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Konecranes today

Net sales

3,364.8

MEUR, 2022

Comparable EBITA

9.5%

margin, 2022

Orders received

4,227.9

MEUR, 2022

Order book

2,901.7

MEUR, 2022

Active in around

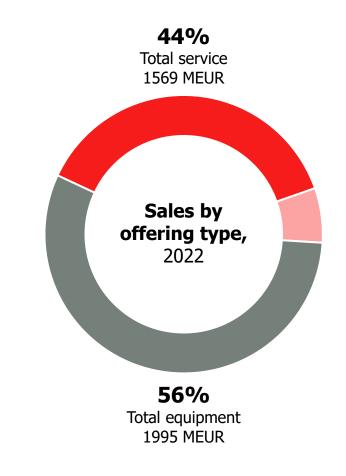
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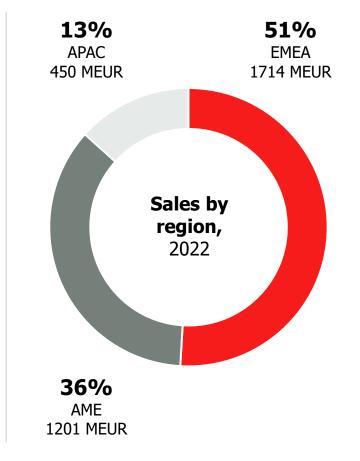
countries

Approximately

16,600

employees, Q1 2023



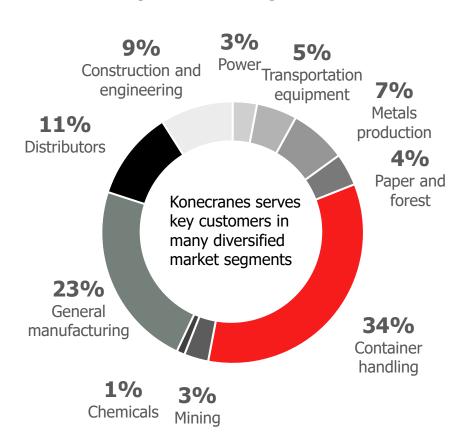


We have a solid platform with leading market positions to build on

	Description	Konecranes' market position	Addressable core market	Participants	Sales by Business Segment, 2022 (MEUR)
Service	Specialized maintenance services and spare parts for all types and makes of industrial cranes and hoists. Unparalleled global service network.	#1	~10-15 BEUR	Thousands	1,343 (38%)
Industrial Equipment	Extensive range of industrial cranes, from components and light duty applications to demanding process solutions. Technology leadership and leading market position.	#1	~10 BEUR	Thousands	1,206 (34%)
Port Solutions	Provides equipment, solutions and service for the container handling industry and ports. One of the leading global suppliers.		~15-20 BEUR	Hundreds	1,015 (28%)

Our broad customer base provides both stability and growth opportunities

Orders by customer segments, 2022

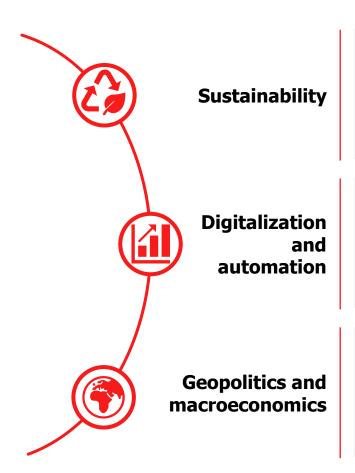


VERTICAL	GROWTH CAGR 2022-2027 (%)	INDUSTRY OUTLOOK
AEROSPACE	4-5%	The aerospace industry has started to recover from the COVID-19 pandemic, need for regular maintenance and spare parts.
AUTOMOTIVE	4-5%	The automotive industry faces challenges of frequent product launches and urgency of getting new products to market - driving investments in efficiency improvement.
CHEMICALS	3-4%	Rise in raw material costs has put pressure on chemicals companies. Long-term trend is the shift to more sustainable and eco-friendly processes.
GENERAL MANUFACTURING	2-3%	The semiconductors and electronics industry is one of the fastest growing industries worldwide, but other slower growing segments weaken the average growth prospects of the vertical.
METAL	4-5%	Automated manufacturing systems are gaining popularity to enhance productivity and reduce operating costs.
PAPER & FOREST	3-4%	Wood is increasingly replacing concrete as a building material to cut down ${\rm CO_2}$ emissions. New demand anticipated for sustainable packaging materials.
WAREHOUSE & DISTRIBUTION	>10%	E-commerce has grown rapidly due to customers' increasing preferences for online shopping. Warehousing players increasingly compete with automation to answer to shorter delivery time needs.
WASTE TO ENERGY	6-7%	WtE market growth is driven by rising amount of waste produced, increasing focus on non-fossil sources of energy as well as technological advances in incineration and gasification technologies.
CONTAINER HANDLING	n/a	Modest growth expected for 2023 and around 4% growth for 2024.

Sources: Markets and Markets (Automated Material Handling Equipment Market, 2022); Fortune business Insights (Pulp and Paper market, 2021); The Business Research company (Forestry and Logging Market, 2020); Allied Market Research (Metal & Metal Manufactured Products Market, 2022; Waste to Energy Market, 2020); Research and Market (Waste to Energy Market, 2021); Chemicals Global Market, 2021; EMR (Global Construction Market, 2021); Drewry



Megatrends shaping our markets and providing business opportunities



Sustainability has become **the norm** in business, the focus widening to managing the **whole value chain's impact** on social and environmental aspects

We enable a decarbonized, circular and safer world by embedding sustainability across our business and supporting our customers in achieving their targets.

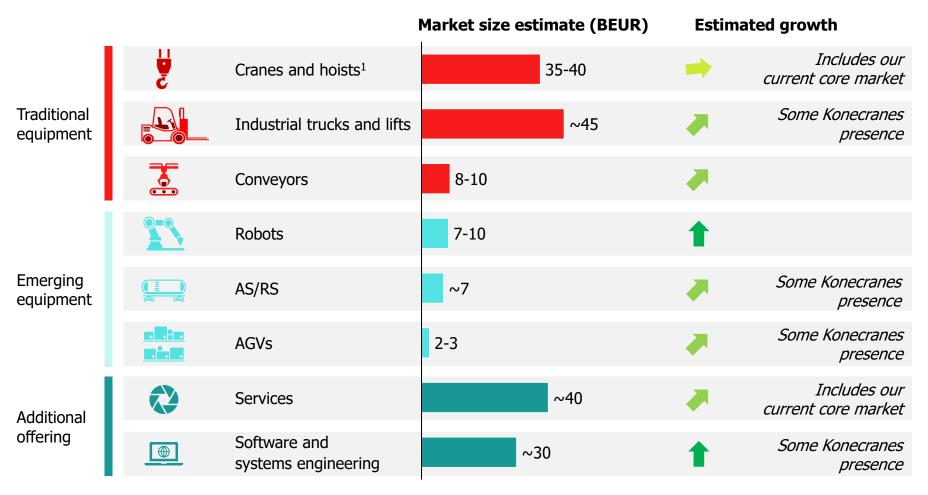
Productivity and seamless operations, enabled by **digitalization and automation**, are a higher priority for companies

We provide **automated**, **intelligent** and more complete material handling **solutions** that boost our customers' **productivity**.

Geopolitical issues **change** the dynamics in the **global flow of goods and information**, and macroeconomic changes cause overall **economic uncertainty**

We contribute to **improving data management** and **the resilience** of overall operations and supply networks.

Material handling market offers possibility to capture growth





Our focus is on our core businesses...

... at the same time, adjacent material handling areas offer the possibility to capture growth and to fulfil customers' broader material handling needs.

Notes: 1) Cranes and hoists category also includes other cranes and hoists in addition to KC offering Source: internal analysis



We have a clear strategy to execute in all our Business Segments

Deliver **Service** growth



- Renewed Service Program: segmented offering driving agreement base expansion
- Enhanced customer experience
- Commercial and operational excellence
- Equivalent parts for third party equipment
- Data driven sales
- Bolt-on acquisitions

Improve **Industrial Equipment**profitability

- Simplification of go-to market model
- Renewed and standardized offering
- Platform harmonization
- Operational excellence
- · Optimized portfolio
- Stabilization and fixing profitability for Process Cranes

Generate profitable growth in **Port Solutions**



- Focus on core offering with best growth opportunity
- Growing Port Services
- Capturing automation opportunities
- Operational excellence
- Project management excellence
- Launching sustainable offering

WE FOCUS ON:

- Profitable and high growth offerings and geographies
- Leveraging technology leadership through automated and digital solutions
- Markets and segments that appreciate the added value of our offering
- Pricing, cost management and internal efficiency



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 12-15%²
 as soon as possible, but no later than in 2027

DIVIDEND POLICY:

To pay a stable to increasing dividend per share, over the cycle





¹ nominal world GDP growth, IMF World Economic Outlook

² profitability range, depending on the cycle

Strategic Enablers driving our business forward towards our Ambition and Financial Targets

Deepening customer focus

Accelerating efficiency

Scaling technology innovation

Advancing responsible business

Enhancing our winning culture

Operating model with clear authorization and accountability

Deepening Customer Focus

KEY INITIATIVES

Providing best

Customer Experience

IP

EXAMPLES

- Decentralized operating model / empowered organization
- Agile decision-making close to customers
- Ease of doing business with

Co-creation with Customers



- Consultative and collaborative approach based on standardized offering
- Implementing value-based pricing

Service Excellence

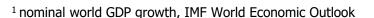


- Renewed Service Program offering
- Improve efficiency with better tools and processes
- Equivalent parts

Targeted acquisitions to strengthen core business



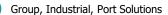
- Bolt-on acquisitions in Service
- Reduce cyclicality and improve resilience













We place the needs of our customers at the heart of our decision-making every day

INDUSTRIAL

SERVICE AND

EQUIPMENT BA

PORT

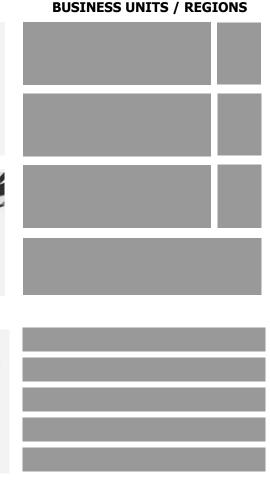
SOLUTIONS

BA

- Our **Business Units** and **Regions** have authority and accountability for their own business operations. Thus our operating activities are more agile and decisions are taken closer to the customer.
- Our **Business Areas**implement common policies
 and tools and govern
 operational performance of
 their Business Units.
- The **Group** continues to work on common strategic initiatives, developing common processes, policies and tools, performance management of the Business Areas and capital allocation.









DISCLAIMER: Any potential plans related to operating model do not imply that decisions have been made to take specific action. Any decisions/implementation actions will take place within the required social and legal processes, and are thus subject to separate decision-making as well as to various local legal requirements.



Comparable EBITA

margin of <u>12-15</u>%

MPLE ON KEY METRICS

KEY INITIATIVES

EXAMPLES

Supply Chain Efficiency



- Optimization of manufacturing operations
- Optimization of sourcing and distribution network
- Make or Buy strategy





- Simplification of go-to-market model, platforms, systems and organization
- Cost efficiency

Operational Excellence

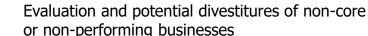


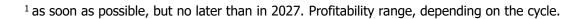
- Konecranes Way (lean) initiatives rollout
- Project management excellence
- Productivity improvement

Portfolio Optimization



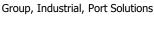
or non-performing businesses





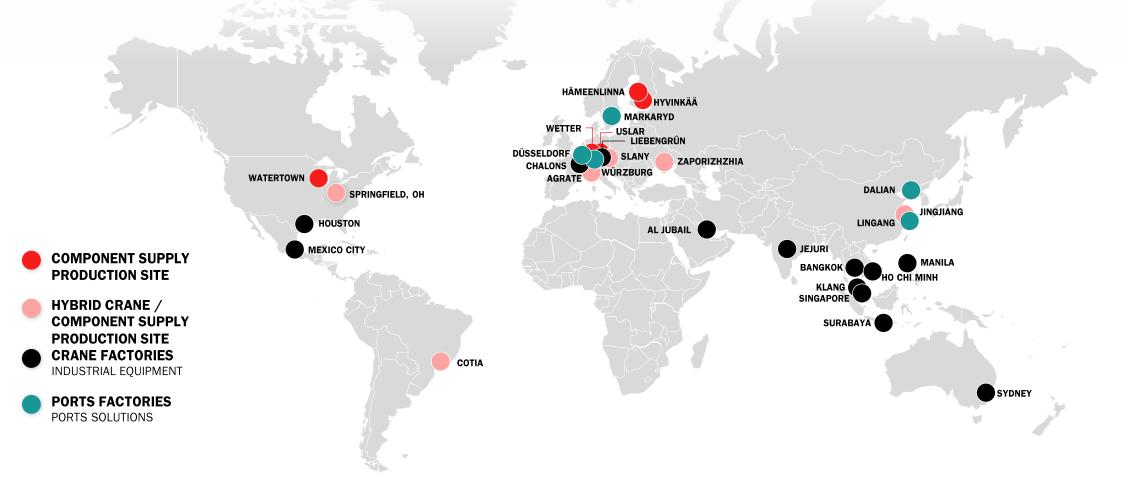








We are continuously optimizing our operations, driving simplification, efficiency and productivity throughout our business





Scaling Technology Innovation

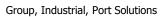
ACCELERATING EFFICIENCY

KEY INITIATIVES EXAMPLES Simplification and standardization of offering **Renewed Offering** Core of Lifting Leading performance and sustainability features Electrification of full offering **Automation and** Automation of customer processes Continued development of automated and **Electrification** autonomous solutions Using data for insights and predictions generating new business models GIP **Digitalization** Excel in the implementation of smart features and digital services **Technology expansion** Key technologies close to our core businesses through targeted and adjacent material handling acquisitions and Using our partner ecosystem for value acceleration through cooperations cooperations









 $^{^{\}mathrm{1}}$ nominal world GDP growth, IMF World Economic Outlook

² as soon as possible, but no later than in 2027. Profitability range, depending on the cycle.

We harness the advantages of our purpose-built componentry, technology innovation and digitalization

- Core of Lifting comprises purpose-built, integrated package of gearbox, motor, control system and connectivity, made specifically for cranes and lifting motion
- Designing and creating the core in-house provides cranes a longer lifetime, optimized performance and cost, increased safety and productivity
- Same unified digital and physical componentry across the entire portfolio enables effective customer engagement throughout the world
- Embedded sensors and software provide real-time data to customers and enable process optimization and predictive maintenance

HEERE

2,000,000

Motors since 1933

500,000

Inverter based control systems since 1993

49,000

Connected cranes in 140 countries

2,000

Active and pending patents

4,500+

Service technicians



EXAMPLES ON KEY METRICS

KEY INITIATIVES

EXAMPLES

Climate action and circularity



- Our ambitious climate agenda
- Increasing circularity and minimizing waste

Safe solutions and operations



- Everyone home safe every day
- Providing solutions for uninterrupted and secure material flows
- Implementing new safety solutions during equipment lifecycle

Inclusive and fair working conditions



- Respecting human rights in our own operations and throughout the value chain
- Embracing diversity, equity and inclusion for growth and advancement

Ethical business conduct



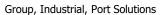
Embedding ethics and compliance to our business processes with no exception













We embrace the broader sustainability agenda and support our customers in achieving their ESG targets



We expect high ethical standards of ourselves and our business partners



Our sustainability work has been recognized with leadership ratings

SUSTAINABILITY RATINGS









COMMITMENT TO THE UN SUSTAINABLE DEVELOPMENT GOALS















 Signatory member of the UN Global Compact since 2010

SELECTED HIGHLIGHTS IN 2022:

Environment:

- Factories powered 100% with renewable electricity
- The first fully electric service vehicles taken into use

Social:

- Launching Human Rights Policy
- Signing the OECD Guidelines for Multinational Enterprises and the UN Guiding Principles on Businesses and Human Rights

Governance:

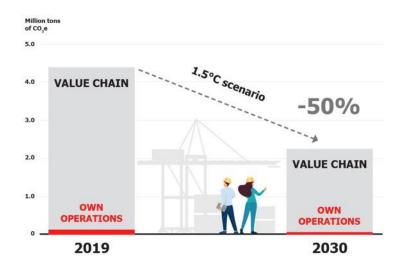
- High participation in Code of Conduct training
- Rollout of competition law trainings and relaunch of the trade sanctions and export controls e-learnings
- External supplier sustainability audits continued

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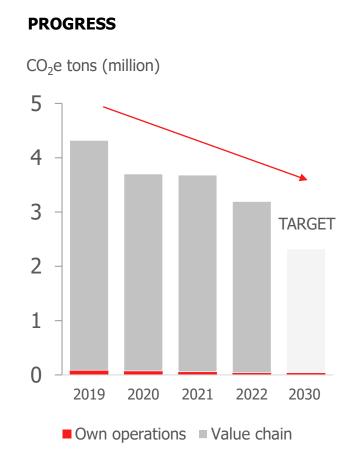


We have made great progress towards our climate targets

SCIENCE BASED TARGETS



Our **climate targets** have been validated as being **in line with the ambition to limit global warming to 1.5°C**.



OWN OPERATIONS:

- 50% absolute GHG emission reduction⁽¹⁾ by 2030
- Target achieved already in 2022!

VALUE CHAIN:

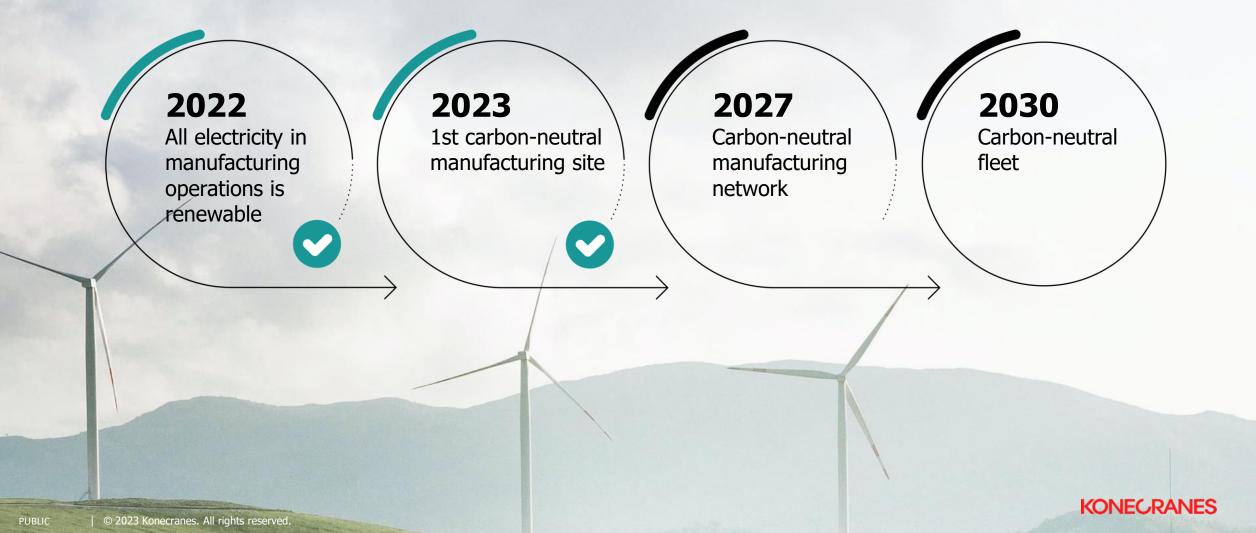
- 50% absolute GHG emissions by 2030⁽¹⁾, encompassing use of sold products and steel related purchases⁽²⁾
- **Progress: 26%** in 2019-2022

Note (1): From 2019 base year

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



We have raised our ambition and aim at carbon neutral own operations by 2030



KEY INITIATIVES

EXAMPLES

Workforce planning and talent acquisition



- Efficient talent acquisition
- Focus on necessary competencies and diversity

Talent and leadership development



- Continuous learning
- Building the right capabilities
- Talent retention activities

Developing company culture and ways of working

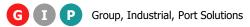


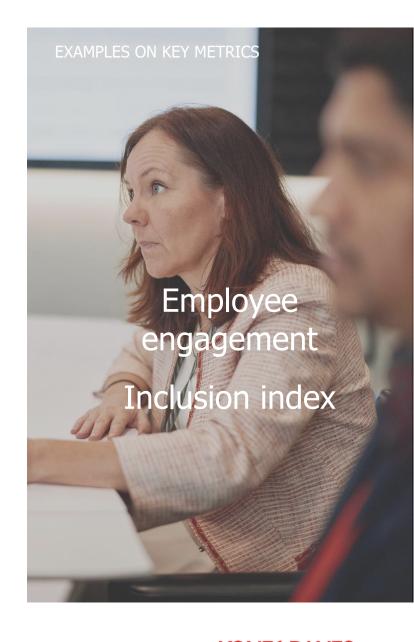
- Embedding profitable growth mindset
- Implementing authority, responsibility and accountability close to the customers

Leverage technology for culture building



- Online forums and trainings
- Release capacity to value-adding work







- Engaging culture and values
- Competitive mindset
- Deliver what we promise
- Sense of urgency
- Ease of doing business with
- Open, proactive communication
- Performance management
- Continuous improvement



Our focus is on profitability before embarking on growth

We will manage our businesses by clear mandates for their operations.

Depending on the stage of development, the mandates are either for Stability, Profitability or Growth.



- Focus on setting the structure for the operations
- Stabilizing performance and managing risk exposure

 Achieving profitability leadership in the industry Focus on growth, including both organic growth and M&A



Portfolio management will play an even more important role going forward and we will not shy away from fixing, growing or exiting businesses.



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

We have a strong platform to build on and a clear plan to execute:

We have...

- ✓ Great people
- ✓ A leading position in services and equipment
- ✓ A broad customer base
- ✓ An unrivalled global service network
- ✓ Technology leadership
- ✓ Plenty of market opportunities
- ✓ An inspirational Purpose and Ambition
- ✓ A clear strategy for developing our business



... to take us to the next level

- Sales growth faster than the market¹
- Comparable EBITA margin of 12-15%²
- Climate targets
- Improved resilience through service growth
- Increased employee engagement



¹ nominal world GDP growth, IMF World Economic Outlook

² as soon as possible, but no later than in 2027. Profitability range, depending on the cycle.

