

2024 Capital Markets Day

June 10, 2024



Disclaimer

This Presentation has been prepared and issued by and is the sole responsibility of Sulzer Ltd (Sulzer, and together with its subsidiaries, the Sulzer Group) and is being furnished to each party to whom it is delivered solely for its own information.

For the purposes of this notice, this presentation includes this document, its contents or any part of it and any related video or oral presentation, any question or answer session and any written or oral material discussed or distributed during the presentation meeting (the Presentation).

This Presentation is not, and should not be construed as, a prospectus or offering document, and has not been reviewed or approved by any regulatory or supervisory authority. The Presentation does not constitute or form part of, and should not be construed as, any offer or invitation or recommendation to purchase, otherwise acquire, subscribe for, sell, otherwise dispose of or issue, or as a solicitation by or on behalf of Sulzer or the Sulzer Group of any offer to purchase, otherwise acquire, sell, otherwise dispose of, issue, or subscribe for, any securities or loans or make an investment in Sulzer or any other member of the Sulzer Group or any other entity in any jurisdiction, and nothing contained therein shall form the basis of, or be relied on in connection with, any contract or commitment whatsoever, in particular, it must not be used in making any investment decision with regards to or reference to any loans or securities in Sulzer or the Sulzer Group.

No representation, warranty or undertaking, express or implied, is made by Sulzer, any member of the Sulzer Group or any of their respective affiliates or directors, officers, employees, agents or advisers (Representatives) or any other person as to, and no reliance should be placed on, the fairness, accuracy, completeness or correctness of the information or the opinions contained therein or any other statement made or purported to be made in connection with Sulzer and the Sulzer Group for any purpose whatsoever, including but not limited to any investment considerations. No responsibility, obligation or liability whatsoever, whether arising in tort, contract or otherwise, is or will be accepted by Sulzer, the Sulzer Group or any of their respective Representatives or any other person for any loss, cost or damage howsoever arising from any use of the Presentation, or for information or opinions or for any errors, omissions or misstatements contained therein or otherwise arising in connection therewith.

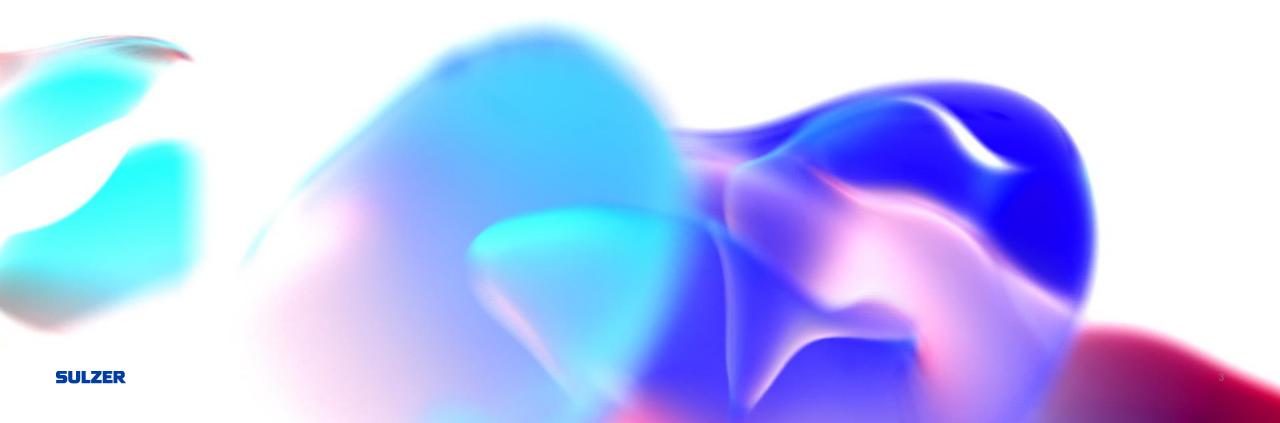
This Presentation contains forward-looking statements, including but not limited to, projections of financial developments, market activities, future performance of products and solutions or planned transactions, which involve risks and uncertainties and are based on certain assumptions. These forward-looking statements are subject to change based on known or unknown risks and various other factors, which could cause the actual results, performance or events to differ materially from the statements made herein. If any of these risks and uncertainties materializes or if the assumptions underlying any of Sulzer's forward-looking statements prove to be incorrect, the actual results may be materially different from those Sulzer expresses or implies by such statements. Sulzer does not intend or assume any obligation to update these forward-looking statements since they are based solely on the circumstances at the date of their publication.

The information contained in this Presentation has been provided by Sulzer and by the other sources identified in this Presentation, has not been verified independently and is provided for information purposes only.



Welcome and opening remarks

Suzanne Thoma | Executive Chairwoman



What we will discuss today

- How Sulzer serves large essential markets
- How Sulzer creates value where it really counts
- How Sulzer grows organically
- How Sulzer achieves a step-change in profitability and return on capital
- How Sulzer evolves as a resilient, cash-generating company

Today's agenda

2024 Capital Markets Day

10:00		12:20	
Welcome & opening remarks	Suzanne Thoma	Sulzer Excellence	Suzanne Thoma Florian Häuser
Markets and strategy	Suzanne Thoma		Louise Graffner Alina Halank
Flow	Jan Lüder Gilbert Faul		
		Financials	Thomas Zickler
Services	Tim Schulten Ravin Pillay-Ramsamy Darayus Pardivala	Closing remarks	Suzanne Thoma
Chemtech Uwe Boltersdo	Uwe Boltersdorf	13:20	
	Emmanuel Rapendy	Q&A	Participants & Leadership team
11:50	Break		



Today's presenters

Group



Suzanne Thoma Executive Chairwoman



Thomas Zickler *CFO*



Louise Graffner *CIO*



Alina Halank Head Corporate Services

Flow



Jan Lüder
Division President



Gilbert Faul Head Water & Industrial



Florian Häuser Head Strategy & Bus. Development

Services



Tim Schulten
Division President



Ravin Pillay Head Pump Services



Darayus Pardivala Head Turbo Services

Chemtech



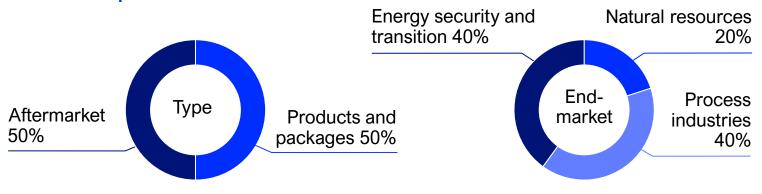
Uwe Boltersdorf
Division President

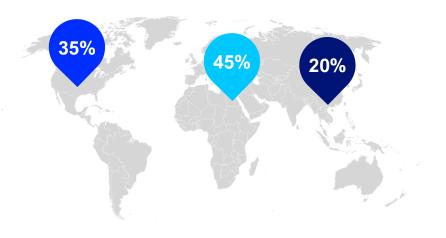


Emmanuel Rapendy Head Polymer & Crystallization

Sulzer at a glance

Revenue profile





Revenue CHF EBITDA Employees Locations Flow Services Chemtech 3.3B 13% 13'000 160

Balanced market exposure and 50% aftermarket share

Sulzer enjoys consistently strong ESG ratings

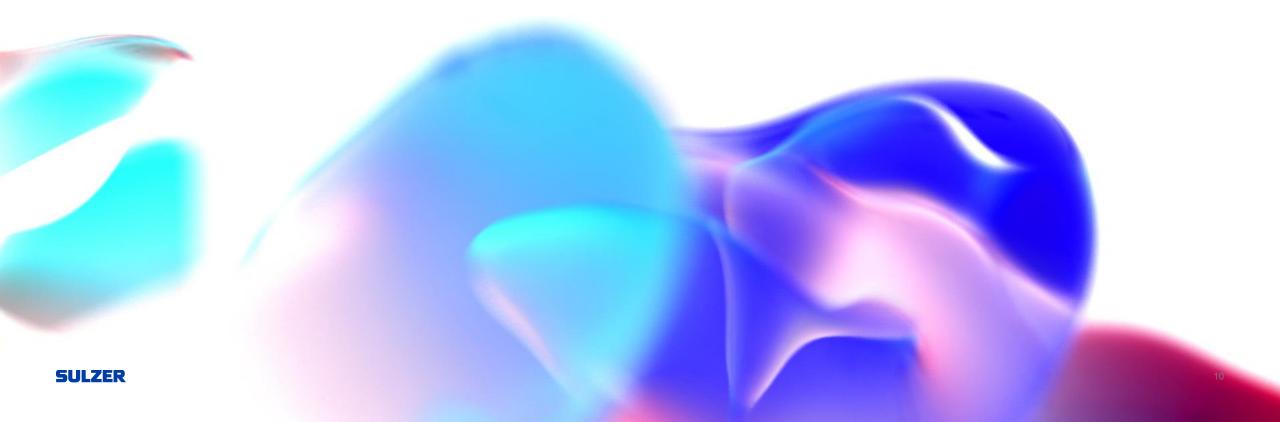
Agency	Rating	Historical trend	
MSCI	AA (2023)	—	
FTSE Russel	2.8 (2023)	→	
Morningstar Sustainalytics	4 globes (2024) 18.7 ESG risk rating (2024)	1	
SULZER			

Key messages of today

- Sulzer is an attractive long-term investment
- Sulzer serves essential and structurally growing markets
- Sulzer makes customers' crucial processes and infrastructure better
- Sulzer builds on engineering excellence, strong technology and application expertise and customer proximity
- Strategy "Sulzer 2028" creates significant value: Organic growth above market, excellence along the value chain and an improved portfolio mix
- Sulzer's strategy is fully financed. Initiatives are clearly defined and deliver first results

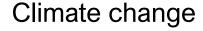
Markets and strategy

Suzanne Thoma | Executive Chairwoman



Key drivers for Sulzer's growing markets

Population growth and living standards



Ecological footprint

Digitalization and electrification









Energy security and transition

Natural resources

Process industries

Sulzer makes crucial processes and infrastructure better



In all 3 divisions, Sulzer:



Enables demanding transport, storage and treatment of fluids and gases



- Removes contamination and pollution, separates and purifies substances
 - Improves critical infrastructure and keeps it running
- Allows for energy savings, cost reduction and capacity increases

Sulzer selects customer applications with high value-creation

Energy security and transition

Current, new and emerging infrastructure



Growing addressable market

90B Size CHF 3-5% p.a.



Market drivers

- Need to increase energy production
- Need to reduce environmental impact

Sulzer's contribution

- Cleaner, efficient, better performing infrastructure
- Life-time extensions and revamps
- Solutions for biofuels, energy recovery and storage



Natural resources

Large worldwide investment needs



Growing addressable market

100B Size CHF 4-5% p.a.



Market drivers

- Water consumption, scarcity, quality
- Minerals and metals as enablers for electrification, digitalization, artificial intelligence

Sulzer's contribution

- Better (waste-) water treatment and purification
- Energy-efficient, less polluting "green" mining

Process industries

Driving sustainability and process innovation



Growing addressable market

50B Size CHF 3-5% p.a.



Market drivers

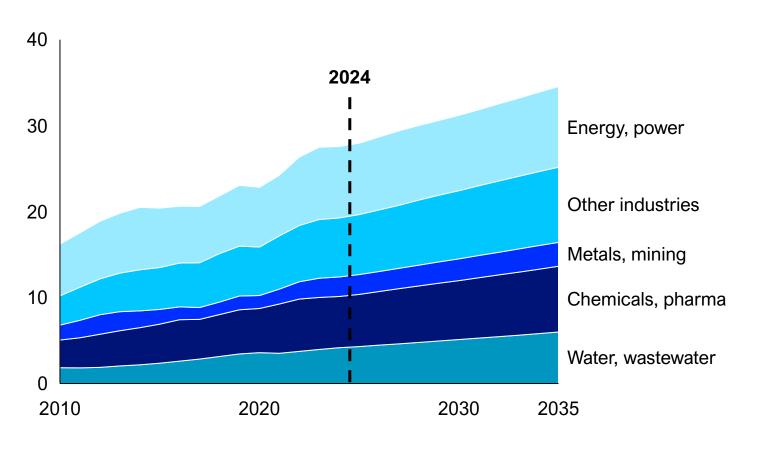
- Growing demand for chemicals
- Cleaner chemistry, smaller ecological footprint
- Cost efficiency and regulatory compliance

Sulzer's contribution

- Clean, energy- & cost-efficient chemical processes
- Carbon capture solutions
- Biofuel refining, chemical recycling

Capex trend indicates long-term growth across end-markets

Global capex development 2010-2035 (real values, in USD trillion)



- Structurally growing markets, including oil and gas
- Near-term somewhat lower growth, but no downcycle

Note: CAPEX development shown at constant prices (real values) Source: S&P Global, Comparative Industry Rev. 4 as of April 19th, 2024



How Sulzer succeeds in its markets

Best solutions powered by application expertise

~350

active patent families across Sulzer Group

~35k years

cumulative engineering experience

Extensive installed base and high customer proximity

~160

countries with Sulzer **product installations**

>700

active key accounts

Qualified and committed employees

~90

Nationalities across entire Sulzer Group

Top employer

in CH, US, UK, CN, DE and BR



Sulzer excellent together in the markets

Same markets



Opening doors to key accounts, e.g. first spare part sets

Integrated solutions



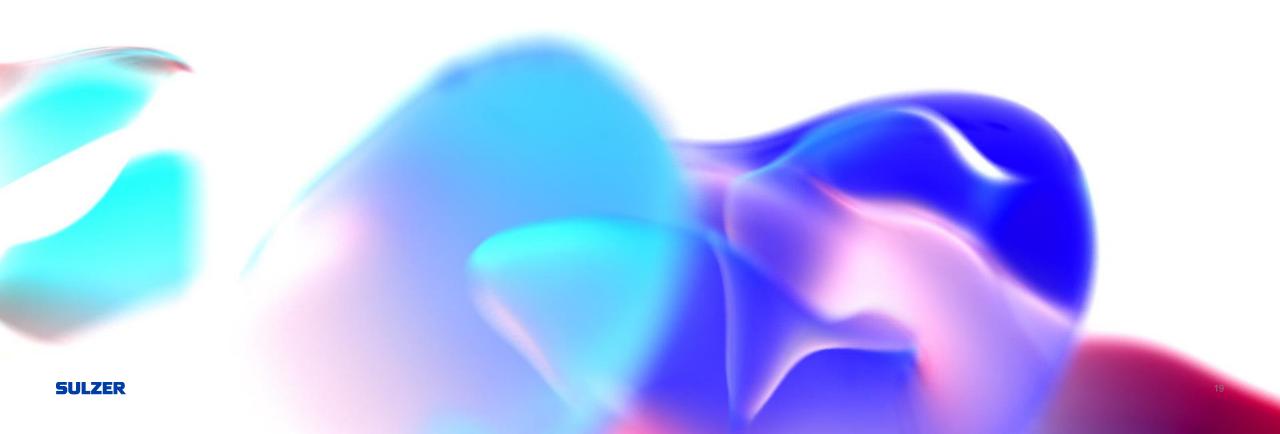
Packages solving customer problems, e.g. effluent treatment

Capability sharing



Joint solution development, e.g. carbon capture

Sulzer 2028



A strong industrial company that **truly creates value**



Sulzer 2028

Organic growth above average in structurally growing markets

Sulzer Excellence along the value chain

High-quality, future-proof business portfolio



Sulzer 2028 creates significant value

> 60 ir

> 60 initiatives

Organic growth

Excellence along the value chain

> 40 initiatives

Strong industrial company



Sulzer today

Key takeaways

On path to strong industrial company

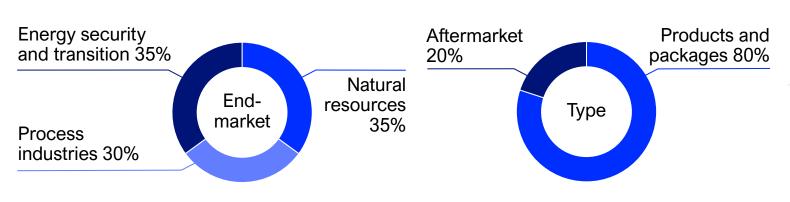
- Sulzer serves industries that are essential for economic prosperity and sustainable development
- Sulzer is active in structurally growing markets driven by strong tailwinds
- Sulzer's strength is in high-demanding, critical customer applications
- Sulzer 2028 creates significant value and a high-quality business portfolio

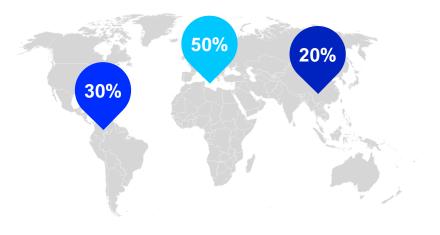


Flow today

Profound application know-how and excellent client reputation

Revenue profile





Revenue CHF EBITDA Employees Production sites

Energy Water Industry
35% 35% 30%

1.4B 9% 5'500 19

Leadership in multiple applications creates upside



Technology leader in energy security and transition Energy



Engineered pumps

- Highly sophisticated engineered pumps
- Demanding environments
- Capital-lean growth in energy transition technologies

Market size | CHF

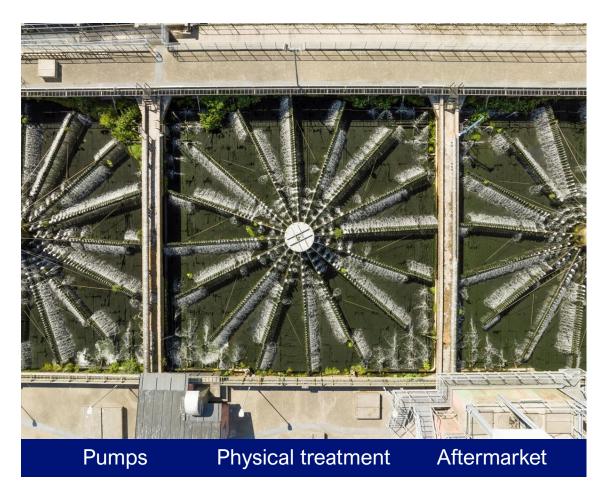


15B 2-5% p.a.

#1-#3
multiple
applications

- Grow energy transition plays
- Harvest mature core markets

Integrated treatment solutions along wastewater chain Water



- Comprehensive physical transport and treatment portfolio
- Municipalities and industries
- Strong market position in multiple geographies

Market size | CHF



100B 5% p.a.

Top-5
multiple
applications

- Grow municipal and industrial wastewater
- Integrate portfolio, add high-margin technologies
- Grow share in focus countries

Expert for handling complex fluids in process industries **Industry**



- High value-added pumps and complimentary equipment
- Edge in handling of complex fluids
- Differentiated process and application expertise

Market size | CHF



20B 2-6% p.a.

#1 Pulp & paper #2 Biofuels

- Grow green metals processing, chemicals & fertilizers
- Focus on higher margin products
- Invest in application and technology expertise 28

Wastewater treatment

Integrated solutions along wastewater chain

Wastewater collection



Wastewater treatment



Demand drivers

- Regulation drives treatment technology
- Engineered full solutions

Sludge handling



Control and monitoring



Sulzer advantage

- Integrated physical treatment portfolio
- Global delivery capability

Customer example: Upgrade to complete system

Improving efficiency to secure fresh water supply in Bari (Italy)



Outcome

90% Reduction of space

80% Energy savings

32'000

Population equivalent

Moving from products to systems builds competitive edge



Green metals processing

Complete offering for mining and metals

Dewatering



Metals processing



Demand drivers

- "Green mining" in high demand
- Best processes need specialized pumps

Water treatment



Aftermarket & Services



Sulzer advantage

- Flow-handling solutions along mining chain
- Application and engineering know-how



Customer example: Sulzer enables Lithium expansion in Chile

Increased Lithium production, reduced environmental impact



Outcome

24'000

m³/h of high chloride brine slurry

>5%

Performance improvement

100%

Fulfillment of governmental requirements

Enabling the customer's growth targets and contribution to global sustainability targets



Key takeaways

Flow

- Strong technologies, profound application expertise, excellent client reputation
- Significant growth opportunities in new energies, wastewater and focus industries
- Initiatives build solutions, add advanced technologies and grow market share

Flow 2028

> Focus and resilience

- Aligned with macrotrends
- High-quality solution portfolio

Services

Tim Schulten | Division President

Ravin Pillay-Ramsamy | Head Pump Services

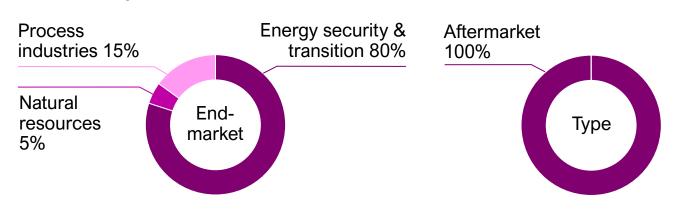
Darayus Pardivala | Head Turbo Services

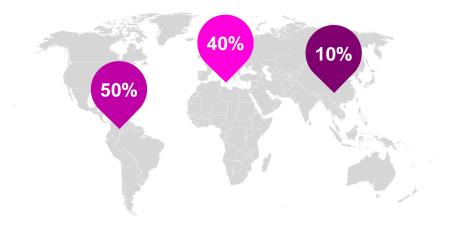


Services today

Keeping critical rotating equipment running – no matter which brand

Revenue profile





Revenue CHF EBITDA

Employees

Locations

1.2B

18%

4'600

110

Pump Turbo mechanical Services Services Services 55% 30% 15%

High profit and cash flow resilience



Servicing one of the world's largest pump asset pools

Pump Services



- Services is a technology business
- Complete service spectrum irrespective of brand
- Best expertise, speed and customer proximity

Market size | CHF



15B 4-5% p.a.

Top-3 globally

- Grow penetration of installed base
- Drive sales of retrofits
- Expand footprint

Leading independent provider of turbomachinery services

Turbo Services



- Independent provider, complete service spectrum
- Gas-, steam-, aero-turbines and compressors
- Unmatched sophistication on par with OEM¹

Market size | CHF



50B 4-5% p.a.

independent turbo services globally

- Sustain strong growth in Americas, other regions
- Invest into key technologies and capabilities
- Expand footprint

Keeping high-value motors and generators seamlessly running

Electro-mechanical Services



- Independent provider, complete service spectrum
- High-value motors and generators
- Distributor of motor replacements

Market size | CHF



10B

4% p.a.

Top-3
independent
providers globally

Strategy

Grow opportunistically:
 Offering, capabilities, footprint

Pump retrofits

Extend lifetime, improve performance and sustainability

Customer value proposition

Performance

5-10% more capacity 5-20% less energy

Energy savings



Demand drivers

- CO₂ emission targets
- Demanding uptime and reliability needs

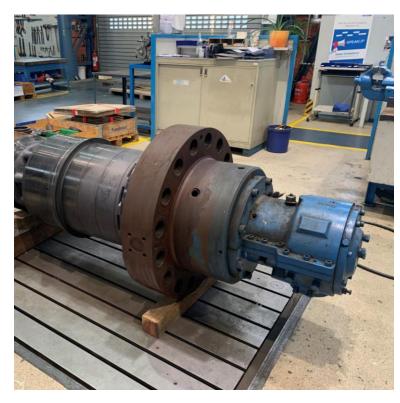
Sulzer advantage

- Dedicated team, 5'000 retrofits completed
- Customized engineered solutions



Customer example: Pump retrofit for Turkish power plant

Sulzer contributes to sustainability, efficiency and reliability objectives





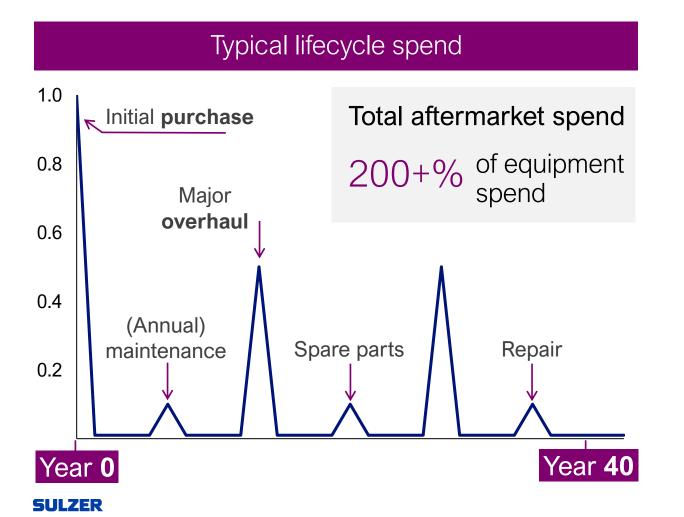
Outcome

2.6pt	Increase in reliable up-time
3%	more production efficiency
2'200t	less CO ₂ emissions per year

Customer entered into long-term relationship with Sulzer, also for third-party brands

Independent Turbo Services

Capabilities on par with original equipment manufacturers



Demand drivers

- "100% uptime"-need, safety regulations
- Full range of services under one roof

Sulzer advantage

- Strong service culture, top facilities
- R&D into advanced, high-margin solutions

Customer example: Redesign of a defective turbine

Turbo Services delivered a quick solution to a petrochemical producer in the US



Outcome

40-50% add. reliable power output

100%

increase in reliability

300+

days in operation

High entry barriers: Complex machinery requirements, specialized expertise and facilities

Key takeaways

Services

- Global, leading provider of rotating equipment services irrespective of brand
- Attractive growth opportunities in engineered pumps, gas & steam turbines and compressors
- Initiatives grow the installed base and footprint, build advanced technologies and capabilities

Services 2028

> Resilient, low-cyclical and cash generating

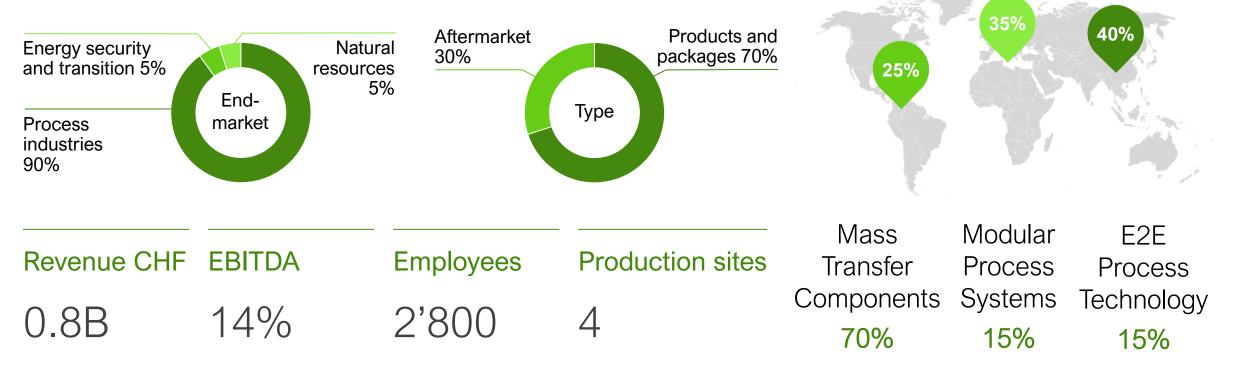
> Growth accelerated



Chemtech today

Trusted source of critical chemical process steps, charting the path to green chemicals

Revenue profile

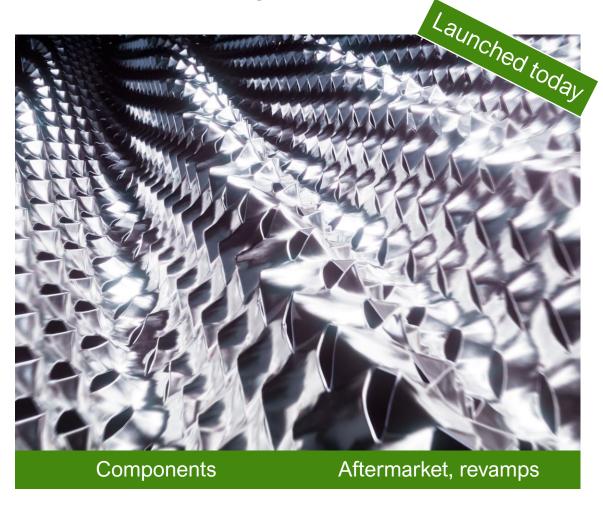


Components, systems, technologies for process performance and sustainability



A global application leader for separation and purification

Mass Transfer Components



- Almost all chemical processes need separation
- Sulzer superior on yield, energy, costs
- Customers willing to pay for highest performance

Market size | CHF



2-3B 4-5% p.a.

#1 globally

- Grow attractive geographies, applications, services
- Build carbon capture, utilization and storage (CCUS) business

Specialist for high-value applications

Modular Process Systems



- Modularity a game-changer in chemical plant design
- Focus on high-value applications
- Sophisticated know-how drives profitability

Market size | CHF



10B 5-6% p.a.

Top-3
in focus
applications

- Build market share, separation focus
- Invest in differentiated technologies and key capabilities



Strong portfolio of licensed technologies in biochemicals

E2E Process Technology



- Full-scale plant process technologies
- Laboratory science becomes industrial reality
- Strong intellectual property protection

Market size | CHF

15B 7-11% p.a.

#1 Bioplastics

- Scale up offering for PLA¹ and other biopolymers
- Commercialize select technologies for biofuels

Carbon capture, utilization and storage

Best-in-class supplier



Global yearly CO₂ captured

50M tons p.a. 2023



250M tons p.a. 2030

Demand drivers

- Global commitment towards net-zero
- Public funding of large and small projects

Sulzer advantage

- Best-in-class mass transfer equipment
- Preferred supplier in energy & chemicals



Customer example: Pivotal project puts Sulzer in a strong position

One of the largest plants for Carbon Capture Utilization and Storage (CCUS) in the world



Outcome

+1.5M

tons of CO₂ captured

€330k gas-powered cars off the

reduction of country's emissions

Building the largest reference list of large CCUS projects



Bioplastics transition

Sulzer is the global #1 technology provider for PLA, the most produced biopolymers

From sugar



to biodegradable plastics



Demand drivers

- Regulation reduces plastic waste pollution
- End-user demand: Sustainable living

Sulzer advantage

- E2E process chain out of one hand
- Full production plant lifecycle support

Customer example: Sulzer enables major bioplastics plant

Helping the customer use India's main crop to make a major contribution to nation's climate goals



Outcome

75'000

tons of bioplastic per year

100%

biobased and biodegradable

70%

CO₂ savings vs. oil-based plastics

A blueprint project for future business with agro-feedstock companies



Key takeaways

Chemtech

- Trusted source of critical chemical process steps, charting the path to sustainable chemicals
- Ideally positioned for significant growth in CCUS as well as in bio-polymers and -fuels
- Initiatives build market share in attractive technologies, applications and geographies

Chemtech 2028

Multiple high-quality profit engines

> Balanced in offerings and geographies

Sulzer Excellence

Suzanne Thoma | Executive Chairwoman

Florian Häuser | Head Strategy & Business Development

Louise Graffner | CIO

Alina Halank | Head Corporate Services



Sulzer Excellence is our way to run the company

Increase profitability

- Increase competitiveness
- Reduce bad complexities
- Boost transparency and agility
- Drive performance culture



Sulzer Excellence creates the capacity for growth

Portfolio mix

High-quality, future-proof business

Operations

Production efficiency and quality

Project planning and delivery

Supply Chain

- Suppliers, conditions, demand management
- Product redesign for better cost / performance

SG&A

- Excellent together for customers
- Less bureaucracy, more value-add
- Performing, cost-effective IT infrastructure



Operations excellence

Production efficiency drives profitability

- Lean process optimization
- Digital process optimization
- Robotics / automation

Structural improvements

- > Customer satisfaction
- > Sales efficiency and cross-selling
- Lean workflows and operations



Example: Higher customer satisfaction from lean shopfloor processes

Material flow improvements in Kotka plant (Finland)



Outcome

100M	CHF additional capacity p.a.
93%	reduced throughput time
> x2	testing capacity small pumps

Value stream approach boosts production capacity of existing footprint



IT is a critical enabler of Sulzer Excellence

Integrated customer experience

Full transparency on trusted data

Efficient operations with automated lean processes

Harmonized and integrated architecture

- High-quality customer interaction
- > Data driven commercial excellence
- > Operational and resource efficiency



Example: How to create customized offers fast, easy and right

Integrating >10 applications into one



Outcome

80%	reduced quotation time
30%	reduced engineering time
50%	saved engineering

cost

Seamless integration into supply chain



Supply chain excellence: Key source of savings and resilience

Innovative cross-functional approaches to product redesign

Consolidation of supplier portfolio with competitive tendering



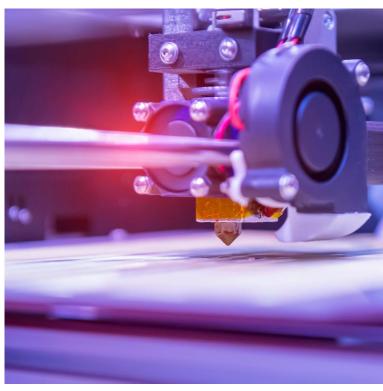
Advanced negotiation approaches (should-costing, e-auctioning)

Continuous improvement embedded in operating model

Example: Patternless casting

Required storage space reduced to 0, lead time improved by up to 70%





Outcome 2022-23

>10%	improved on time delivery
90%	reduced cost of poor quality
>1'300	3D-printed patterns used

Innovative 3D-printed patterns deliver higher quality and enable flexible supply



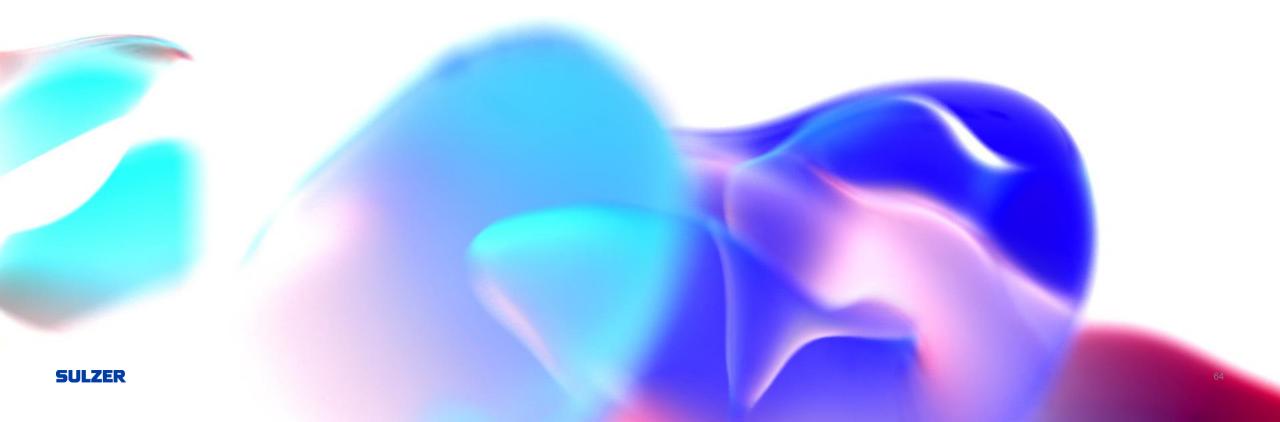
Key takeaways

Sulzer Excellence

- Sulzer Excellence creates the capacity for growth
- Portfolio mix as well as initiatives in operations, supply chain and SG&A drive significant profitability improvement
- Sulzer Excellence is our way to run the company, develop the culture and future-proof Sulzer

Financials

Thomas Zickler | CFO



Sulzer 2028 creates significant shareholder value

2023
Actual Financials +

Organic growth

> 60 initiatives

Excellence along the value chain

> 40 initiatives

2028 Ambition

Sales growth above market

EBITDA

>17%

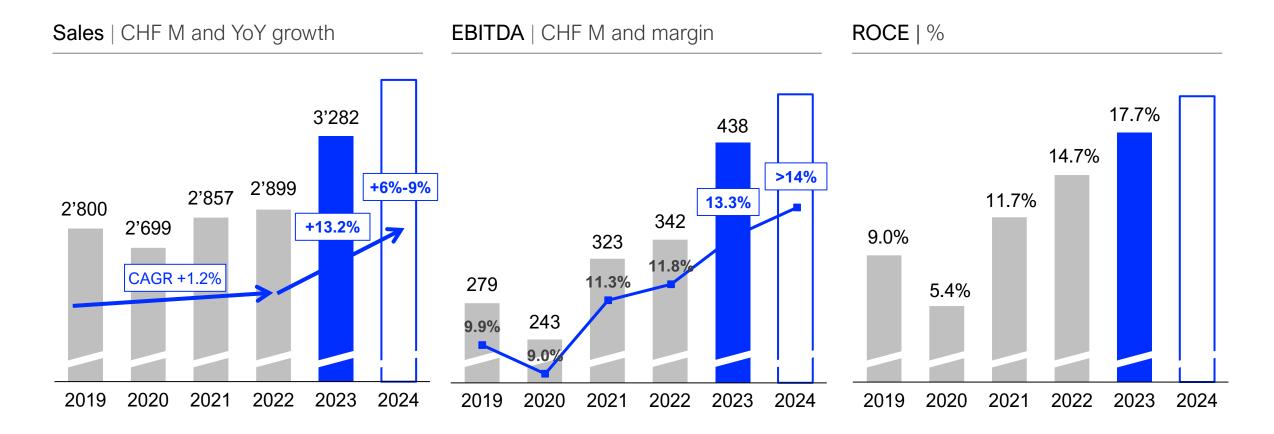
ROCE

>22%



Accelerating performance since 2023

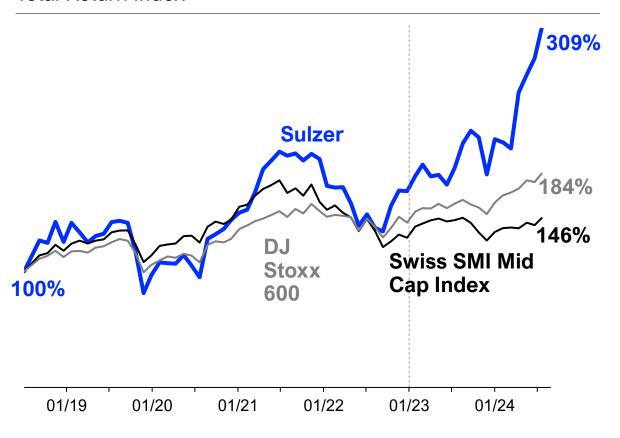
Market development and first strategic moves drive positive results





Shareholder return with further upside potential

Total Return Index



Total Shareholder Return | (per share)

	01/19-12/22	Since 01/23
Sulzer	69%	83%
DJ Stoxx 600	42%	30%
Swiss SMI Mid Cap Index	29%	13%

> Current EV/ EBITDA¹ of ~9.5X leaving upside potential

Sulzer 2028 creates significant shareholder value

2023
Actual Financials +

Organic growth

> 60 initiatives

Excellence along the value chain

> 40 initiatives

2028 Ambition

Sales growth above market

EBITDA

>17%

ROCE

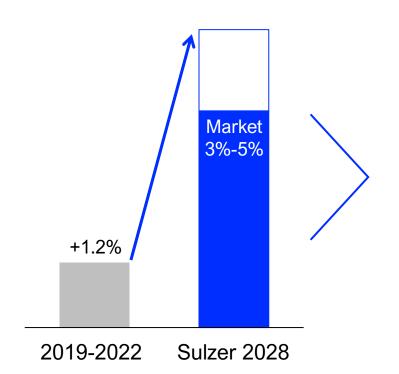
>22%



All divisions deliver growth above market

Growth supported by more than 60 initiatives

Sales Growth | % CAGR



Growth initiatives drive growth above market







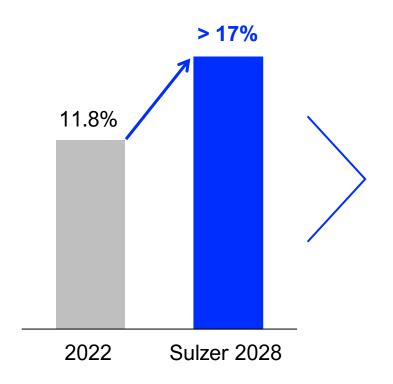
Excellent together for customer solutions

- Grow wastewater and energy transition
- Grow green metals processing, chemicals and fertilizers
- Grow penetration of pump installed base
- Sustain strong growth in Americas, other regions
- > Build CCUS business
- Scale up offering for PLA and other biopolymers

Portfolio mix and Sulzer Excellence drive profitability

Multiple drivers of margin expansion

EBITDA margin | %

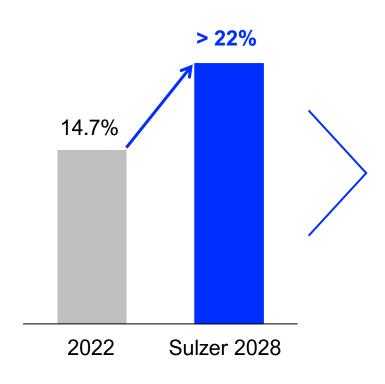


Profitability drivers



Focus on capital-lean business

 $\mathsf{ROCE} \mid \%$



Key ROCE drivers

Return

EBITDA-Improvement

11.8% → >17%

Capital Employed

Capital-efficient growth

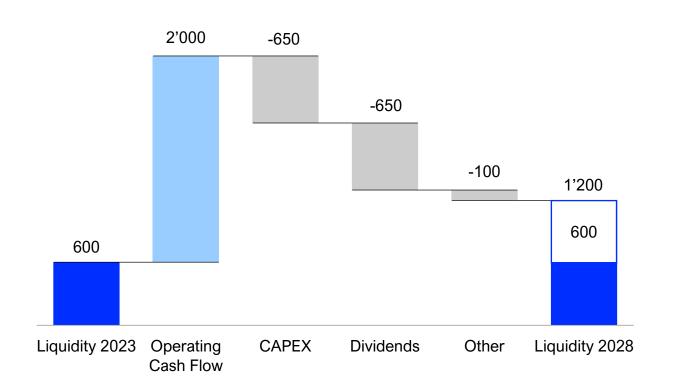
Strict NWC management

<20% of sales over business cycle

Strong cash generating business

Strategy fully financed internally, providing entrepreneurial flexibility

Liquidity | CHF M



Operating Cash Flow

 Free cash flow conversion rate 8-9% over the business cycle

CAPEX

Predominantly growth investments

Dividend

Sustainable dividend

Excess cash

- Disciplined M&A
- Financing
- Dividend increases



Disciplined approach to M&A

Accelerate the strategy over the mid-term









Characteristics

- Small to medium sized / bolt-ons in focus
- Within or close to existing business

Strategic criteria

- Attractive end-markets with long-term tailwinds
- Strong fit to Sulzer

Financial criteria

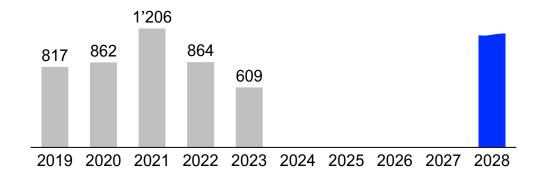
Cumulative EVA¹ positive after 5 years



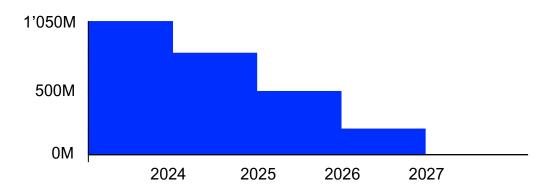
Robust financial structure

Strong balance sheet provides security and freedom of action

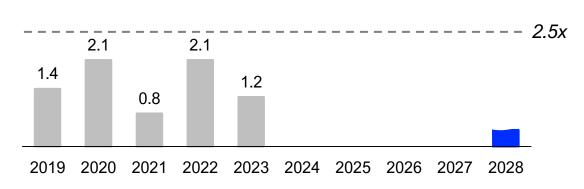
Liquidity | CHF M



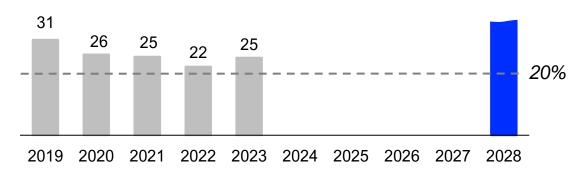
Financial debt maturity profile | CHF M



Net Debt / EBITDA | CHF M



Equity Ratio | %





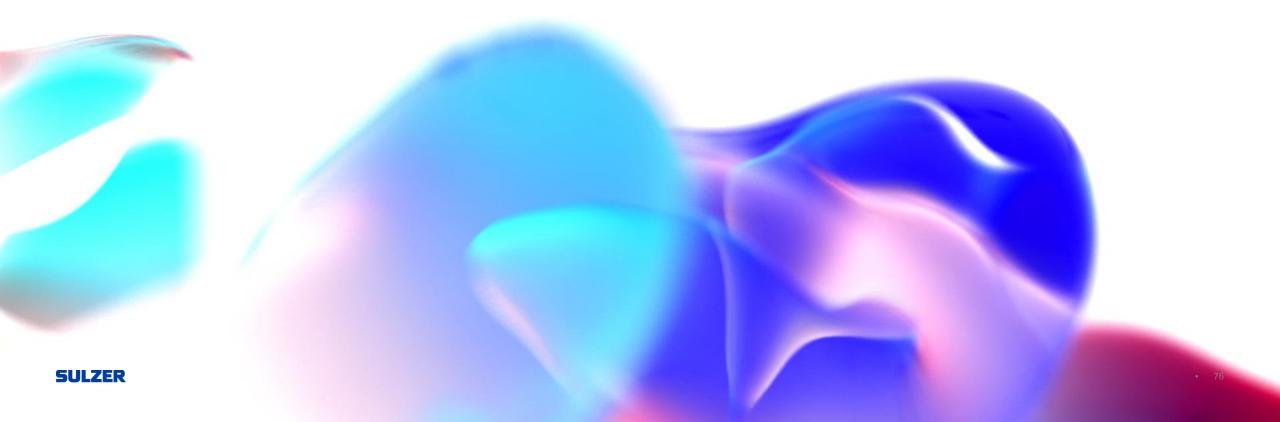
Key takeaways

- Sulzer strategy capitalizes on long term favorable market trend
- Sulzer 2028 creates significant shareholder value: Organic growth above market, increased profitability and higher margin portfolio
- Strategy fully financed internally, providing entrepreneurial flexibility
- Sulzer's robust financial structure provides security and freedom of action

Organic growth	EBITDA margin	ROCE
above market	>17%	>22%

Closing remarks

Suzanne Thoma | Executive Chairwoman



On path to strong industrial company

- Sulzer is an attractive long-term investment
- Sulzer serves essential and structurally growing markets
- Sulzer makes customers' crucial processes and infrastructure better
- Sulzer builds on engineering excellence, strong technology and application expertise and customer proximity
- Sulzer 2028 creates significant value: Organic growth above market, excellence along the value chain and an improved portfolio mix
- Sulzer's strategy is fully financed. Initiatives are clearly defined and deliver first results

Q&A

