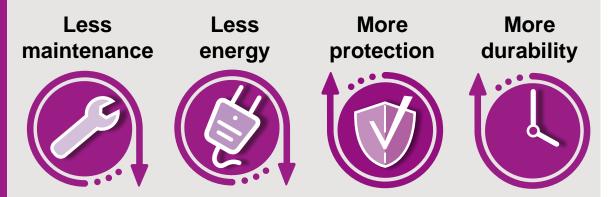




SMALL AMOUNT.

BIG EFFECT.





Improved product characteristics Improved sustainability profile





Rust does not stand a chance

Crosslinkers for compositereinforced bars with outstanding mechanical and chemical properties

15 – 35%

reduction potential in corrosion costs (~US\$2.5 tn)



Colder food & drinks for less money

PU foam additives create performance advantages to make appliances and buildings more energy efficient

29cent

costs per kilowatt hour in Germany that can be avoided



The paint stays put

Additives for paint systems creating a lasting barrier against chemical cleaning agents

>€30k

avoided repainting costs for rail car surfaces



Solutions against biofouling

Hydrophilic AEROSIL® improves anti-fouling coatings for ship hulls

up to **30**%

decreasing fuel consumption



Specialty Additives at a glance

"Small amount. Big effect. We make the difference."

FY 2022 financials



EBITDA margin¹

|%|22.6%



Sales€4,148 m



EBITDA²

Business Lines











Growth highlights



High effective sustainable additives



Enabling Circular **Economy**



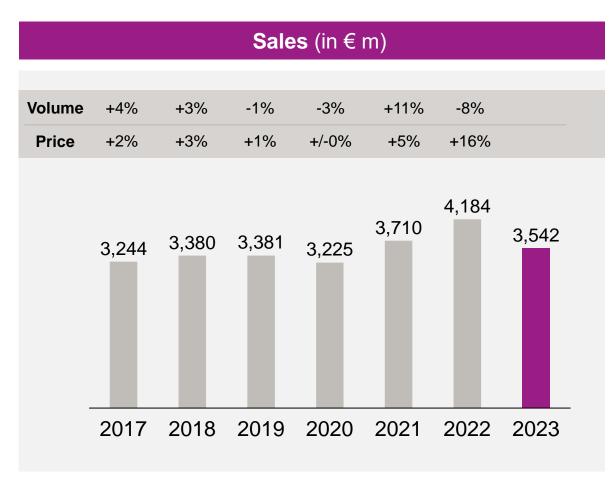
Digital solutions

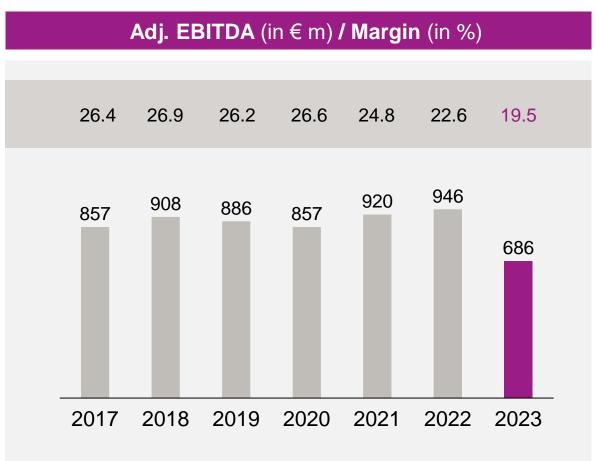
- 1. Adjusted EBITDA margin
- 2. Adjusted EBITDA



Specialty Additives financial performance

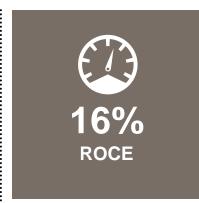
Stability during several crises over last years – challenged in FY 2023





2023: Vara consensus as of Nov 24, 2023

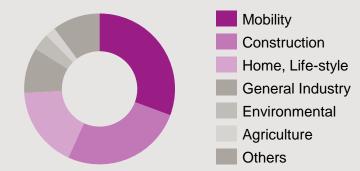




23%
EBITDA Margin

2022 3,505
Employees





Strengthen
Core Business

Streamline Operations
For Growth

Foster
Leadership In
Sustainability

Fast Execution



Continue growth strategy for additives Diversity & Internationalization Drive commercial excellence



SCM@Evonik in BL road maps Raw material strategic partnerships Drive operation excellence



Resolve lack of invest in capacity Rationalized production footprint Prepare for carbon neutrality by 2040



R&D investm. build sustainable growth Locating activities at gravity centers



Focus on sustainable offerings Solutions for Circular Economy Improved efficiency in electrification



Fast organization spirit Leadership in execution



Specialty Additives makes a difference in various markets

COATINGS



MOBILITY



CONSTRUCTION



CONSUMER GOODS



ENVIRONMENTAL





Five leading and versatile Business Lines

COATING ADDITIVES

Visionaries have no rivals: Coating Additives the no.1 supplier of high per-formance solutions for coatings & inks



COMFORT & INSULATION

Leading supplier of additives and innovative solutions for the PU industry



INTERFACE & PERFORMANCE

Leading innovator in the design of interface properties based on a broad technology platform



CROSSLINKERS

Leading global supplier of isophorone chemistry & technology leader in epoxy curing agents



OIL ADDITIVES

The preferred partner for innovative efficiency solutions in lubricants and adjacent fields

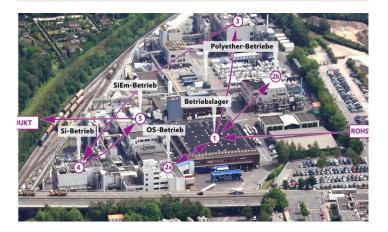




Specialty Additives - Technologies

Silicones

The Silicones platform supplies products to the Comfort and Insulation, Interface and Performance, Coating Additives and Care Solutions business lines.



Amines

The products of the Amine platform are marketed by the Comfort and Insulation and Crosslinkers business lines.



Isophorone

The Crosslinkers business line markets the entire isophorone value chain.

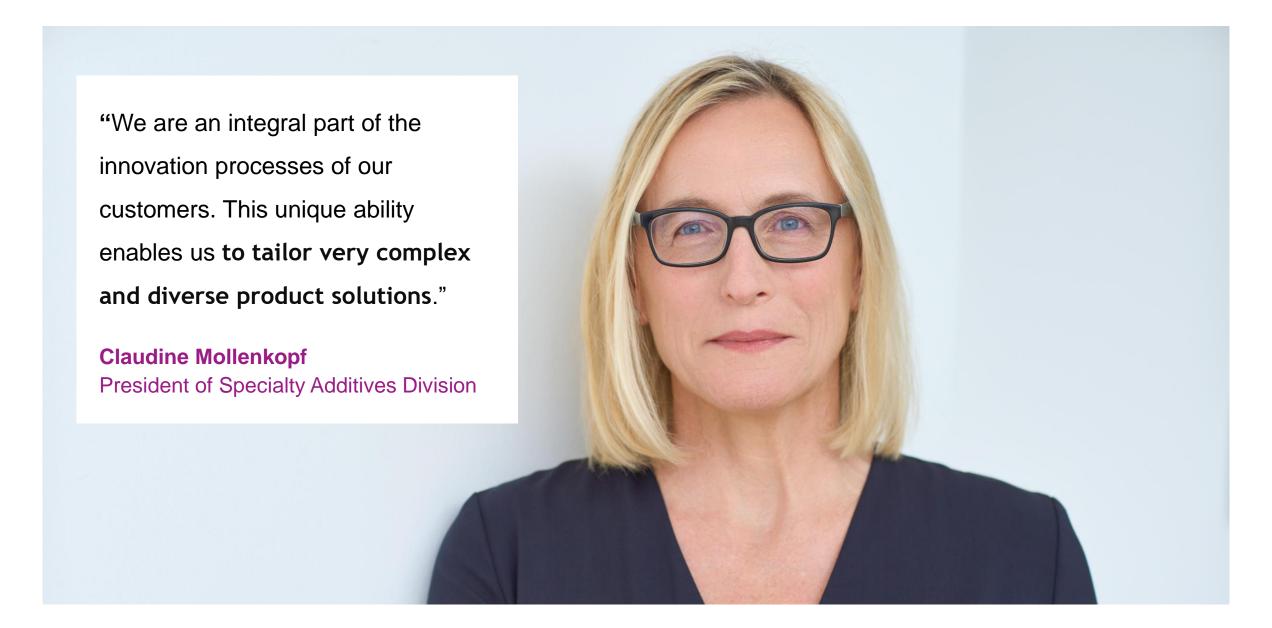






*as of December 31, 2022







Specialty Additives Play

Sitting at the table



Building #1 position in customer relevance to be decisive part of their innovation agenda and product offering

Ability to assess



Understanding our customers' value chains and markets to create the ideal solution

Rapid tailored innovation

Delivering continuously

new solutions for markets



Mastering complexity



Broad spectrum of tailored product for numerous customers



and customers



Solutions for maximum performance

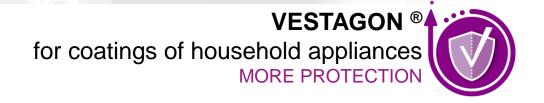


LESS MAINTENANCE

0000000









Solutions for maximum performance



NANOPOX® for more durable wind turbine blades LESS MAINTENANCE





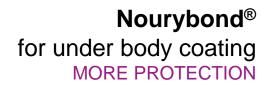
Solutions for maximum performance







VISCOPLEX® for fuel economy improvement LESS ENERGY



LESS ENERGY





Solutions for maximum performance













Solutions for maximum performance









VISIOMER® for weather and scratch resistance MORE PROTECTION



