

A photograph of two male technicians in blue hard hats and high-visibility yellow shirts working on a large, dark, ribbed industrial cable reel. The technician on the left is looking down at the reel, while the one on the right is looking towards the camera. The background shows a clear blue sky and a green tarp.

CMD 2025

Shaping next generation material handling for a smarter, safer and better world

Anders Svensson, President and CEO
Teo Ottola, CFO

May 20, 2025

KONECRANES

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Konecranes in brief

Nasdaq Helsinki

KCR

since 1996

Headquartered in

Hyvinkää

Finland

Active in around

50

countries

Approximately

16,700

employees, Q1/25

Orders received

3,999.6

MEUR, 2024

Net sales

4,227.0

MEUR, 2024

Comparable EBITA

13.1%

margin, 2024

Order book

2,888.4

MEUR, 2024

Business Area overview

Port Solutions

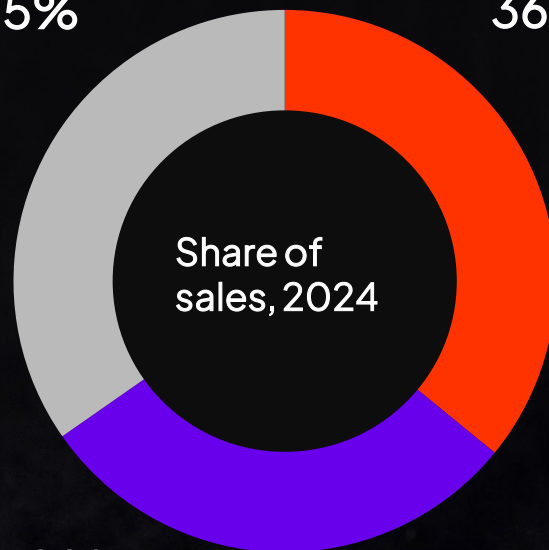
Western leader in cargo handling with widest and deepest offering in container handling

Market position	Market size	Participants
-----------------	-------------	--------------

#1-3	~15-20 BEUR	Hundreds
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Net sales	Comp. EBITA	Personnel
1,521.7	9.3%	3,392
MEUR, 2024	2024	End of Q1/25

35%



36%

Industrial Service

Industry-leading lifecycle services for all types and makes of industrial cranes and hoists

Market position	Market size	Participants
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#1	~15 BEUR	Thousands
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Net sales	Comp. EBITA	Personnel
1,574.7	21.0%	7,963
MEUR, 2024	2024	End of Q1/25

29%

Industrial Equipment

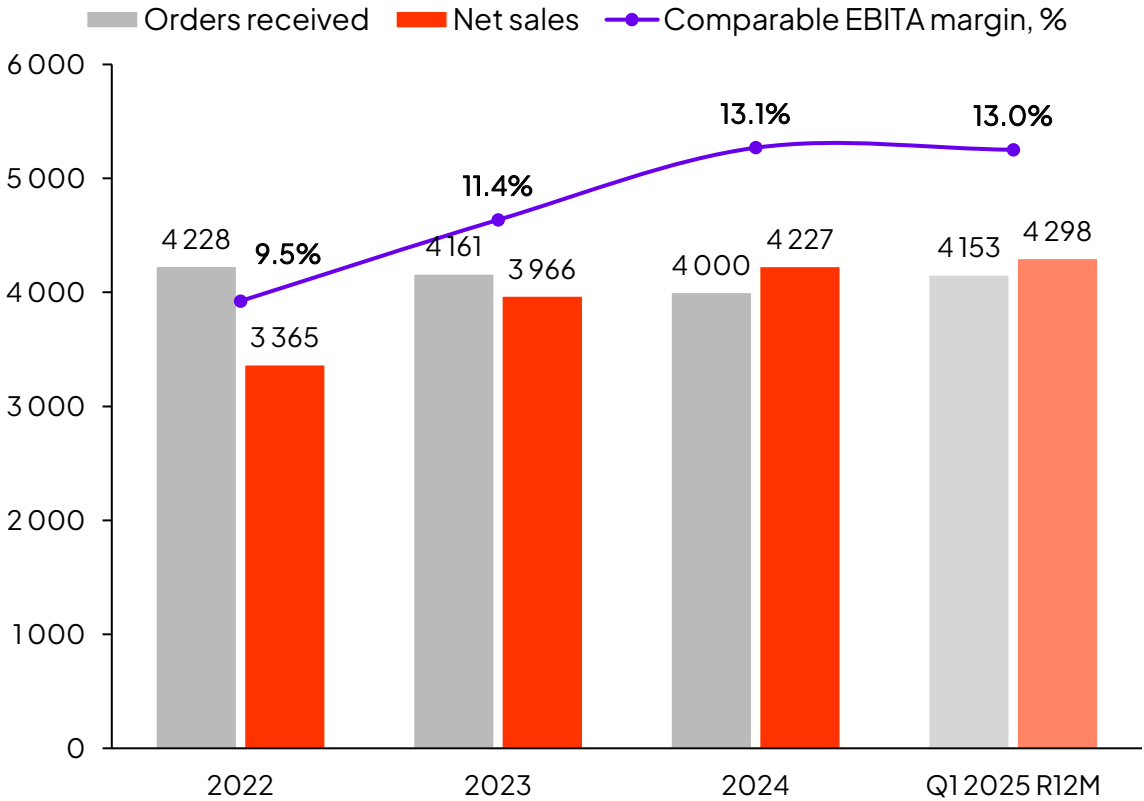
Global leader in sustainable lifting solutions covering full range of industrial applications

Market position	Market size	Participants
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#1	~10 BEUR	Thousands
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Net sales	Comp. EBITA	Personnel
1,289.3	9.0%	5,214
MEUR, 2024	2024	End of Q1/25

We have improved our financial performance structurally



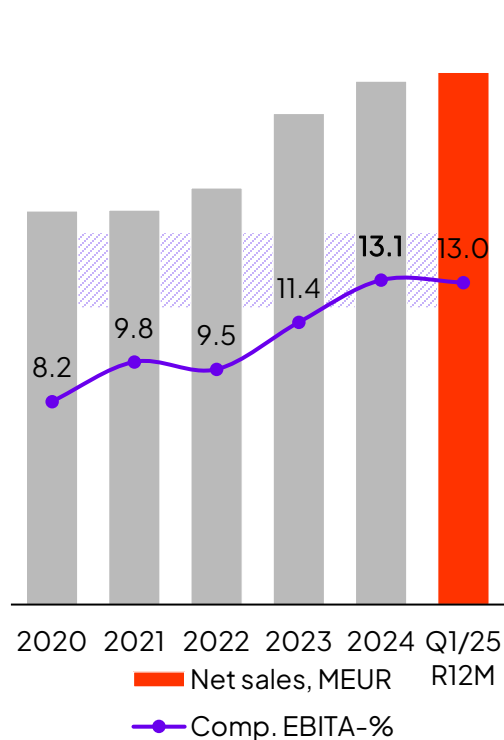
Strong profitability performance driven by:

- Dynamic pricing
- Volume growth
- Good strategy execution
- Industrial Service and Equipment optimization program
 - Simplified go-to-market model
 - Product platform harmonization

We have reached our profitability target range ahead of the original timeline

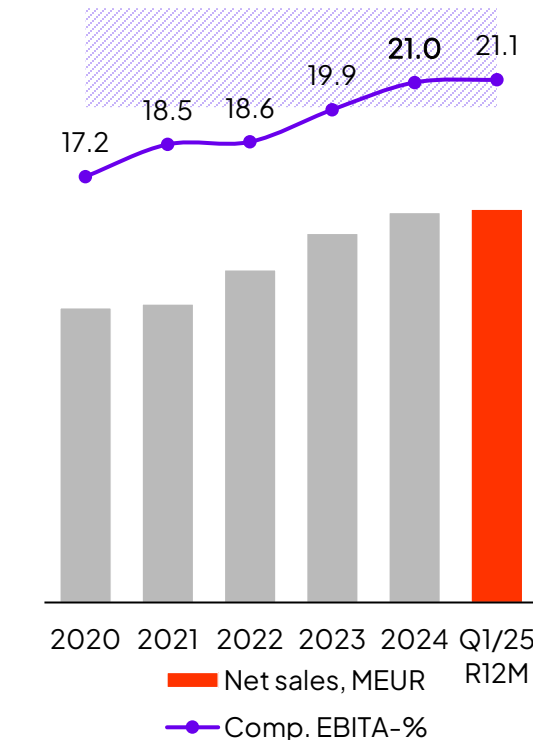
Group

Target: 12-15%⁽¹⁾



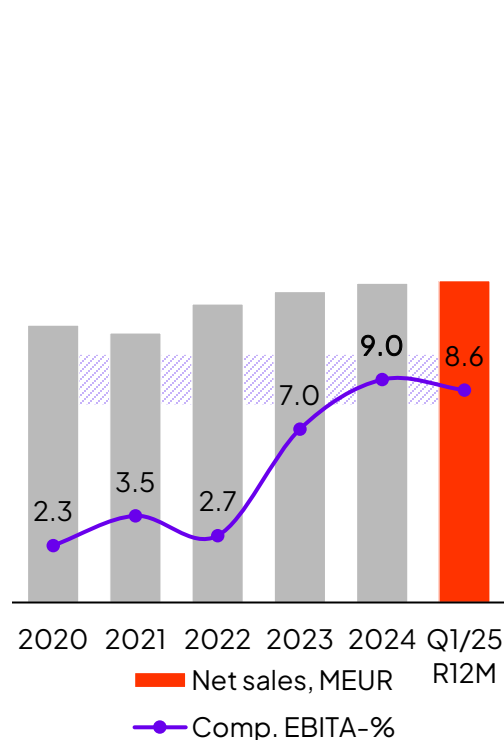
Industrial Service

Target: 20-24%⁽¹⁾



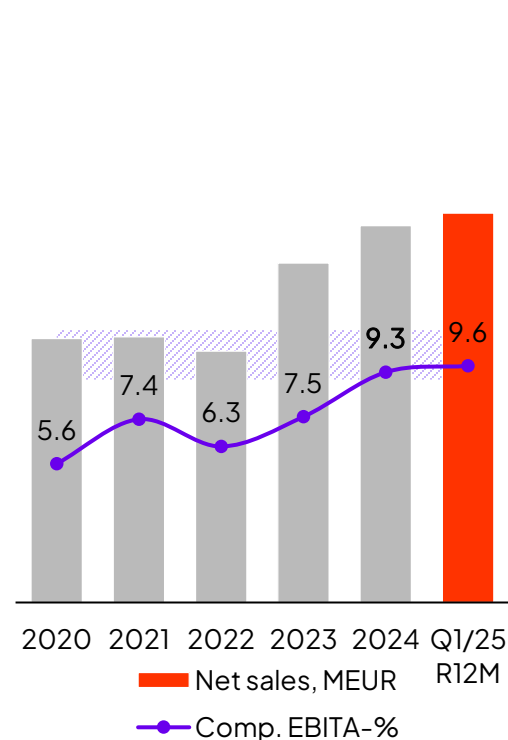
Industrial Equipment

Target: 8-10%⁽¹⁾



Port Solutions

Target: 9-11%⁽¹⁾

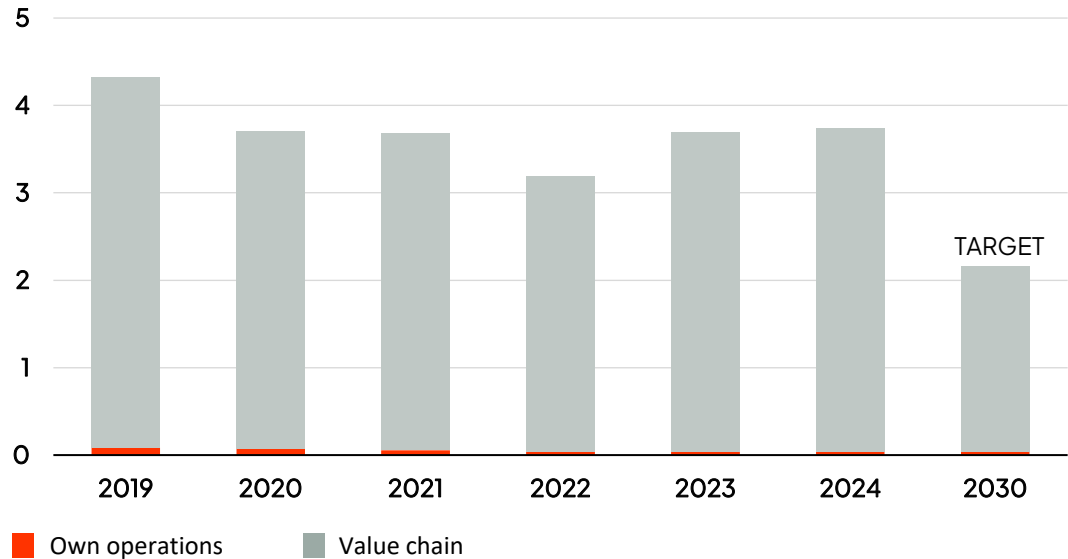


Note (1): Profitability range, depending on the cycle

We have executed on our climate agenda and raised our ambition level

PROGRESS

Emissions (CO₂e tons, million)



Additionally, Konecranes has committed to set science-based net-zero 2050 targets, complementing its current near-term targets.

Note (1): From 2019 base year

Note (2): The Scope 3 SBT target covers more than 70% of the value chain emissions.

OWN OPERATIONS:

- Carbon neutral own operations by 2030
- Progress: -56% in 2019-2024

VALUE CHAIN:

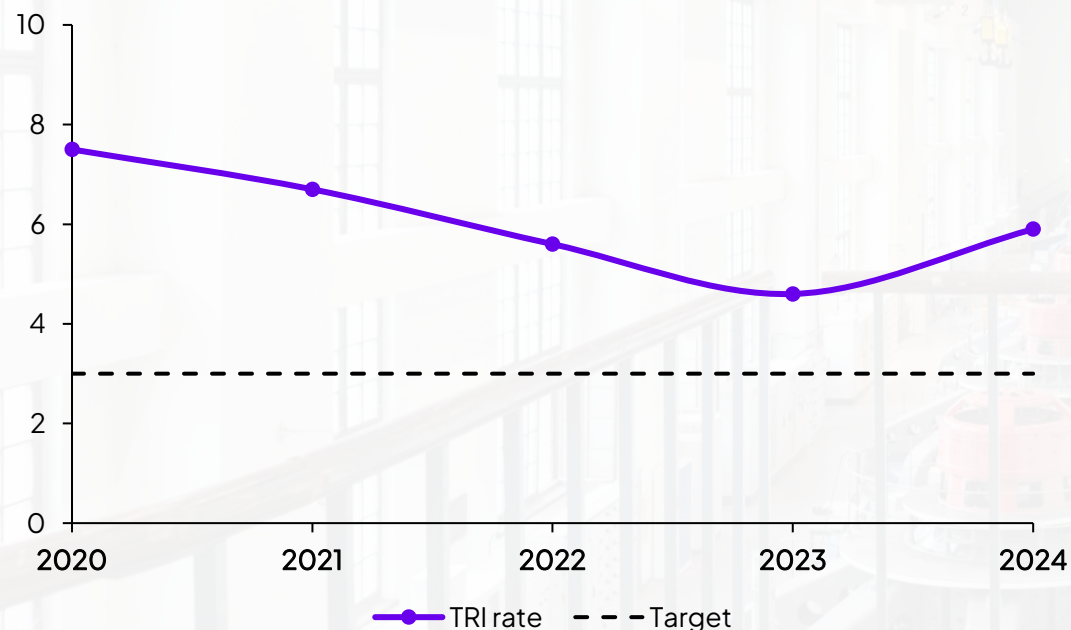
- 50% absolute GHG emission reduction by 2030⁽¹⁾, encompassing the use of sold products and steel related purchases⁽²⁾
- Progress: -12% in 2019-2024

Sustainability ratings



We have taken actions to bring our safety performance back on track

Group Total Recordable Incident (TRI) rate



Actions:

- Increased leadership engagement
- Systematic learning from incidents with follow-up of corrective actions
- Implementation of new metrics to identify high and low performers
- Focused actions based on main risk areas
- Rebuilding of the HSE organisation

Konecranes is well-positioned for the future

We have improved our performance structurally

We have attractive opportunities for growth

Our strong balance sheet provides financial flexibility

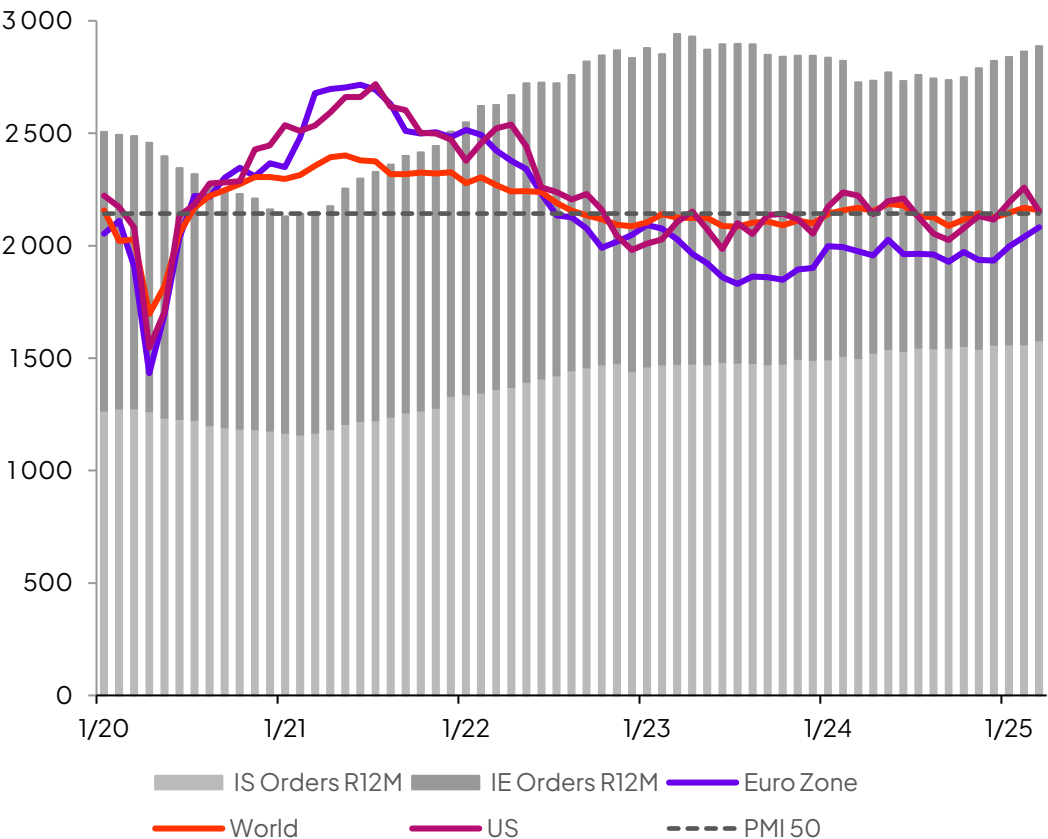


Future ambition

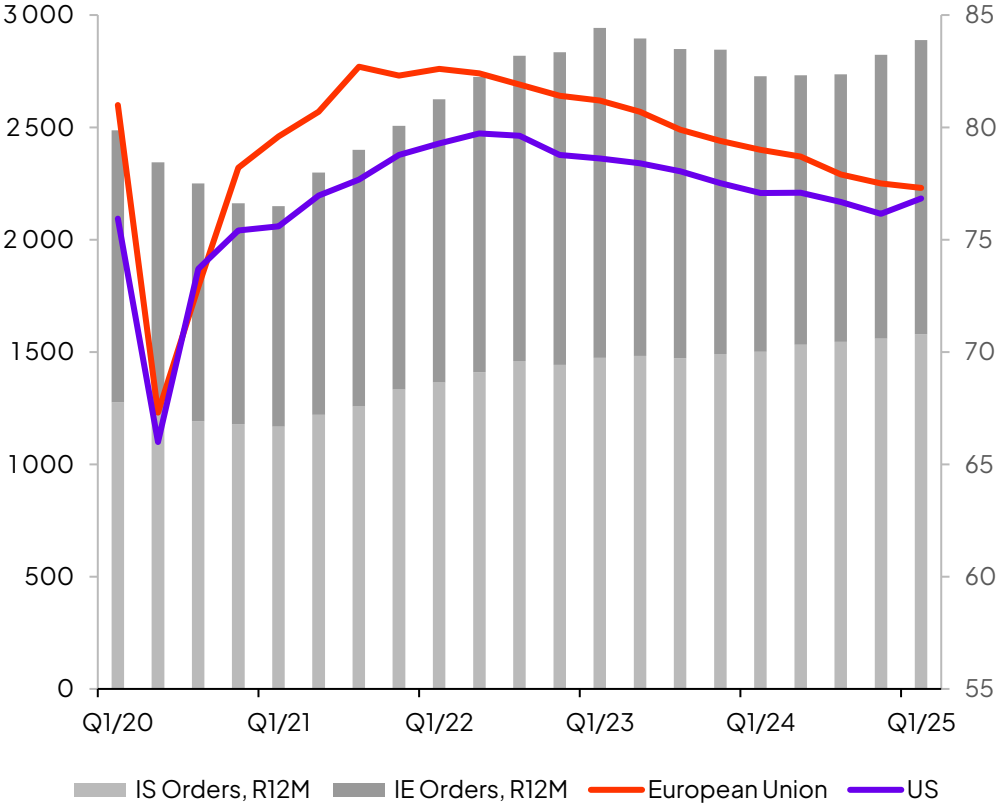
Teo Ottola, CFO

Our resilience towards economic cycles has improved

Industrial Service and Equipment orders R12M and monthly PMIs⁽¹⁾



Industrial Service and Equipment orders R12M vs. quarterly capacity utilization rates⁽²⁾

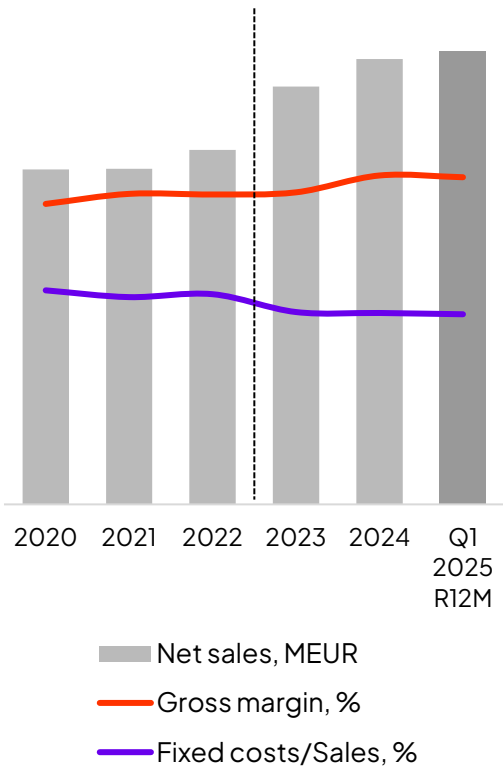


Note (1): Manufacturing PMI for the World, Euro Zone and US. Source: S&P Global

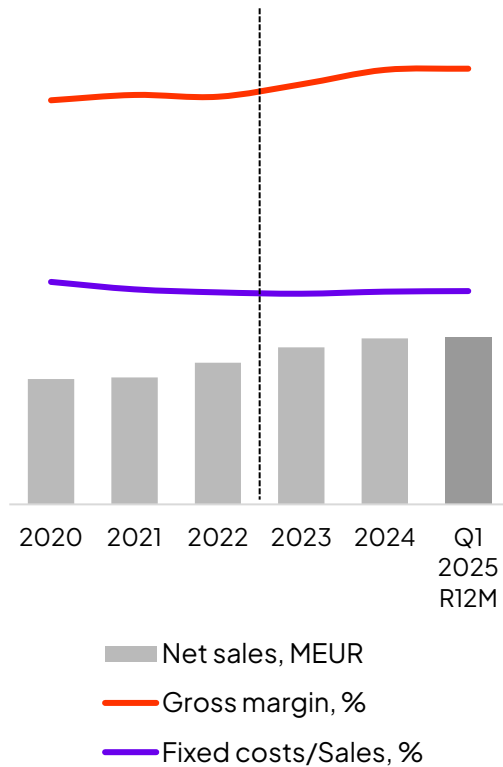
Note (2): Manufacturing capacity utilization rate in European Union and US. US capacity utilization rate is quarter average. Source: Eurostat, Federal Reserve Economic Data.

Structural profitability improvement driven by sales leverage and cost control

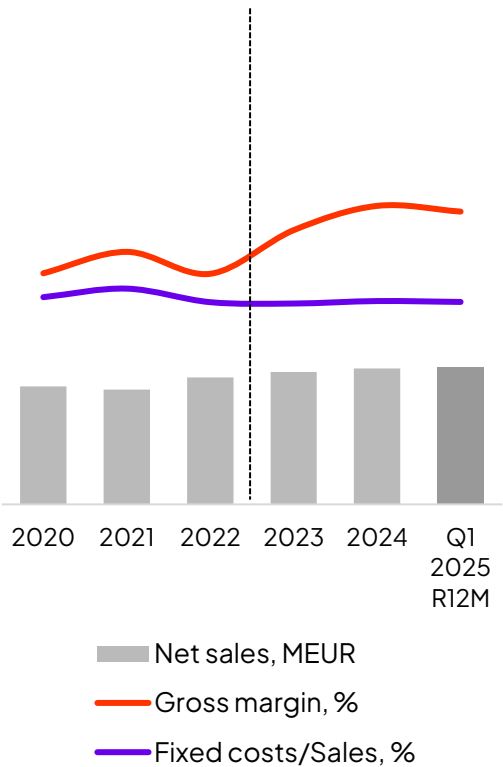
Group



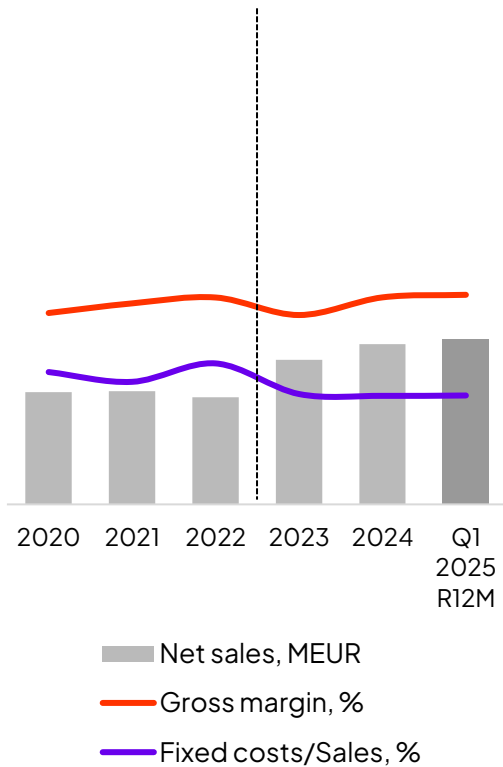
Industrial Service



Industrial Equipment



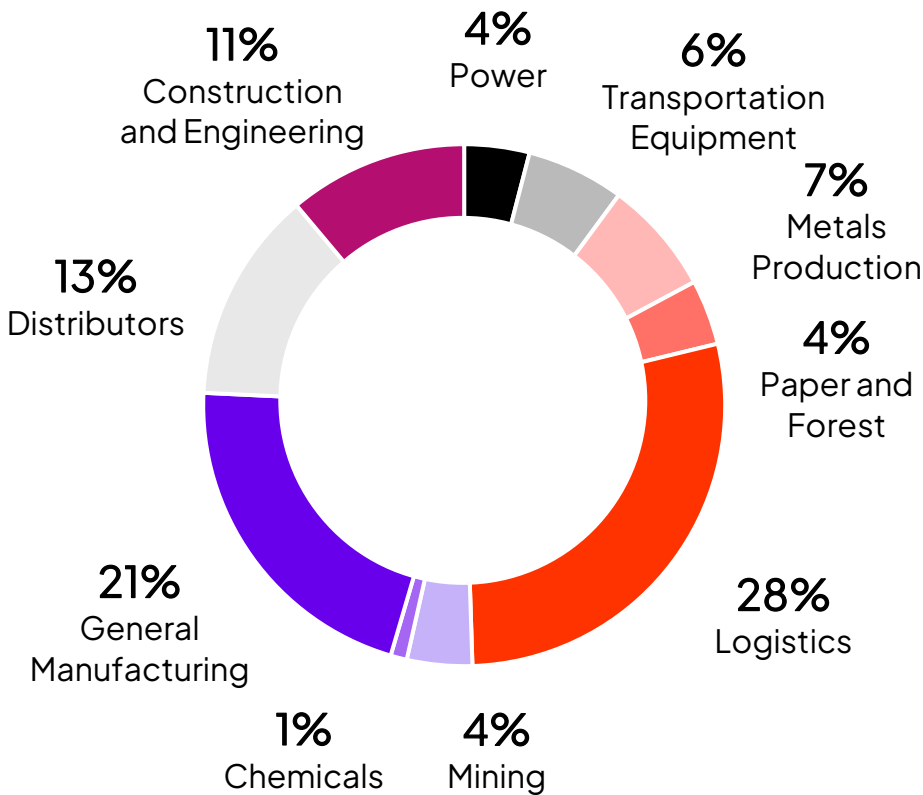
Port Solutions



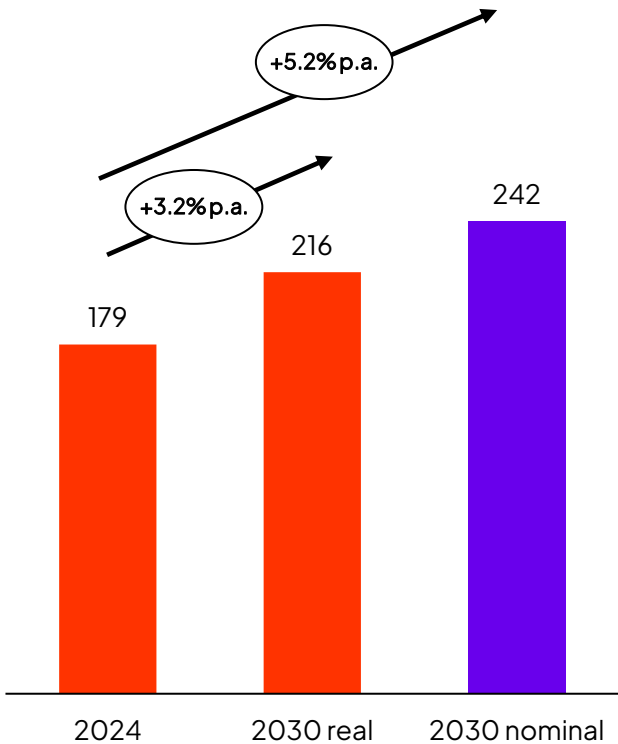
Note: Dotted line illustrates development presented in CMD 2023

Our diversified customer base provides good opportunities, while the material handling market is growing

Orders by customer segments, 2024



Total material handling growth, EURbn



Note: includes both service and equipment growth and also material handling industries where Konecranes is not currently present
Source: McKinsey analysis

Megatrends that shape our industry and provide business opportunities

Technological development

Technological development is accelerating within the industries we provide solutions to, and customers increasingly explore new solutions to enhance productivity, safety and sustainability.

Automation, digitalization, advanced connectivity, cyber security, AI, electrification

Geopolitics

Changing trade routes and supply chains increase the global demand for material handling solutions and services.

Nearshoring, friendshoring, regionalization, investments in defense

Sustainability

While complexity has increased, companies continue to have high ambitions and demands for decarbonization, safety and ethical business conduct.

Circularity, safety, decarbonization, nature, transparency, compliance

Material handling will digitalize and continue to provide new market opportunities for Konecranes

Opportunities & Challenges for Konecranes

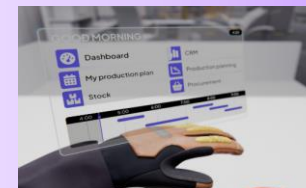
Achieving an optimal state requires **seamless integration of humans and all makes of machines** within the same space and the capability for robotic systems to be remotely controlled and monitored.

The extensive data generated from material movements can facilitate a transition towards a **data-centric business model**.

The market dynamics might evolve into direction that industries and ports prefer procuring intralogistics services, thereby accelerating **servitization of intralogistics**.



Today



Material Flow Platform
(with partners)



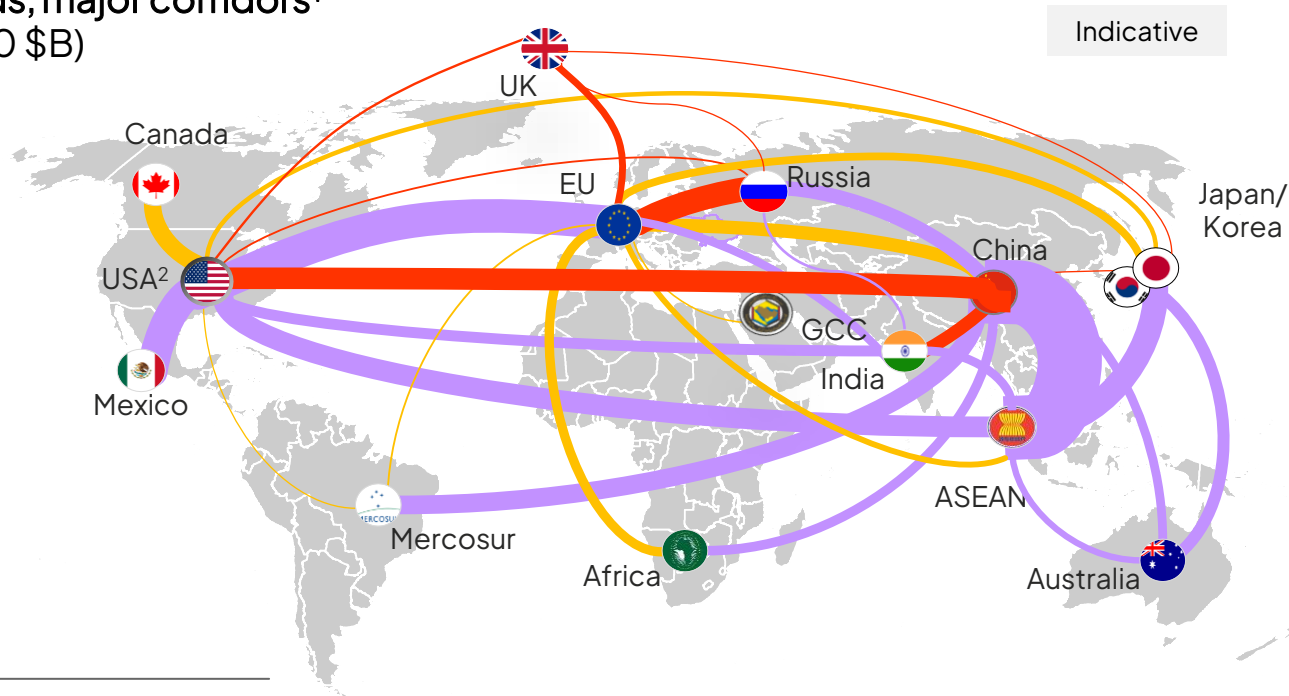
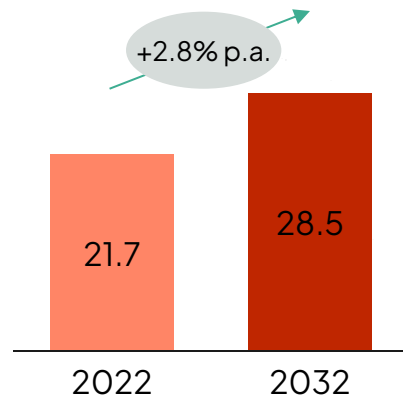
2030

Smart & Connected Machines	Connected Fleet of all makes Smart Machines	Optimized Material Flow System	Human-centred Digitalization of Material Flows
Connectivity and data acquisition enabling the machine to report its real time status, condition for enhanced productivity and remote operation.	Diverse machines connected to one functional fleet of smart machines.	Fleet of machines connected to Manufacturing Operations Management or terminal systems to form an intelligent and autonomous material flow system, optimized by digital twin simulations.	AI Optimized Material Flow, System of Systems, enabling maximum productivity and creating foundation for Industrial Metaverse and Servitization.

Geopolitics and macroeconomics are changing the dynamics of global supply chains and trade flows

Change in trade of goods, major corridors¹
(2032 vs. 2022, real 2010 \$B)

Exports of goods, global
Real 2010 \$T



Width of line represents total change in trade flows 2032 vs. 2022

Color of line represents CAGR (%) from 2022 to 2032

CAGR (%)	Color
<0%	Red
0-2.8	Yellow
>2.8%	Purple

Examples on Konecranes' actions:

- Establishing a US based manufacturing network for Port Solutions
- Reduced dependency on single-source countries and components
- Dynamic tariff tracking process in place

1. Corridors in the map above represent ~45% of global trade in 2022.; 2. Incl. flows from East & West coast Note: Does not include trade of services
Sources: UN Comtrade, Oxford Economics, IHS, WTO, BCG Global Trade Model 2023, BCG analysis

Our Ambition is to become the world leader in material handling solutions creating value for everyone

Financial targets:

- Sales growth faster than the market¹
- Comparable EBITA margin of 13-16%² as soon as possible, but no later than in 2029

Other business targets:

- Reduce absolute Scope 3 value chain GHG emissions by 50% by 2030³
- Carbon neutral own operations by 2030
- Total Recordable Incident (TRI) rate less than three by the end of 2030

Capital allocation:

- CAPEX
- To pay a stable to increasing dividend per share, over the cycle
- Bolt-on acquisitions

¹ nominal world GDP growth, IMF World Economic Outlook

² profitability range, depending on the cycle

³ encompassing purchased goods and services and use of sold products, base year 2019

We raise our profitability target level in Industrial Service and Equipment, while Port Solutions remains unchanged

Sales growth faster than the market¹

13-16% comparable EBITA margin²



Comparable EBITA margin target to be reached as soon as possible, but no later than in 2029

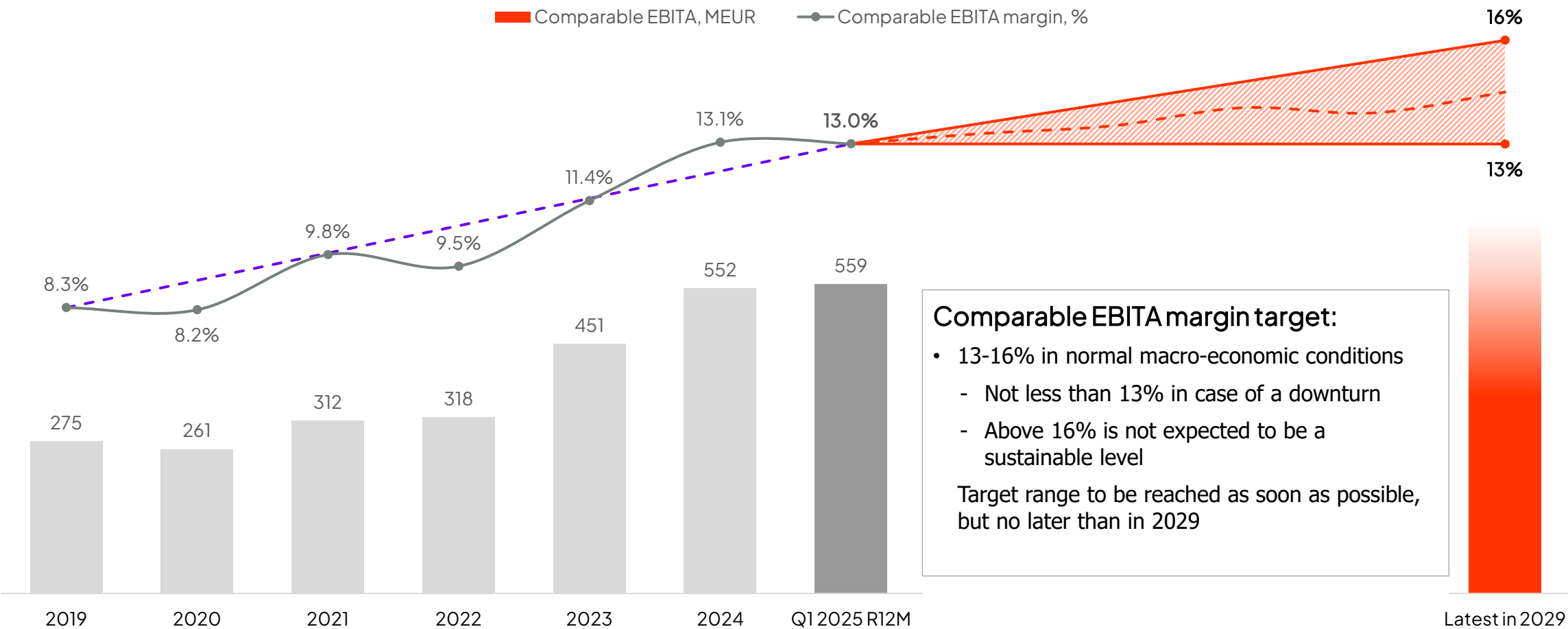
¹nominal world GDP growth, IMF World Economic Outlook

²profitability range, depending on the cycle

Our focus is on profitable growth and our Business Areas have clear performance mandates

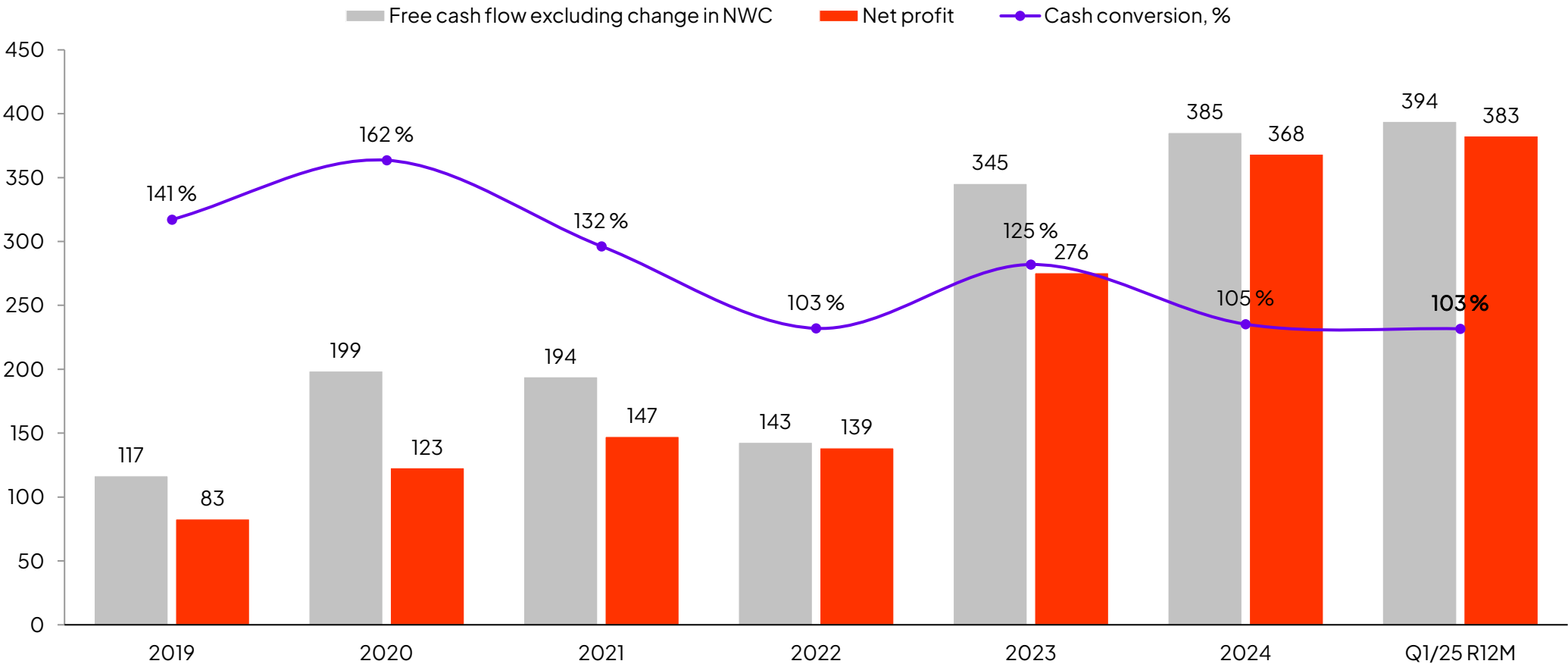
Business Area	Industrial Service	Industrial Equipment	Port Solutions
% of total sales	36%	29%	35%
% of comp. EBITA	55%	20%	25%
Mandate	Growth	Profitability	Growth
M&A potential	Bolt-ons	Adjacent & core technology	Bolt-ons, complementary technology
Investment appetite	High	Focused	High

Illustrative comparable EBITA margin development



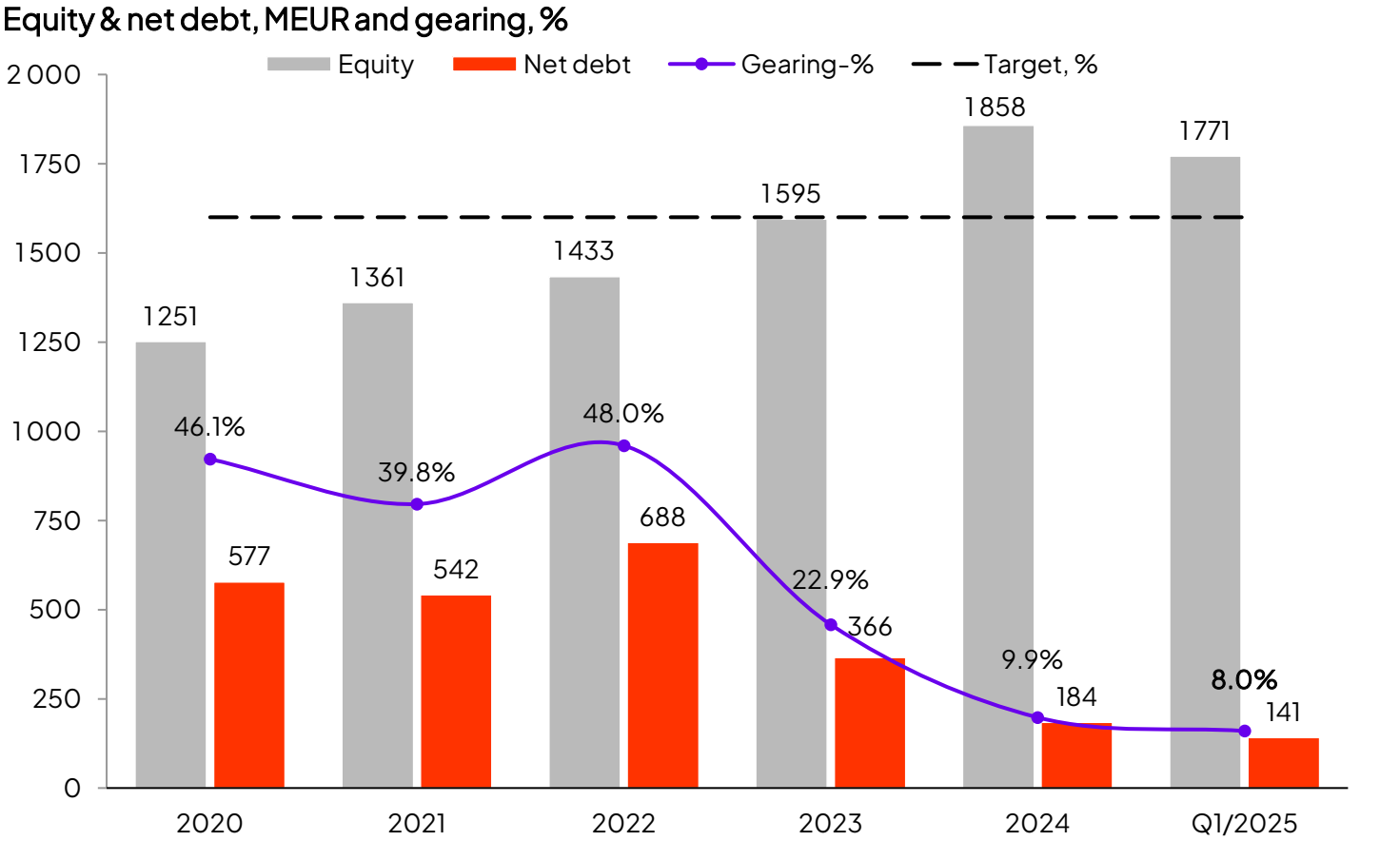
Our business model is cash generative

Free cash flow excluding change in NWC and net profit, MEUR and cash conversion, %⁽¹⁾



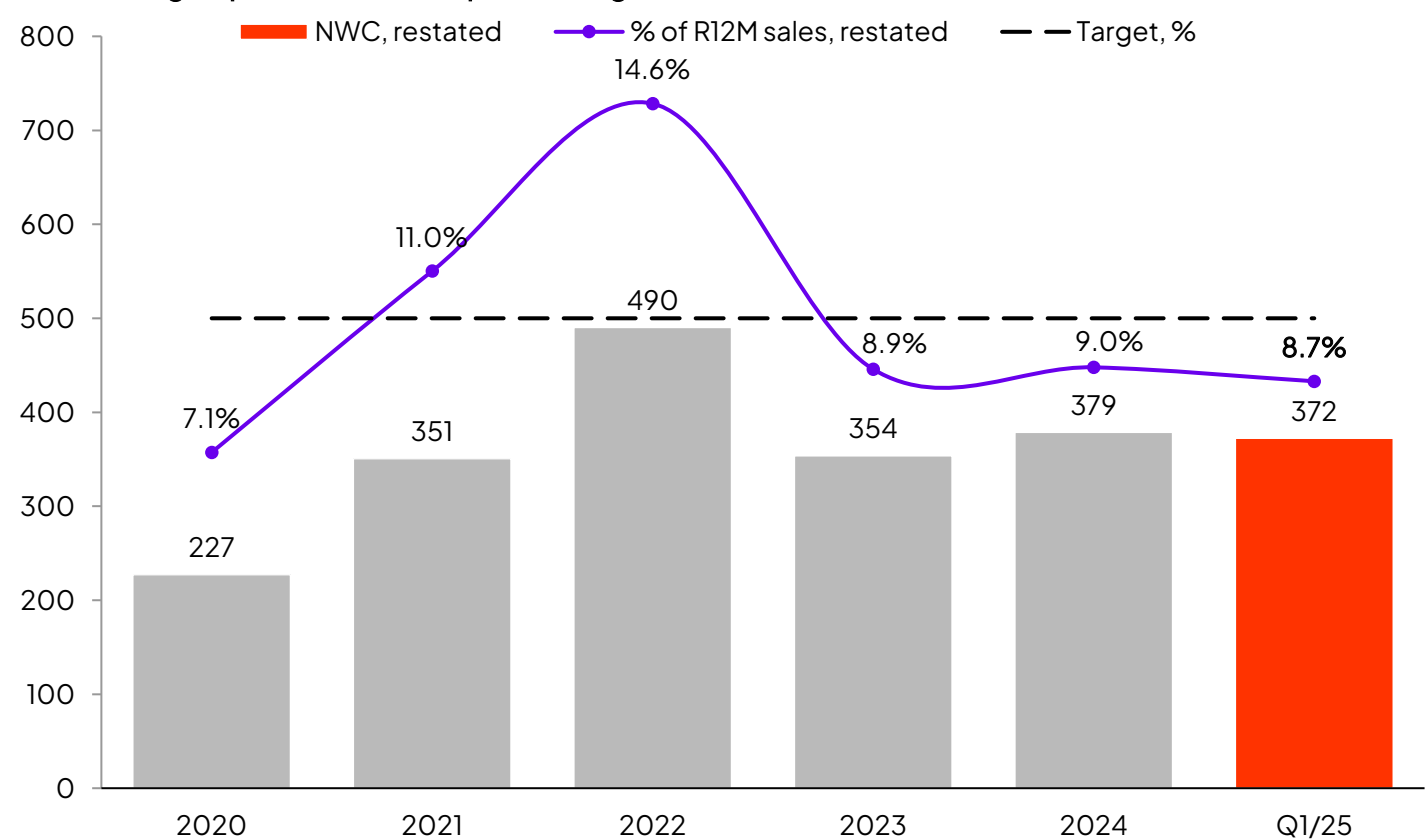
Note (1): Free cash flow excluding change in NWC includes repayments of lease liability, cash conversion-% calculated as free cash flow excluding change in NWC and including repayments of lease liability / net profit

We have a strong balance sheet with financial flexibility



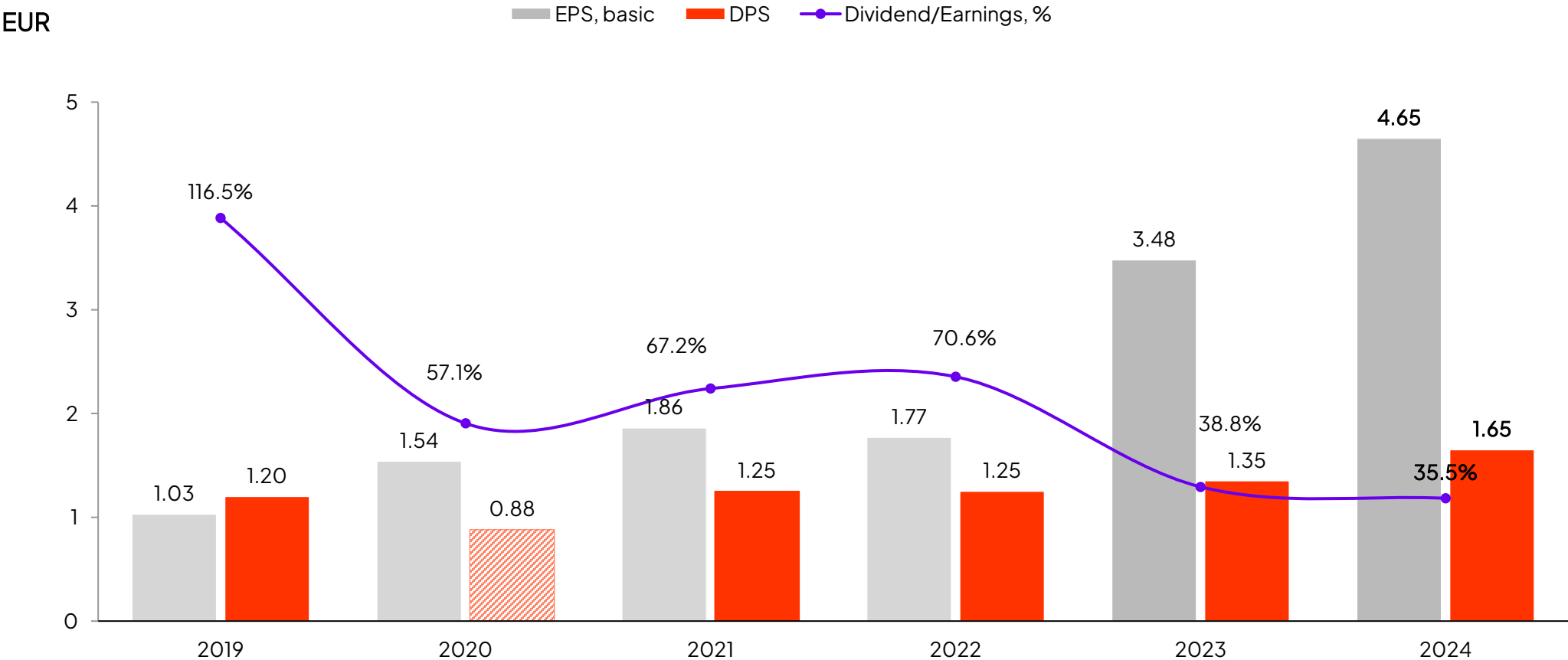
Our net working capital development is driven by timing of projects and delivery capability

Net working capital, MEUR and percentage of sales⁽¹⁾⁽²⁾



Note (1): NWC formula changed from Q1 2023 onwards and net working capital for historical periods restated
Note (2): Q1/25 excluding dividend payable of EUR 130.7 million, Q1/24 excluding dividend payable of EUR 106.9 million

We pay a stable to increasing dividend to our shareholders



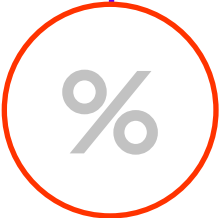
Note (1): For 2020, the dividend of EUR 0.88 per share was in accordance with the Combination Agreement, the planned merger with Cargotec was cancelled in March 2022

Our capital allocation priorities



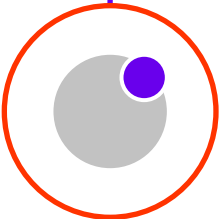
Capital expenditure

Reinvesting into own operations to grow the business and improve productivity



Dividends

Distributing profits to shareholders according to the dividend policy



Acquisitions

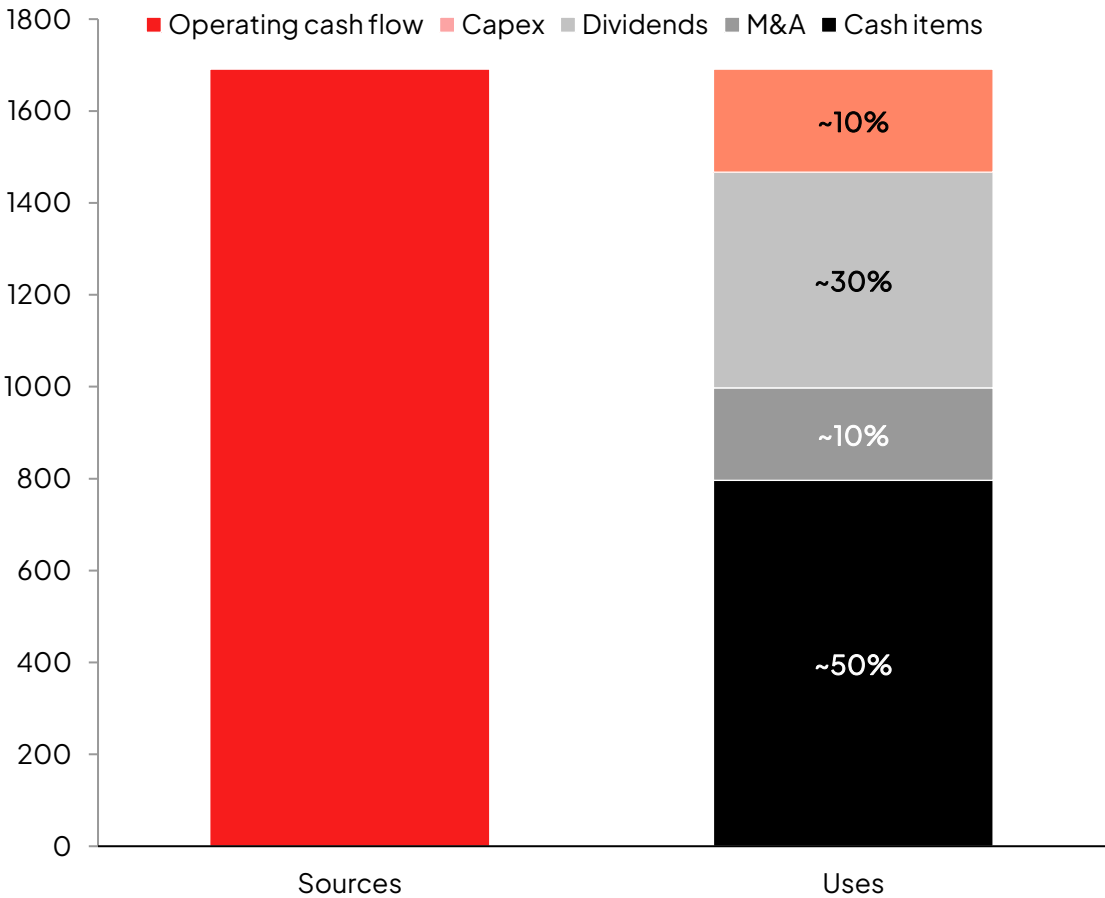
Strengthening the business with bolt-on and adjacent acquisitions



Other

For example, share buybacks, extra dividends

Sources and uses of cash 2020-2024, MEUR⁽¹⁾



Note (1): Capex includes capital expenditures and proceeds from sale of property, plant and equipment, M&A includes acquisition of Group companies and divestment of Businesses (net of cash), Cash includes other cash flow from financing activities, translation differences in cash, and change of cash and cash equivalents

Konecranes as an investment

Leader in technology

Strong market position in
all Business Areas

Attractive opportunities for
growth

Profitability target for
13-16% Group comparable
EBITA margin

Strong financial position
and dividend

Long-term commitment
to sustainability

Thank you.

