Verden ifølge BASF. Hvor er Tyskland, kemibranchen, EU henne?

Nyborg | May 8, 2025





Jesper Bjerregaard

Managing Director BASF A/S Head of BTC Chemical Distribution Nordic-Baltic

23 år i BASF og meget stor PU fan



Agenda

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BASF at a Glance

- General Facts
- Our Portfolio
- Performance Materials

The European Chemical Industry

- cefic: Chemical Industry Report
- Political Environment

03 BASF in the Nordic/Baltics & Polyurethanes – BASF in the Nordic/Baltics

Local contacts



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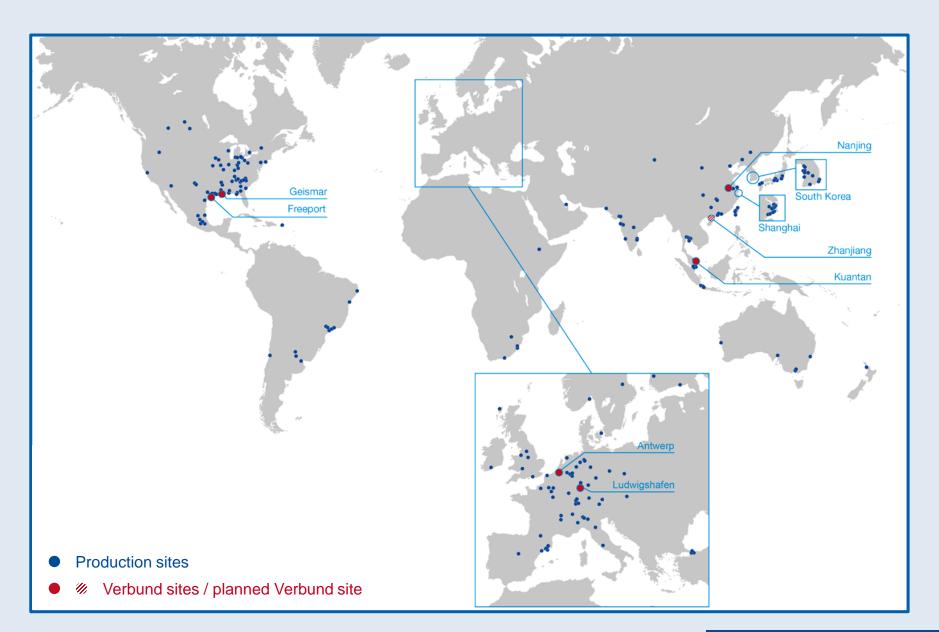
BASF – We create chemistry

- Our chemistry is used in almost all industries
- We combine economic success with environmental protection and societal responsibility
- Sales 2024: €65.3 billion
- EBITDA before special items 2024: €7.9 billion
- Employees (as of December 31, 2024): 111,822
- 235 production sites including 6 Verbund sites
- Over 74,000 customers from various sectors in almost every country in the world





BASF worldwide: Production and Verbund sites





Core and Standalone businesses have different value creation levers

Core businesses



Standalone businesses



Environmental Catalyst and Metal Solutions



Battery Materials

Coatings



Agricultural Solutions



Segment Data

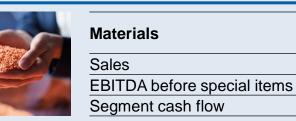
Materials consist of two operating divisions::

- Monomers
- Performance Materials

Core businesses



Chemicals	2024	2023
	Million €	Million €
Sales	10,838	10,369
EBITDA before special items	1,342	1,167
Segment cash flow	-2,051	-936



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Industrial Solutions	2024	2023
	Million €	Million €
Sales	8,175	8,010
EBITDA before special items	1,161	965
Segment cash flow	868	1,292



Nutrition & Care	2024 Million €	2023 Million €
Sales	6,729	6,858
EBITDA before special items	814	565
Segment cash flow	-31	503

Standalone businesses



	2024	2023
Surface Technologies	Million €	Million €
Sales	12,898	16,204
EBITDA before special items	1,375	1,520
Segment cash flow	925	1,488

		2024	2023
Agricultural Solutions	Agricultural Solutions	Million €	Million €
	Sales	9,798	10,092
\mathbf{X}	EBITDA before special items	1,938	2,270
	Segment cash flow	1,861	1,746



2024

Million €

13,510

1,805

766

2023

Million €

14,149

1,650

1,369

Challenges of the Chemical Industry, but Chemistry has a Future.



With our "Winning Ways" strategy, we target profitable growth and value creation

Focus



Strengthening our footprint in Asia

Accelerate



Getting faster and better with AI

Verbund enables transformation

Transform

Win



Foster a mindset of continuous improvement



We are fully committed to our climate protection targets and the transformation of the chemical industry



Share of **Sustainable-Future Solutions** of the relevant BASE sales

2050 Net zero Scope 1, Scope 2 and Scope 3.1 CO₂ emissions

Increasing demand for chemical products with sustainability attributes



VERBUND



#ourplasticsjourney #polyurethane | BASF Performance Materials

INNOVATION CIRCULARITY

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The European Chemical industry Facts and Figures 2024

A vital part of Europe's Future

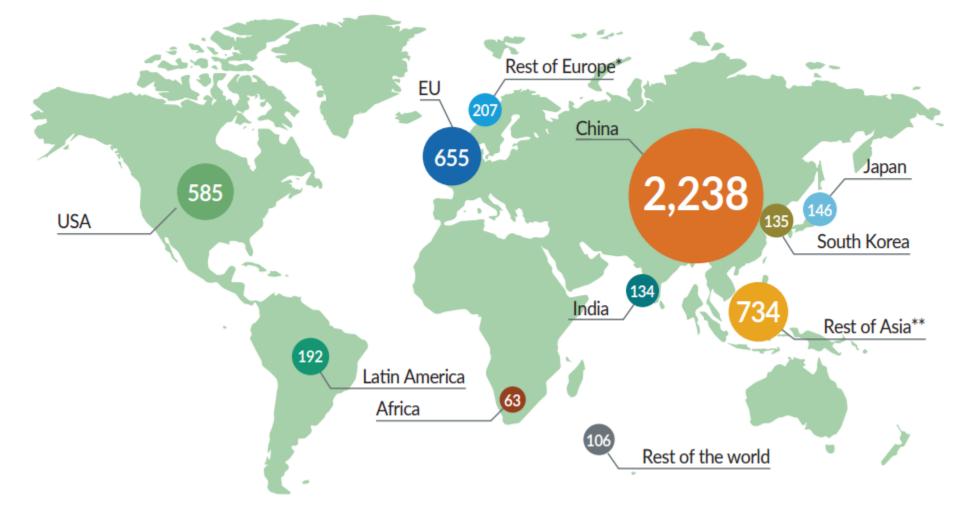
January 2025



The European Chemical Industry Council, AISBL – Rue Belliard, 40 - 1040 Brussels – Belgium - Transparency Register n°64879142323-90

Europe is the second-largest chemical producer in the world

World chemical sales (2023, €5,195 billion)

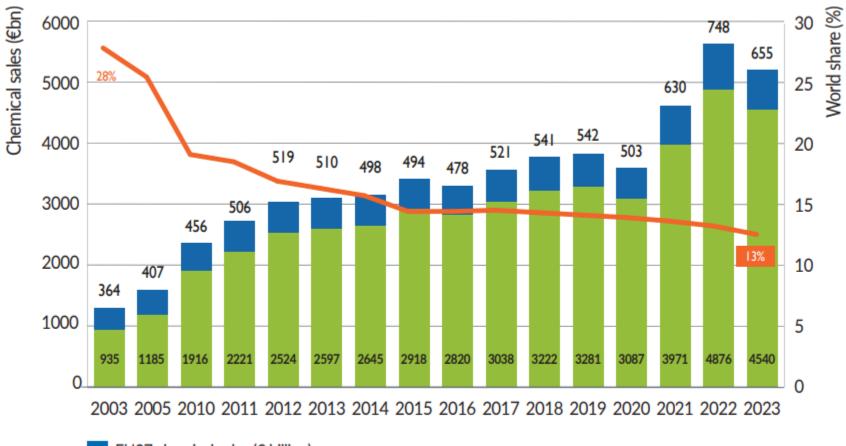


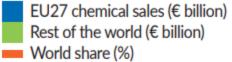
Source: Cefic Chemdata International *Rest of Europe covers UK, Switzerland, Norway, Turkey, Russia and Ukraine **Asia excluding China, India, Japan and South Korea

Unless specified, chemical industry excludes pharmaceuticals Unless specified, EU refers to EU 27

Over 20 years, the EU27 share of global chemical market dropped sharply

EU27 share of global chemical market





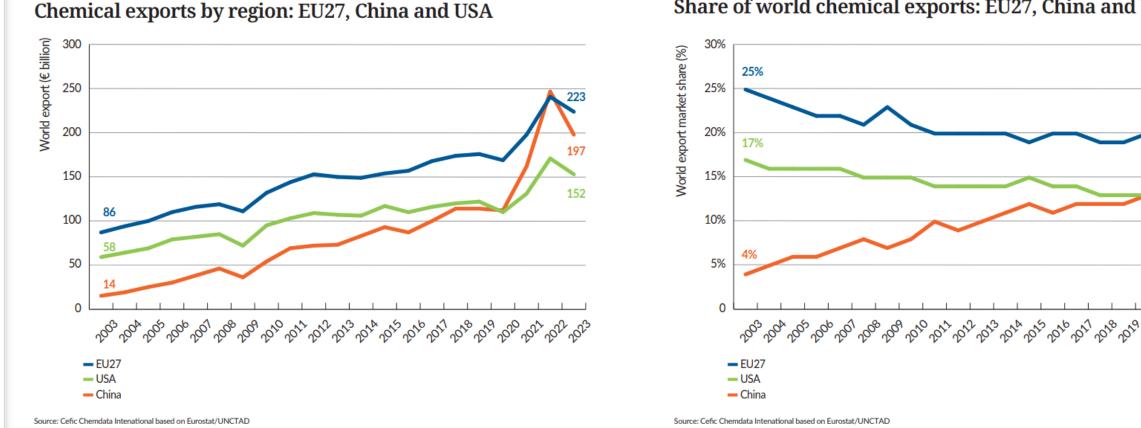
EU27 chemical trade surplus bounced back to 2021 levels

Extra-EU27 chemicals trade balance





China continues to gain share in the global chemical export



Share of world chemical exports: EU27, China and USA

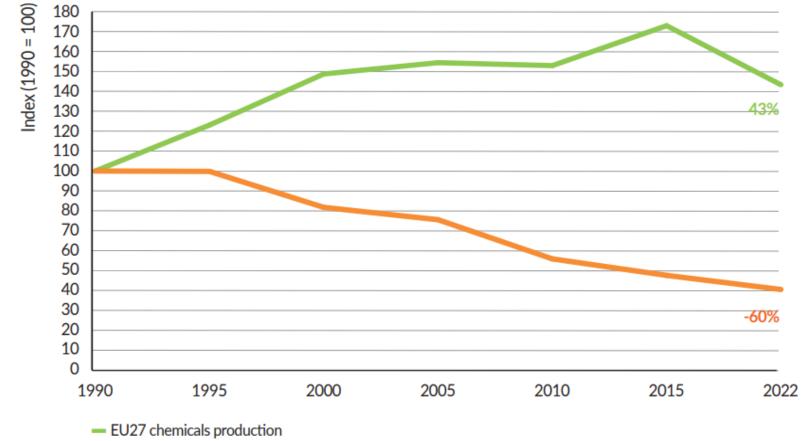
18%

16%

12%

EU27 chemical production and greenhouse gas emissions decouple

Total GHG emissions and production in the EU27 chemical industry



EU27 greenhouse gas emissions

Political environment

European competitiveness

- Draghi report
- Energy prices
- Clean Industrial Deal
- Chemicals Industry Package

Legislation

- REACH revision
- CLP

PFAS

Sustainability

- GSRD
- Circular economy
- Mass balance standardization
- Chemical recycling



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BASF in Nordic/Baltic

~ 2,200 customers (2023)



Nearly all 75 BASF Businesses present



Active Research Collaborations



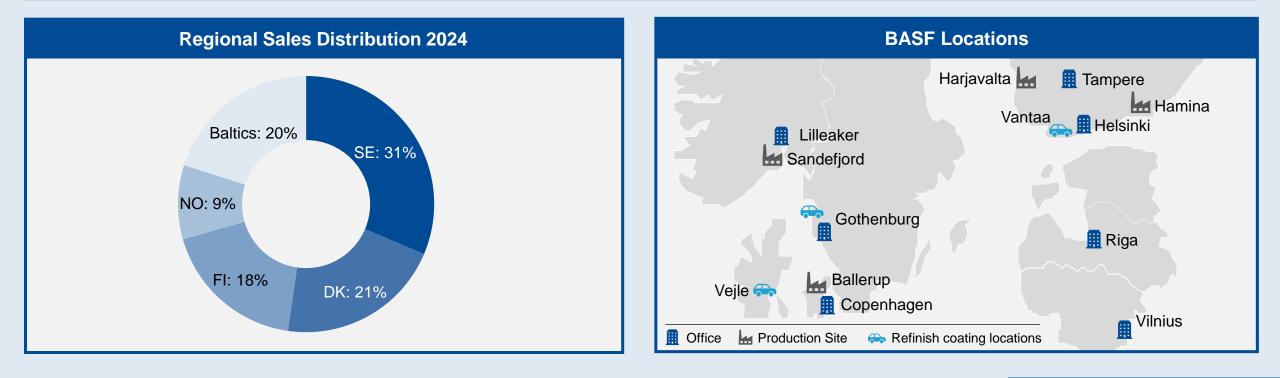
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Investments in all productions sites

BASF
We create chemistry

Business Areas

Agriculture, Pulp & Paper, Coatings, Consumer Goods, Chemicals, Automotive, Construction, Nutrition & Pharma



How to reach us in the Nordics





Raw Materials

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TPU

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Very broad product portfolio for PU raw materials

Polyols:

Isocyanates:

- Monomeric MDI
- Polymeric MDI
- MDI Prepolymers & Mixtures
- TDI
- Aliphatic and hydrophilicallymodified HDI cross-linkers (Basonat®)



Reactive and Non-Reactive Polyether Polyols

- Reactive and Non-Reactive Polymer Polyols
- Amine-based Polyether Polyols

Propylene Glycol Polyols

Reactive Polyether Polyols

- Rigid Polyether Polyols & Mixtures
- Polyester Polyols

Natural oil-based polyols

Polyether/ester Polyols (Sovermol®)

Catalysts:

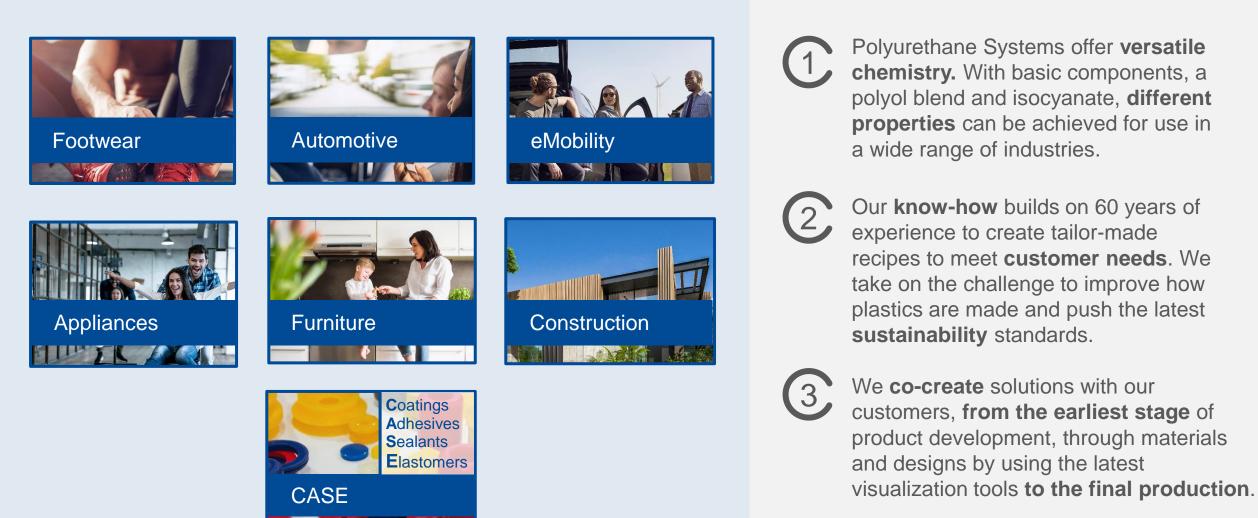
- Amine catalysts (Lupragen®)
- Imidazoles

Additives:

 Formulation additives, light stabilisers, processing aids and stabilisers, cross-linkers and chain extenders, anti-statics, plasticisers, flame retardants, PolyTHF®, etc.

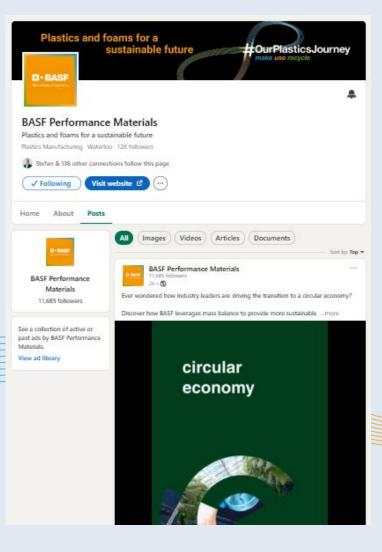


Strong position in PU Systems





#OurPlasticsJourney is also yours! Get the latest updates from BASF Performance Materials:



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on LinkedIn!



Our path to your goal

entire life cycle of plastics. That's already challenging, but on top of that it also must be competitive. Our ath is clear. A sustainable future with plastics or as we call it **#OurPlasticsJourney**



Pit stop: How our technology

You never walk alone: center tests recycling grades Strong partnerships needed

Article

Anyone who recycles old plastics to produce new Not only start-ups can act quickly! Siemens and plastics has to think carefully about how best to BASF have joined forces and successfully process this recycling material. This is because brought an innovation to market in a remarkably plastics from mechanical recycling sometimes. short time. Siemens relies on biomass-balanced behave slightly differently than their Ultramid[®] BMBcertTM (PA) and Ultradur[®] "conventional" counterparts in injection molding BMBcertTM (PBT) from BASE in its SIRIUS 3RV machines and extruders. And that's why we circuit breakers. As a result, BASF's customer wi thoroughly test every new plastics type - including reduce the annual carbon dioxide equivalents in those with recycled content - in our processing switch production by about 270 metric tons. The technology center. After this pit stop with our circuit breakers protect motors in industrial plants experts, only fully inspected plastics leave the and prevent fires in electronic systems. factory ready for #OurPlasticsJourney () The joint journey of Siemens and BASF

A look behind the scenes in two minutes

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