

# GEA GROUP

Company overview



# GEA at a glance

## Order intake



**5,553**

EUR million  
Previous year: EUR 5,469 million

## Revenue



**5,422**

EUR million  
Previous year: EUR 5,373 million

## EBITDA before restructuring expenses



**837**

EUR million  
Previous year: EUR 774 million

## EBITDA margin before restructuring expenses



**15.4**

percent of revenue  
Previous year: 14.4 percent

## Dividend



**1.15**

EUR per share  
Previous year: EUR 1.00

## Employees



**18,347**

Full-time equivalents  
Previous year: 18,773

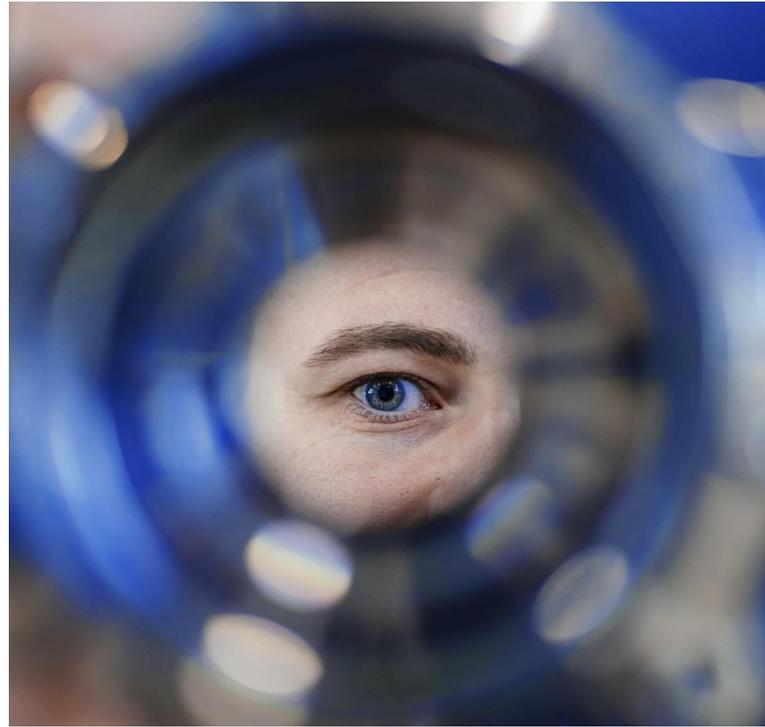


GEA is one of the world's largest suppliers of systems and components to the food, beverage and pharmaceutical industries. The international technology group, founded in 1881, focuses on machinery and plants, as well as advanced process technology, components and comprehensive services.

With more than 18,000 employees, the group generated revenues of about EUR 5.4 billion in more than **150** countries in the 2024 fiscal year.

All figures relate to the 2024 financial year or 2023 for the previous year

What  
drives us.



Our purpose

**Engineering  
for a better  
world.**

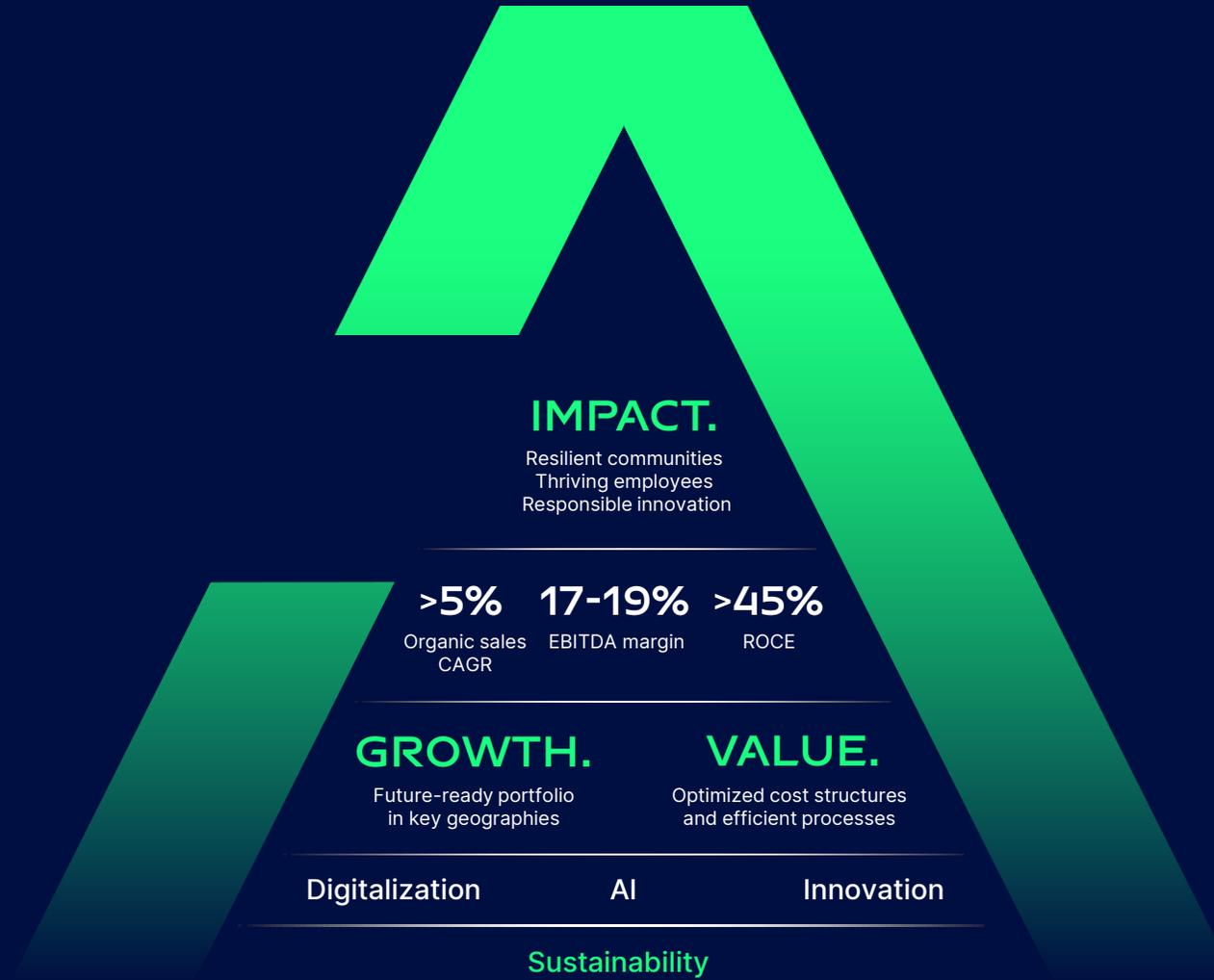


Our vision

**We safeguard future  
generations by providing  
sustainable solutions  
for the nutrition and  
pharmaceutical industries.**

# Our strategy

**MISSION 30**  
GROWTH. VALUE. IMPACT.



# Our climate targets



GHG Protocol:

- **Scope 1** covers all direct greenhouse gas emissions in our own business activities, such as those from primary fuel sources used directly at company sites. Examples include natural gas, heating oil, gasoline and diesel. This also includes emissions from refrigerant leakages and the combustion engine vehicle fleet.
- **Scope 2** covers the indirect greenhouse gas emissions in our own business activities that result from the generation of purchased energy. The CO<sub>2</sub> emissions are caused by the consumption of secondary energy sources, such as electricity, district heating, steam or cooling energy in buildings and electric vehicles.
- **Scope 3** covers other indirect greenhouse gas emissions in the upstream and downstream value chain that are primarily associated with the company's activities. Scope 3 emissions are split into 15 categories, for example, the consumption of energy in the use phase of our machines and systems, the procurement of raw materials and semi-finished products, our business travels and employee commuting.

# Our sustainability approach

## IMPACT.

CONTRIBUTION

### Responsible Innovation

### Resilient Operations & Communities

### Thriving Employees

TARGETS

- Reduce greenhouse gas emissions **scope 3 by 27.5%** by 2030
- **125 Mt CO<sub>2</sub>e saved emissions** along the value chain by 2030
- **All GEA solutions** will be offered **with zero freshwater-use option** by 2030
- **All new GEA solutions** will be **circular-ready** as of 2030

- Reduce greenhouse gas emissions **scope 1 & 2 by 60%** by 2026 and **80%** by 2030
- Pathway towards **Zero Impact Operations**: no negative impact on waste, water, energy, biodiversity & OHS
- **100% of A-suppliers fulfill the GEA sustainability criteria** by 2030 (preferred suppliers by 2026)
- Launch of the **GEA Foundation** to strategically and effectively deliver on our commitment to donate 1% of net profit annually

- **80% favorable rating** of Employee Survey Engagement dimension by 2030
- **25% female** representation in **top and middle management** positions (L1-L5) and **30% in talent pipeline** by 2030
- Broadening talent pools to **more diverse target groups**
- Increase the **sustained knowledge transfer** and **long-term employability** through senior employees

## NET ZERO 2040

# Add Better solutions help customers produce more sustainably



# Key trends

Important global megatrends are propelling our technologies & underlying markets

**Growing world population**

**Food safety & quality**

**Essential & affordable medicines**

**Urbanization**

**Growing middle class**



# Our applications put consumers in touch with GEA every day

## Food

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**Every 4<sup>th</sup> package of spaghetti** is processed with GEA technology



**World's largest cultivated meat production plant** for production of chicken meat



**Every 3<sup>rd</sup> chicken nugget** is produced using GEA technology

## Beverage

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**Every 2<sup>nd</sup> liter of beer** is brewed with the aid of systems and process solutions from GEA



**One quarter of processed milk** comes from GEA production systems



**Every 3<sup>rd</sup> process line** for instant coffee was installed by GEA

## Pharma

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**Every 4<sup>th</sup> liter of human blood** for making plasma-derived products is processed using GEA equipment



**Every 2<sup>nd</sup> pharma separator** is made by GEA



**Every 2<sup>nd</sup> tablet to treat cancer** is made on GEA equipment



# GEA Service

We deliver digitally-enabled service solutions for the entire life cycle of plants and equipment, helping customers achieve their goals: increased availability, productivity and sustainability.

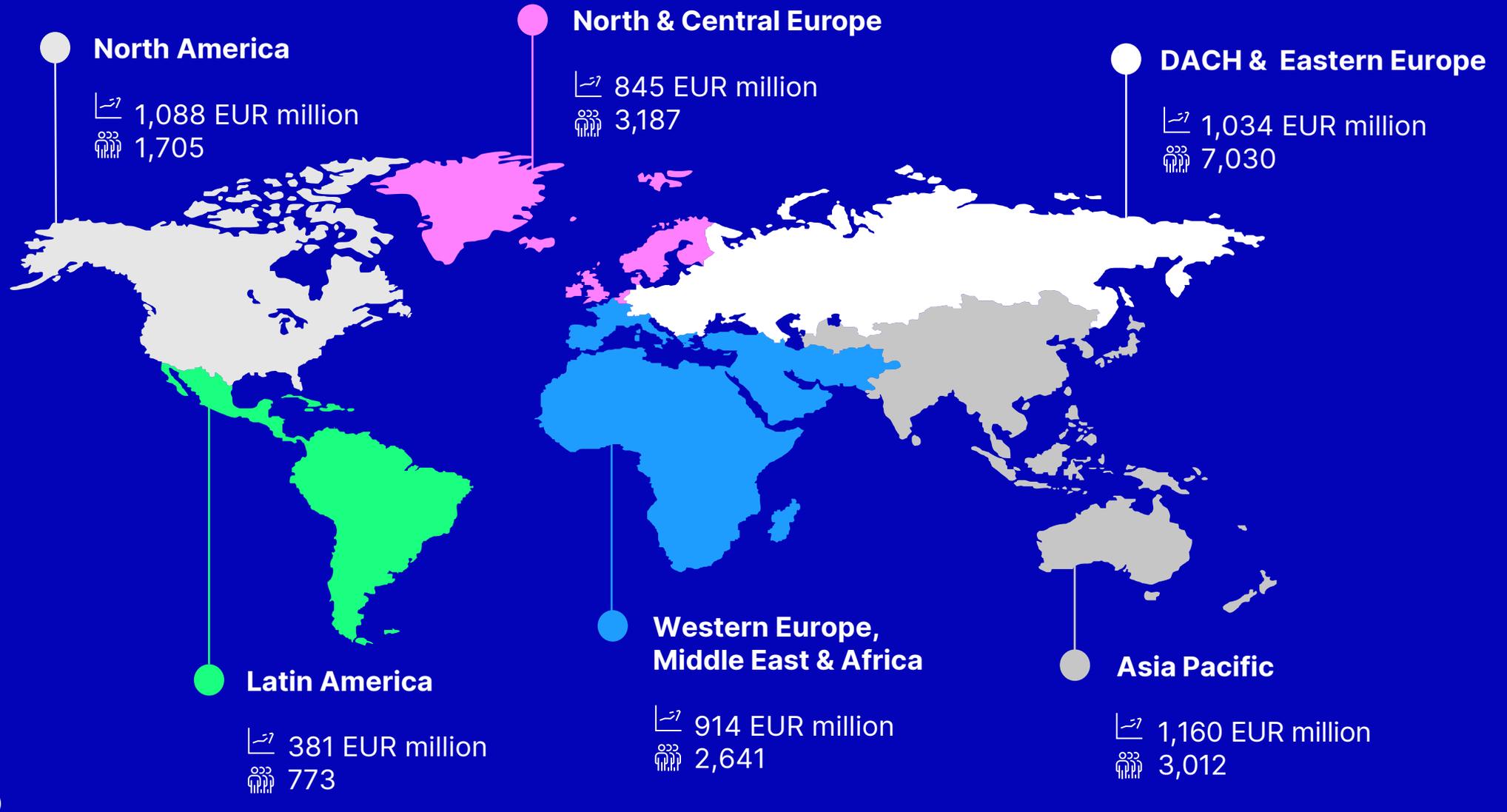


AVAILABILITY  
PRODUCTIVITY  
SUSTAINABILITY

Enabled by digitalization.

Learn more →

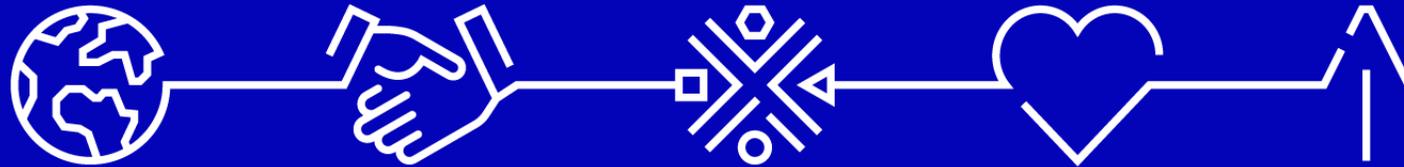
# Strong local presence around the globe



All figures are from fiscal year 2024

# Our values

At GEA, our company values begin with our own people. We hold ourselves to a high standard in how we treat one another, our customers and partners and our world.



## Responsibility

We care for people and planet.

## Integrity

We walk our talk.

## Diversity

We value our differences.

## Passion

We love what we do.

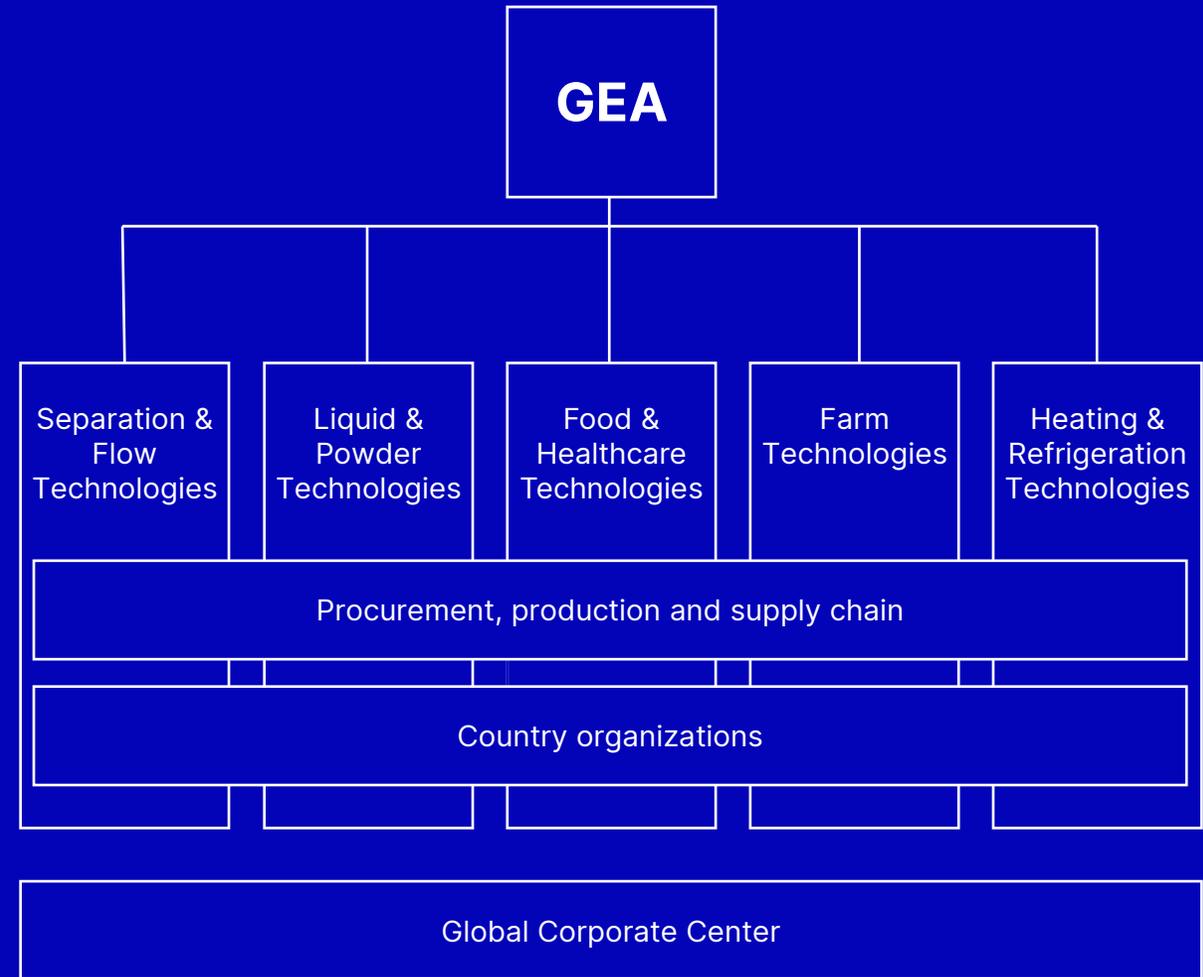
## Excellence

We deliver outstanding work.

# Our organization

GEA is divided into **five divisions**, each with up to six business units. The units are based on comparable technologies and have leading market positions.

The **country organizations** stand ready to serve their respective customers as a central point of contact, offering them local access to an extensive portfolio of products and services.



# GEA Executive Board



**Bernd Brinker**  
Chief Financial Officer



**Stefan Klebert**  
Chief Executive Officer



**Johannes Giloth**  
Chief Operations Officer

[Learn more](#) →

# Company milestones



**1881**

Founding of Metallgesellschaft AG, a metals trading company

**1920**

Founding of GEA (Gesellschaft für Entstaubungs-Anlagen mbH) in Bochum

**1999**

Metallgesellschaft acquires GEA

**2020**

New technology-based group structure embracing 5 divisions

Net-zero target for 2040 set; release of Mission 26 corporate strategy

**2021**

**2007-2019**

Intensified focus on food & beverage acquisitions



Launch of Mission 30 strategy

**2024**



**2005**

Name of parent company changed to GEA Group Aktiengesellschaft

GEA Foundation established

**2025**



# Share information

**Securities identification number** 660200

**ISIN number** DE0006602006

**Stock indices** MDax, DAX 50 ESG, HDax, CDax, Midcap Market, Dow Jones Euro Stoxx, Euro Stoxx TMI Industrial Engineering, Dow Jones Euro Stoxx Mid, Dow Jones Euro Stoxx Industrial Goods and Services, Dow Jones Stoxx 600, Dow Jones Industrial Goods and Services, Dow Jones Stoxx Mid 200, Prime All Share, Prime Industrial, Classic All Share, NRW-Mix 50, MSCI World ESG, MSCI ACWI ESG

**Segment** Prime-Standard

**Stock exchanges** Xetra, Frankfurt, Stuttgart, Munich, Düsseldorf, Berlin, Hamburg, Hannover

**Information on stock** Reuters: G1AG.DE; Bloomberg: G1A:GR; Xetra: G1A.DE

**Shares issued** 172.3 million (April 30, 2025)

**Market capitalization** 9.9 billion (April 30, 2025)

GEA share price development since 2020



# OUR DIVISIONS



# Separation & Flow Technologies Division

World-class components and equipment for production excellence

## Separators . Homogenizers . Valves & Pumps

Separation & Flow Technologies encompass process engineering components and machines, including separators, decanters, homogenizers, valves and pumps. These technologies are at the heart of many production processes.

Our solutions contribute to a cleaner environment in numerous industrial applications. They also ensure the efficient separation and homogenization of liquids used in the production of foods, beverages, medicines and home & personal care products that consumers enjoy and rely on. GEA pumps and valves guarantee that raw materials and products move safely and efficiently through plants.

### Revenue

**1,581**

EUR million  
Previous year: EUR 1,511 million

### EBITDA before restructuring expenses

**434**

EUR million  
Previous year: EUR 396 million

### EBITDA margin before restructuring expenses

**27.4**

percent  
Previous year: 26.2 percent

### Employees

**5,169**

Full-time equivalents  
Previous year: 5,072

All figures relate to the 2024 financial year or 2023 for the previous year

# Separation & Flow Technologies Division



## Separators

GEA separators and decanters are used in thousands of applications by nearly every industry. This includes dairy processing, food & beverage, marine, oil & gas, power, chemical, pharma, farming and in water and wastewater management.



## Homogenizers

With our high-pressure homogenizers, manufacturers can reduce particles to micro-millimeter or nanometer size and distribute them evenly, which enables high product stability and a long shelf life. These properties are key to many of today's health and personal care products and contribute to the quality of diverse processed foods and beverages.



## Valves & Pumps

To ensure smooth production processes in the treatment of liquid products, GEA offers a comprehensive range of valves for all hygienic classes, as well as hygienic pumps and cleaning technology. Their individual modular design guarantees efficiency, safety and reliability.



# Liquid & Powder Technologies Division

Specialists in processing equipment and integrated solutions

## Liquid, Fermentation & Filling Technologies . Powder & Thermal Separation Technologies

Liquid & Powder Technologies provide processing equipment and integrated solutions for the dairy, food, new food, beverage, chemical and home & personal care industries. The portfolio includes brewing systems, liquid processing, aseptic and non-aseptic filling & packaging, concentration, fermentation, crystallization, purification, drying, powder handling & packaging as well as systems for carbon capture and emission control.

GEA designs, builds, configures and installs versatile and sustainable equipment and technologies, processing lines and complete plants.

### Revenue

**1,674**

EUR million  
Previous year: EUR 1,724 million

### EBITDA before restructuring expenses

**178**

EUR million  
Previous year: EUR 178 million

### EBITDA margin before restructuring expenses

**10.6**

percent  
Previous year: 10.3 percent

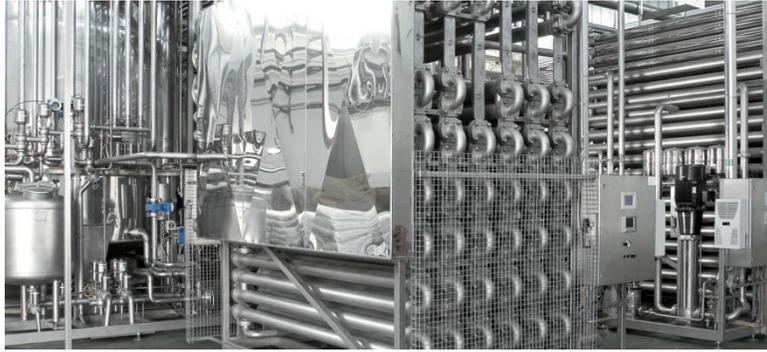
### Employees

**5,101**

Full-time equivalents  
Previous year: 5,607

All figures relate to the 2024 financial year or 2023 for the previous year

# Liquid & Powder Technologies Division



## Liquid, Fermentation & Filling Technologies

GEA liquid, fermentation and filling technologies are used for a variety of dairy, food, beverage, biotech and new food applications. We provide processing solutions and plants offering the highest degree of hygiene and production safety. These cover key liquid process technologies such as mixing, membrane filtration, fermentation, aseptic process technologies and filling systems, mash-/brewhouse, cold block and CO2 recovery.



## Powder & Thermal Separation Technologies

Our process solutions for thermal separation, crystallization, drying and powder handling & packing are used in a wide range of dairy, new food, food, beverage and chemical, pharmaceutical and environmental applications. This includes nutritional formula, food ingredients, instant coffee, polymers, minerals, agrochemicals and fine & specialty chemicals. Our solutions for carbon capture, waste heat recovery and emissions treatment are often in demand and effectively deal with the challenges of industrial air pollution.



# Food & Healthcare Technologies Division

Safe foods and medicines for a growing population

## Food Processing . Slicing & Packaging . Bakery . Food Extrusion . Pharma & Healthcare

Food & Healthcare Technologies provide solutions for food processing. This covers preparation, marinating and further processing of meat, poultry, seafood and vegan products, in addition to processing lines for pasta, baked goods, snacks, breakfast cereals, confectionery and pet food. GEA also offers spiral- and tunnel freezers, as well as equipment for slicing and packaging of food.

GEA solutions for the pharmaceutical industry include machines and plants for processing solid dosage forms, including highly potent drugs for batch or continuous production. This portfolio also includes freeze-drying technology for liquids, such as vaccines.

### Revenue

**1,007**

EUR million  
Previous year: EUR 1,029 million

### EBITDA before restructuring expenses

**103**

EUR million  
Previous year: EUR 78 million

### EBITDA margin before restructuring expenses

**10.2**

percent  
Previous year: 7.6 percent

### Employees

**3,361**

Full-time equivalents  
Previous year: 3,508

All figures relate to the 2024 financial year or 2023 for the previous year

# Food & Healthcare Technologies Division



## Extruded Food Technologies

Our solutions include fully automated processing lines for dry and fresh pasta, extruded snacks, breakfast cereals and dry petfood. GEA also produces dies, inserts and packaging systems. As a result of extensive research and testing in the field of extrusion, we have developed cutting-edge solutions for the industrial production of innovative food products, with a particular focus on consumer health and sustainability.



## Bakery

GEA bakery capabilities range from single equipment components to integrated production lines for cakes, pies, tarts, biscuits, cookies, crackers, layer cakes, pizzas and snacks. Energy-efficient tunnel ovens, depositors, dough forming systems and filling injectors make up this portfolio.

# Food & Healthcare Technologies Division



## Food Processing & Packaging

Our portfolio encompasses technology for secondary and further processing, slicing, freezing and packaging, including single machines and complete automated lines. We offer solutions for defrosting, cutting & grinding, mixing, forming, marinating, coating, cooking, steaming, in-line smoking and frying, including spiral, tunnel and carton freezers. Our slicing & packaging portfolio includes slicing and loading systems, vertical packaging equipment and thermoforming systems. We deliver industry leading solutions for key applications in poultry, meat, seafood, vegetarian and vegan products, including plant-based and other alternative protein foods. Through innovation we continuously strive to deliver solutions contributing to sustainability, resource-efficiency, high productivity, exceptional food quality and minimum waste.



## Pharma & Healthcare

We offer sustainable engineering solutions, along with a comprehensive suite of virtual reality project management tools to customers in the life science community. Our robust, flexible and cost-effective pharmaceutical manufacturing equipment and fully integrated process lines embrace digitalization, modularization and holistic product innovation, maximizing operational reliability and productivity.



# Farm Technologies Division

## Next generation farming

### Dairy Farming: Milking, Feeding, Manure, Digital Herd Management, Hygiene & Service

Farm Technologies offers integrated customer solutions for efficient and sustainable high-quality milk production and livestock farming. This includes automatic milking and feeding systems, conventional milking solutions and digital herd management. GEA manure management solutions ensure operators have the right tools for the safe storage, application and upcycling of this important resource.

All solutions are served and fully embedded into our service lifecycle. They are complemented by a wide range of hygiene products and chemicals to promote optimum udder health and superior milk quality.

#### Revenue

**773**

EUR million  
Previous year: EUR 784 million

#### EBITDA before restructuring expenses

**119**

EUR million  
Previous year: EUR 110 million

#### EBITDA margin before restructuring expenses

**15.3**

percent  
Previous year: 14.0 percent

#### Employees

**2,131**

Full-time equivalents  
Previous year: 2,045

All figures relate to the 2024 financial year or 2023 for the previous year

# Farm Technologies Division



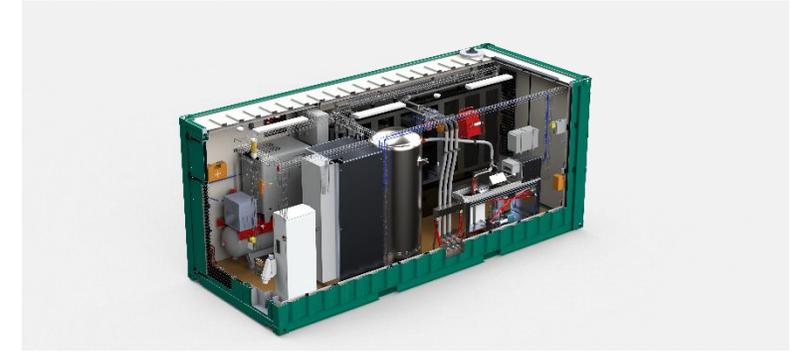
## Milking

GEA offers a broad range of automated milking solutions, from single- and multi-box to fully automated rotary parlor systems as well as conventional rotary and group milking parlors. With its innovative sensor technology and software, GEA raises the bar in milking production while increasing animal-welfare, farmer flexibility and the sustainable use of resources.



## Feeding

Efficient feeding is key to achieving good milk performance in dairy herds. GEA offers the latest, all-electric robotic feeding technology to ensure cows get the right mix at the right time, improving efficiency and freshness. This enables farmers more flexibility in their daily routines as well as precise control over their feeding strategy.



## Manure

GEA is a global leader in manure management, providing a comprehensive line of equipment to effectively handle manure inside and outside the barn. Our portfolio includes barn cleaning, electric and power take-off pumps and agitators, loading equipment, liquid manure spreaders, manure application devices and separators. Our innovative manure processing technology enables customers to produce their own sustainable fertilizer while bringing down emissions.

# Farm Technologies Division



## Digital Herd Management

Simple to use, with consistently updated functions: GEA herd and farm management with digital technology offers powerful functions for monitoring and managing cow health and operational procedures efficiently. Dairy farmers can access data through their own digital devices – anytime and anywhere.



## Hygiene & Service

With a strong, global dealer network and certified service partners, GEA provides comprehensive service support for milking parlors of all sizes, from installation and throughout the entire life cycle. Our servicing programs ensure animal welfare and that milking operations are sustainable, efficient and productive.



# Heating & Refrigeration Technologies Division

Industrial heating and cooling solutions for climate-friendly production processes

**Compressors & Compressor Packages . Heat Pumps . Chillers . Controls . Valves . Turnkey Installations . Automation & Digital Solutions**

Heating & Refrigeration Technologies combine extensive production process knowledge and integrated heating and cooling expertise. It provides sustainable, energy-saving solutions for customers in the food, beverage and other key industries. All offerings are supported by comprehensive automation, digital and service platforms.

GEA plays an important role in the decarbonization of production processes, cities and other market activities. Via a sustainable engineering solutions platform, which includes a comprehensive portfolio of heat pumps, GEA delivers the precise temperatures critical to each customer's operation. These proven technologies provide integrated, high-efficiency solutions that significantly reduce CO<sub>2</sub> emissions and energy costs.

Revenue

**603**

EUR million  
Previous year: EUR 556 million

EBITDA before restructuring expenses

**78**

EUR million  
Previous year: EUR 66 million

EBITDA margin before restructuring expenses

**12.9**

percent  
Previous year: 11.9 percent

Employees

**1,769**

Full-time equivalents  
Previous year: 1,757

# Heating & Refrigeration Technologies Division



## Compression Technologies

Our robust component portfolio for industrial heating and cooling encompasses a full range of reciprocating and screw compressors, compressor packages, heat pumps, chillers, custom systems, controls, automation and digital products, valves, spare parts and service support.



## Heating & Refrigeration Solutions

With decades of experience in complete plant installations, we help customers identify optimum heating and cooling solutions to meet their present and future operational and sustainability-related goals. We achieve this by designing and implementing customized approaches, which includes integrating advanced digital technologies based on holistic plant assessments of existing and planned processes. As a result, customers significantly reduce their energy costs and carbon footprint. Our comprehensive service program maximizes the performance and lifetime of installed equipment.

**GEA** Engineering  
for a better  
world.

[GEA.com](http://GEA.com)

# BACKUP

# Innovative solutions

## GEA EngySpeed

Skimming separators with "oversized" bowl operating at a lower bowl speed, reducing electricity consumption up to 40% while maintaining the same performance.



## GEA LYOAIR®

Efficient cooling for freeze-drying applications using 100% natural refrigerants with potential to cool to -90° Celsius.



## GEA ASEPTIC-SD®

Aseptic spray-drying system with pure steam sterilization that meets stringent pharmaceutical standards while reducing OPEX and lowering CAPEX.



## Perfusion technology for New Food

Advanced technology in alternative protein production that maintains cell cultures under optimal growth conditions, ensuring reproducible product quality.



## GEA InsightPartner

Smart service solution that integrates sensor technology, cloud connectivity and analytics to optimize performance and reduce maintenance costs in food production processes.

