Executive Board
Evonik Industries AG

Christian Kullmann	Dr. Harald Schwager	Maike Schuh	Thomas Wessel

Regions

	Asia-Pacific	North America Central & South America	Europe Middle East & Africa

Functions

Board Office	Research, Development & Innovation	Finance *Financial Services*	HR Business Management *Legal, Partner, LWA*
Strategy, Marketing & Sales Excellence	**Operations Excellence**	**Controlling & Accounting** *Controlling*	**HR Talent Management** *Recruitment & Selection, Training & Development*
Legal, Compliance & Audit, IP Management	**Evonik Digital**	**Taxes** *Taxes*	**Environment, Safety, Health, Quality & Security**
Strategic Communications		**IT** *Global IT Services*	**Sustainability**
Corporate Communications *Communications*		**Procurement** *Procurement*	
Investor Relations		**Mergers & Acquisitions**	
Executives & Talent Development			

Divisions

Smart Materials SM	Nutrition & Care NC	Specialty Additives SP	Performance Materials PM	Technology & Infrastructure TI
Active Oxygens *AO*	**Animal Nutrition** *ACA, AC/MC, B, ME-1, ME-2*	**Coating Additives**	**Superabsorber**	**Energy & Utilities** *Energy, Biology, Power Supply*
Catalysts	**Care Solutions**	**Comfort & Insulation**	**Evonik Oxeno** *Evonik Oxeno Antwerpen NV*	**Logistics** *Logistics*
Coating & Adhesive Resins	**Health Care**	**Crosslinkers** *PACM*		**Process Technology & Engineering**
High Performance Polymers		**Interface & Performance**		**Site Management** *SQE*
Silanes *HKCS, SL*		**Oil Additives**		**Technical Services** *Technical Services*
Silica *FK*				**Antwerp** *Sustainability, Facilities, Administrative Services, Insurance*

Management and organizational structure Evonik Industries AG

EVONIK
Leading Beyond Chemistry

03.10.1968
foundation Evonik Antwerpen

109 ha area
Chemiepark Lillo

4,6 million EUR
investments in safety, quality and environment

Employees 2023

971

Management

Ivan Pelgrims
(General Manager)

Board of Directors

Ivan Pelgrims
Maurizio Finotto
Bart Van Roie

▸ UPDATED · 20240503

Sales

2022 - 660.739 TEUR
2023 - 595.039 TEUR

Investments

2022 - 35.584 TEUR
2023 - 31.547 TEUR

Registered office

Evonik Antwerpen NV
Tijsmanstunnel West
2040 Antwerpen

+32 3 560 32 11

www.evonik.click/antwerpen

Smart Materials

AO plant
Hydrogen peroxide of various concentrations is produced out of hydrogen and oxygen.
It is used as a bleaching and oxidizing agent in the textile industry, the paper and chemical industry, just as for wood processing and it is used in cleaning sewage and industrial waste air. It is also a basic product for peroxides and other chemicals. Hydrogen peroxide is a very important and ecological product for the waste water treatment. It is also used by hairdressers to bleach air.

FK plant
Aerosil® is a binding agent used in paints, coatings, pastes and as a filler in rubber and silicone rubber. It is also used in the cosmetic and pharmaceutical industry. Aerosil® is a highly-dispersed substance. For example when you spread 10 g of Aerosil®, you can cover the surface of an entire football field.
A few more applications: binder in toothpaste, prevents the clumping of makeup, makes tablets fall apart in water and allows paints/varnishes/coatings to be evenly spread, it can be found in the picture tube of your television, in tires (especially winter tires to avoid spikes) and could also be found in the boots of the first men on the moon.

HK/CS plant
Chlorosilanes are produced through a reaction of solid Si metal with hydrogen chloride gas in two different installations, each with their own technology. The silicon tetrachloride is used as a raw material in the FK plant for the production of Aerosil®. The trichlorosilane is applied for the production of organosilanes (SL plant) and for the production of highly pure silicon.
The pure silicon finds wide application as semiconductor in the electronic industry.

SL plant
Organosilane Si 69 is applied in the rubber industry to improve the mechanical properties of rubber and to obtain a good adhesion of rubber to for example steel. The use of this product in the surface layer of "green" tires reduces the rolling resistance and therefore fuel consumption.

Nutrition & Care

ACA plant
Acrolein cyanohydrinacetate is a basic product for BASTA®, a total herbicide. It is only active through the leaves, is harmless for the soil and decomposes completely and quickly. It is used in fruit culture and forestry for example.

AC/MC plant
Acrolein and methylmercaptane are produced here. These two substances, which are only processed within the factory, form together with hydrocyanic acid the base components for the amino acid methionine. The raw materials for the two products are propene, or sulphur, methanol and hydrogen.

B plant
Hydrocyanic acid or prussic acid is not sold. It is used in the factory as a raw material for the production of methionine and acrolein cyanohydrinacetate.

ME-1 & ME-2 plant
Methionine is an essential amino acid and as such a key element in animal nutrition. Methionine has a great advantage in animal feed: compared to fishmeal, it has no residual flavour. Methionine is also used in human medicine for example to control liver disorders.

Executive Board

Divisions

Smart Materials SM	Nutrition & Care NC	Specialty Additives SP	Performance Materials PM	Technology & Infrastructure TI
Business activities with innovative materials that enable resourcesaving solutions and replace conventional materials.	Business activities for consumer markets, especially for the pharmaceutical, cosmetics, and nutrition industries.	Business activities with specialty additives for industrial applications.	Business activities with intermediates for the mobility and plastics/rubber markets that increase their contribution to the Group's free cash flow through efficient cost structures.	Technical and infrastructure-related services that support operational business.

Functions Evonik Antwerpen

Communications *Communications*	*no functions within Evonik Antwerpen*	Finance *Financial Services* Controlling & Accounting *Controlling* Taxes *Taxes* IT *Global IT Services* Procurement *Procurement*	HR Business Management *Legal, Partner, LWA* HR Talent Management *Recruitment & Selection, Training & Development*
Christian Kullmann	*Dr. Harald Schwager* [1]	*Maike Schuh* [2]	*Thomas Wessel* [3]

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Specialty Additives

PACM plant

In the PACM plant PACM and TMC-on are produced.

PACM is used as a hardening component in flooring applications. It can be applied in polished concrete floors, where it provides protection and sound insulation.

TMC-on is used in specialty plastics. By adding TMC-on to the transparent housing of car headlamps they become resistant to high temperatures.

Technology & Infrastructure

Logistics
Central Shipment, Garage, Logistics

Technical Services
Building Technique, Data Management, Material Management, EMC Maintenance & Engineering, Mechanical Maintenance & Engineering

Energy & Utilities
Energy, Biology, Power Supply

Site Management
SQE (Safety Quality Environment)

Antwerp
Sustainability, Facilities, Insurance, Administrative Services