KONECRANES

Welcome to Lingang!

Kiira Fröberg, VP Investor Relations

November 15, 2023

Program

11:40	Welcome Kiira Fröberg, VP Investor Relations Harri Pitkänen, Supply and Operations Director, Lift Trucks	
11:45	Konecranes in APAC Marko Tulokas, SVP Industrial Service and Equipment, region APAC Tony Chen, Managing Director, China	
12:20	Industrial Supply Operations in China Risto Helle, SVP, Supply	
12:30	Introduction to Lift Trucks and Lingang factory Harri Pitkänen, Supply and Operations Director, Lift Trucks	
12:40	Factory tour	



Safety Instructions



- Safety Assembly Point outside the Front Gate
- Safety Exits and Emergency Equipment Highlighted
- Safety Instructions for the Factory Tour

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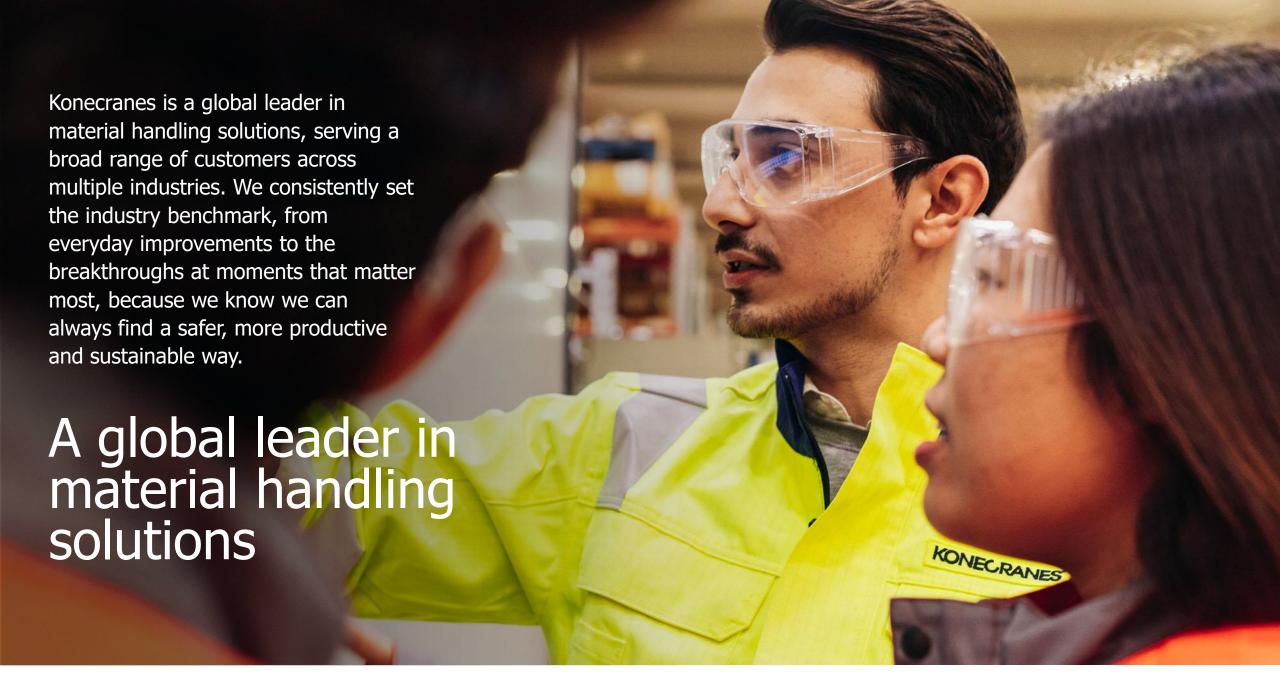
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Konecranes in brief

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

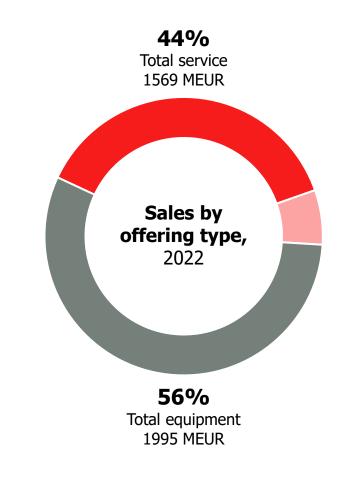
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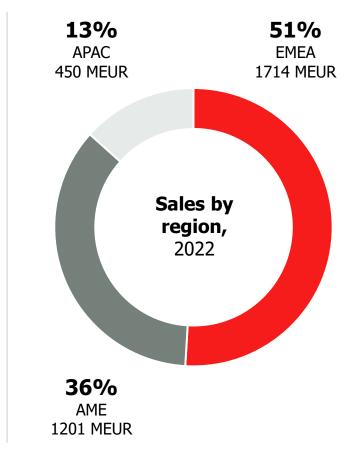
countries

Approximately

16,500

employees, Q3 2023





Konecranes in APAC at a glance

Net sales

449.7

MEUR, 2022

Production sites in

9

locations

Over

70

service locations(1)

Approximately

830

service technicians(1)

Presence in

12

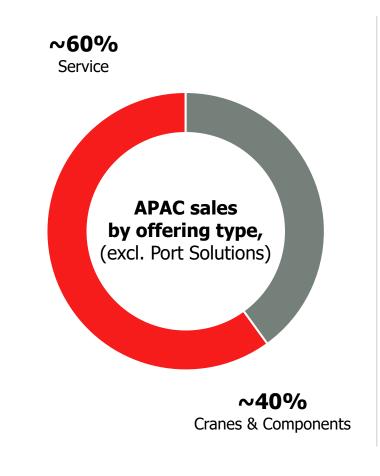
countries(1)

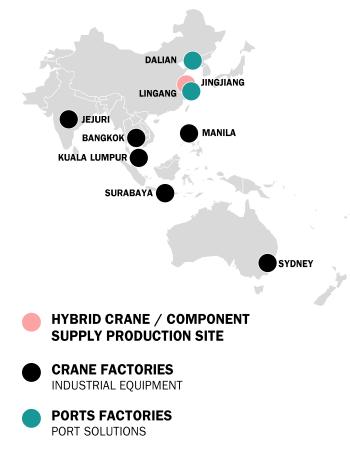
Note (1): excluding Port Solutions

Approximately

3,500

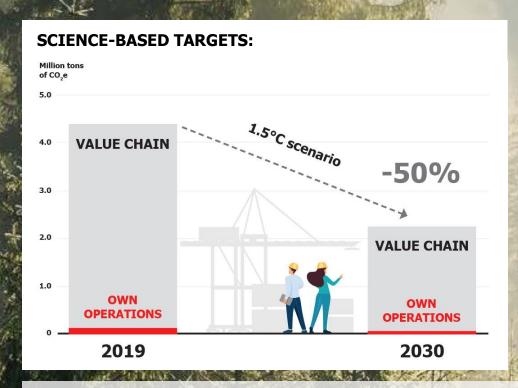
employees, Q3 2023







We have ambitious climate targets and have made great progress towards them



PROGRESS:

Own operations:

- **50% absolute GHG emission reduction**(1) by 2030
- **Progress: Target achieved** already in 2022! New, more ambitious target set: Carbon neutral own operations by 2030

Value chain:

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

FOCUS OF PATHWAY ACTIVITIES:

Introducing new technological innovations to reduce dependency on fossil fuels

Applying smart product design focusing on energy efficiency, durability and maintainability

Optimizing material flows with automation and digital solutions

Purchasing steel from suppliers with minimum emissions

Investing in renewable electricity and energy efficiency in own operations



Industrial Service and Equipment offering in APAC



CONDITION Inspection/Routine Maintenance Program



CARE Preventive/Predictive Maintenance Program



COMMITMENT

Comprehensive Maintenance Program



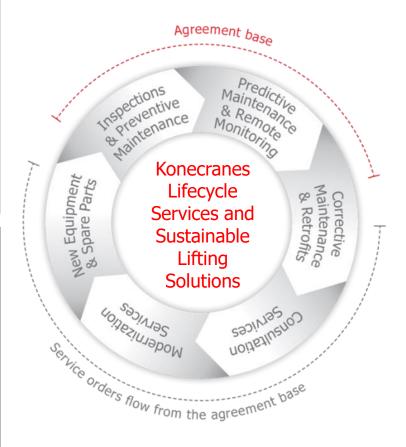
COMPLETE

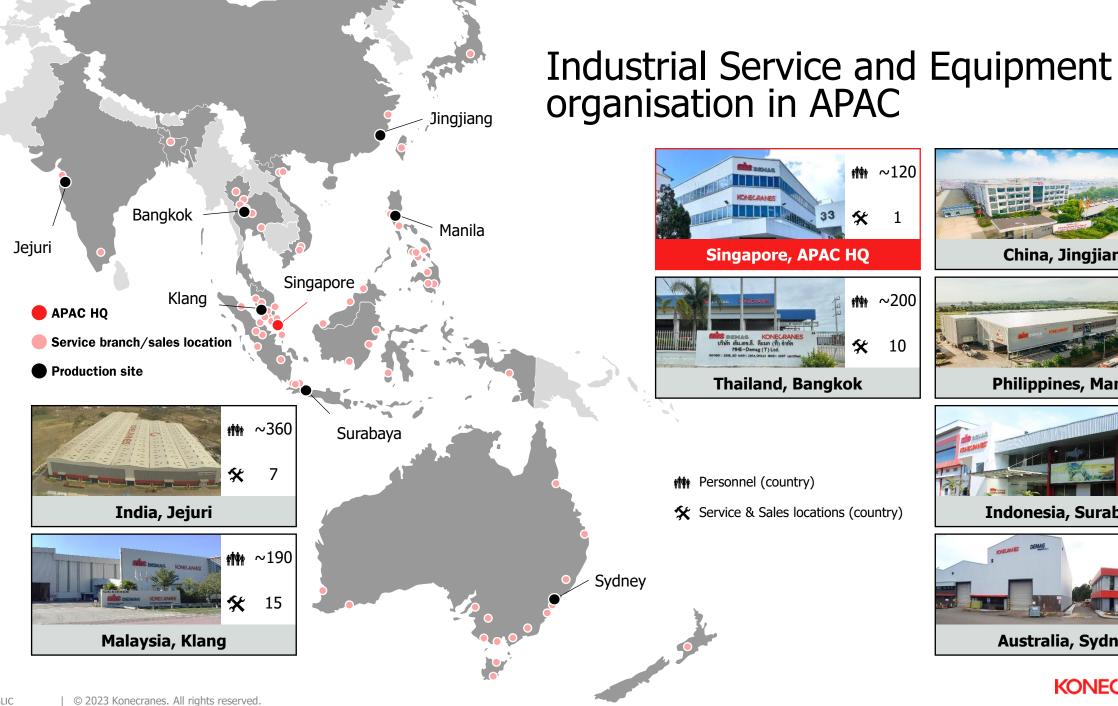
Comprehensive Maintenance & Operations Program













China, Jingjiang









Successful integration of MHE-Demag

MHE-Demag acquired in January 2020

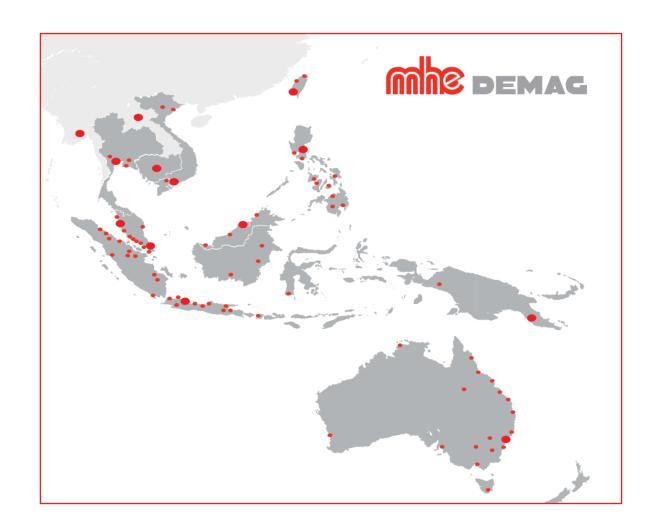
 Konecranes owned 50% and reported MHE-Demag as an associated company

Integration of MHE-Demag successfully completed as planned in Q2/2022

- Increased presence and market coverage in Southeast Asia
- Simplified distribution channel for industrial cranes and components
- Crane factory footprint optimization

MHE-Demag's Industrial Products business divested in April 2023

Focus on Konecranes' core businesses



China

- Western company, Tier1 city
- Automotive
- Aviation
- Waste-to-energy
- Industrial Machinery

Industrial customer segments in APAC

Japan

- Industrial machinery
- Automotive

India

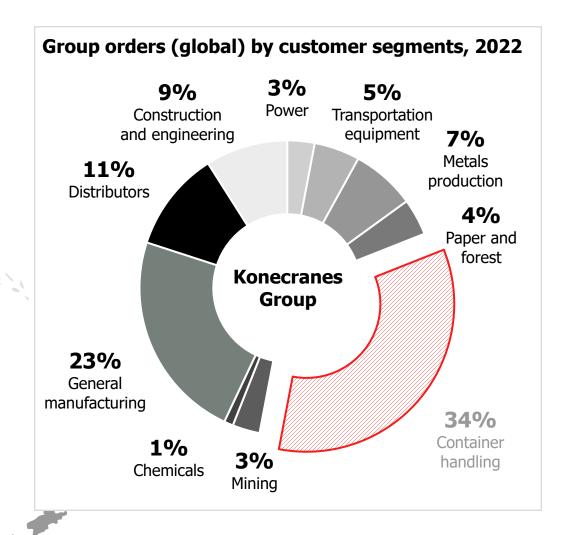
- Industrial Machinery
- Metals
- Waste to Energy (starting)

Southeast Asia

- · Waste to Energy
- Mining
- Aviation
- · Industrial Machinery
- Power
- Ship building

Australia & NZ

- · Industrial Machinery
- Mining
- Metals





Demand outlook within industrial customers (Q3/23 Interim report): Our demand environment within industrial customer segments has remained good and continues on a healthy level, despite the weakened global macro indicators and some signs of weakening in all three regions.

Demand environment in APAC, Industrial Service and Equipment

India is currently Asia's growth leader, whereas the demand environment in China has softened and competition intensified Macro-related uncertainty

- Exports from several countries seen decline
- Manufacturing footprint shifts to SEA and India

Competition has become more aggressive

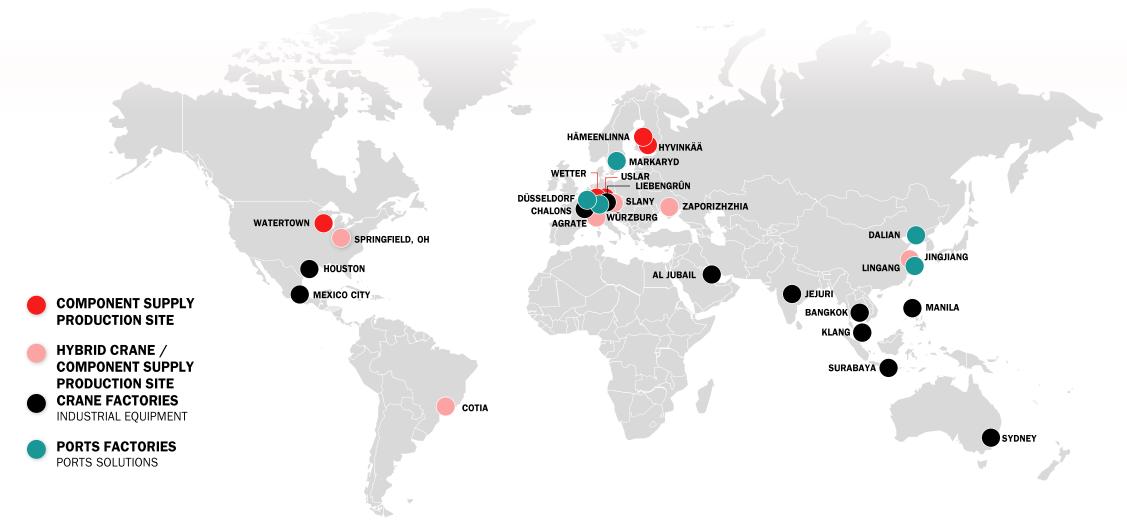
- Equipment competition in basic products
- Intensified export activities from China and opportunistic price approach of European competitors

Services are playing a big role in APAC's future demand growth

- Konecranes' leading position in service and wide presence creates a clear and sustainable competitive advantage
- Megatrends are driving for more automated and smarter equipment which require professional outsourced service

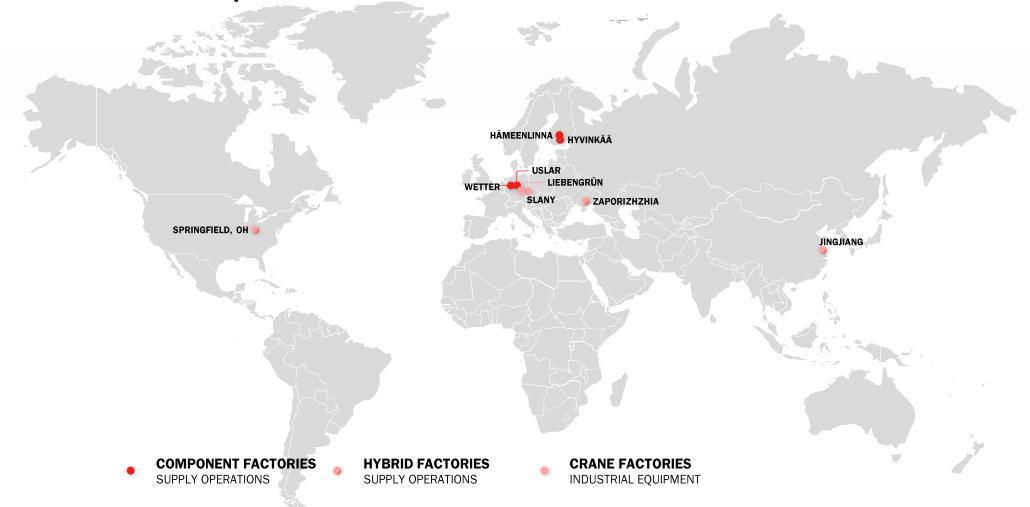


Konecranes' own production network



BU SUPPLY OPERATIONS

Konecranes' component and crane factories

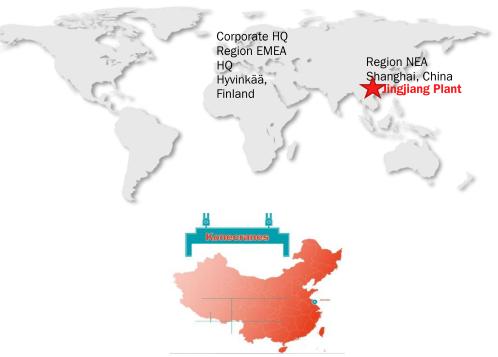






Jingjiang Factory Overview

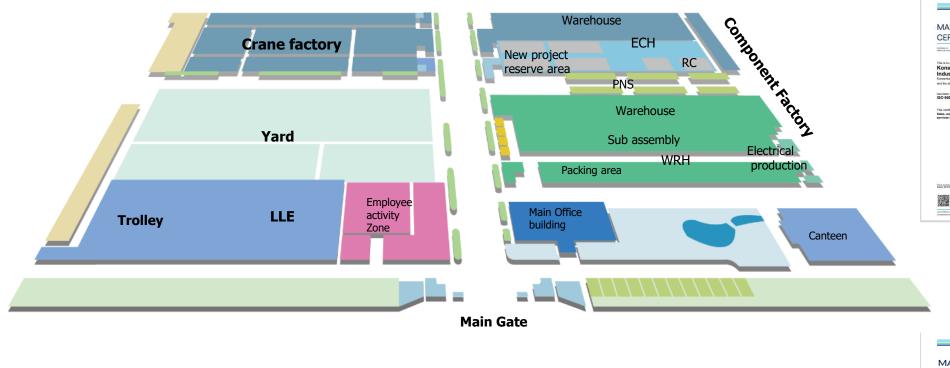




Konecranes Manufacturing (Jiang Su) Co., Ltd located on the north shore of the Yangtze river in Chengnan Dev Zone -Jingjiang, is an important production site for Konecranes and is serving both local needs and also delivering crane components to global factory network and a hub for parts deliveries.

Jingjiang plant covers over 100,000 m2 with production area and office building. About 200+ employees work for KCJ supply chain, which include hoist production, crane factory, spare parts manufacturing and other supporting functions, such as quality and logistic center.

Jingjiang Factory Layout & HSEQ System



Total Area: 100,000 m²

Production Area: 57,000 m²

Office area: 6,000 m²

Main PRODUCTS

Hoists, electrics, industrial cranes, crane

components, and parts



Workshop View











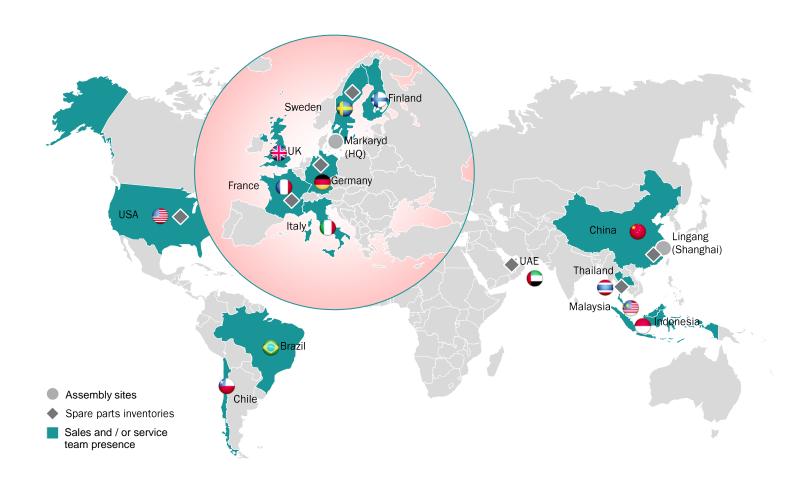


Export & Logistic





OVERVIEW OF LIFT TRUCKS GLOBAL SETUP







KONECRANES LIFT TRUCKS



LINGANG OPENED IN 2007

Key facts

Key activities

- Engineering
- Supply Chain and Assembly
- Testing (incl. Testing ground)
- Warehouse and Spare Parts Management

Employees

• 126

Area

- 23,300 m2 total (o/w 17,500 m2 owned)
- 12,095 m2 covered

Transport links

- Railway
- Highway
- Port

Capacity

- 3 Product Families
- · One or Two Shifts.

Key certifications

- ISO 9001
- ISO 14001
- ISO 45001

Plant overview





Lingang 🧑



Land		
Owned	17,500 m²	
Rented	5,800 m ²	
Total	23,300 m ²	



Buildings			
Assembly	4,947 m ²		
Warehousing	4,673 m ²		
Spare parts storage	890 m²		
Office	1558 m²		
Total	12,095 m ²		





Factory Tour – 45 Minutes

I: Pre-Assembly Hall

II: Buffer Stock and Moving to Final Assembly. Solar Panels

> III: Daily Management

IV: Final Assembly Line

V: High
Building.
Finished
Products and
Testing

