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The Information includes estimates relating to the benefits expected to arise from the planned partial demerger, which are based on a number of assumptions and judgments. The assumptions relating to the estimated benefits arising from the planned partial demerger are inherently uncertain and are subject to a wide variety of significant business, economic, regulatory and competitive risks and uncertainties that could cause the actual benefits arising from the planned partial demerger to differ materially from the estimates in this presentation. Further, there can be no certainty that the planned partial demerger will be completed in the manner and timeframe described in this presentation, or at all. All the discussion topics presented during the session and in the attached material are still in the planning phase. The final impact on the personnel, for example on the duties of the existing employees, will be specified only after the legal requirements of each affected function / country have been fulfilled in full, including possible informing and/or negotiation obligations in each function / country.



Content

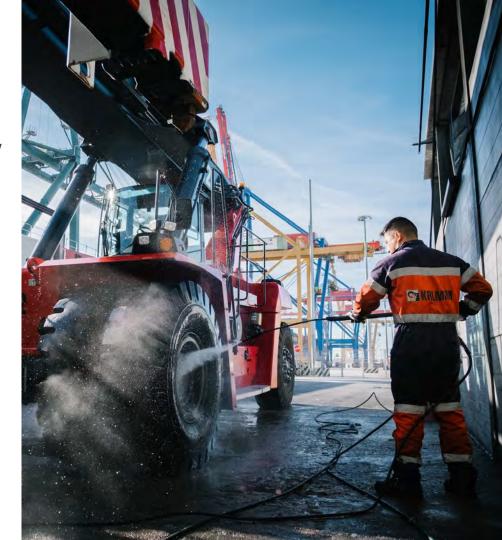
- 1. Global Leader in Sustainable Cargo Flow
- 2. Business areas

Kalmar

Hiab

MacGregor

- 3. Recent development
- 4. Financials
- 5. Sustainability as a growth driver
- 6. Governance





Cargotec today based on 2023 figures



STALMAR

Sales: EUR **2,050** million Comparable operating profit: **13.6%** (EUR 279 million)

CY HIAB

Sales: EUR **1,787** million Comparable operating profit: **14.1%** (EUR 252 million)

MACGREGOR

Sales: EUR **733** million Comparable operating profit: **4.5%** (EUR 33 million)



Our core businesses focus on high margin solutions and recurring business

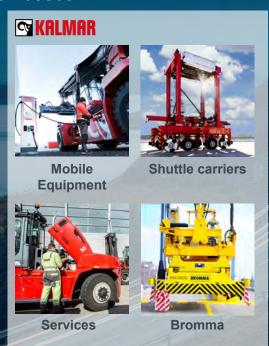
Core Businesses*



Equipment



Services







end-to-end automation projects

Solution in 2024

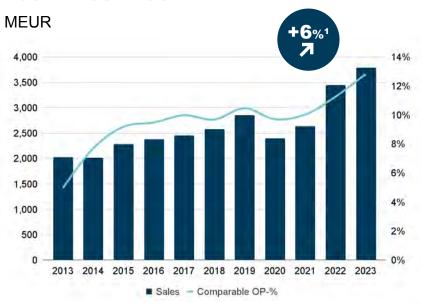


Equipment & Solutions

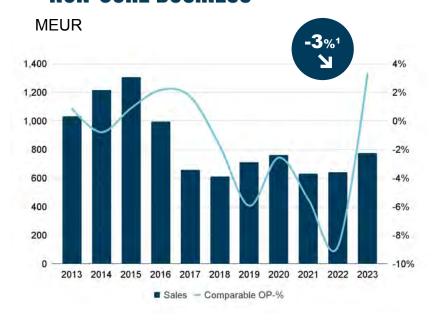


Core businesses are growing with stable profitability...

CORE BUSINESS



NON-CORE BUSINESS*

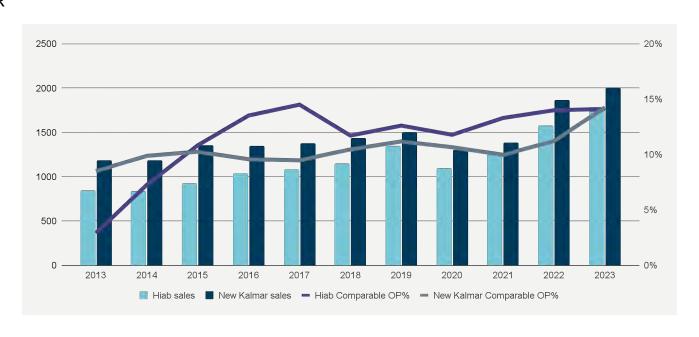




^{*)} Kalmar heavy cranes and MacGregor All figures management estimates

...with both consistently delivering double digit profitability

MEUR



Sales CAGR 2013-2023









Strategic rationale of the planned separation: Logical next step to capture full business potential

Unlocks the full potential of Kalmar and Hiab with more distinctive strategies and investment stories

Increases attractiveness and facilitates fair valuation of the businesses with currently limited cross-selling and operational synergies

Allows faster organic and inorganic growth thanks to a more tailored capital allocation strategy and flexible access to external capital

Enhances Kalmar's and Hiab's business performance through higher agility, decisiveness and stronger management focus

Simplifies structures and improves the governance of the separate businesses and provides greater transparency and accountability

Limited overlap between the businesses – across end-markets, sales & distribution channels and technological focus

KALMAR

CV

Technology forerunner in container handling and heavy logistics with strong market positions, geared to grow by making the industry electrified and more sustainable

Industry pioneer in on-road load handling with a strong track record of profitable growth and attractive M&A potential



Kalmar demerger plan approved by Cargotec Board on 1 February 2024

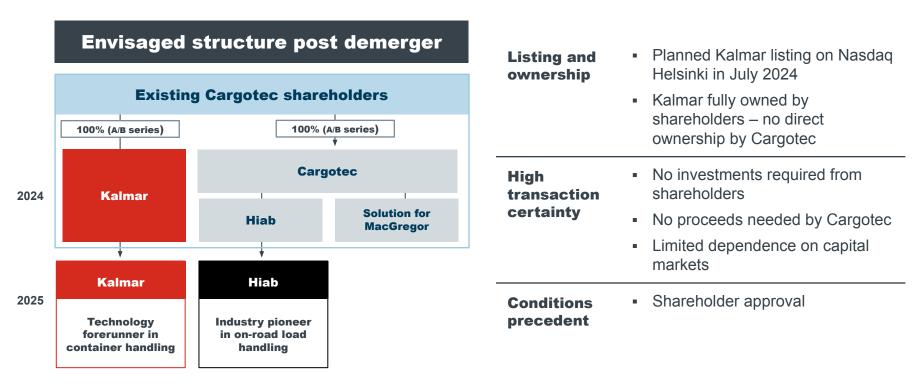
- Cargotec's Board of Directors has approved a demerger plan concerning the separation of Kalmar into an independent listed company.
- The Demerger is subject to approval by the AGM of Cargotec to be held on 30 May 2024.
 - The prospectus, which is expected to be published by Cargotec in May 2024 before the AGM, will contain more detailed information on the Demerger and Kalmar.
- The planned completion date of the Demerger is 30 June 2024. The trading in shares of Kalmar on Nasdaq Helsinki is expected to commence on or about 1 July 2024
- Cargotec will, in parallel, continue looking for a solution for MacGregor during 2024.
- Certain major shareholders of Cargotec have indicated their support for the proposed Demerger





Structure of the planned transaction

Post transaction (and MacGregor solution) Kalmar and Hiab would be separate standalone businesses





Kalmar Board of Directors proposed to be elected by Cargotec Annual General Meeting



Lars Engström b. 1963



Jaakko Eskola b. 1958



Marcus Hedblom b. 1970



Teresa Kemppi-Vasama b. 1970



Vesa Laisi b. 1957



Sari Pohjonen b. 1966



Emilia Torttila-Miettinen b. 1979



Kalmar's highly experienced and committed management team as of April 1, 2024



Sami Niiranen President & CFO (upon demerger)



Sakari Ahdekivi CFO



Carina Geber-Teir Head of IR & Communications



François Guetat Head of Integrated Supply Chain



Shushu Zhang Head of Bromma



Mathias Höglund Head of Human Resources Starting 1 May 2024



Thomas Malmborg Head of Services



Tommi Pettersson Head of Strategy, Sustainability and Technology



Marika Väkiparta Head of Transformation Office



Alf-Gunnar Karlgren Head of Counterbalanced



Thor Brenden Head of Terminal Tractors



Arto Keskinen Head of Horizontal Transportation



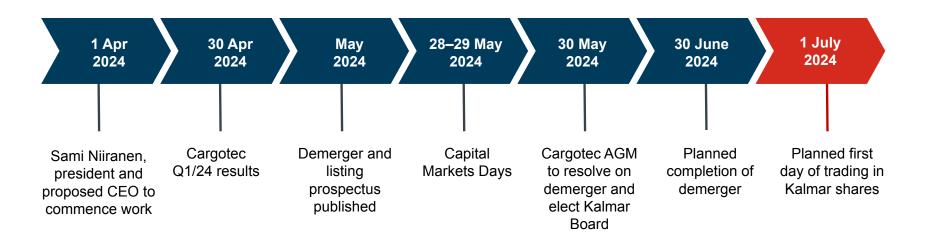


150+ years of joint industry experience



Preliminary timeline for the demerger and listing of Kalmar*

Provided the shareholders decide to proceed with the process



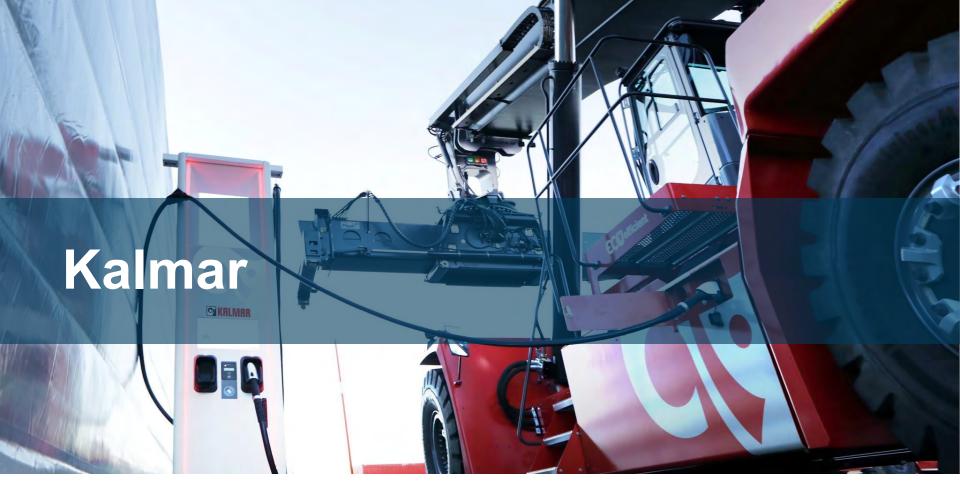


Major strategic events in reshaping Cargotec since 2020 Evaluation of strategic Announcement of planned Successful completion of options for Navis Cargotec and Konecranes Navis divestment software business merger Feb 2020 Oct 2020 Jul 2021 **UK CMA blocks Cargotec** Announcement of Kalmar's heavy port Aim to increase independence of Decision on MacGregor not and Konecranes merger refocused strategy cranes' IPRs sold core businesses Hiab and Kalmar being part of future portfolio Mar 2022 Mar 2022 Jul 2022 Oct 2022 Nov 2022 New performance targets for Announcement of Looking for a solution for Planned separation of Demerger plan core businesses announced MacGregor & potential planned separation of Kalmar approved Hiab and Kalmar standalone Hiab Nov 2022 **Apr 2023** Feb 2024 June 2024 **Future**











Kalmar is in unique position to benefit from the growth prospects in electrification

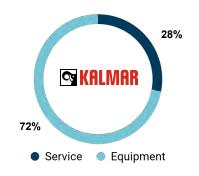
Kalmar is the global leader in sustainable cargo handling for ports, terminals, distribution centres and heavy industry.

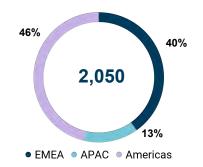
Number of personnel 4,907

Sales MEUR 2,050

Service and software sales (% of sales)

Geographical sales split





Development of historical financials

















Setting the standards in counterbalanced container handlers

Most selling terminal tractor in North America

Market leader in hybrid and electric shuttle & straddle carriers

Global leader in Bromma spreaders

Lifecycle services and parts for all customer segments

A leading brand in mobile equipment, horizontal transportation and services













Ports & terminals

Distribution

Forestry

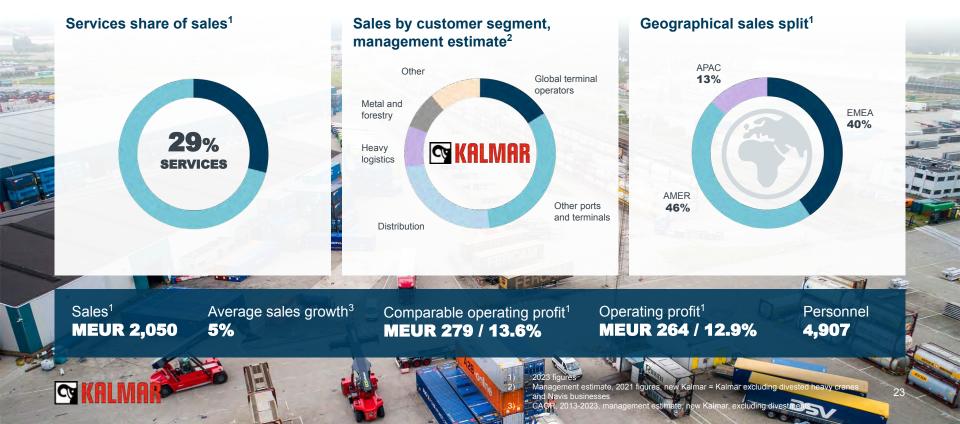
Metal

Heavy logistics

We are serving a large variety of customer segments around the world...

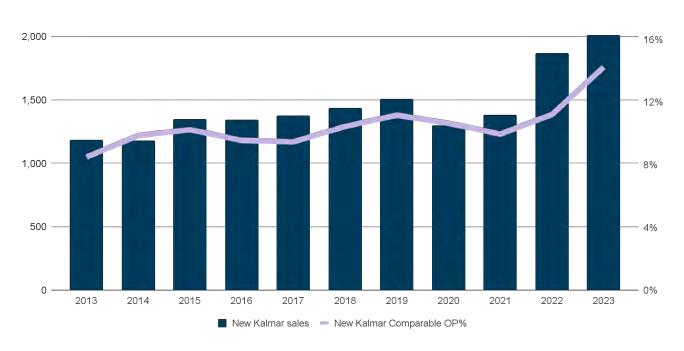


After exiting loss making heavy cranes business, Kalmar is well diversified and profitable...



...with steady growth supported by a robust replacement market and segment diversification

MEUR



Sales CAGR 2013-2023



..and have a leading market position in all core segments

| | MARKET SIZE* (EUR million) | KEY SEGMENTS | GLOBAL POSITION & MEDIUM TERM MARKET TREND | | KEY COMPETITORS |
|-------------------------------|-------------------------------|---|---|----------|--------------------------------|
| REACHSTACKERS AND ECH'S | ~900 | Ports & Terminals, Heavy Logistics | #1 in Europe | 7 | SANY MHYSTER-YALE KONECRANES |
| FORKLIFT TRUCKS | ~1,100 | Heavy Logistics, Metal, Forestry, Ports & Terminals | #1 in Europe* | 3 | MHYSTER-YALE TAYLOR KONECRANES |
| TERMINAL TRACTORS | ~1,300 | Distribution, Ports & Terminals | #1 in US | ? | TERBERG TICO |
| BROMMA SPREADERS | ~300 | Ports & Terminals | #1 globally | • | ZPMC ELME |
| STRADDLE AND SHUTTLE CARRIERS | ~500 | Ports & Terminals | #1 globally | • | KONECRANES ZPAC |
| SERVICES | Large | Ports & Terminals, Heavy Logistics, Metal, Forestry | >25% parts capture rate | 7 | Other equipment manufacturers |



Kalmar is the only global heavy material handling equipment supplier with a fully electric portfolio!

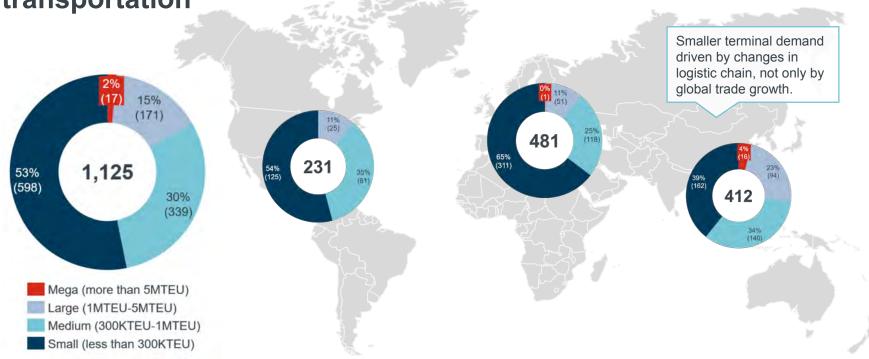


Kalmar's focus is shifting from large terminals to medium and small terminals

MEGA TERMINALS MEDIUM AND SMALL TERMINALS Medium service GM-% GM-% High service Low single digits potential Mid-double digits potential



Over 80% of global sea terminals are small or medium sized, driving demand for mobile equipment and horizontal transportation





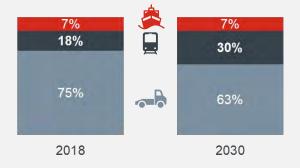
Most of

Europe's +500

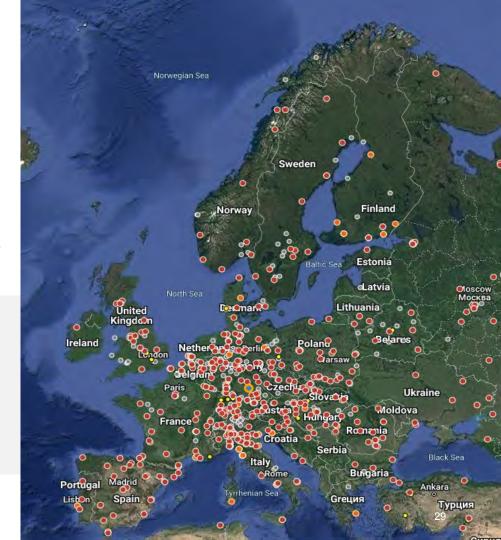
intermodal terminals or depots operate with Mobile Equipment

EU has ambition to increase share of rail freight from 18% to 30% by 2030. That would mean doubling the transport volumes on rail and higher utilisation of intermodal terminals and equipment

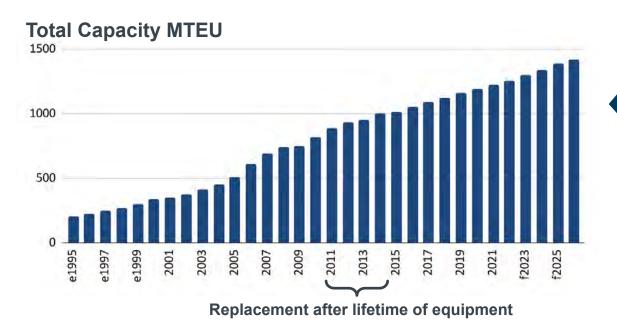
Land freight modal share 2018-2030







The current replacement market size for the Kalmar equipment is EUR 2.5B€ annually and the market is expected to double in the next decade



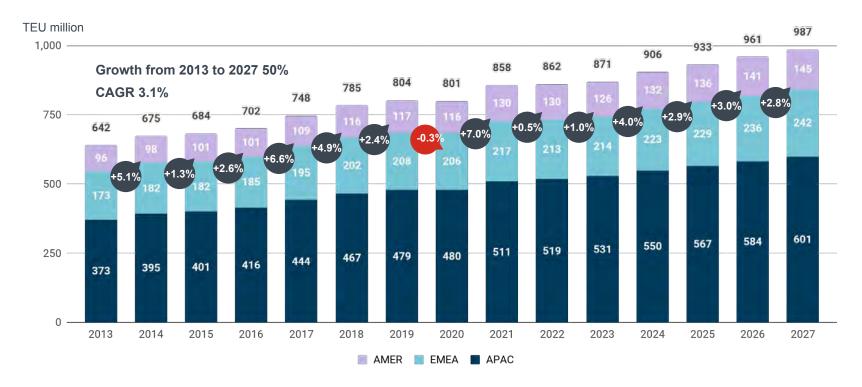
The replacement market will grow in coming years, as the container terminal capacity has expanded significantly during the last two decades.

Average lifetime of type of equipment:

- Straddle Carriers
- **Shuttle Carriers**
- 8-10 years
- Reachstackers
- **Empty Container Handlers**
- **Terminal Tractors**



Container throughput is estimated to continue to grow





We are seeing

STRONG

development in the Kalmar services

5 year parts sales CAGR*: 5%

Service sales are 1/3 of total Kalmar revenue Service OP growth is twice that of sales growth* Number of equipment under service contracts: >3700

Share of parts sold through e-commerce:

Enabled by 1,300 Kalmar technicians in 35+ countries worldwide & an active installed base of >65,000 units globally.





Share of electric units in Kalmar installed base will grow over the decade. Parts potential to stay relatively unaffected during the time frame due to installed base size growth and long mechanical lifetime of our machines.







Strong interest in the new

Kalmar Electric Reachstacker



The new Kalmar Electric Reachstacker will play a key role in helping us to achieve our target of zero emissions by 2030. Our investments in electrification, hybrid solutions and biodiesel will enable us to reduce our emissions by 56% in 2022.

Kurt A. Ommundsen, CEO Westport Norway

5 year total cost of ownership comparison

89%

100%

Eco reachstacker

Gloria reachstacker

77%

Electric reachstacker (326 kWh battery)

No charger include

Projected market demand for electric equipment in the next few years

North America

- Major regional differences (e.g. California) in legislation, subsidiaries and infrastructure readiness
- Customers with ambitious climate targets
- Long ROI due to small cost gap between diesel and electricity
 - Fast growth
 - Moderate growth
 - Slow growth

Europe

- High EV readiness in general
- High infrastructure maturity
- Sustainability targets
- Fast ROI due to big gap between diesel and electricity cost



South East Asia

- Low EV readiness
- Low infrastructure readiness
- Long ROI due to small cost gap between diesel and electricity

Greater China

- Medium EV readiness
- Medium infrastructure readiness
- Primarily non-premium equipment market
- Long ROI due to small cost gap between diesel and electricity

South America

- Low EV readiness
- Low infrastructure readiness
- Long ROI due to small cost gap between diesel and electricity



- Low EV readiness
- Low infrastructure readiness
- Long ROI due to small cost gap between diesel and electricity



Oceania

- High infrastructure readiness
- Legislative requirements increasing fast





New Kalmar continues on the path of

PROFITABLE GROWTH

GROWING MARKETS

- Robust & growing equipment replacement market
- Increased customer demand for zero emission solutions

FASTER THAN
MARKET GROWTH

- Portfolio aimed at growing small/medium sized terminals
- Eco portfolio growth twice that of the traditional products

SALES MARGIN IMPROVEMENT

- Increasing service sales and operating margins
- Systematic spare parts capture rate increase

STEP CHANGE IN PRODUCTIVITY

- Operational performance transformation program
- Lean implementation across the organization







Hiab is a global market leader in on-road load handling solutions

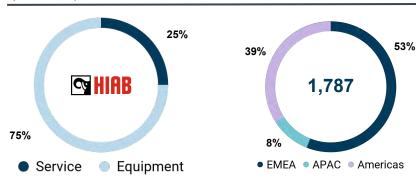
Hiab is the leading provider of smart and sustainable on-road load handling solutions with customers operating in logistics, construction and a variety of industries.

Number of personnel **3,877**

Sales MEUR 1,787

Service sales (% of sales)

Geographical sales split











MULTI-BRAND STRATEGY WITH MARKET SEGMENT LEADING BRANDS



DEMOUNTABLES

MULTILIFT GALFAB



TRUCK MOUNTED FORKLIFTS

MOFFETT PRINCETON



LOADER CRANES

HIAB EFFER ARGOS



FORESTRY & RECYCLING

LOGLIFT JONSERED



TAIL LIFTS

WALTCO DEL ZEPRO



SERVICES

PROCARE HIPERFORM



SERVING A LARGE VARIETY OF DIVERSE CUSTOMERS IN ESSENTIAL INDUSTRIES































HIAB IS A GLOBAL MARKET LEADER IN ON-ROAD LOAD HANDLING SOLUTIONS

Sales MEUR 1,787 Average sales growth¹ **7%**

Comparable operating Profit **252 MEUR / 14.1%**

Operating profit MEUR 252 / 14.1%

Personnel **3,877**

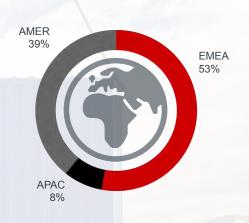
Services share of sales



Sales by customer segment, management estimate²



Geographical sales split







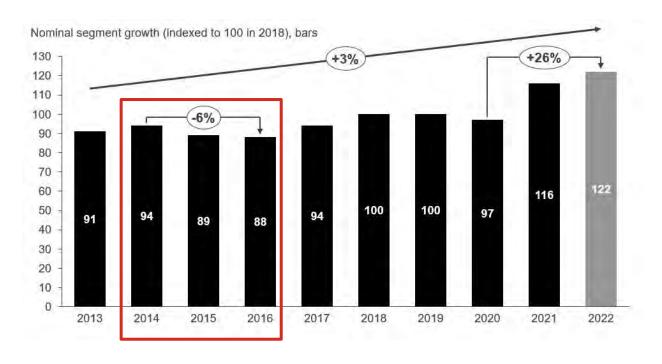


HIAB IS THE LEADER IN THE MARKETS WE OPERATE

| | MARKET SIZE* (EUR million) | KEY SEGMENTS | GLOBAL MARKET POSITION | KEY COMPETITORS |
|-----------------------------|--------------------------------------|------------------------------------|---------------------------|-----------------------|
| DEMOUNTABLES | ~770 | Waste & recycling, Defence | #1 in World | MELER PALFINGER |
| FORESTRY & RECYCLING CRANES | ~615 | Forestry, Waste & recycling | #2 in world | Cranab |
| LOADER CRANES | ~1,700 | Construction, Logistics | #1–2 in the world | PALFINGER FASSI |
| TAIL LIFTS | ~1,200 | Retail, Last mile | #2 in US #1 in Nordics | DHOLLANDIA TOMMY GATE |
| TRUCK MOUNTED FORKLIFTS | ~315 | Last mile, Logistics, construction | #1 globally | TERBERG |
| SERVICES | Hiab Installed base 170,000 units | All | >45% capture rate | |



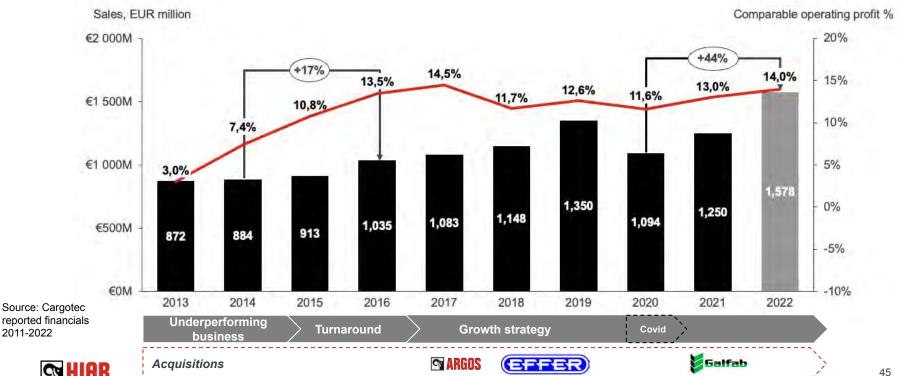
OUR UNDERLYING MARKET HAS GROWN +3% CAGR 2013-2021 WITH A SIGNIFICANT DIP OF 6% IN 2014-2016...





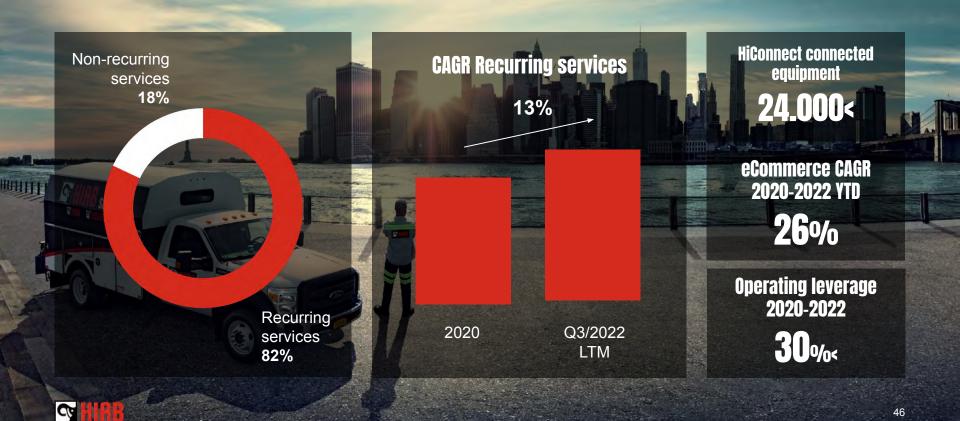
Source: IHS Markit 44

.WHILE WE HAVE PROVEN TRACK-RECORD BY GROWING TWICE THE MARKET GROWTH AND SUSTAINING HIGH PROFITABILITY DURING DO





HIAB SERVICES RESILIENT PROFITABLE GROWTH





LOADER CRANES POSSESS GREAT POTENTIAL FOR FURTHER GROWTH AS CUSTOMERS REQUIRE MORE FLEXIBLE SOLUTIONS



ECO PORTFOLIO 31% OF TOTAL ORDERS IN 2023



ECO PORTFOLIO GROWTH +15pp

(orders received y-on-y)



VARIABLE HYDRAULIC PUMPS



SOLAR CHARGING



REFURBISHED EQUIPMENT









MacGregor is a world-leading provider of intelligent maritime cargo and load handling solutions

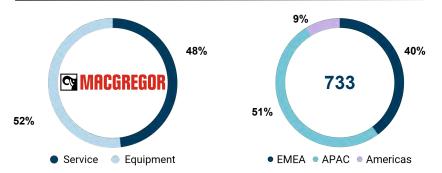
MacGregor is the leader in sustainable maritime cargo and load handling with a strong portfolio of products, services and solutions.

Number of personnel 1,853

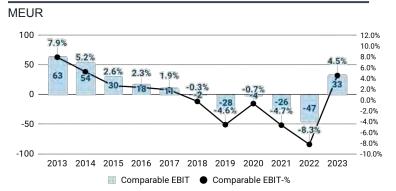
Sales MEUR 733

Service sales (% of sales)

Geographical sales split







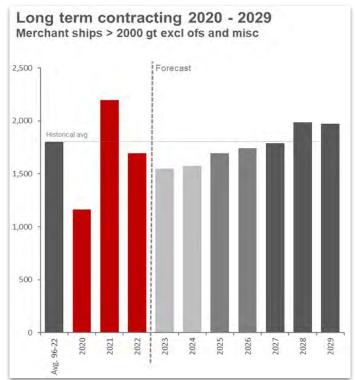




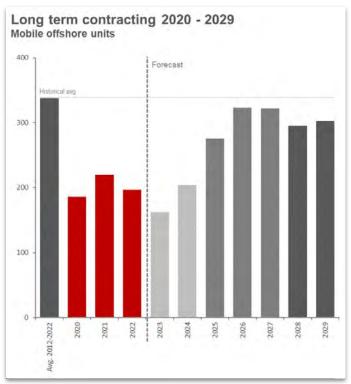
^{*2022} figures

⁵²

Merchant Ships and Offshore contracting outlook positive



Environmental regulation with accelerating energy efficiency requirement drives merchant ships contracting.



Energy transition and increased energy security requirement drive mobile offshore unit contracting.



Examples of MacGregor offering

Intelligent solutions



RoRo equipment



Hatch covers, container lashings



Services



Electric cranes



Horizon Gangways



Colibri cranes







Separation of Kalmar and Hiab is progressing according to the plan and supported by the main owners

Demerger plan approved on 1 February

Consent received from the bondholders

Sami Niiranen started as Kalmar's president on 1 April

Cargotec and Kalmar Boards proposed

Kalmar is proposed to have a shareholder's nomination Board

Kalmar is reported as discontinued operations as of Q1/24

Prospectus is planned to be published in May





Proposed members of Cargotec Board of Directors



Eric Alström b. 1966



Jukka Moisio b. 1961



Raija-Leena Hankonen-Nybom b. 1960



Tuija Pohjolainen-Hiltunen b. 1966



Ilkka Herlin b. 1959



Ritva Sotamaa b. 1963



Luca Sra b. 1971



Proposed members of Kalmar Board of Directors



Lars Engström b. 1963



Teresa Kemppi-Vasama b. 1970



Jaakko Eskola b. 1958



Vesa Laisi b. 1957



Marcus Hedblom b. 1970



Sari Pohjonen b. 1966



Emilia Torttila-Miettinen b. 1979



Structure of the planned transaction

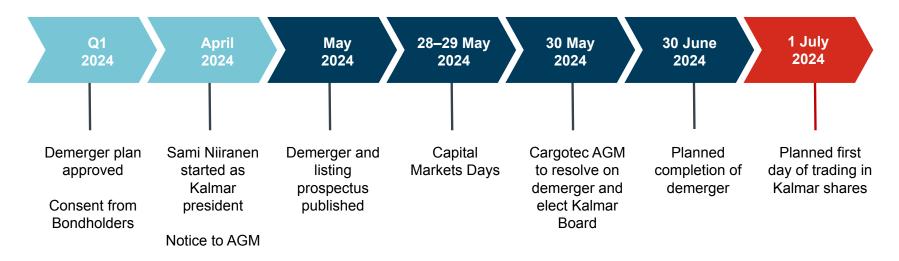
Post transaction (and MacGregor solution) Kalmar and Hiab would be separate standalone businesses

Envisaged structure post demerger Planned Kalmar listing on Nasdag **Listing and** Helsinki on 1 July 2024 ownership **Existing Cargotec shareholders** Kalmar fully owned by shareholders - no direct 100% (A/B series) 100% (A/B series) ownership by Cargotec Cargotec No investments required from High shareholders transaction 2024 Kalmar certainty Solution for No proceeds needed by Cargotec Hiab MacGregor Limited dependence on capital markets Kalmar Hiab 2025 Shareholder approval Conditions Major shareholders have precedent **Technology Industry pioneer** forerunner in in on-road load indicated their support handling container handling



Preliminary timeline for the demerger and listing of Kalmar*

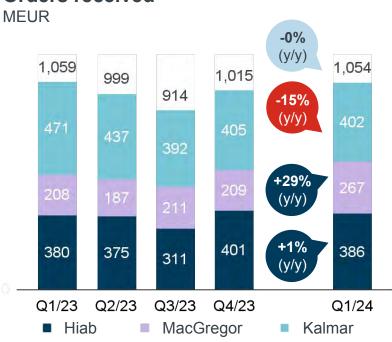
Provided the shareholders decide to proceed with the process





Hiab and Kalmar orders sequentially stable, MacGregor increased

Orders received



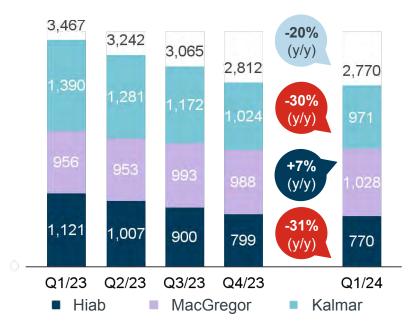




Hiab and Kalmar have adjusted cost structures to current order books, MacGregor grew

Order book

MEUR

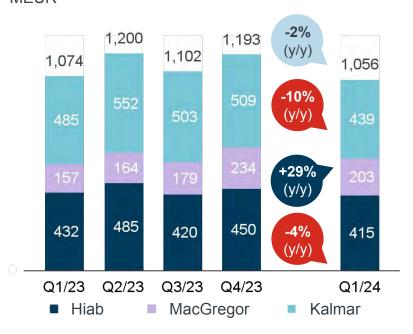






Kalmar and Hiab sales lower due to order book development, MacGregor sales continued to increase

Sales MEUR







Cargotec's total eco portfolio sales and share of sales grew

Cargotec total Eco portfolio sales +1% in Q1/24

Eco portfolio share sales

- 33% of Cargotec total (32%)
- 28% of Continuing operations (32%)
- 40% of Kalmar (33%)

Eco portfolio sales MEUR





Comparable operating profit margin improved in all business areas

Comparable operating profit, MEUR and comparable operating profit margin





67

59

All-time high first quarter comparable operating profit supported by EUR 60 million annual cost saving actions

Comparable operating profit, MEUR and comparable operating profit margin





Cost saving actions successfully executed

October 2023 announcement

Updated plan as most of the cost actions are taken

Fixed cost saving actions to target 50 MEUR annual savings in 2024 compared to 2023

- 10 MEUR in the group functions
- 20 MEUR in Kalmar
- 20 MEUR in Hiab

EUR 60 million annual savings planned to be achieved

- 10 MEUR in the group functions
- 30 MEUR in Kalmar as a business area
- 20 MEUR in Hiab as a business area.

MacGregor restructuring to target 9 MEUR annual savings in 2024 compared to 2023

EUR 10 million annual cost savings planned to be achieved in Offshore and MacGregor HQ







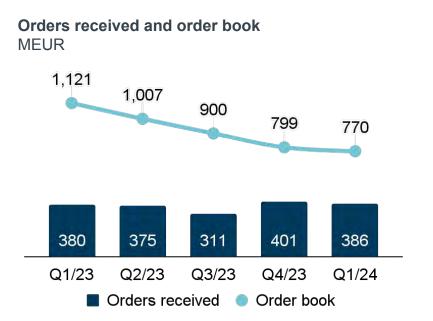
Hiab Q1/24

Improved comparable operating profit

- Stable demand
- Decline in sales reflecting lower order book
- Cash flow increased



Stable order intake sixth quarter in a row

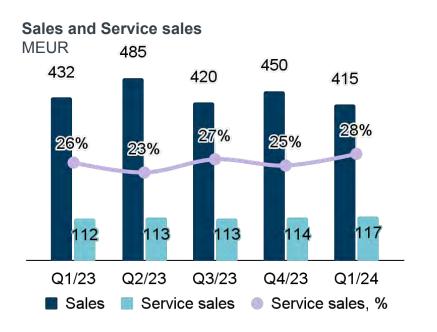


| MEUR | Q1/24 | Q1/23 | Change |
|-----------------|-------|-------|--------|
| Orders received | 386 | 380 | 1% |
| Order book | 770 | 1,121 | -31% |

- High interest rates continue to drive delayed decision making
- Loader crane orders improved and included a large order for wind segment



Sales decreased slightly while service sales continued to grow



| MEUR | Q1/24 | Q1/23 | Change |
|------------------|-------|-------|---------|
| Sales | 415 | 432 | -4% |
| Service sales | 117 | 112 | 4% |
| Service sales, % | 28% | 26% | 200 bps |

- Decline in sales reflects lower order book
- Service sales increased
- Supply chain continues to improve with a strong focus on supplier development and capacity planning



Comparable operating profit increased despite lower sales



| MEUR | Q1/24 | Q1/23 | Change |
|------------------------------------|-------|-------|---------|
| Comparable operating profit | 69 | 61 | 12% |
| Comparable operating profit margin | 16.6% | 14.2% | 240 bps |

- Successful management of inflationary pressures and tight cost control
- Cash flow increased



MyHiab app is a digital companion designed to assist operators to manage daily tasks more efficiently

Quick access to key features and essential equipment information for better daily planning and problem-solving

- Mew digital channel to Hiab support
- Easier issue recovery
- Service reminders

MyHiab app establishes a direct digital communication channel between Hiab and end-users.

- Improving business intelligence and data
- Creating service opportunities by activating customer base







Sequentially stable demand in orders received



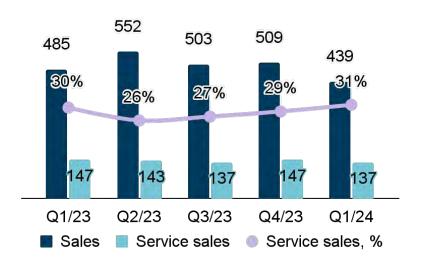
| MEUR | Q1/24 | Q1/23 | Change |
|-----------------|-------|-------|--------|
| Orders received | 402 | 471 | -15% |
| Order book | 971 | 1,390 | -30% |

- Underlying demand drivers slightly mixed.
 Continued good demand in mobile equipment used in industries and small- and midsized terminals
- Delayed decision making in orders of larger equipment
- Destocking in distribution customer segment still ongoing



Sales impacted by lower order intake in H2/2023

Sales and Service sales MEUR



| MEUR | Q1/24 | Q1/23 | Change |
|------------------|-------|-------|---------|
| Sales | 439 | 485 | -10% |
| Service sales | 137 | 147 | -7% |
| Service sales, % | 31% | 30% | 100 bps |

- Lower order intake visible in sales
- Eco Portfolio sales improved 10% y-o-y
- Strong cash flow



76

Strong profitability driven by continued improvements in commercial and operational excellence



| MEUR | Q1/24 | Q1/23 | Change |
|------------------------------------|-------|-------|--------|
| Comparable operating profit | 59 | 63 | -6% |
| Comparable operating profit margin | 13.5% | 13.0% | 50 bps |

- Lower sales offset by cost saving actions
- Cost saving programme successfully executed
- Fixed costs savings supporting margin improvement



MacGregor Q1 – Merchant and service businesses continued to perform well

Orders received increased

- Strong market momentum in merchant continued
- One major order ~50 MEUR

Sales increased by 30%

• Service sales +2%

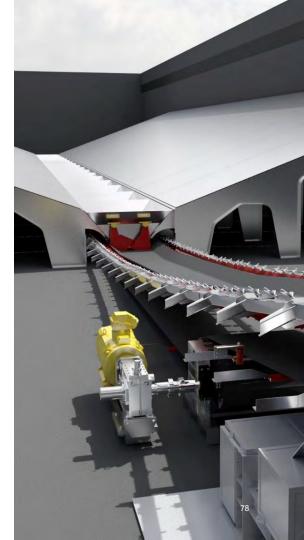
Comparable operating profit increased

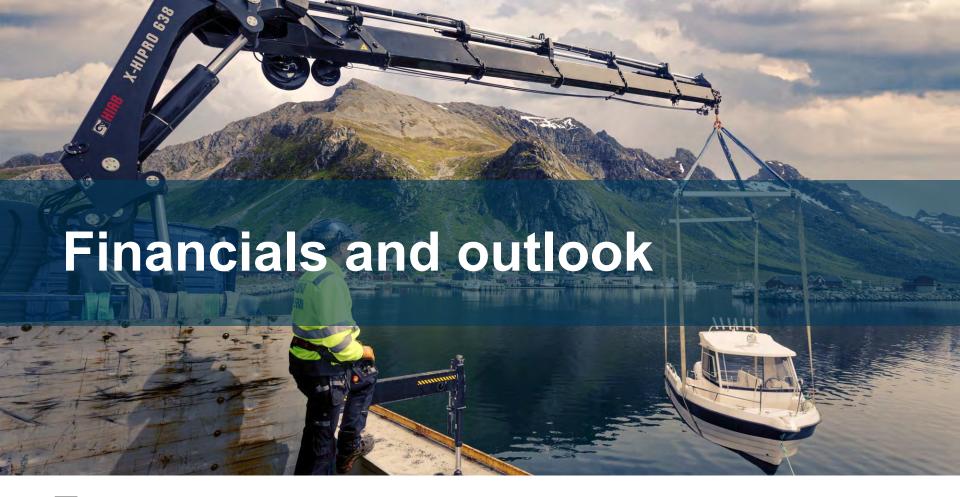
Higher sales in merchant business

Dispute related to a monopile installation vessel project and challenges in ~10 smaller historical offshore projects

| MEUR | Q1/24 | Q1/23 | Change |
|------------------------------------|-------|-------|--------------|
| Orders received | 267 | 208 | 29% |
| Order book | 1,028 | 956 | 8% |
| Sales | 203 | 157 | 29% |
| Service sales, % | 44% | 56% | -1200 bps |
| Comparable operating profit* | 12 | 1 | >100% |
| Comparable operating profit margin | 6.0% | 0.4% | 560 bps |









Principles for discontinued operations reporting

| Kalmar Segment P&L | | Discontinued Operations P&L | | | |
|-----------------------------|----------|---|--|--|--|
| Order intake | = | Order Intake | | | |
| Sales | = | Sales | | | |
| Comparable Operating Profit | ≠ | Comparable Operating profit + Stopped depreciation 6.6M€ - Group discontinued overheads 0.5M€ | | | |
| Operating Profit | ≠ | Operating Profit - All Demerger related non-recurring costs | | | |

- Kalmar's assets and liabilities are presented as assets held for distribution in Balance sheet on a separate line, discontinued operations do not include equity
- Discontinued operations does not represent standalone Kalmar from P&L or Balance Sheet perspective
- Segment reporting unchanged
- Discontinued operations presented in note 17, further information about Kalmar carve-out financials in prospectus





Discontinued operations is added to income statement as one item

Consolidated statement of income

| MEUR | Note | Q1/24 | Q1/23 | 2023 |
|---|------|--------|--------|----------|
| Sales | 5 | 617.3 | 588.8 | 2,519.4 |
| Cost of goods sold | | -459.3 | -455.9 | -1,923.0 |
| Gross profit | | 158.0 | 132.9 | 596.5 |
| Gross profit, % | | 25.6% | 22.6% | 23.7% |
| Selling and marketing expenses | | -29.6 | -30.8 | -128.0 |
| Research and development expenses | | -11.7 | -10.3 | -44.4 |
| Administration expenses | | -48.0 | -47.7 | -198.2 |
| Restructuring costs | 7 | -1.4 | -3.3 | -13.4 |
| Other operating income | | 0.7 | 1.9 | 8.7 |
| Other operating expenses | | 0.5 | -1.0 | 12.7 |
| Share of associated companies' and joint ventures' net result | | 1,2 | 0.0 | 2.1 |
| Operating profit | | 69.7 | 41.7 | 236.0 |
| Operating profit, % | | 11.3% | 7.1% | 9.4% |
| Finance income | | 4.3 | 1.3 | 7.0 |
| Finance expenses | | -5.8 | -7.5 | -23.5 |
| Profit before taxes | | 68.2 | 35.4 | 219.5 |
| Profit before taxes, % | | 11.1% | 6.0% | 8.7% |
| Income taxes | 9 | -21.2 | -11.7 | -57.1 |
| Profit for the period, continuing operations | | 47.1 | 23.7 | 162.4 |
| Profit for the period, discontinued operations | 17 | 34.2 | 48.9 | 186.2 |
| Profit for the period | | 81.2 | 72,6 | 348.7 |
| Profit for the period, % | | 13.2% | 12.3% | 13.8% |
| Profit for the period attributable to: | | | | |
| Shareholders of the parent company | | 81.1 | 72.7 | 346.9 |
| Non-controlling interest | | 0.1 | -0.1 | 1,8 |
| Total | | 81.2 | 72.6 | 348.7 |

Discontinued operations profit as part of Cargotec's income statement





Key financial figures

| | Cargotec total | | Con | tinuing opera | tions | |
|-------------------------------------|----------------|-------|---------|---------------|-------|--------|
| | Q1/24 | Q1/23 | Change | Q1/24 | Q1/23 | Change |
| Orders received, MEUR | 1,054 | 1,059 | 0% | 653 | 588 | 11% |
| Order book, MEUR | 2,770 | 3,467 | -20% | 1,799 | 2,078 | -13% |
| Sales, MEUR | 1,056 | 1,074 | -2% | 617 | 589 | 5% |
| Comparable operating profit, MEUR | 137 | 112 | 22% | 71 | 50 | 43% |
| Comparable operating profit, % | 13.0% | 10.5% | 250bps | 11.5% | 8.4% | 310bps |
| Items affecting comparability, MEUR | -17 | -8 | -104% | 2 | 8 | -81% |
| Operating profit, MEUR | 120 | 104 | 15% | 70 | 42 | 67% |
| Operating profit, % | 11.3% | 9.7% | 160bps | 11.3% | 7.1% | 420bps |
| Profit for period, MEUR | 81 | 73 | 12% | 47 | 24 | 99% |
| Basic earnings per share, EUR | 1.26 | 1.13 | 12% | 0.73 | 0.37 | 97% |
| Earnings per share, EUR* | 1.51 | 1.23 | 23% | - | - | - |
| ROCE, %** | 21.1% | 7.5% | 1360bps | - | - | - |



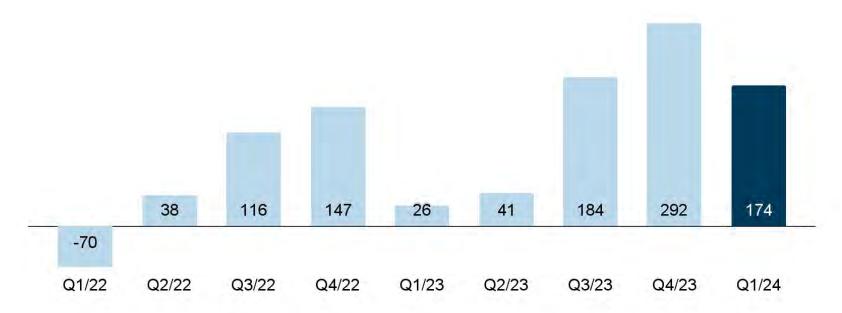
Due to Kalmar business area's classification as discontinued operations, suspended depreciation and amortisation starting from 1 February 2024 had a positive EUR 6.6 million impact on the presented result figures before taxes and EUR 4.9 million positive impact on the result after taxes. Comparative information is not restated accordingly.

^{*)} Excluding items affecting comparability and adjusted with related tax effect

^{**)} ROCE (return on capital employed), last 12 months

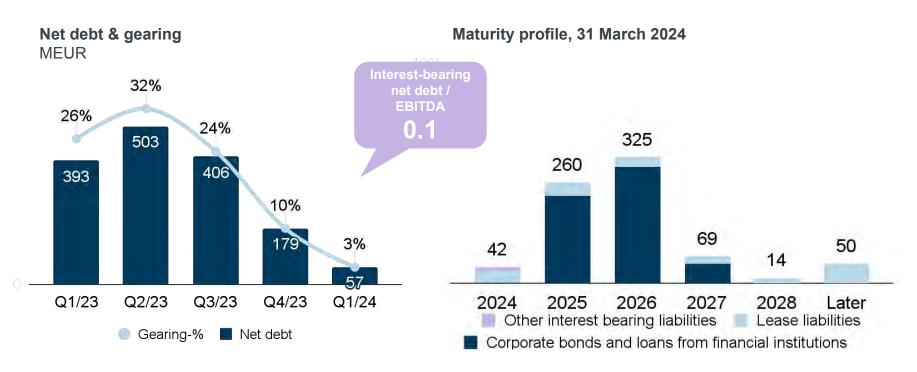
Strong cash flow in Q1 driven by high profitability and reduction of net working capital in Kalmar & MacGregor

Cash flow from operations before finance items and taxes, Cargotec total MEUR





Strong balance sheet and balanced maturity profile





Outlook for 2024 unchanged

Cargotec estimates¹:

Hiab's comparable operating profit margin in 2024 to be above 12%

Kalmar's comparable operating profit margin in 2024 to be above 11%

MacGregor's comparable operating profit in 2024 to improve from 2023 (EUR 33 million)

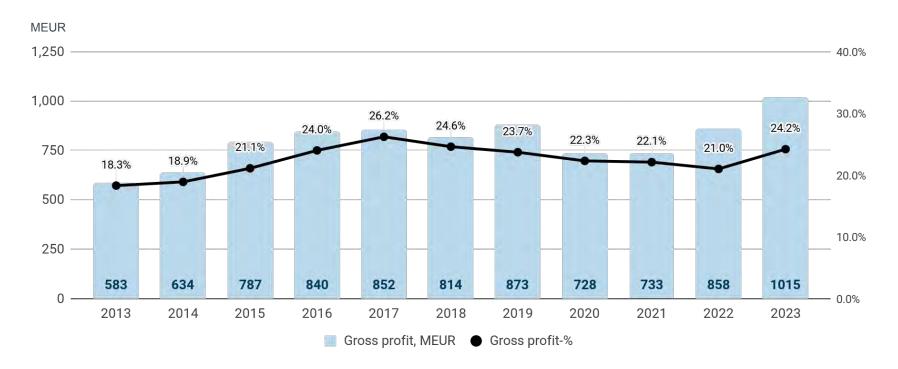
 The business area 2024 profitability outlook is presented using the same principles which are applied in the 2023 external financial reporting.







Gross profit development



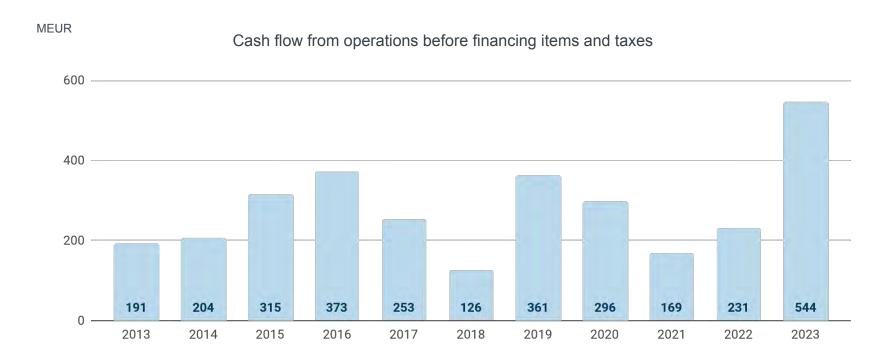


Net working capital development



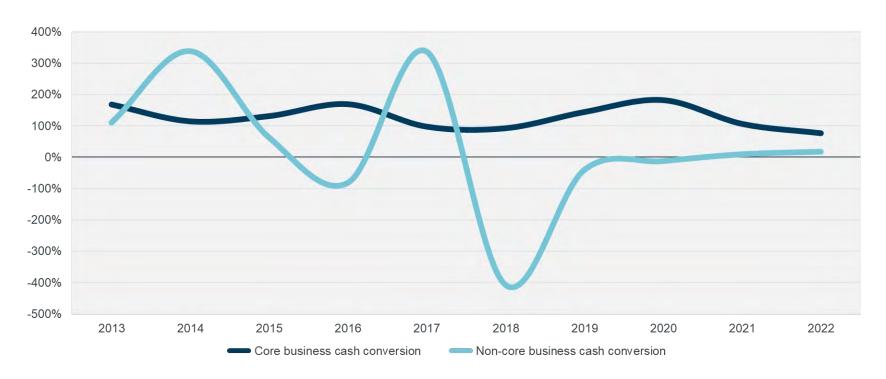


Record cash flow in 2023





Solid cash conversion* in core businesses over the cycle





Income statement Q1 2024

| MEUR | Note | Q1/24 | Q1/23 | 2023 |
|---|------|--------|--------|----------|
| Sales | 5 | 617.3 | 588.8 | 2,519.4 |
| Cost of goods sold | | -459.3 | -455.9 | -1,923.0 |
| Gross profit | | 158.0 | 132.9 | 596.5 |
| Gross profit, % | | 25.6% | 22.6% | 23.7% |
| Selling and marketing expenses | | -29.6 | -30.8 | -128.0 |
| Research and development expenses | | -11,7 | -10,3 | -44.4 |
| Administration expenses | | -48.0 | -47.7 | -198.2 |
| Restructuring costs | 7 | -1.4 | -3.3 | -13.4 |
| Other operating income | | 0.7 | 1.9 | 8.7 |
| Other operating expenses | | 0,5 | -1.0 | 12.7 |
| Share of associated companies' and joint ventures' net result | | 1.2 | 0.0 | 2.1 |
| Operating profit | | 69.7 | 41.7 | 236.0 |
| Operating profit, % | | 11.3% | 7.1% | 9.4% |
| Finance income | | 4.3 | 1.3 | 7.0 |
| Finance expenses | | -5.8 | -7.5 | -23.5 |
| Profit before taxes | | 68.2 | 35.4 | 219.5 |
| Profit before taxes, % | | 11.1% | 6.0% | 8.7% |
| Income taxes | 9 | -21.2 | -11.7 | -57.1 |
| Profit for the period, continuing operations | | 47.1 | 23.7 | 162.4 |
| Profit for the period, discontinued operations | 17 | 34.2 | 48.9 | 186.2 |
| Profit for the period | | 81.2 | 72.6 | 348.7 |
| Profit for the period, % | | 13.2% | 12.3% | 13.8% |
| Profit for the period attributable to: | | | | |
| Shareholders of the parent company | | 81.1 | 72.7 | 346.9 |
| Non-controlling interest | | 0.1 | -0.1 | 1.8 |
| Total | | 81.2 | 72.6 | 348.7 |

| MEUR | Note | Q1/24 | Q1/23 | 2023 |
|---|------|-------|-------|------|
| Earnings per share for profit attributable to the shareholders of the parent company: | | | | |
| Basic earnings per share, EUR | | | | |
| Continuing operations | | 0.73 | 0.37 | 2.49 |
| Discontinued operations | 17 | 0.53 | 0.76 | 2.89 |
| Diluted earnings per share, EUR | | | | |
| Continuing operations | | 0,73 | 0.37 | 2.48 |
| Discontinued operations | 17 | 0.53 | 0.76 | 2.88 |

The notes are an integral part of the interim report



Balance sheet 31 March 2024

| ASSETS, MEUR | Note | 31 Mar 2024 | 31 Mar 2023 | 31 Dec 2023 |
|--|------|-------------|---------------------|-------------|
| Non-current assets | | | | |
| Goodwill | | 608.6 | 877.4 | 878.1 |
| Intangible assets | | 97.8 | 123.7 | 118.4 |
| Property, plant and equipment | | 168.4 | 429.5 | 444.9 |
| Investments in associated companies and joint ventures | 16 | 28.8 | 69.0 | 76.6 |
| Share investments | 16 | 0.0 | 0.0 | 0.0 |
| Loans receivable and other interest-bearing assets | 11 | 2 | 0.1 | 0.1 |
| Deferred tax assets | | 70.7 | 129.4 | 122.2 |
| Derivative assets | 12 | = | 1.1 | 0.0 |
| Other non-interest-bearing assets | | 3.7 | 7.3 | 5,8 |
| Total non-current assets | | 978.0 | 1,637.4 | 1,646.0 |
| Current assets | | | | |
| Inventories | | 581.9 | 1,128.2 | 1,033.8 |
| Loans receivable and other interest-bearing assets* | 11 | 0.3 | 1.7 | 3.4 |
| Income tax receivables | | 9.5 | 39.0 | 18.5 |
| Derivative assets | 12 | 5.0 | 17.9 | 54.0 |
| Accounts receivable | | 433.7 | 748.5 | 723.8 |
| Contract assets | | 29.9 | 73.5 | 47.3 |
| Other non-interest-bearing assets | | 116.8 | 161.0 | 164.9 |
| Cash and cash equivalents* | 11 | 458.2 | 453.3 | 684.7 |
| Total current assets | | 1,635.3 | 2,623.1 | 2,730.4 |
| Assets held for distribution to owners | 17 | 1,701.2 | - 19 4 1 | - |
| Total assets | | 4,314.5 | 4,260.5 | 4,376.5 |

^{*}Included in interest-bearing net debt.



| EQUITY AND LIABILITIES, MEUR NO | ote 31 Mar 2024 | 31 Mar 2023 | 31 Dec 2023 |
|--|-----------------|-------------|-------------|
| Equity attributable to the shareholders of the parent company | | | 2.11 |
| Share capital | 64.3 | 64.3 | 64.3 |
| Share premium | 98.0 | 98.0 | 98.0 |
| Translation differences | -76.2 | -64.0 | -56.4 |
| Fair value reserves | -9.3 | -1.4 | -2,5 |
| Reserve for invested unrestricted equity | 26,0 | 52.5 | 35.3 |
| Retained earnings | 1,697.5 | 1,337.7 | 1,613.6 |
| Total equity attributable to the shareholders of the parent company | 1,800.3 | 1,487.0 | 1,752.3 |
| Non-controlling interest | 1.7 | 0.6 | 1.5 |
| Total equity | 1,802.0 | 1,487.5 | 1,753.8 |
| Non-current liabilities | | | |
| Interest-bearing liabilities* | 1 244.2 | 603.4 | 708.2 |
| Deferred tax liabilities | 13.0 | 31.1 | 21.9 |
| Pension obligations | 49.2 | 82.4 | 89.0 |
| Provisions | 2.2 | 6.3 | 5.6 |
| Other non-interest-bearing liabilities | 8.1 | 80.9 | 87.1 |
| Total non-current liabilities | 316.8 | 804.1 | 911.8 |
| Current liabilities | | | |
| Current portion of interest-bearing liabilities* | 1 128.0 | 225.7 | 142.9 |
| Other interest-bearing liabilities* | 1 2.2 | 19,4 | 15.6 |
| Provisions | 71.6 | 174.6 | 154.9 |
| Income tax payables | 43.8 | 58.8 | 54.3 |
| Derivative liabilities | 2 15.0 | 11.8 | 26.0 |
| Accounts Payable | 294.5 | 640.8 | 511.2 |
| Contract liabilities | 253.5 | 314.9 | 374.5 |
| Other non-interest-bearing liabilities | 225.7 | 522.8 | 431.5 |
| Total current liabilities | 1,034.3 | 1,968.8 | 1,710.9 |
| Liabilities associated with assets held for distribution to owners | 7 1,161.3 | 7- | - 9 |
| Total equity and liabilities | 4,314.5 | 4,260.5 | 4,376.5 |

Cash flow statement Q1 2024

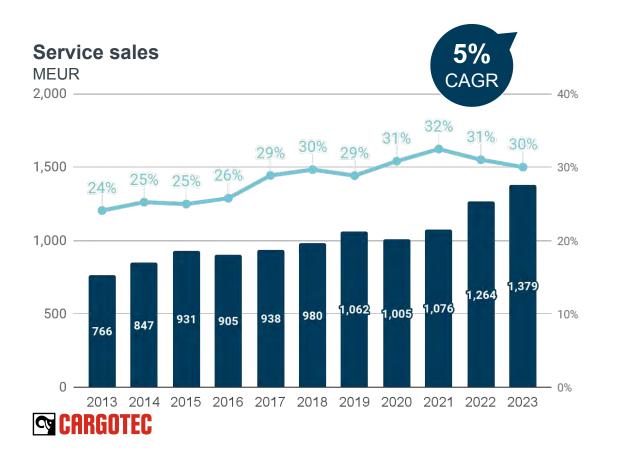
Cash flow statement includes continuing and discontinued operations.

| MEUR | Note | Q1/24 | Q1/23 | 2023 |
|--|------|-------|--------|--------|
| Net cash flow from operating activities | | | | |
| Profit for the period | | 81.2 | 72.6 | 348.7 |
| Depreciation, amortisation and impairment | 8 | 21.3 | 28,5 | 114.9 |
| Finance income and expenses | | 4.3 | 8.3 | 30.8 |
| Income taxes | 9 | 34.0 | 23.1 | 104.3 |
| Change in net working capital | | 34.4 | -103.9 | -46.5 |
| Other adjustments | | -1.2 | -2.1 | -8.0 |
| Cash flow from operations before finance items and taxes | | 173.9 | 26.5 | 544.2 |
| Cash flow from finance items and taxes | | -14.3 | 2.0 | -108.3 |
| Net cash flow from operating activities | | 159.7 | 28.4 | 435.9 |
| Net cash flow from investing activities | | | | |
| Acquisitions of businesses, net of cash acquired | 15 | -1,4 | -15.7 | -25.7 |
| Disposals of businesses, net of cash sold | 15 | 2.1 | 7.6 | 11.1 |
| Cash flow from investing activities, other items | | -13.7 | -9.1 | -47.1 |
| Net cash flow from investing activities | | -13.0 | -17.3 | -61.8 |

| MEUR | Note | Q1/24 | Q1/23 | 2023 |
|---|------|--------|-------|--------|
| Net cash flow from financing activities | | | | |
| Treasury shares acquired | | -9.3 | -0.3 | -17.5 |
| Repayments of lease liabilities | | -12.3 | -11.5 | -46.9 |
| Proceeds from long-term borrowings | | 0.0 | - | 50.9 |
| Repayments of long-term borrowings | | -100.0 | 1-1 | -38.2 |
| Proceeds from short-term borrowings | | 0.0 | 11.6 | 10.6 |
| Repayments of short-term borrowings | | -1.9 | - | -3.9 |
| Dividends paid | | - | | -87.3 |
| Net cash flow from financing activities | | -123.4 | -0.3 | -132.1 |
| Change in cash and cash equivalents | | 23.3 | 10.9 | 242.0 |
| Cash and cash equivalents, and bank overdrafts at the beginning of period | | 680.8 | 445.4 | 445.4 |
| Effect of exchange rate changes | | -3.1 | -5,8 | -6.6 |
| Cash and cash equivalents, and bank overdrafts included in the assets held for distribution to owners | 17 | -242.8 | _ | - |
| Cash and cash equivalents, and bank overdrafts at the end of period | | 458.2 | 450.4 | 680.8 |
| Bank overdrafts at the end of period | | 0.0 | 2.9 | 3.8 |
| Cash and cash equivalents at the end of period | | 458.2 | 453.3 | 684.7 |



Service business continues to grow





Cargotec's performance targets for its core businesses

Eco portfolio: double sales growth compared to traditional products

Reduce CO₂ emissions in our value chain²

2025: -25%

2030: -50%

Growing dividend

30-50% EPS

Sales growth faster than market1

Comparable operating profit

2025: 12%

2030: 15%

Gearing belov

50%



Global GDP, IMF World economic outlook, current prices

opes 1,2 & 3, compared to 2019 Core businesses = Hiab and Kalmar

Examples of recent acquisitions and partnerships







A premier designer and manufacturer of waste handling equipment

United States
Acquired in 2021
BA: Hiab
Sales in 2021:
USD ~30 million

Added roll -off hoist, a cable lift, to Hiab's portfolio

Acquisition enables growth in the US and in the waste segment



CY EFFER

Global leader in the heavy cranes segment

Italy
Acquired in 2018
BA: Hiab
Sales in 2018:
EUR ~97 million

Complemented Hiab's loader cranes portfolio and expanded the offering in heavy cranes

Acquisition strengthened Hiab's position in Effer's core market areas



Olsbergs

a Hiab company

Industry-leading hydraulic and remote system designer & manufacturer

Sweden
Acquired in 2022
BA: Hiab
Headcount in 2022:
~100 employees

Further accelerates the development of integrated design solutions of our loader cranes. Olsbergs' competence in valve and remote control technology strengthens our technology leadership.



We have multiple organic and inorganic growth opportunities

| GROWTH FOCUS | ORGANIC | M&A |
|---|---------|-----|
| Strengthening our portfolio and filling white spots in the offering | • | • |
| Eco portfolio | • | • |
| New services related to our core offerings | 0 | |
| New applications for our products | 0 | |
| Enter new developing markets | 0 | 0 |
| Seek to grow in adjacent segments | | 0 |



PORTFOLIO CRITERIA

Adjacent to core businesses Growing Niche

Business

Recurring Equipment business

High technology

Service potential

Attractive market position

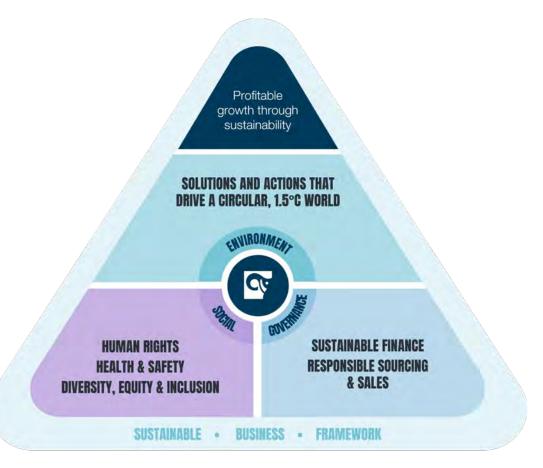
Capability to fill the performance targets





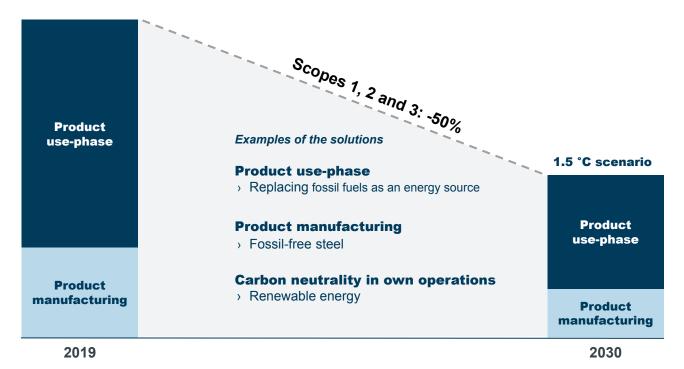


We aim for the highest ESG standards in our industry.





Intelligent cargo handling is the solution to cut CO_2 emissions in our value chain by 50%





HOW WE WILL GET THERE: OUR PLAN

Progress so far





Developed climate roadmap. **Examples of actions include:**



Kalmar fully electric product offering

Hiab ePTO and eMOFFETT offerings

MULTILIFT pilot with SSAB

Hudiksvall site net zero

Further develop eco offering, improve energy efficiency

Transform the market towards low-carbon solutions

Explore opportunities in low-carbon steel

Grow the share of renewable energy

Eco offering generates the majority of sales

Increase the share of fossil-free steel

Become carbon neutral in own operations



CARGOTEC'S CARBON FOOTPRINT 2023

PURCHASED GOODS*
Scope 3 upstream
320/0



OWN OPERATIONS Scopes 1 & 2

1%



USE OF SOLD PRODUCTS

Scope 3 downstream

64%

Steel structures 58%

Other 420/0

Diesel consumption 390/0

Electricity consumption 30%

Other

31%

710/₀

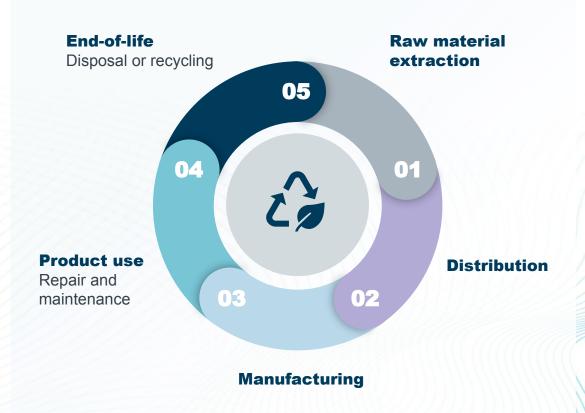
Hiab 220/o

MacGregor

7%

A life cycle assessment calculates the environmental impacts of a product

Life cycle assessment (LCA) is a methodology for quantitatively assessing climate and other environmental impacts throughout the life cycle of a product, process, or service.



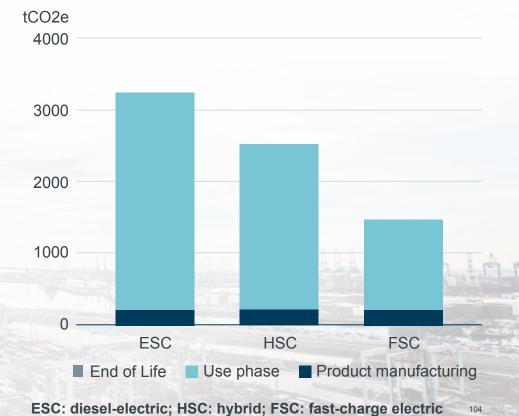
Our LCAs are based on the internationally recognised ISO 14067 standard.



All our eco portfolio equipment have third-party reviewed LCAs in place



Life-cycle greenhouse gas savings of Straddle Carrier FSC -52% and HSC -24%



Validated actions in creating a positive societal impact

| Rating | Scale | Score | Year |
|----------|--------------------------------|-------|------|
| CDP | D- to A | A- | 2022 |
| Ecovadis | Bronze, Silver, Gold, Platinum | Gold | 2022 |
| ISS ESG | D- to A+ | C+ | 2022 |
| MSCI ESG | CCC to AAA | AA | 2022 |

























Our eco portfolio has two main tasks

Our eco portfolio helps us grow by solving customers' sustainability challenges. It has two tasks: reduce emissions and drive growth.





The eco portfolio includes two categories of solutions:

CIRCULAR SOLUTIONS

CLIMATE SOLUTIONS

The portfolio's climate solutions are aligned with the EU Taxonomy (considered sustainable in the eyes of the regulation).



Low and zero-emission equipment & software that enables the equipment's emission saving



Services and spare parts that keep the equipment in operation for longer





Cargotec reports eco portfolio sales on quarterly basis

Cargotec's eco portfolio consists of products and services that enhance customers' sustainability with tangible environmental benefits, such as fully electric equipment.

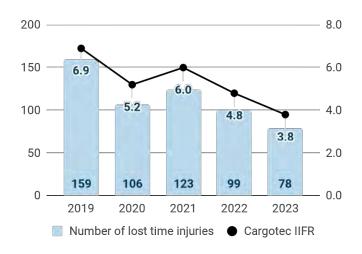






Cargotec continued to improve safety while employee favorability remained at a high level

Industrial injury frequency rate**



Compass Employee Engagement survey 2023









Committed and capable Leadership Team ready to deliver on the strategy



Casimir Lindholm
President and CEO



Mikko Puolakka CFO



Sami Niiranen President, Kalmar



Scott Phillips President, Hiab



Leif ByströmPresident, MacGregor



Outi Aaltonen SVP, General Counsel



Mikael Laine SVP, Strategy



Soili Mäkinen SVP, Sustainable Business Development



Mikko Pelkonen SVP, Human Resources



Board of Directors



Jaakko Eskola Chair, b. 1958



Ilkka Herlin Vice Chair, b. 1959



Johanna Lamminen Member, b. 1966



Raija-Leena Hankonen-Nybom Member, b. 1960



Kaisa Olkkonen Member, b. 1964



Teresa Kemppi-VasamaMember, b. 1970
Member of Demerger Committee



Ritva Sotamaa Member, b. 1963



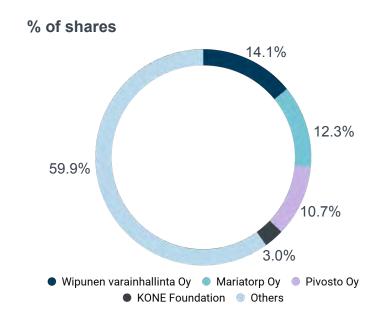
Tapio Kolunsarka

Member of Demerger Committee

Member, b. 1975

Largest shareholders 30 April 2024

| | | % of shares | % of votes |
|----|--|-------------|------------|
| 1 | Wipunen varainhallinta Oy | 14.1 | 23.7 |
| 2 | Mariatorp Oy | 12.3 | 22.9 |
| 3 | Pivosto Oy | 10.7 | 22.2 |
| 4 | KONE Foundation | 3.0 | 5.5 |
| 5 | Ilmarinen Mutual Pension Insurance Company | 2.6 | 1.1 |
| 6 | Elo Mutual Pension Insurance Company | 1.3 | 0.6 |
| 7 | Varma Mutual Pension Insurance Company | 1.0 | 0.4 |
| 8 | The State Pension Fund | 0.9 | 0.4 |
| 9 | Herlin Heikki Juho Kustaa | 0.6 | 0.3 |
| 10 | Cargotec Oyj | 0.6 | 0.3 |
| | Nominee registered and non-Finnish holders | 29.58% | |
| | Total number of shareholders | 36,720 | |





For more information, call us or visit our <u>IR-page</u>

Next upcoming IR events

| 28–29 May 2024 | Capital Market Days |
|-----------------|---------------------|
| 8 August 2024 | Q2 results |
| 23 October 2024 | Q3 results |

Investor relations contact information

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