

GEA GROUP AG

Roadshow presentation

May 2024

Disclaimer

This presentation contains forward-looking statements. Forward-looking statements may include, in particular, statements about future events, future financial performance, plans, strategies, expectations, prospects, competitive environment, regulation and supply and demand. Statements with respect to the future are characterized by the use of words such as "expect", "intend", "plan", "anticipate", "believe", "estimate" and similar terms. Forward-looking statements are based on our current assumptions and forecasts. These statements naturally entail risks and uncertainties, which may cause the actual results of operations, financial position or performance to diverge materially from the estimates given here. Factors that could cause such a divergence include, inter alia, changes in the economic and business environment, fluctuations in exchange rates and interest rates, launches of competing products, poor acceptance of new products or services, and changes in business strategy. Given these uncertainties, readers should not put undue reliance on any forward-looking statements. We undertake no obligation to update or revise any forward-looking statements.

Due to rounding, the sum of percentages of order intake and sales by region as well as by customer industry may vary from 100%.



A well positioned technology leader in food, beverage and pharma

- 1 We "walk the talk" proven track record
 - Continuation of profitable growth
- Strong cash generation enables reinvestment in profitable growth, sustainable dividend increase and share buyback
- Sustainability as an integral part of our strategy and business models



2

Attractive risk profile due to diversified business in terms of industries, regions and customers



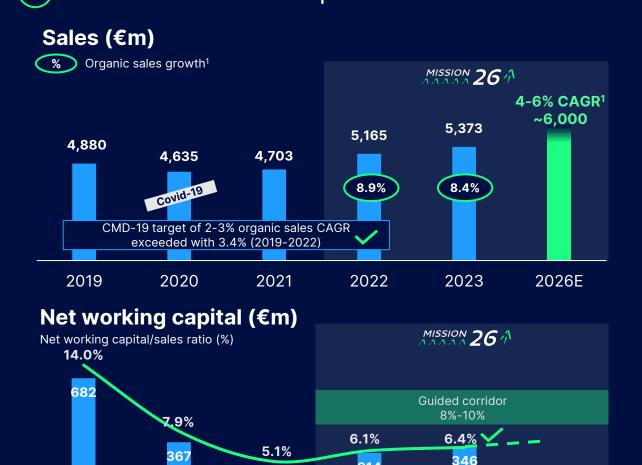
Leading technologies and positions in attractive Food, Beverages and Pharma markets



GE

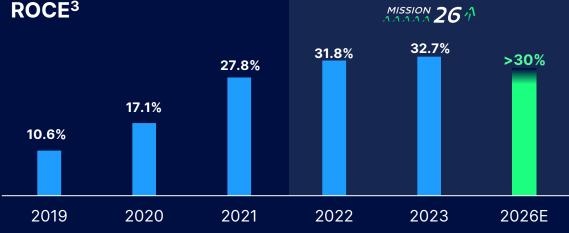
Well positioned to capture new growth opportunities such as New Food, carbon capture and more

GEA – a compelling investment We "walk the talk" – proven track record



EBITDA² margin





¹ Currency and portfolio adjusted I² Before restructuring expenses I³ Calculation based on capital employed L4Q

240

2021

314

2022

2023

2026E

2019

2020

2 Continuation of profitable growth

Sales and service excellence driving growth; highly profitable service business growing double digit



Service sales (€m)

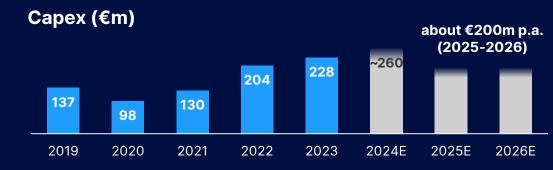


¹Currency and portfolio adjusted

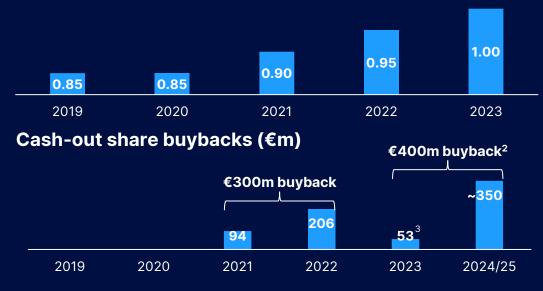
3 Strong cash generation enables reinvestment in profitable growth, sustainable dividend increase and share buyback

Free Cash-Flow (€m)





Dividend per share (€)¹



¹Dividend payments respectively for the preceding fiscal year 1 ²€400m buyback program started in Nov 2023 and is planned to be completed by early 2025 ³ thereof €50m cash-out for share buyback program announced in November 2023

GE7

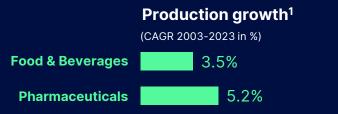
4 Sustainability as an integral part of our strategy and business models



GEA's sustainability approach: announced in 2021, upgraded in 2023

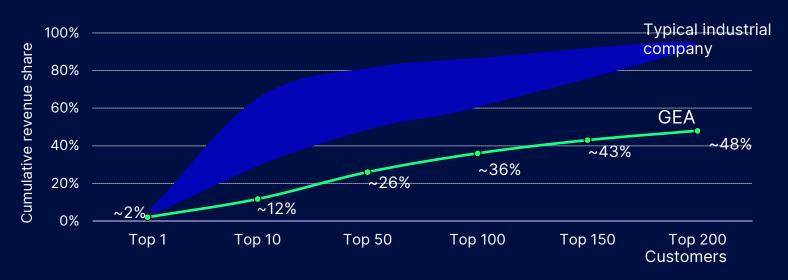
5 Attractive risk profile due to diversified business in terms of industries, regions and customers

GEA's key customer industries are very stable, reliable and growing





GEA has a highly diversified customer base



¹ Source: Oxford Economics per 01/2024; Global production real value-added output in USD (expressed in constant prices)

Balanced regional profile



6 Leading technologies and positions in attractive Food, Beverages and Pharma markets

Food



Every third chicken nugget is produced using **GEA** technology



Approx. every third process line for instant coffee was installed by GEA

Dairy Farming and Processing



Roughly one quarter of processed milk comes from GEA production systems

Beverages



Approx. every second liter of beer is brewed with the aid of systems and process solutions from GEA

Pharma & healthcare



Roughly every fourth liter of human blood for making plasma-derived products is processed using GEA equipment

Chemical



More than one third of all polymer producers are using **GEA** drying technology

Environment



Approx. two million tons of pollutants are averted annually thanks to GEA drying technology





Each industry we serve utilizes industrial refrigeration technology from GEA





Roughly every second container ship in the world sails with GEA marine equipment on board



7 Well positioned to capture new growth opportunities such as New Food, carbon capture and more

New Food



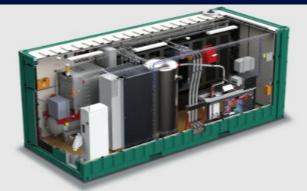
Add Better product portfolio



Heat pumps (decarbonisation)



Manure enricher



Lithium production & processing



Carbon capture solutions



GEA OVERVIEW



GEA at a glance

Order intake

5,469 EUR million Previous year: EUR 5,679 million Revenue



5,373 EUR million Previous year: EUR 5,165 million

EBITDA margin before restructuring measures



14.4 percent of revenue Previous year: 13.8 percent

Figures from FY 2023 and FY 2022

measures



Dividend

EUR per share Previous year: EUR 0.95 EBITDA before restructuring measures



774 EUR million Previous year: EUR 712 million

Employees





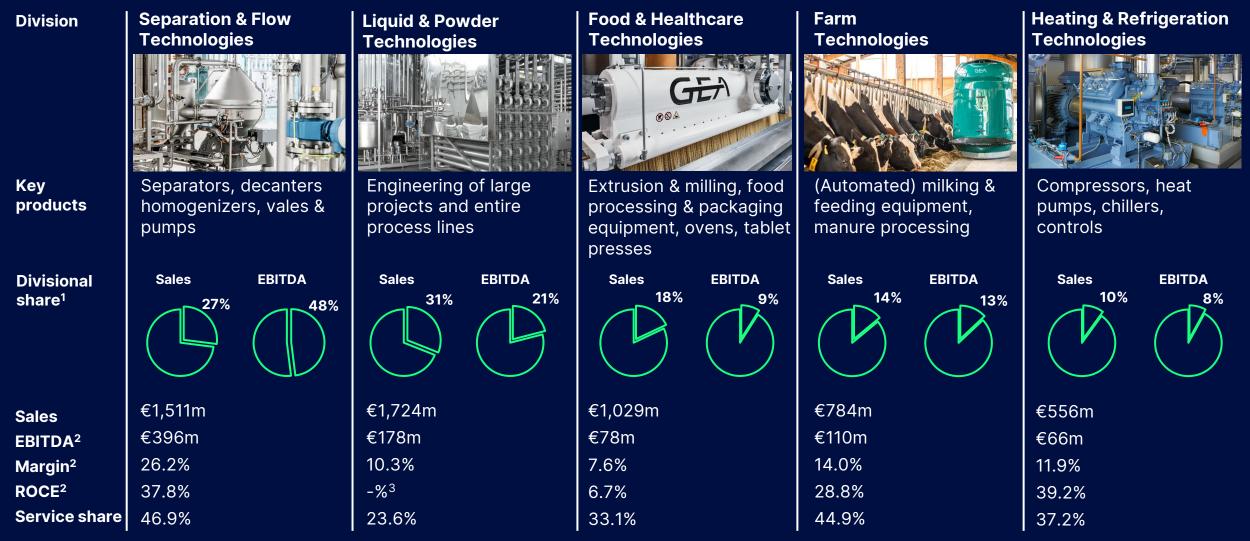
"Engineering for a better world" is the driving and energizing principle connecting GEA's employees. As one of the largest systems suppliers GEA makes an important contribution to a sustainable future with its solutions and services, particularly in the food, beverage and pharmaceutical sectors. Across the globe, GEA's plants, processes and components contribute significantly to the reduction of CO_2 emissions, plastic use as well as food waste in production.

GEA is listed on the German MDAX and the STOXX[®] Europe 600 Index and also included in the DAX 50 ESG, the Dow Jones Sustainability Index Europe and MSCI Global Sustainability indexes.



GEA Group structure

Five divisions organized along technologies; FY 2023



¹Before consolidation I ² Before restructuring expenses I ³ Due to negative capital employed, ROCE is not meaningful here

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MISSION 26



Mission 26



¹ Currency and portfolio adjusted | ² Before restructuring expenses; based on constant exchange rates |

³ Capital employed excluding ~€800m goodwill from the acquisition of the former GEA AG by former Metallgesellschaft AG in 1999 (average of the last 4 quarters)

Mission 26

Well on track to reach the set financial targets



¹Currency and portfolio adjusted I ² Based on constant exchange rates

Mission 26

Well on track to reach the set financial targets, also on divisional level

	Sales							EBITDA Margin ²		
				Organic	Growth ¹	CAGR			MISSION 26	
	2021	2022	2023	2022	2023	Target ¹	2021	2023	Target	
GEA	4,703	5,165	5,373	8.9%	8.4%	4-6%	13.3%	14.4%	>15.0%	
SFT	1,237	1,416	1,511	10.7%	11.5%	4-5%	24.5%	26.2%	24-26%	
LPT	1,546	1,716	1,724	8.2%	3.7%	4-5%	9.7%	10.3%	10-12%	
FHT	937	1,001	1,029	4.4%	4.2%	4-5%	10.7%	7.6%	13-15%	
FT	634	742	784	10.7%	11.9%	5.5-6.5%	12.0%	14.0%	14-16%	
HRT	584	524	556	8.5%	14.8%	5-6%	10.2%	11.9%	12-14%	

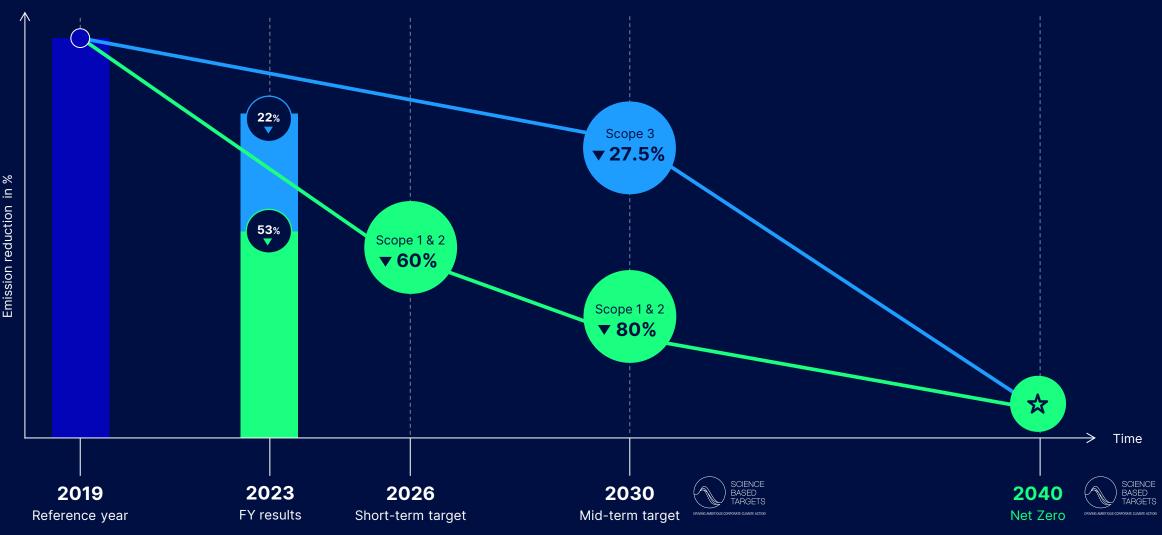
¹Currency and portfolio adjusted I² Before restructuring expenses; based on constant exchange rates



SUSTAINABILITY



Climate strategy: Well on track for ambitious targets



Previous targets, set in 2021, were the reduction of scope 1 & 2 emissions by 60% and of scope 3 emissions by 18% until 2030.

How do our products contribute to a better world?

Impact assessment based on Add Better portfolio and Scope 4 products¹

In 2023, GEA sold Add Better and Scope 4 products¹ that will save over their life cycle²

5 million tons of CO₂ emissions



Annual emissions of > 600,000 people³, population size of Düsseldorf

And 16.4 million m³ of water



Annual water consumption of 360,000 people⁴

¹ Scope 4 products are disruptive solutions as they avoid CO2 emissions or water usage by substituting another technology with the same function, but with lower carbon or water intensity.
² To measure the contribution of GHG reduction, GEA relies on the concept of avoided emissions. 1 ³ Annual per capita emissions of 8t in 2022 for people living in Germany (Ourworldindata.org)
⁴ Water consumption per capita per day in Germany in 2022 was 125 liters (Statista.com)

How do our products contribute to a better world? Scope 4 products: disruptive solutions helping customers to reach their climate goals

From waste water to district heating: Ammonia heat pumps turning

waste heat from wastewater of a sewage treatment plant into heating for residential buildings Project with E.ON in Malmö, Sweden

These four ammonia heat pumps save ~50,000 tons of CO_2 p.a.

Annual emissions of ~6,250 people¹



¹ Annual per capita emissions of 8t in 2022 for people living in Germany (Ourworldindata.org)





How do our products contribute to a better world? Add Better: GEA ECOSpin2 Zero reducing water consumption by 91%

Sterilization when filling PET bottles: ECOSpin technology reduces water consumption by up to 91%¹ and enables shorter rinsing times

Saves up to 97,500 m³ of water p.a.



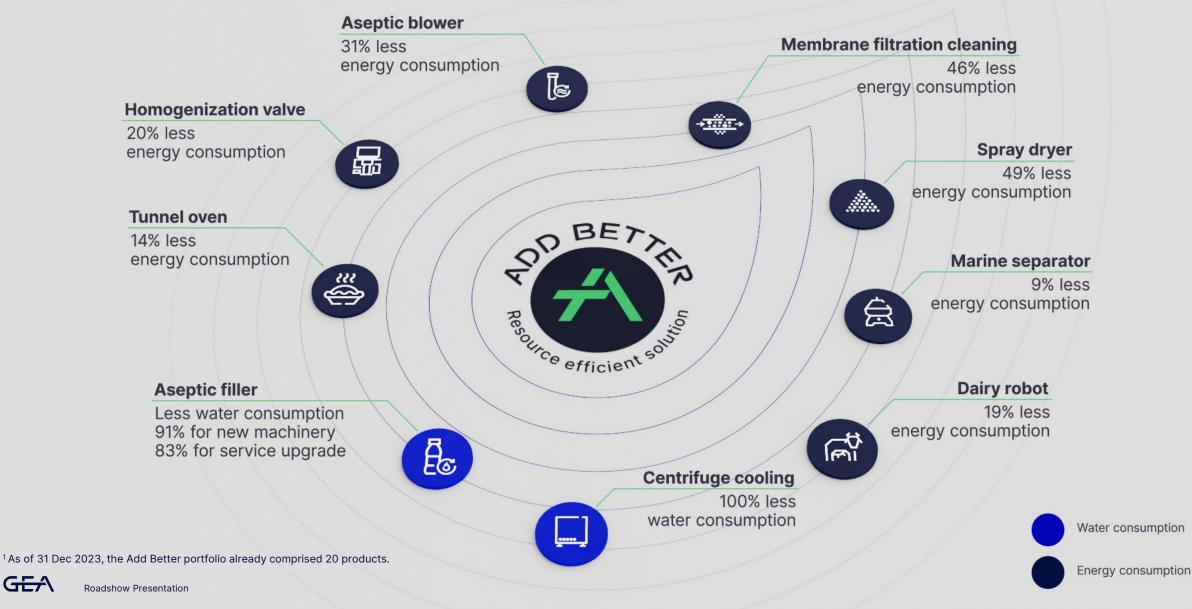
Annual water consumption of 2,100 people²

¹When retrofitting the installed base, water saving of up to 83% can be achieved. | ²Water consumption per capita per day in Germany in 2022 was 125 liters (Statista.com)

GEA Add Better portfolio steadily growing¹

GE7

Solutions that are significantly more resource-efficient than their predecessors



ESG rating highlights



¹ In September 2022, GEA's "Prime Status" (leading in the industry index group) was confirmed in the ISS ESG Corporate Rating. I ² In 2024, GEA's "AAA" rating has been confirmed (on a scale of AAA-CCC) in the MSCI ESG Ratings. <u>Disclaimer</u> <u>Statement:</u> The use by GEA of any MSCI ESG Research LLC or its affiliates ("MSCI") data, and the use of MSCI logos, trademarks, service marks or index names herein, do not constitute a sponsorship, endorsement, recommendation, or promotion of GEA by MSCI. MSCI services and data are the property of MSCI or its information providers, and are provided 'as-is' and without warranty. MSCI names and logos are trademarks or service marks of MSCI. I ³ Copyright ©2024 Morningstar Sustainalytics. All rights reserved. This section contains information developed by Sustainalytics (www.sustainalytics.com). Such information and data are proprietary of Sustainalytics and/or its third party suppliers (Third Party Data) and are provided for informational purposes only. They do not constitute an endorsement of any product or project, nor an investment advice and are not warranted to be complete, timely, accurate or suitable for a particular purpose. Their use is subject to conditions available at https://www.sustainalytics.com/legal-disclaimers.

Q1 2024 RESULTS AND GUIDANCE 2024



Profitable organic sales and EBITDA¹ growth continued

	Q1 2024	Q1 2023	ΔΥοΥ
Order Intake	€1,365m	€1,581m	-13.6% -9.7% organic
Sales	€1,241m	€1,271m	-2.3% +2.7% organic
EBITDA ¹ EBITDA ¹ margin	€181m 14.5%	€172m 13.5%	+ 5.1% +1.0%p
ROCE ^{1,2}	32.3%	33.1%	-0.8%p

¹ Before restructuring expenses I ² Average of L4Q



Executive Summary Q1 2024

Strong margin expansion & solid organic sales growth

€m	Q1 24	Q1 23	Δ reported	Δ organic	
Order intake	1,365	1,581	-13.6%	-9.7%	Two large orders (>€15m) totaling €51m vs. five large orders in Q1 23 of €126m
Sales	1,241	1,271	-2.3%	2.7%	Strong growth in organic service sales, slight decline in organic new machine sales
EBITDA ¹ EBITDA ¹ margin	180.5 14.5%	171.8 13.5%	5.1% 1.0%p		EBITDA ¹ expansion driven by higher gross profit ¹ & lower operating costs ²
EBIT ¹	132.9	127.7	4.0%		
ROCE ^{1,3}	32.3%	33.1%	-0.8%p		Increase in capital employed ³ overcompensated EBIT ¹ improvement (L4Q)
Net liquidity ⁴	218	274	-20.5%		Investment of €111m in share buyback program, whereby net liquidity was intentionally reduced YoY

¹ Before restructuring expenses I ² Operating costs defined as difference between gross profit¹ and EBITDA¹ I ³ Capital employed average of the last 4 quarters I ⁴ Net liquidity at the end of Q1 2024 including lease liabilities of €167m (Q1 2023: €160m)

Strong EBITDA¹ performance

186 181 6 172 8 -4 Sales 🖖 Sales 🖖 Sales 🖖 Sales Sales 🛧 GP 🖖 GP 🛧 GP 🖖 GP 🛧 GP 🛧 Op. Cost 🖖 Op. Cost 🛧 Op. Cost 🛧 Op. Cost 🛧 Op. Cost 🛧 EBITDA¹ EBITDA¹ EBITDA SFT LPT FHT FT HRT Other / Cons. FX trans-Q1 23 Q1 24 Q1 24 at lation constant FX

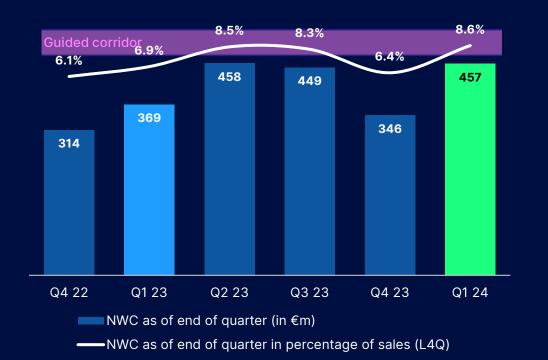
Q1 24 EBITDA¹ growth contribution by divisions in €m

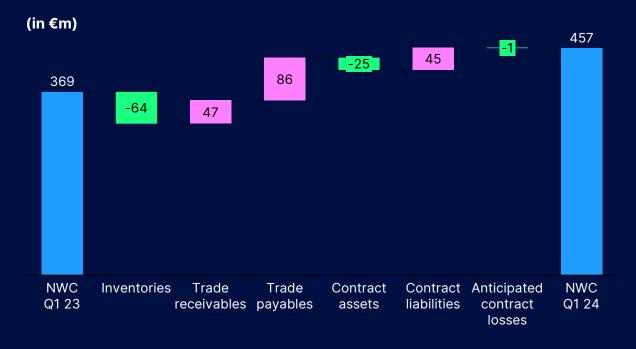
¹ Before restructuring expenses

GP¹ = Gross Profit¹; Operating Cost defined as difference between GP¹ and EBITDA¹

NWC/Sales ratio within the guided corridor

- Significant reduction in inventories YoY
- Tougher economic environment for receivables management due to higher interest rates
- Reduction in trade payables on the back of lower inventories YoY
- NWC ratio at 8.6% within the guided corridor of 8.0 10.0%



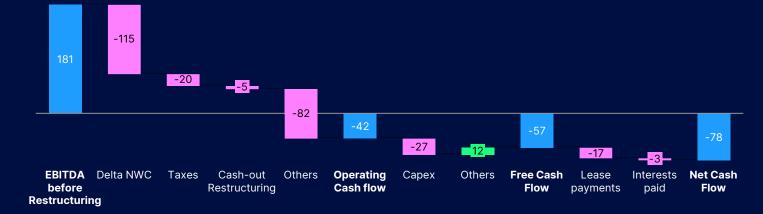


Solid net cash position considering on-going share buyback

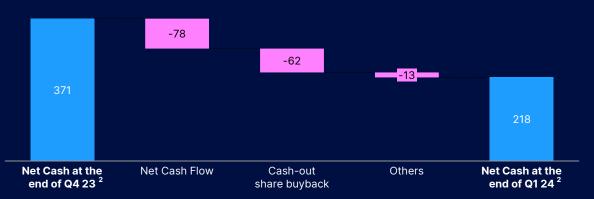
Free Cash Flow Q1 24, €m

FCF

- NWC -€115m: outflow driven by reduction in trade payables coupled with higher inventories
- Others -€82m: mainly variable compensation-related outflows in March 2024
- FCF of -€57m slightly less than Q1 23 of -€52m
- 48% of EBITDA¹ converted into FCF¹ in L4Q, up from 41% in Q1 23



Net Cash at the end of Q1 24 vs. at the end of Q4 23, €m



Net Cash

 Seasonal QoQ reduction more pronounced as cash-out for the SBB comes on top of the typical seasonal FCF in Q1

¹ Before restructuring expenses I ² Including lease liabilities of €167m at the end of Q1 2024 and €155m at the end of Q4 2023

Guidance FY 2024 confirmed

Organic sales growth (currency and portfolio adjusted) % YoY

2.0-4.0

(FY 2023: 8.4%)

EBITDA margin (Before restructuring expenses)

14.5-14.8

ROCE (Before restructuring expenses) %

29.0-34.0

(FY 2023: 14.4%)

(FY 2023: 32.7%)



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Divisional guidance FY 2024

Revenue development (organic ¹)	Forecast for 2024	2023	
Separation & Flow Technologies	+1.0% to +4.0%	€1,511m	
Liquid & Powder Technologies	+2.0% to +8.0%	€1,724m	
Food & Healthcare Technologies	-2.0% to +2.0%	€1,029m	
Farm Technologies	+2.0% to +6.0%	€784m	
Heating & Refrigeration Technologies	+3.0% to +7.0%	€556m	
Consolidation	-	-€232m	

ROCE ² (3rd Party)	Forecast for 2024	2023	
Separation & Flow Technologies	34.0% to 40.0%	37.8%	
Liquid & Powder Technologies ³		-	
Food & Healthcare Technologies	8.0% to 14.0%	6.7%	
Farm Technologies	24.0% to 30.0%	28.8%	
Heating & Refrigeration Technologies	34.0% to 40.0%	39.2%	

EBITDA margin before restructuring	Forecast for 2024	2023	
Separation & Flow Technologies	25.5% to 27.5%	26.2%	
Liquid & Powder Technologies	9.5% to 11.5%	10.3%	
Food & Healthcare Technologies	9.5% to 11.5%	7.6%	
Farm Technologies	13.5% to 15.5%	14.0%	
Heating & Refrigeration Technologies	11.5% to 13.5%	11.9%	
Others / Consolidation ⁴	-1.0% to -1.5%	-1.0%	

¹ Adjusted for portfolio and currency translation effects I² Capital Employed as average of the last 4 quarters I³ Due to negative capital employed ROCE in 2023 and 2024 is not meaningful I⁴ In percentage of total revenue



Additional financial information for FY 2024



¹ Before restructuring expenses I ² Expected tax rate without possible effect of dissolution of valuation allowance on deferred tax assets on tax loss carryforwards (e.g. FY2023: expected tax rate of 23% versus effective tax rate of 19%)





GEA.com