

Pioneering industrial technology

GF Corporate

1802 GF founded in Schaffhausen



Johann Conrad Fischer

GF Piping Systems

1864 First piping systems product



Malleable iron fitting

GF Casting Solutions

1897 First automotive part



As of 1900 GF develops wheels made of cast steel for trucks and cars

GF Machining Solutions

1921 First machinery



GF acquires the Machine Factory Rauschenbach for agricultural machinery

GF Building Flow Solutions

2023

A fourth division



GF acquires the Finnish company Uponor

GF Corporation in brief

^{*}5.1 bn

Total revenues 2023 (pro-forma)

⁺4.0 bn

Total revenues 2023

⁺ 365 mio **EBIT 2023**



GF Building Flow Solutions

⁺19'824

Employees worldwide

Countries

146

Locations

An industrial technology company structured in four **Divisions**









GF Piping Systems

Enabling safe and **sustainable transport** of water, gas and chemicals

GF Building Flow Solutions GF Casting Solutions

Unlocking the **potential of** water to protect the place we call home

Empowering sustainable mobility

GF Machining Solutions

Advancing **energy efficient** and clean manufacturing

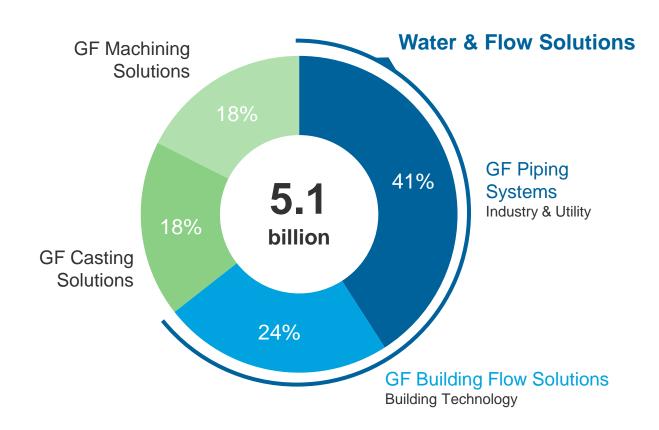


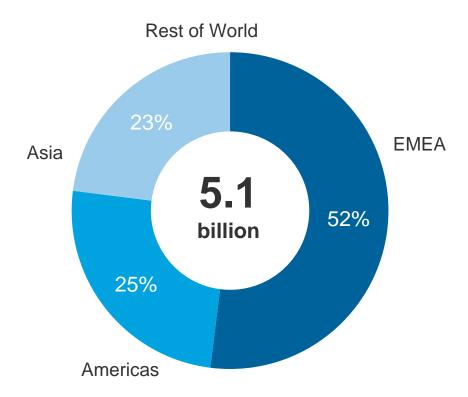


Establishing leadership in Water and Flow Solutions through a comprehensive global portfolio

Sales per business* (in CHF million)

Sales per region* (in %)





*2023 sales pro-forma





GFs growth opportunities are supported by global long-term trends



Energy efficiency in buildings



Labor shortage & automation



Urbanization & immigration



Water scarcity



Digitalization & Al

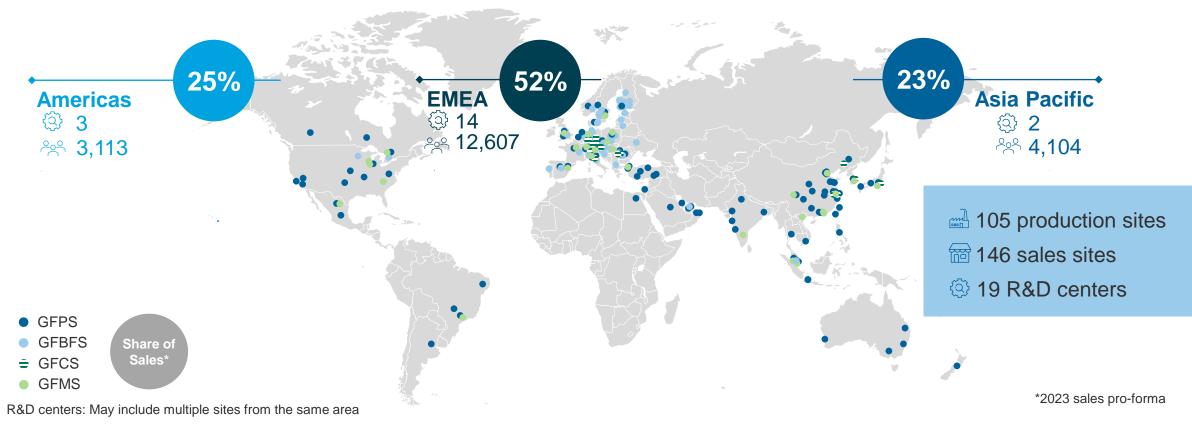


Energy transition



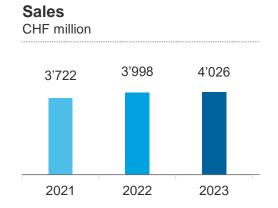
Global presence with local excellence

Present in 45 countries with 19'824 employees

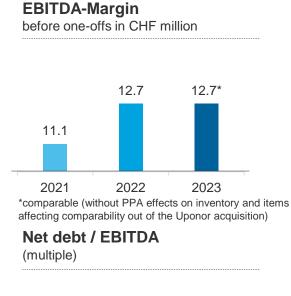


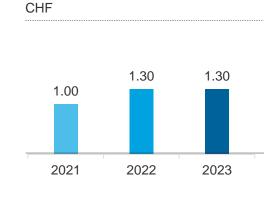


Key financial figures – Three years view





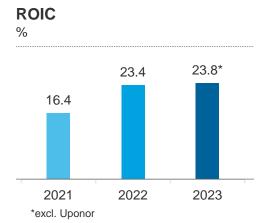


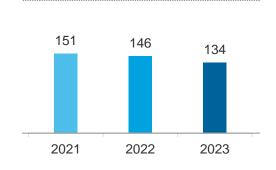


Dividend per share

Earnings per share

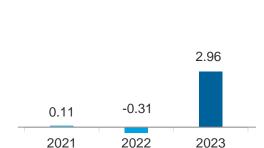
CHF

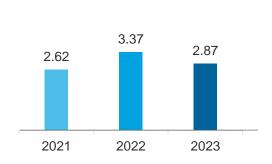


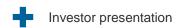


FCF bef. Acq.

CHF million







Leading the way in corporate sustainability

Rating agency	Rating
DISCLOSURE INSIGHT ACTION	A (transparency and performance on climate change)
ecovadis	Gold for GF Piping Systems, GF Building Flow Solutions, GF Casting Solutions; Silver for GF Machining Solutions
SUSTAINALYTICS	Ranking 121 out of 588
MSCI ⊕	AA
SCIENCE BASED TARGETS DRIVING AMBITOUS CORPORATE ALTON	Successfully validated Targets for greenhouse gas reduction
ISS ESG ⊳	B- prime status

Sustainability achievements across divisions and regions









Source: Company information, Sustainalytics, CDP, ISS and Ecovadis



GF Piping Systems – leading flow solutions provider

Key Figures 2023

Sales: 2'066 million CHF EBIT margin: 13.3% **ROIC: 31.1%** 8'798 employees

Segments



Industrial water

treatment



Semiconductor



Chemical

process industry

xylem



distribution



distribution

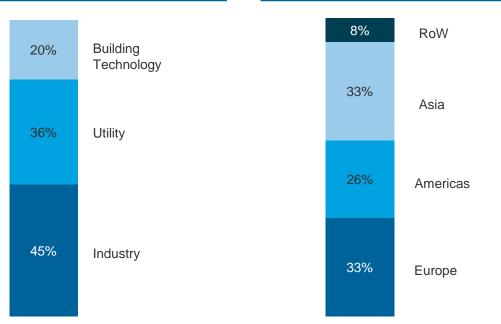


Waste &

storm water

Sales by segment

Sales by region



Customers

intel



VEOLIA



@Hitachi Energy











Competitors



Micron

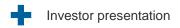






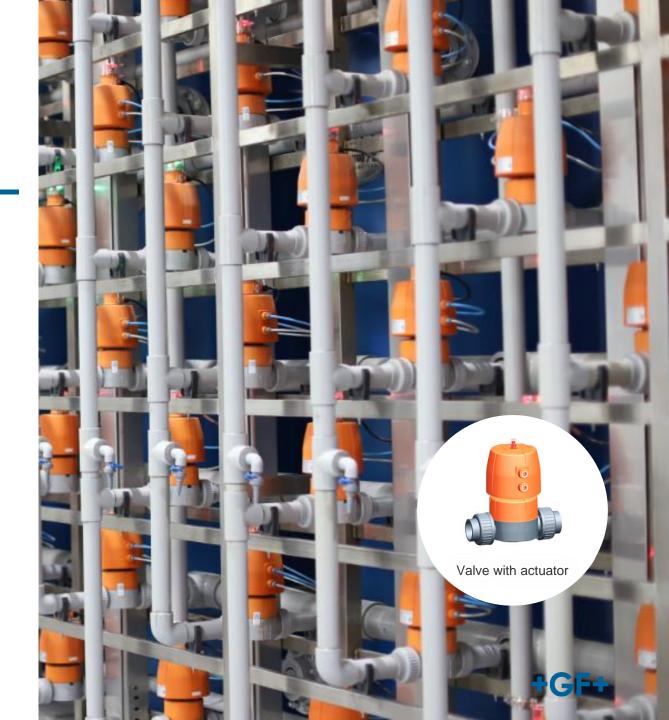






Optimizing lactic acid production for bioplastics

- Challenge
 Boosting production while conserving natural resources.
- Strategic Customer Partnership
 OMZ in Tianjin, China, produces process equipment used in lactic acid production, which is essential for bioplastics.
- Advanced Solutions
 GF Piping Systems delivered 5,000 state-of-the-art valves.
- Impact
 Efficiency is increased significantly: wastewater discharge is reduced by 40% and resin utilization improved by 30%.



GF Building Flow Solutions – moving water

Key Figures 2023¹

Sales: 1'221 million EUR EBIT margin (comparable): 12.3%

3'687 employees

Segments











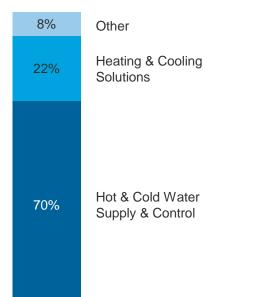
H&C Water Supply Heating & Cooling

H&C Water Controls Wastewater systems

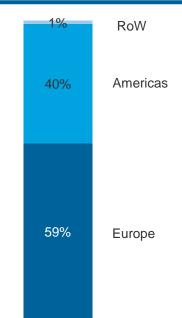
Special applications

Sales by segment^{1,2}

8%



Sales by region¹



Customers















Competitors







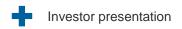






¹ reported Uponor Financials 2023 (IFRS); Uponor consolidated as of Nov 2023 ² excluding sales of Infrastructure





Energy efficiency & comfort for high-rise buildings

Challenge

Addressing diverse heating and cooling needs in high-rise buildings.

- Strategic Customer Partnership
 Collaboration with gsp Städtebau Berlin and Magnus Kaminiarz & Cie. Architektur for building automation.
- Advanced Solutions
 GF provided compact units with pre-wired controls and installed 300 km of underfloor pipes, ensuring optimal room climate.
- Impact
 Decentralized systems cut energy costs by 40%,
 prevent legionella and offer instant hot water.



GF Casting Solutions – driving sustainable mobility

Key Figures 2023

Sales: 910 million CHF

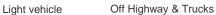
EBIT margin: 7.0%

ROIC: 17.6%

3'792 employees

Segments







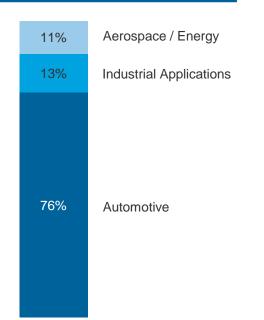
Industrial Applications

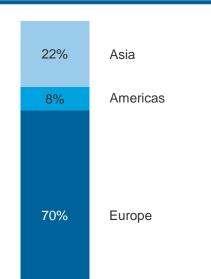




Sales by segment

Sales by region





Customers

























Competitors

















Paradigm shift in automotive manufacturing

Challenge

Reducing vehicle weight is critical for energy efficiency and simplification is essential for efficiency.

Advanced Solution

Mega/Giga castings: Integrated big castings replace up to 1,800 welding dots and 72 single components, boosting part performance.

Strategic Partnership

GF is a preferred partner for big casting development in the automotive sector.

Impact

GF's HPDC solution can reduce the weight by up to 40% compared to traditional methods.



GF Machining Solutions – precision and efficiency

Key Figures 2023

Sales: 907 million CHF EBIT margin: 6.8% RO

ROIC: 22.9%

3'377 employees

Segments





Aerospace



Medical



Consumer

Goods



Packaging



New Energy

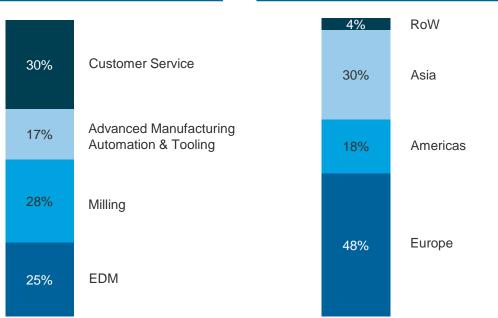
Vehicles



Automotive

Sales by segment

Sales by region



Customers















OKUMA





Competitors













High performance solutions for aerospace and energy industry

Challenge

Achieving net zero by 2050 demands investments in energy-efficient engine and fuel technologies.

Advanced Solution GF's CUT S 400 tackles fir-tree disk manufacturing with new superalloys.

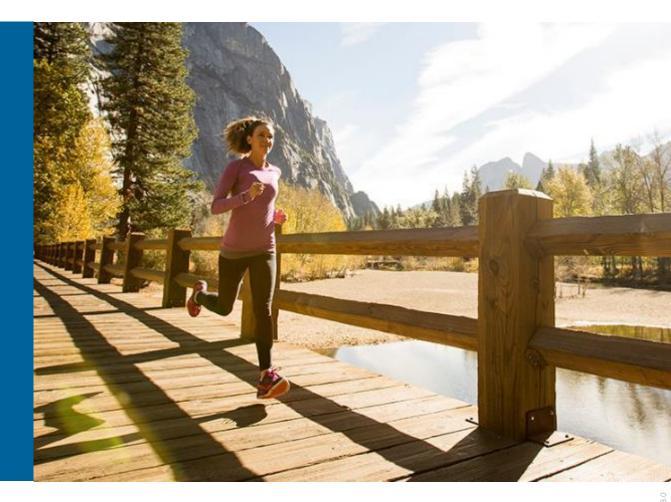
Strategic Partnership Meet the stringent demands of the aerospace and energy sectors in the production of turbine components.

Impact

Boosted productivity with 28% less energy use and reduced maintenance.



Becoming better every day – since 1802





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