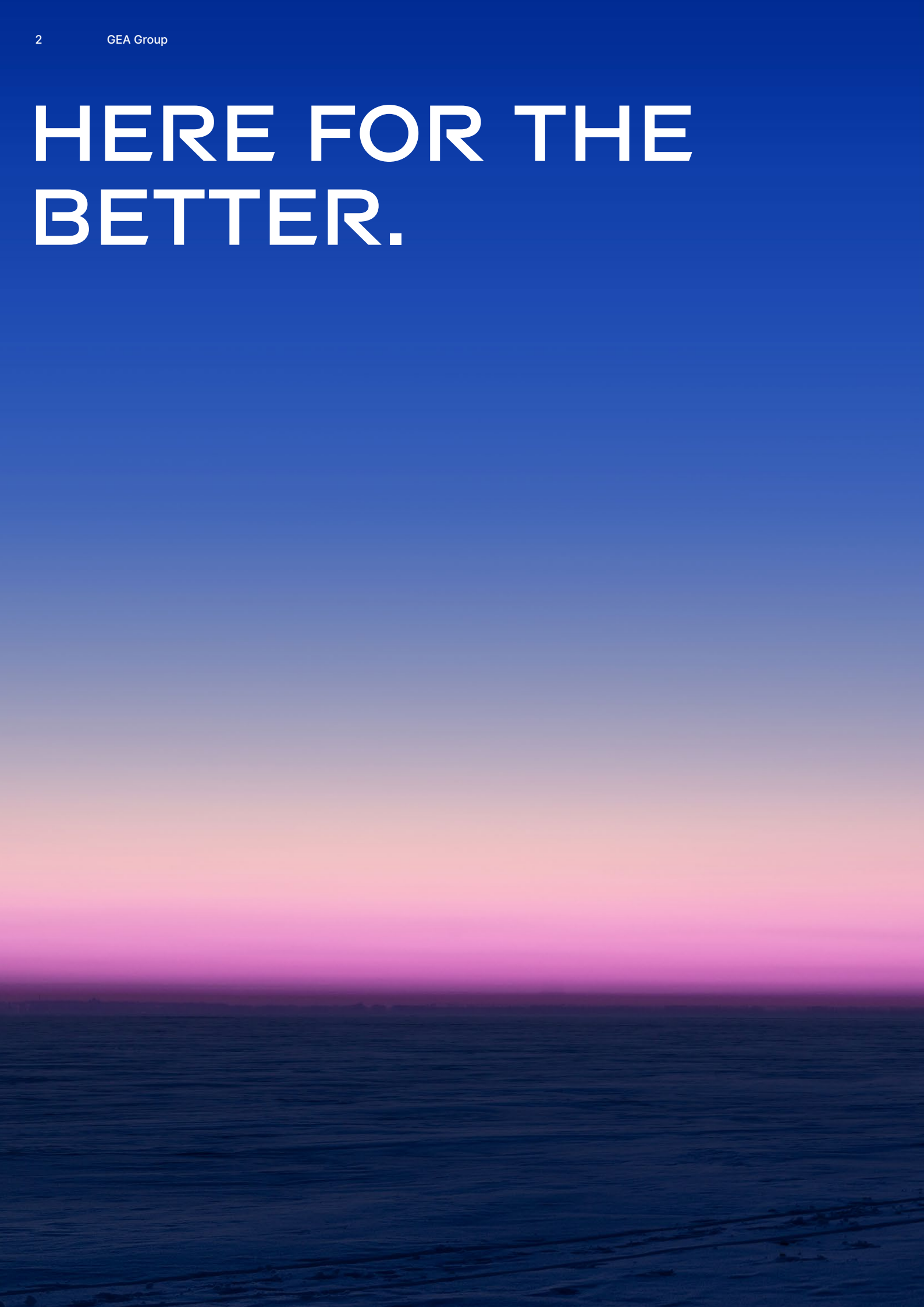




We are
engineering
for a better
world.

HERE FOR THE BETTER.



Great engineering is a way of thinking.
A way of questioning and pushing boundaries.
It's about curiosity. And solving problems.
It's about constantly getting better.
The world today needs better.

At GEA, we are here for the better. In for the better.
Built for the better.

**We are engineering
for a better world.**

GEA AT A GLANCE.

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

Order intake



5,924

EUR million

Revenue



5,495

EUR million

EBITDA

before restructuring expenses



907

EUR million

EBITDA margin

before restructuring expenses



16.5

percent of revenue

Dividend



1.30

EUR per share

Employees



18,628

Full-time equivalents

OUR EXECUTIVE BOARD.

From left to right

Peter Lauwers

Division CEO Pharma & Food Applications

Klaus Stojentin

Division CEO Nutrition Plant Engineering

Alexander Kocherscheidt

Chief Financial Officer

Stefan Klebert

Chief Executive Officer and
Chairman of the Executive Board

Dr. Nadine Sterley

Chief People & Sustainability Officer |
Labor Director

Kai Becker

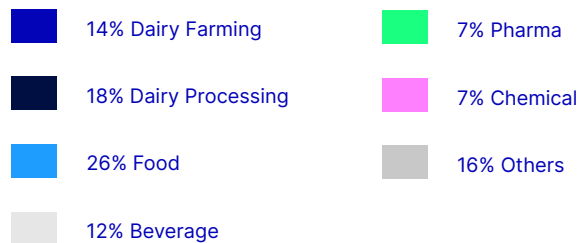
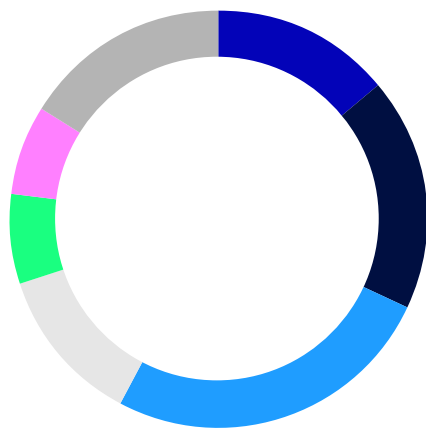
Division CEO Pure Flow Processing



OUR CUSTOMERS.

GEA's key customer industries are very stable, reliable and growing. This is largely the result of global megatrends, such as a growing middle class, urbanization and the increased focus on sustainability.

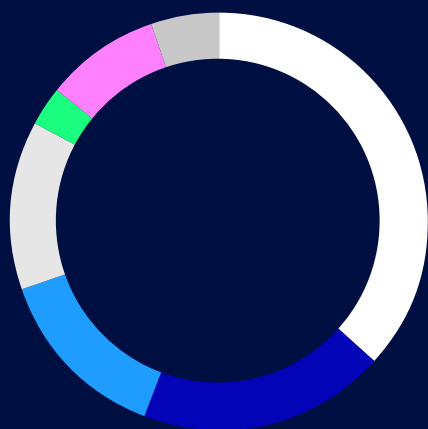
Sales split by customer industry (2025)



OUR SHAREHOLDERS.

According to the most recent analysis, 77.3 percent of all GEA shares are held by institutional investors. 10.5 percent are held by major shareholders and 9.4 percent by retail investors. GEA is listed in the DAX 40 Index, the European STOXX® Europe 600 Index and is one of the companies that make up the DAX 50 ESG, MSCI Global Sustainability as well as the Dow Jones Sustainability World and Dow Jones Sustainability Europe Indices.

Regional breakdown of institutional shareholders*



*) Based on 77.3% of identified shares held by institutional investors

WHAT DRIVES US.

Our Values.

GEA values provide the foundation for all our business activities. They are an important red thread connecting our global workforce across geography and cultures.



Responsibility

We care for people and planet.

Integrity

We walk our talk.

Diversity

We value our differences.

Passion

We love what we do.

Excellence

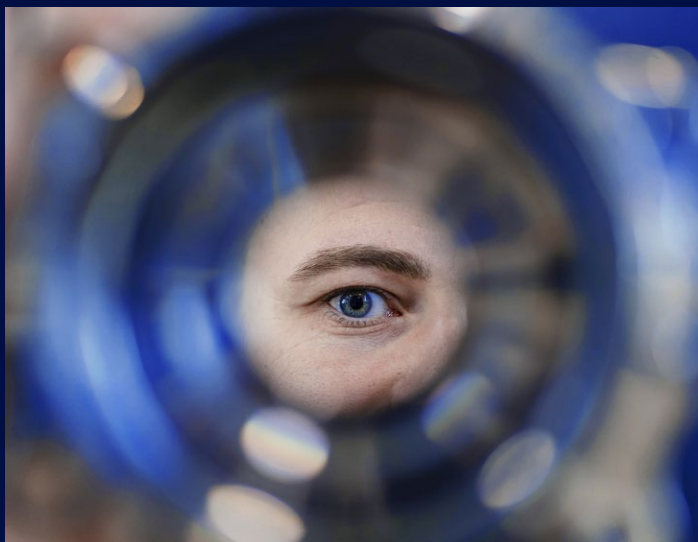
We deliver outstanding work.

Our Purpose.

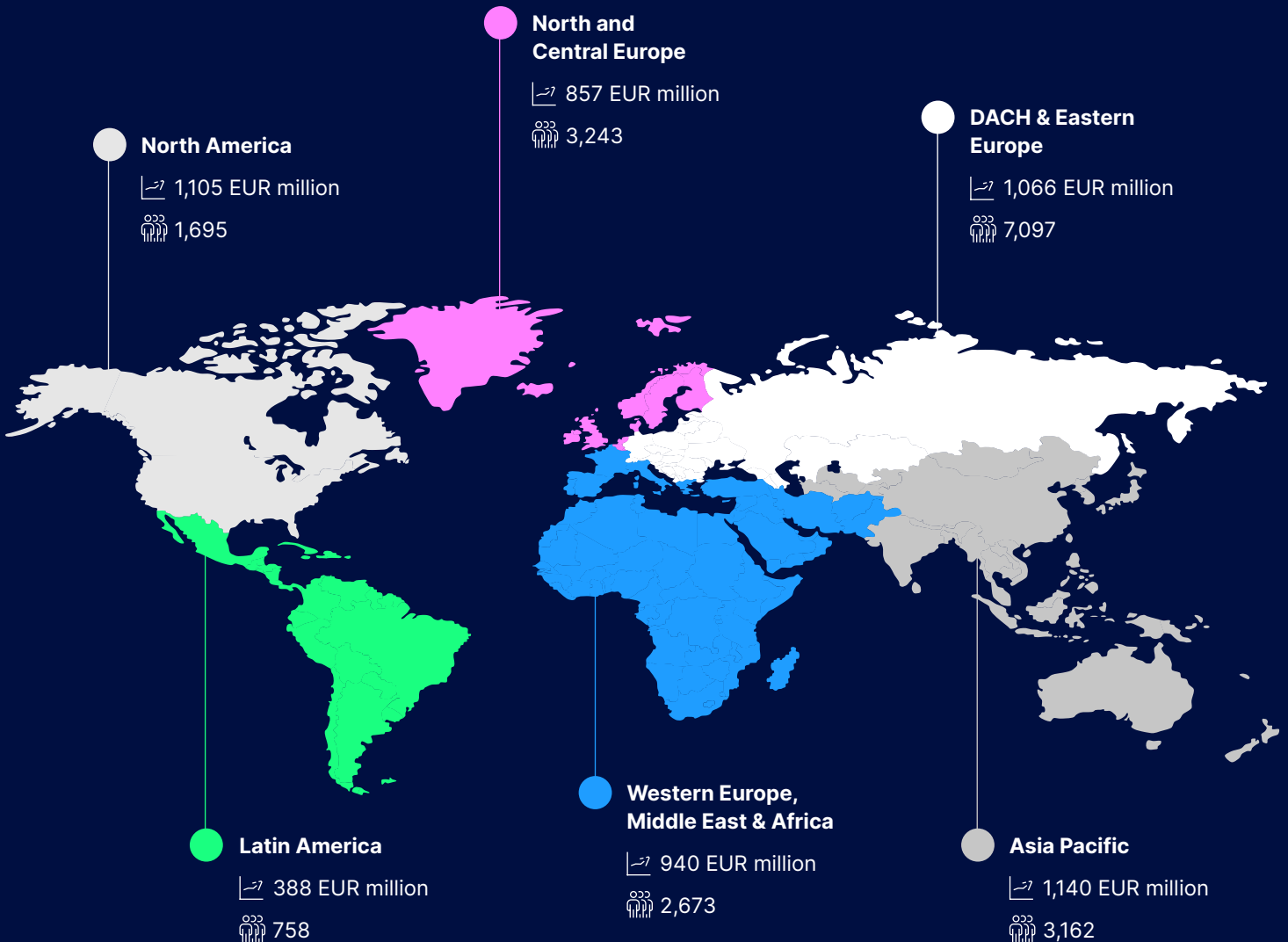
Engineering
for a better
world.

Our Vision.

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



WHERE WE ARE.



WHAT WE DO.

We support customers across diverse industries with solutions that improve production processes and ultimately the quality of life for people around the world. From breakfast to bedtime, GEA engineering is likely part of your own day-to-day life.

Food



Every 4th package of **spaghetti** is processed with GEA technology



Every 3rd **chicken nugget** is produced using GEA technology

Beverage



Every 2nd 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

Pharma



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



Every 2nd **tablet to treat cancer** is made on GEA equipment

OUR EXPERTISE.



Nutrition Plant Engineering Division

Engineering excellence for efficient food and beverage production

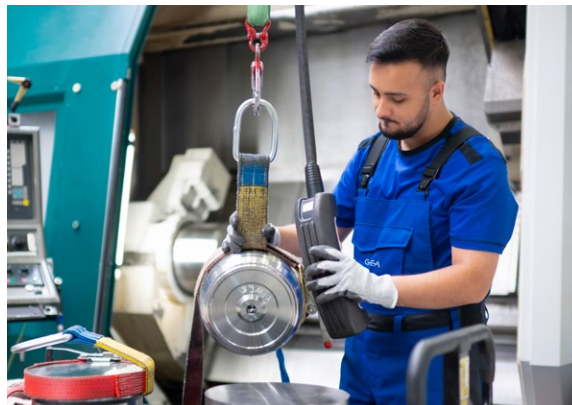
Nutrition Plant Engineering delivers integrated processing equipment and complete plants for the dairy, food, new food, beverage, pharmaceutical, chemical, and home and personal care industries. The portfolio spans brewing systems, liquid processing, aseptic and non-aseptic filling & packaging, concentration, fermentation, crystallization, purification, drying, powder handling & packaging, systems for carbon capture and emission control as well as advanced heating and cooling technologies.



Pure Flow Processing Division

Innovative components, machines and systems for excellence in resource-efficient production

The Pure Flow Processing division combines all process engineering components and machinery from GEA for resource efficient production processes worldwide. These technologies are at the heart of industrial applications and ensure the efficient, safe processing of raw materials and products. Powerful automation, digital and service offerings support planning, operation and optimization. This extensive expertise in production, heating and refrigeration technology enables resource-oriented, energy-saving solutions and makes an important contribution to CO₂ reduction and a cleaner environment.





Pharma & Food Applications Division

Highly efficient and reliable production technologies for the pharmaceutical and food industries

Pharma & Food Applications delivers equipment and complete plants for processing solid dosage forms and freeze-drying technology for liquid products. For food processing, GEA offers solutions for the preparation, marination and further processing of meat, poultry, seafood and plant-based products, as well as processing lines for pasta, baked goods, snacks, breakfast cereals, confectionery and pet food, and equipment for food slicing and packaging.



Farm Technologies Division

100 years of dairy farm innovation

Farm Technologies offers integrated solutions for professional and resource-efficient high-quality milk production and livestock farming. This includes automatic milking and feeding systems, conventional milking solutions and digital herd management tools as well as GEA manure management solutions. GEA's global farming dealer network provides full-service including a wide range of GEA hygiene products and chemicals to promote optimum cow udder health and superior milk quality.



LOOKING BACK.

Our business has greatly evolved since 1881. By adding companies with specialized competencies to the group, we have bolstered our portfolio and know-how in key sectors.

1920

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

2005

Name of parent company changed to GEA Group Aktiengesellschaft

1881

Founding of Metallgesellschaft AG, a metals trading company in Frankfurt

1999

Metallgesellschaft acquires GEA

2007-2019

Intensified focus on food & beverage acquisitions



Today, their histories are our history and over the decades many of these employees have joined GEA – further strengthening our expertise and reputation around the globe. GEA remains a dynamic company, continually evolving to meet changing customer and consumer needs.

2020

New technology-based group structure embracing 5 divisions

2024

Launch of Mission 30 strategy

2021

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

2025

GEA Foundation established; GEA enters DAX 40 Index



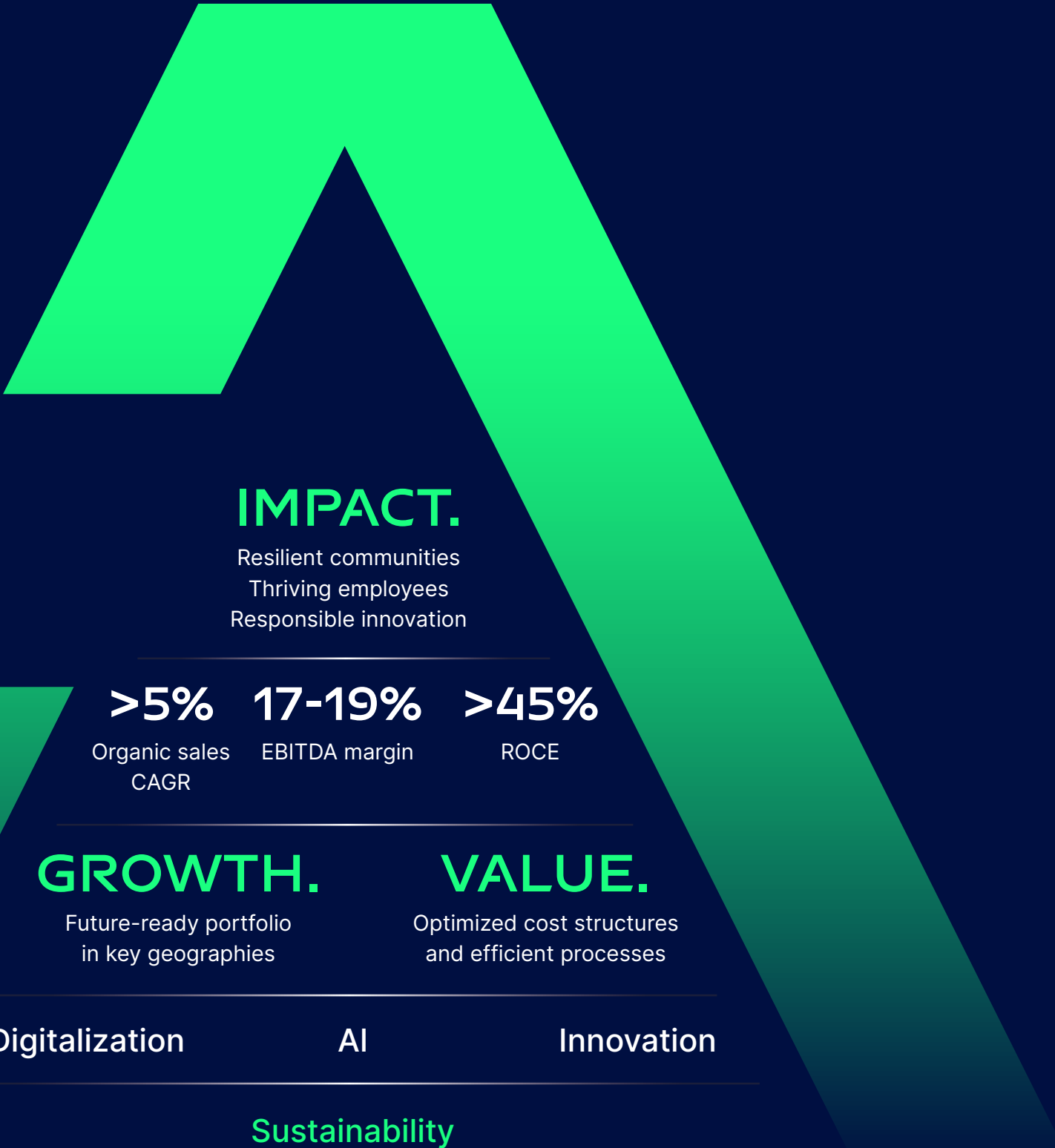
LOOKING AHEAD.

Mission 30 is our strategy to accelerate sustainable, profitable growth. It is rooted in our corporate purpose: “Engineering for a better world” and our vision to safeguard future generations by providing sustainable solutions for the nutrition and pharmaceutical industries.

Built on sustainability and driven by digitalization, AI and innovation, our goal is to achieve growth and enhance value. Our targeted strategy is designed to achieve our ambitious financial goals by 2030 while making a positive impact.

MISSION 30

GROWTH. VALUE. IMPACT.



THE WORLD TODAY NEEDS BETTER.

Better technologies.
Better production processes.
Better machines.





**At GEA, we are 18,000 people
around the world aiming for better.**

Contacts

Media:
gea.com/media

Careers:
gea.com/careers

Investors:
gea.com/investors

Suppliers:
gea.com/suppliers

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