



Disclaimer

Although forward-looking statements contained in this presentation are based upon what management of the company believes are reasonable assumptions, there can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. These statements are not guarantees of future performance and undue reliance should not be placed on them. The company undertakes no obligation to update forward-looking statements if circumstances or management's estimates or opinions should change except as required by applicable securities laws.

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

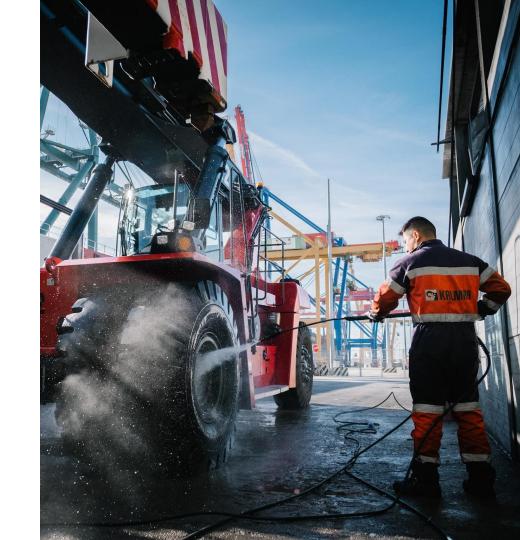
- Global Leader in Sustainable Cargo Flow
- 2. Refocused strategy
- 3. Business areas

Kalmar

Hiab

MacGregor

- 1. Recent development
- 2. Financials
- 3. Sustainability as a growth driver
- 4. Governance







Cargotec today based on 2021 figures



KALMAR

Sales: EUR **1,512** million Comparable operating profit: **7.9%** (EUR 120 million)

WHIAB

Sales: EUR **1,250** million Comparable operating profit: **13.3%** (EUR 166 million)

MACGREGOR

Sales: EUR **553** million Comparable operating profit: **-2.7%** (EUR -15 million)









Our strategic direction remains the same...

PURPOSE

VISION

BREAKTHROUGH OBJECTIVES

CONCRETE TARGET SMARTER CARGO FLOW FOR A BETTER EVERYDAY

Global Leader in Sustainable Cargo Flow

Sustainability

Profitable Growth

Reduce 1 million tonnes of CO₂ equivalent by 2024

WHERE TO WIN

Grow in core and adjacent businesses & markets
Solve customer challenges in climate change
and sustainability

Invest in industry innovation and transformation

Expand lifecycle services

HOW WE MEASURE

Financial performance
Absolute CO2 reduction
Share of sales of eco-offering
Leadership index
Customer satisfaction scores



...but we plan to further focus our business

ACCELERATE HIAB GROWTH

FOCUS KALMAR
TOWARDS MOBILE
SOLUTIONS

EVALUATE STRATEGIC OPTIONS FOR MACGREGOR





Our future business portfolio would focus on high margin solutions and recurring business

Core Businesses



Equipment



Services



automation

Exit planning



STS

Under evaluation



Equipment



Services

These profitable core businesses represent 80% of the current group



Sales **EUR 1,250 million**Comparable operating profit: **13.3%**Order book: **EUR 985 million**

KALMAR Core Business

Sales: **EUR 1,365 million**Comparable operating profit: **10.1%**Order book: **EUR 1,151 million**

Sales 3,315 MEUR*

Order book 2,847 MEUR* **MACGREGOR**

Sales EUR 553 million
Comparable operating profit: -2.7%
Order book: EUR 560 million

MALMAR Heavy cranes

Sales: **EUR 97 million**Comparable operating profit: **-20.8%**Order book: **EUR 151 million**

2021 figures, management estimates *Cargotec total



Refocused Cargotec – Balanced portfolio of sustainable and profitable businesses

Indicative group structure, management estimates based on 2021 figures

Sales

EUR 2.6 billion

Comparable operating profit

10.1%

Service sales

31%



Sales: EUR 1,250 million

Comparable operating profit:

13.3%

Service sales: 28%





Sales: **EUR 1,365 million**

Comparable operating profit:

10.1%

Service sales: 33%





Refocused Cargotec is an attractive investment opportunity

#1 or #2 market positions in structurally attractive and growing markets

Strong balance sheet and highly profitable businesses

Climate change
as a business
opportunity
through
electrification,
robotisation
and
digitalisation

Growing service business

Ambitious climate targets



Going forward – planned actions within next 12 months

Strategic evaluation of MacGregor business

Plan to exit heavy cranes business in Kalmar

Review of operational model to support refocused group

Capital allocation priorities:

Accelerating M&A pipeline

Continuing R&D investments in Electrification, Robotics and Digitalisation

On going

Agreement signed in July

On going

Maintaining strong focus on Mission Climate actions



Kalmar's plan to focus towards mobile equipment is progressing

Plan to combine Kalmar Mobile Solutions and Automation Solutions announced

Agreement to move Heavy Cranes related IPRs and assets to RCI in China*

RCI is currently Kalmar's OEM for Heavy Cranes

Crane
automation and
services to
remain in
Kalmar

Kalmar to remain responsible for existing customer contracts

~40 local Kalmar employees in China are estimated to move over to RIC*

Estimated restructuring costs:
25 MEUR in Q2
+
11 MEUR in Q3



Examples of recent acquisitions and partnerships



GALFAB

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



COAST

Autonomous driving technology start-up

California, US
Partnership in 2022
BA: Kalmar
Kalmar became
minority shareholder

Speeds up the development and launch of robotic mobile equipment solutions

In the initial phase, focus on the autonomous driving functionality Kalmar's autonomous terminal tractor







Cargotec has currently three business areas

Sales:

EUR 3,315 million

EBIT: 7.0%

Kalmar

Sales: **EUR 1,512 million** EBIT: **7.9%** (EUR 120 million)

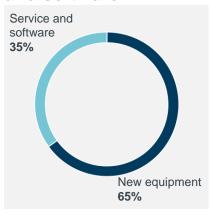
Hiab

Sales: **EUR 1,250 million**EBIT: **13.3%** (EUR 166 million)

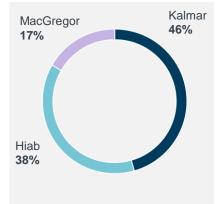
MacGregor

Sales: **EUR 553 million**EBIT: **-2.7%** (EUR -15 million)

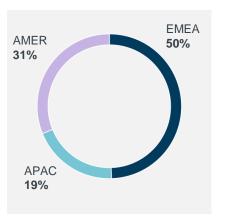
Sales split: new equipment vs service and software



Sales by business area



Sales by geographical area



Strengths we are building upon

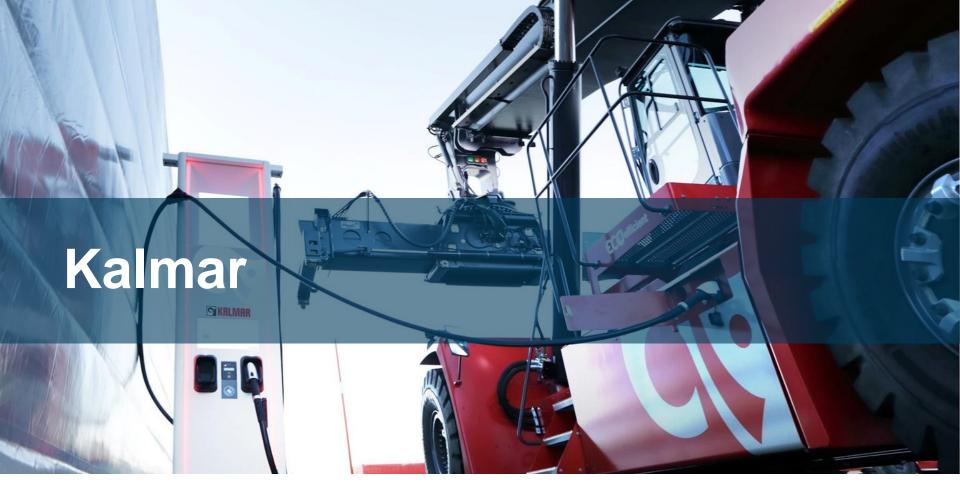
Leading market positions in all segments

Strong brands

Loyal customers

Leading in technology







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

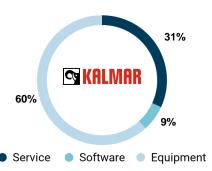
Kalmar offers industry shaping, eco-efficient cargo handling equipment and automated terminal solutions, software and support services. Kalmar has a broad range of customers that operate ports and terminals, or work within the logistics and industrial categories.

Number of personnel 4,876

Sales MEUR 1,512

Service and software sales (% of sales)

Geographical sales split





Development of historical financials







We plan to shift the focus of Kalmar towards highly profitable mobile solutions

Kalmar Mobile Solutions is a solid cash generating ~10% EBIT business

#1 or #2 market position in most product categories

Mobile equipment demand is driven by smaller and intermodal terminals, distribution segment and vast installed base supporting also service growth

Future growth from solving customer challenges in climate change with electrification, automation and digitalisation

Focus automation investments on straddle & shuttle carriers and robotisation of mobile equipment

Planning to exit* from the loss making heavy cranes business

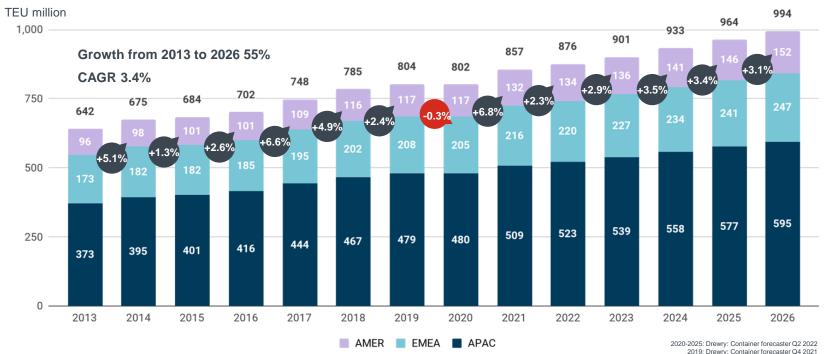


Kalmar has leading market position in all core segments

	MARKET SIZE* (EUR billion)	KEY SEGMENTS	GLOBAL POSITION & MEDIUM TERM MARKET TREND	KEY COMPETITORS
REACHSTACKERS AND ECH'S	~0.8	Ports & Terminals, Heavy Logistics	#1 in Europe	SANY WHYSTER-YALE KONECRANES
FORKLIFT TRUCKS	~0.7*	Heavy Logistics, Metal, Forestry, Ports & Terminals	#1 in Europe*	TAYLOR
TERMINAL TRACTORS	~1.3	Distribution, Ports & Terminals	#1 in US 🗦	TERBERG TICO
BROMMA SPREADERS	~0.2	Ports & Terminals	#1 globally	ZPMC ELME*
STRADDLE AND SHUTTLE CARRIERS	~0.3	Ports & Terminals	#1 globally	KONECRANES LIEBHERR 7CM Logisnext
SERVICES	~8	Ports & Terminals, Heavy Logistics, Metal, Forestry	~6% market share	+ Other equipment manufacturers



Container throughput is estimated to continue to grow





2018: Drewry: Container forecaster Q4 2019 2016-2017: Drewry: Container forecaster Q2 2019

2015 Drewry: Container forecaster Q2 2018

2013-2014 Drewry Global Container Terminal Operators Annual Report 2013

Examples of Kalmar offering

Reachstackers



Straddle and shuttle carriers



Terminal tractors



Services



Forklift trucks



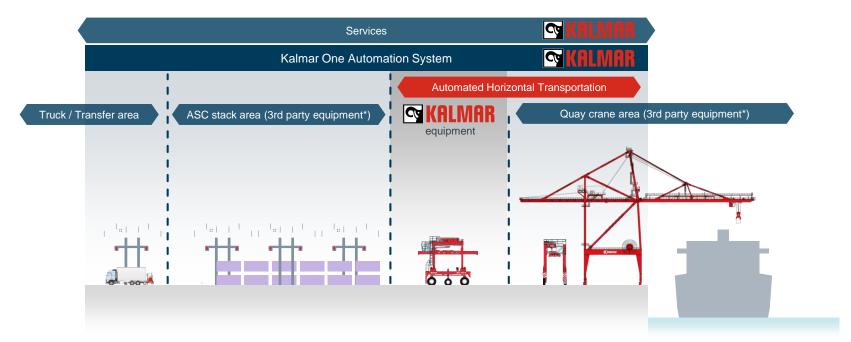
Empty container handlers



Bromma spreaders



Kalmar provides integrated port automation solutions, services and horizontal transportation equipment









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

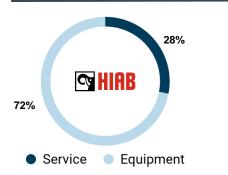
Hiab is the world's leading provider of on-road load handling equipment, intelligent services, smart and connected solutions. Its customers range from single truck owners to international fleet operators across a wide variety of industries.

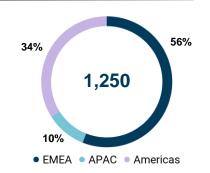
Number of personnel **3,585**

Sales MEUR 1,250

Service sales (% of sales)

Geographical sales split





Development of historical financials







Hiab is one of the fastest growing Nordic industrials

Solid track record of delivering profitable growth

#1 or #2 market position in most product categories globally

Strategy to grow organically at twice the rate of the market

Growing services and digital offering are key to delivering differentiated customer experience

Focus on electrification and robotics catalyzing growth, creating a sustainable future

Multiple M&A opportunities in the pipeline



Strong global market position: One global competitor, most are focused niche players

	MARKET SIZE* (EUR billion)	KEY SEGMENTS	HIAB GLOBAL POSITION & TREND		KEY COMPETITORS
LOADER CRANES	~1.5	Construction and Logistics	#2	7	PALFINGER FASSI
TAIL LIFTS	~0.9	Retail Industry and Logistics	#3	•	DHOLLANDIA MAXON°
DEMOUNTABLES	~0.6	Waste and Recycling, Defense	#1 (7	PALFINGER MEHER
TRUCK MOUNTED FORKLIFTS	~0.3	Construction and Logistics	#1 (•	PALFINGER TERBERG
FORESTRY & RECYCLING CRANES	~0.3	Timber, Pulp, Paper & Recycling	#2	•	PALFINGER ** KESLA



Construction output driving growth opportunity

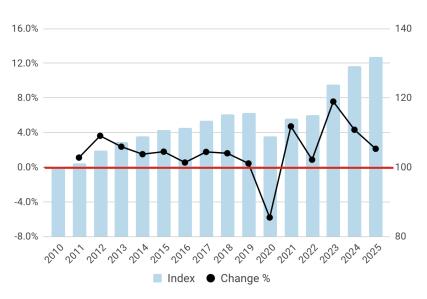
EMEA construction output

y/y change (%)



AMER construction output

y/y change (%)





Oxford Economics: Industry output forecast 06/2022

Examples of Hiab offering

Loader cranes (Hiab, Effer, Argos)



Forestry cranes (Loglift)



Recycling cranes (Jonsered)



Services



Truck mounted forklifts (Moffett, Princeton) Demountables (Multilift, Galfab)





Tail lifts (Zepro, DEL, Waltco)







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

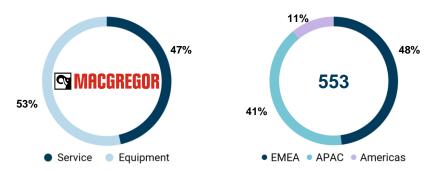
MacGregor offers engineering and lifetime service solutions for merchant cargo and passenger vessels; the offshore oil and gas and renewable energy sectors; fishing, research and marine-resource vessels; naval operations and logistics vessels, and ports and terminals.

Number of personnel 1,909

Sales MEUR 553

Service sales (% of sales)

Geographical sales split











*2021 figures

** defiinition changed 2021, figures 2020 onwards according to the new definition

MacGregor has strong growth prospects, but does not fit within our refocused strategic direction

Global leader in sustainable maritime cargo and load handling solutions

Strong growth prospects driven by positive cycle development, increasing energy prices, offshore wind growth and carbon capture

Significant business transformation successfully completed

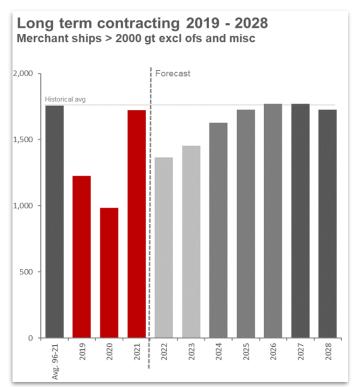
Does not fit to our strategic direction due to new focus on recurring businesses

Evaluation of strategic options including potential sale* of MacGregor, inclusive of its merchant, offshore and services businesses started in March 2022

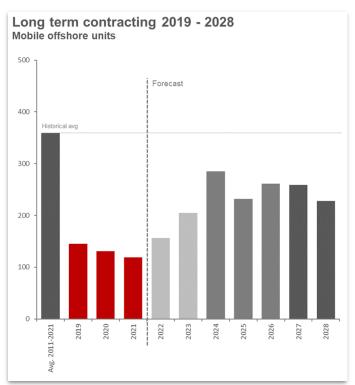




Merchant Ships and Offshore contracting outlook positive



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



Offshore wind drives contracting of dedicated offshore wind vessels, and also a wider range of other mobile offshore units.



Examples of MacGregor offering

Intelligent solutions



RoRo equipment



Hatch covers, container lashings



Services



Electric cranes

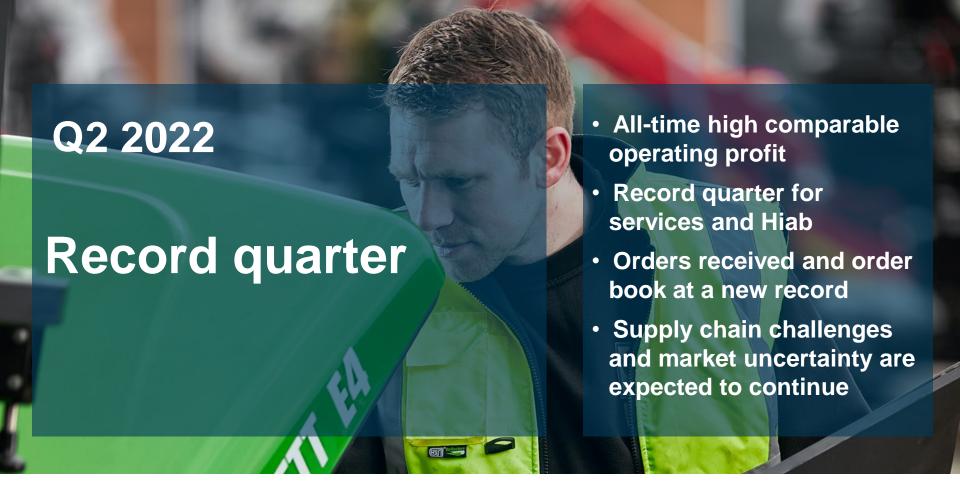


Horizon Gangways



Colibri cranes







Highlights of Q2/22 – All-time high comparable operating profit and margin

Orders received increased by 9%

- Strong orders in all businesses
- MacGregor orders +78%

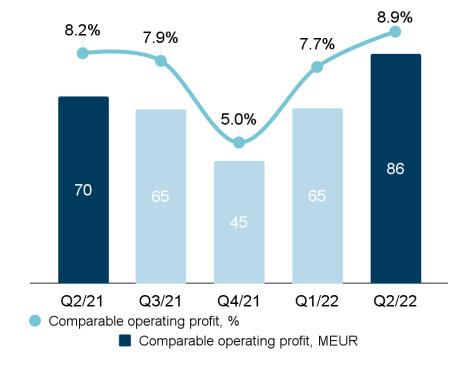
Sales increased by 12%

- Driven by core businesses
- Service sales increased by 13%
- Eco portfolio sales increased by 25% to 23% of total sales

Comparable operating profit

increased by 23%

- Kalmar +8 MEUR
- Hiab +18 MEUR
- MacGregor -10 MEUR





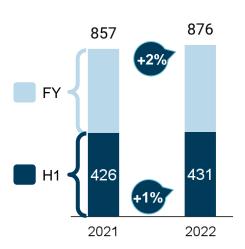
Equipment running hours started to stabilise





Market environment - slower growth, economic uncertainty increasing

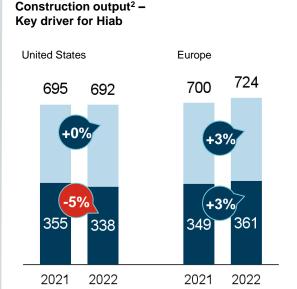
Global container throughput¹ – Key driver for Kalmar



Modest growth continues



- 2) EUR billion, Source: Oxford Economics
- 3) > 2,000 dwt/gt (excl. ofs & misc), Source: Clarkson Research

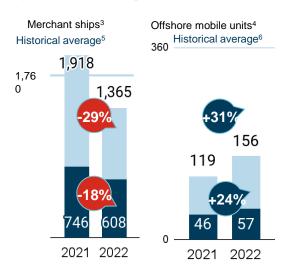


Modest growth expected for 2022

4) Source: Clarkson Research

*) as reported 1 Jan 2021

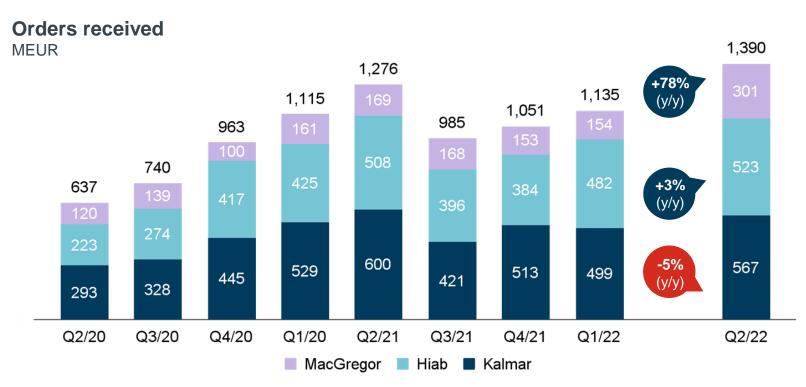
Long term contracting – Key driver for MacGregor



 Positive market outlook despite decline in merchant vessel contracting

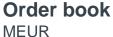
⁵⁾ Indicative 1996-2020 average 6) Indicative 2010-2020 average

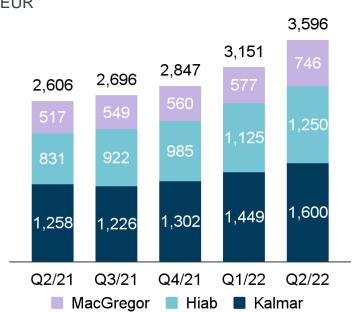
Orders received improved to a new record level



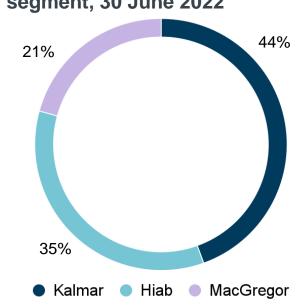


Order book at all-time high level





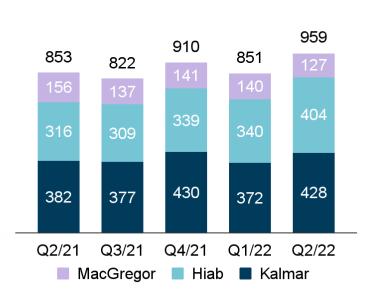
Order book by reporting segment, 30 June 2022



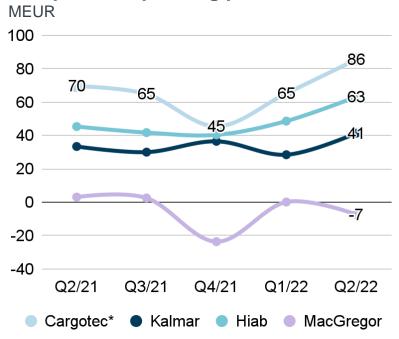


Excellent development in Hiab and Kalmar partly offset by declined sales and profitability in MacGregor





Comparable operating profit





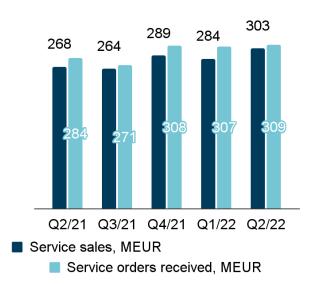
Continued growth in service business

Service orders received +9%

Service sales +13%

- Kalmar +22%
- Hiab +10%
- MacGregor +1%

Service share 32% of total sales







Kalmar Q2 – Strong development in the core businesses

Strong demand continued

- Large shuttle & straddle carrier orders
- Robust mobile equipment demand
- Temporary closed TT order book due to long lead times

Sales increased by 12%

- Increase in core equipment
- Service sales +22%
- Supply chain challenges continue

Comparable operating profit increased

Higher mobile equipment

Con Chi	les IGNTEC able project execution
CA note	able project execution

MEUR	Q2/22	Q2/21	Change
Orders received	567	600	-5%
Order book	1,600	1,258	27%
Sales	428	382	12%
Service sales, %	32%	29%	300 bps
Comparable			
operating profit	41	33	24%
Comparable			
operating	9.7%	8.8%	90 bps
profit margin			



Hiab Q2 – Record quarter

Strong demand continued

 Highest quarter in Hiab's history

Sales increased by 28%

- Record high sales
- Service sales +10%
- Supply chain and truck chassis availability challenges continue

Comparable operating profit increased

- Higher sales
- Effective commercial and supply chain execution

MEUR	Q2/22	Q2/21	Change
Orders received	523	508	3%
Order book	1,250	831	50%
Sales	404	316	28%
Service sales, %	25%	29%	-400 bps
Comparable operating profit	63	45	39%
Comparable operating profit margin			120 bps





MacGregor Q2 – Highest orders received since Q4/2014

Orders received surged

Driven by increase in merchant vessels

Sales decreased

- Slight increase in services
- Decrease in merchant vessels and in offshore sector

Comparable operating profit decreased

- Investments in offshore wind
- Cost overruns in single pioneering offshore wind projects
- Low sales in offshore business
- Delays in spare part deliveries

MEUR	Q2/22	Q2/21	Change
Orders received	301	169	78%
Order book	746	517	44%
Sales	127	156	-19%
			1100
Service sales, %	54%	43%	bps
Comparable			
operating profit	-7	3	<-100%
Comparable			
operating	-5.8%	2.0%	-780 bps
profit margin			





Financial highlights

3,596
MEUR
Record order book

24%

H1/22 comparable operating profit increase from H1/21

-38_{MEUR}

Items affecting comparability in Q2 of which 25 MEUR is related to planned heavy cranes exit

62_{MEUR}

H1/22 net income, 75% increase from H1/21 12%

Core businesses* comparable operating profit margin in Q2



Key figures – Half year comparable operating profit 24% higher than in 2021

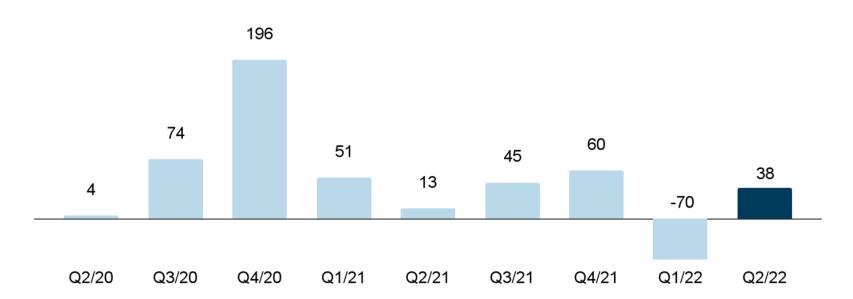
	Q2/22	Q2/21	Change	Q1-Q2/22	Q1-Q2/21	Change
Orders received, MEUR	1,390	1,276	9%	2,525	2,392	6%
Order book, MEUR	3,596	2,606	38%	3,596	2,606	38%
Sales, MEUR	959	853	12%	1,810	1,583	14%
Comparable operating profit, MEUR	86	70	23%	151	121	24%
Comparable operating profit, %	8.9%	8.2%	70bps	8.3%	7.7%	60bps
Items affecting comparability, MEUR	-38	-25	-53%	-66	-52	-27%
Operating profit, MEUR	47	45	6%	85	69	23%
Operating profit, %	5.0%	5.2%	-20bps	4.7%	4.4%	30bps
Net income, MEUR	41	26	58%	62	35	75%
Earnings per share, EUR	0.64	0.40	59%	0.97	0.55	76%
Earnings per share, EUR*	0.82	0.67	22%	1.45	1.09	33%
ROCE, %**	15.2%	5.3%	990bps	15.2%	5.3%	990bps



^{*)} Excluding items affecting comparability and adjusted with related tax effector's January-June 2022 half year report | 20 July 2022

Positive operative cash flow despite continued increase in net working capital

Cash flow from operations before financing items and taxesMEUR





Strong balance sheet and balanced maturity profile





Market leading technology and services driving growth

Grow in core and adjacent businesses & markets

Kalmar expands its Ottawa plant to address growing demand for electrically powered terminal tractors



Solve customer challenges in climate change and sustainability

Repeat orders for 23 semiautomated Kalmar hybrid shuttle carriers and 62 Kalmar Hybrid AutoStrads from APMT



Invest in industry innovation and transformation

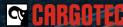
Multiple energy-saving, environment-friendly product launches, e.g. EFFER loader cranes



Expand lifecycle services

Kalmar light electric forklift trucks and a five-year Kalmar Complete Care service package to Sweden

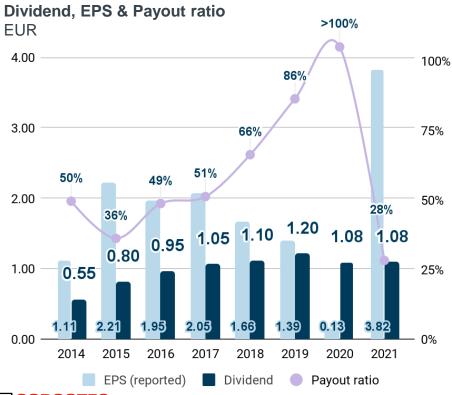








Dividend of 1.08 EUR in 2021



- Cargotec's AGM held on 17 March 2022 approved:
 - Dividend of 1.08 per class B share
 - Record date 21 March 2022
 - Payment date 28 March 2022
- 2021 EPS includes gain from Navis disposal
 - Calculated from EPS excl. items affecting comparability, payout ratio for 2021 is 46%

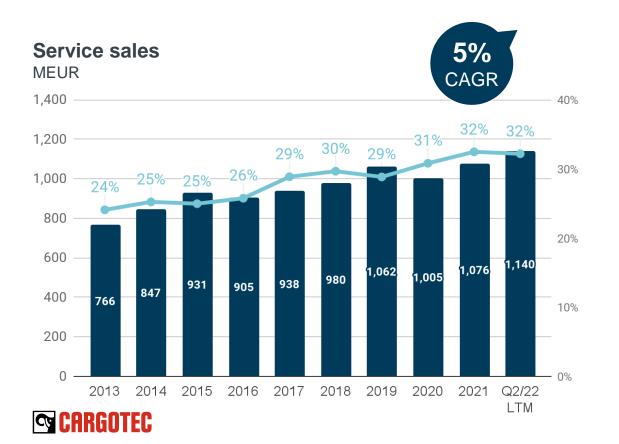


Outlook for 2022 unchanged

Cargotec estimates 2022 comparable operating profit to improve compared to 2021 (EUR 232 million)



Service business continues to grow





Spare parts and maintenance form majority of our service sales

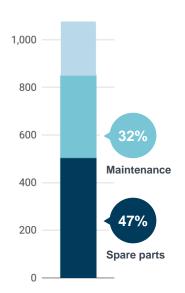
Service sales: EUR 1,076 million 32% of total sales

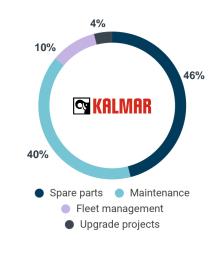
1,200

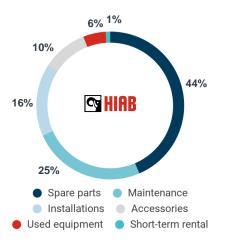


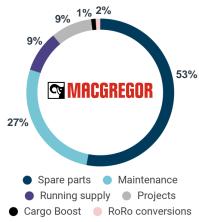
Hiab	MEUR, %
Service orders received	361 21%
Service sales	351 28%

MacGregor	MEUR, %
Service orders received	299 46%
Service sales	257 47%





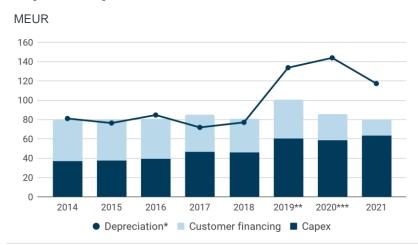






Capex and R&D

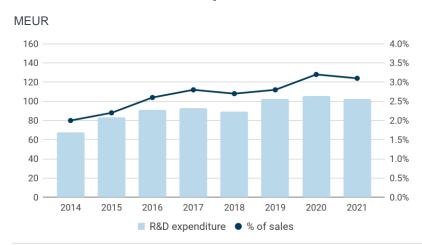
Capital expenditure



Main capex investments:

- Kalmar innovation centre in Ljungby, Sweden
- Investments in multi-assembly units in Kalmar and Hiab
- Intangible assets, such as global systems to improve efficiency in operational activities and support functions

Research and development



R&D investments focused on

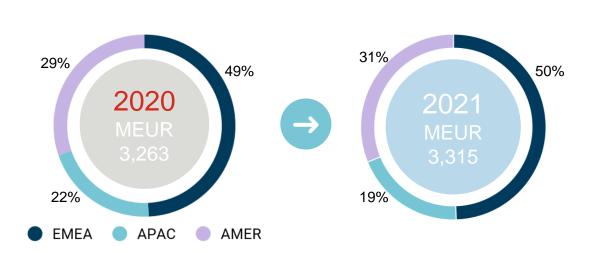
- Themes supporting our climate targets such as digitalisation, electrification and automation
- Competitiveness and cost efficiency of products

*) Including amortisations and impairments
**) depreciation increased due to IFRS 16 implementation

"") depreciation includes impairments worth EUR 16 of which EUR 16 has been booked as restructuring costs



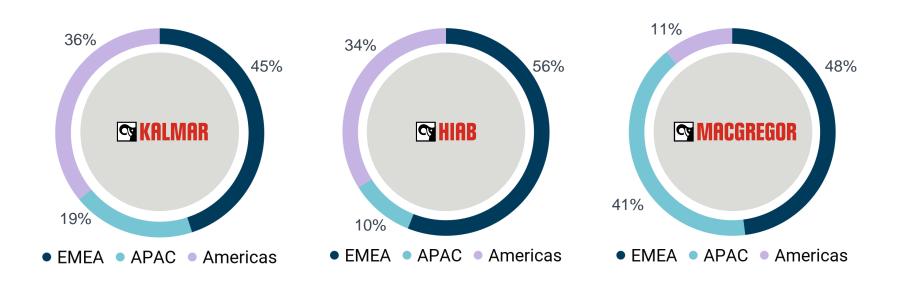
Well diversified geographical sales mix





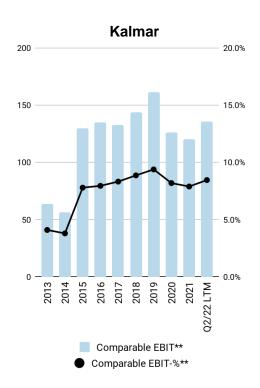


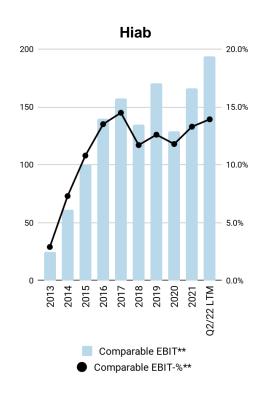
Sales by geographical segment by business area 2021

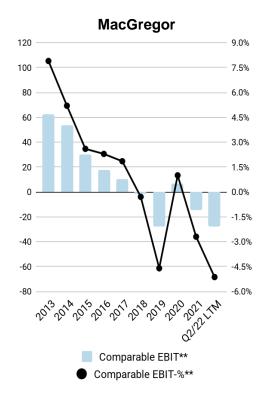




Comparable operating profit development

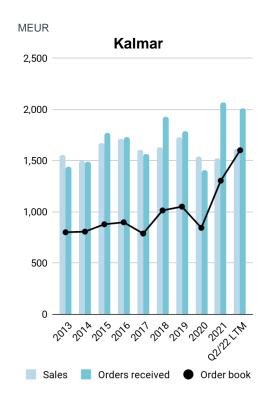


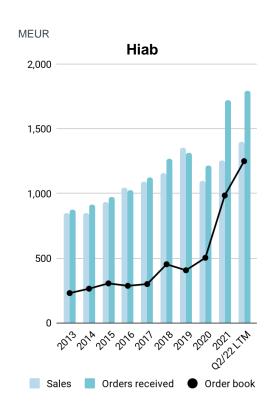


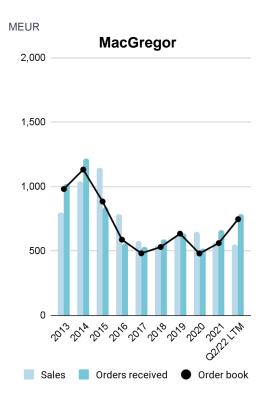




Sales and orders received development



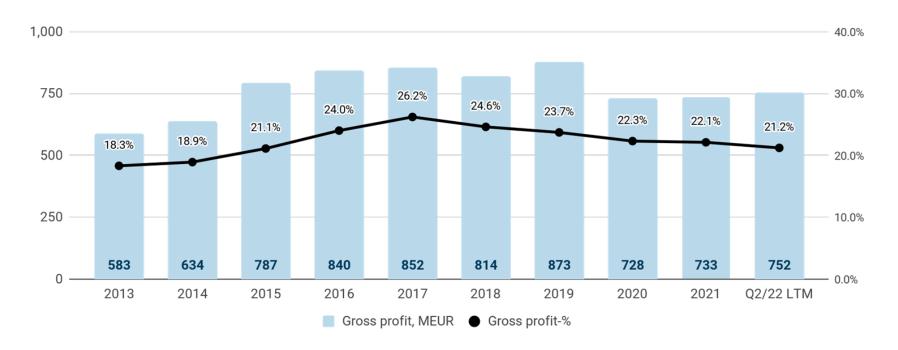






Gross profit development

MEUR



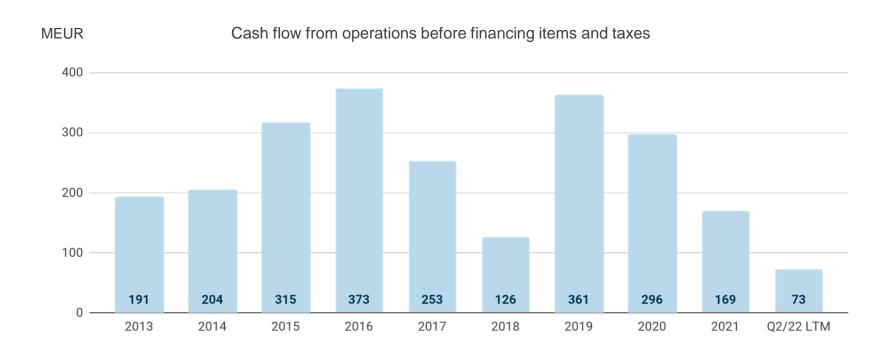


Net working capital development





Strong cash flow





Income statement Q2 2022

MEUR	Q2/22	Q2/21	Q1-Q2/22	Q1-Q2/21	2021
Net income for the period	40.8	25.8	61.9	35.4	246.7
Other comprehensive income					
Items that cannot be reclassified to statement of income:					
Actuarial gains (+) / losses (-) from defined benefit plans	1.4	-0.5	1.8	-0.3	-0.5
Gains (+) / losses (-) on designated share investments measured at fair value	-4.7	0.6	-6.4	-4.1	14.2
Taxes relating to items that cannot be reclassified to statement of income	-0.2	0.1	-0.3	0.1	0.0
Items that can be reclassified to statement of income:					
Gains (+) / losses (-) on cash flow hedges	-46.6	6.5	-58.4	-10.0	-9.5
Gains (+) / losses (-) on cash flow hedges transferred to statement of income	20.5	-2.2	32.4	6.2	-3.9
Translation differences	18.7	-3.3	40.9	29.8	65.9
Taxes relating to items that can be reclassified to statement of income	3.5	-0.9	3.7	0.9	2.3
Share of other comprehensive income of associates and JV, net of tax	0.2	-1.4	-0.4	-1.7	-0.3
Other comprehensive income, net of tax	-7.1	-1.0	13.3	21.0	68.3
Comprehensive income for the period	33.7	24.9	75.2	56.4	315.0
Comprehensive income for the period attributable to:					
Equity holders of the parent	33.9	24.8	75.5	56.3	314.6
Non-controlling interest	-0.2	0.0	-0.3	0.1	0.4
Total	33.7	24.9	75.2	56.4	315.0



Balance sheet 30 June 2022

ASSETS, MEUR	Note	30 Jun 2022	30 Jun 2021	31 Dec 2021
Non-current assets				
Goodwill		971.7	954.2	966.8
Other intangible assets		159.8	176.7	172.6
Property, plant and equipment		429.4	418.7	409.5
Investments in associated companies and joint ventures	16	71.8	76.3	73.7
Share investments	16	30.2	33.4	36.6
Loans receivable and other interest-bearing assets*	11	11.2	12.2	12.6
Deferred tax assets		138.3	125.6	129.7
Derivative assets	12	1.1	0.0	1.0
Other non-interest-bearing assets		10.3	17.6	8.4
Total non-current assets		1,824.0	1,814.7	1,811.0
Current assets				
Inventories		1,006.4	705.4	792.9
Loans receivable and other interest-bearing assets*	11	3.0	3.2	3.6
Income tax receivables		37.5	29.6	31.8
Derivative assets	12	14.4	7.4	10.8
Accounts receivable and other non-interest-bearing assets		1,036.2	800.9	888.3
Cash and cash equivalents*	11	313.3	397.2	488.8
Total current assets		2,410.7	1,943.7	2,216.3
			191.2	
Assets held for sale	17	-	191.2	-
Assets held for sale	17	-	191.2	-

					Retained earnings		1,368.8	1,149.6	1,380.1
		971.7	954.2	966.8	Total equity attributable to the equity holders of the parent		1,549.8	1,284.5	1,544.3
		159.8	176.7	172.6					
ent		429.4	418.7	409.5	Non-controlling interest		1.5	2.5	2.7
ompanies and joint ventures	16	71.8	76.3	73.7	Total equity		1,551.3	1,287.0	1,547.0
,	16	30.2	33.4	36.6	Non-current liabilities				
interest-bearing assets*	11	11.2	12.2	12.6	Interest-bearing liabilities*	11	881.3	881.2	876.1
-		138.3	125.6	129.7	Deferred tax liabilities		21.7	20.8	26.9
	12	1.1	0.0	1.0	Pension obligations		109.8	113.1	112.9
assets		10.3	17.6	8.4	Provisions		3.1	6.4	6.5
		1,824.0	1,814.7	1,811.0	Other non-interest-bearing liabilities		71.2	66.8	68.3
		1,02 110	.,	1,01110	Total non-current liabilities		1,087.1	1,088.3	1,090.6
		4.000.4	705.4	700.0	Current liabilities				
		1,006.4	705.4	792.9	Current portion of interest-bearing liabilities*	11	38.1	285.5	34.8
interest-bearing assets*	11	3.0	3.2	3.6	Other interest-bearing liabilities*	11	13.0	15.1	8.6
		37.5	29.6	31.8	Provisions		129.6	90.7	103.3
	12	14.4	7.4	10.8	Advances received		302.3	196.9	217.2
her non-interest-bearing assets		1,036.2	800.9	888.3	Income tax payables		30.0	19.9	37.6
t	11	313.3	397.2	488.8	Derivative liabilities	12	28.3	11.4	6.8
		2,410.7	1,943.7	2,216.3	Accounts payable and other non-interest-bearing liabilities		1,055.0	881.0	981.3
					Total current liabilities		1,596.3	1,500.6	1,389.6
	17	-	191.2		Liabilities directly associated with the assets held for sale	17		73.7	
					Liabilities directly associated with the assets field for sale	11	-	13.1	
		4,234.7	3,949.7	4,027.3	Total equity and liabilities		4,234.7	3,949.7	4,027.3
t debt.					*Included in interest-bearing net debt.				

EQUITY AND LIABILITIES, MEUR

Share premium account Translation differences

Fair value reserves

Detained earnings

Share capital

Equity attributable to the equity holders of the parent

Reserve for invested non-restricted equity



Note 30 Jun 2022 30 Jun 2021 31 Dec 2021

64.3

-81.2

-0.2

54.0

1 149 6

64.3

98.0

-45.2 -7.0

54.0

1 380 1

64.3

98.0

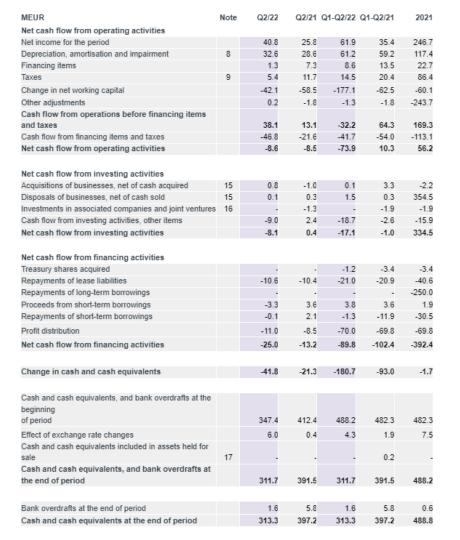
-4.4

-29.6

52.8

^{*}Included in interest-bearing net d

Cash flow statement Q2 2022









Validated actions in creating a positive societal impact

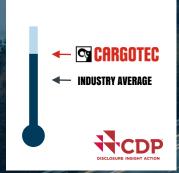


← 💁 CARGOTEC

INDUSTRY AVERAGE

ISS ESG⊳





Cargotec's positive impact builds from our role as a responsible corporate citizen and employer as well as from the key role of our solutions and services in society.

Society and trade

As a key player in world trade, we secure the delivery of everyday necessities to millions of people and provide sustainable, safe and efficient material flows.

Knowledge

Cargotec's business can have a positive impact on both the creation and distribution of knowledge, as well as in providing a knowledge infrastructure.

People, health and safety

Cargotec provides fair and just working environments with ethical working practices and equal opportunities for its employees.

Climate and environment

For Cargotec, managing our environmental impact is a priority, lying at the heart of our operations. There is no denying that Cargotec's business requires environmental resources to operate, and an environmental footprint is created in all steps of our value chain.

















Electrification offers significant growth opportunities

Examples



Electric version available in all Cargotec's product categories



Three fully electric truck mounted forklift versions available





Over third of forklift orders in fully electric versions*



World's first fully electric reach stacker



100% electric



Less CO2 emissions



Less noise



Less vibrations



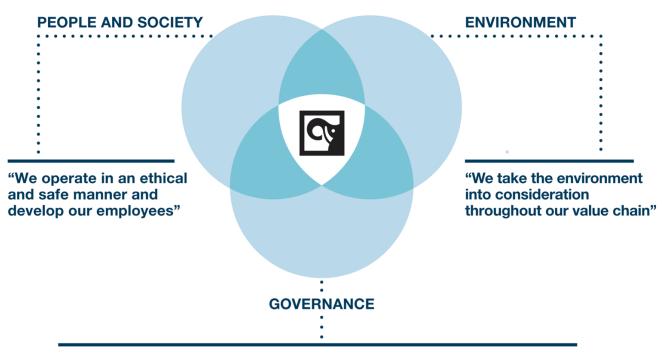
Zero local emissions



* H1 2022

** Typical examples, depending on equipment type, battery size, utilisation rate and local energy/fuel costs

We create value for all stakeholders by being a 1.5 degree company

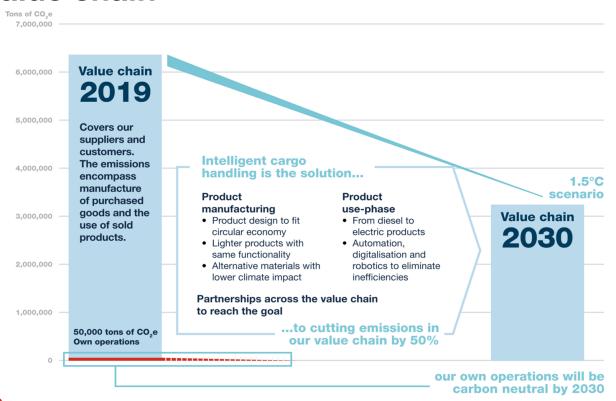


"We promote good corporate governance and respect our stakeholders"



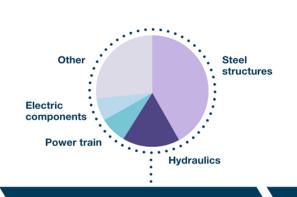


Our target is to cut emissions by 50% by 2030 in the whole value chain

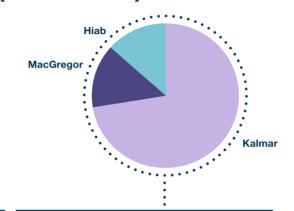




Cargotec's carbon footprint 2019 (baseline)







PURCHASED GOODS*
scope 3 upstream

2,200,000 t CO,e

- Supplier engagement
- Alternative materials with lower climate impact (fossil free steel)

OWN OPERATIONS scope 1 & 2

50,000 t CO,e

- · Increasing renewable energy
- Transition to low-carbon vehicles
- Improved energy efficiency

USE OF SOLD PRODUCTS scope 3 downstream

3,700,000 t CO.,e

- From diesel to electric and low carbon technologies
- Automation, digitalisation and robotics to eliminate inefficiencies
- · Data driven solutions

* Estimated based on spend



Cargotec reports eco portfolio sales on quarterly basis

Eco portfolio includes products and services that enhance customers' sustainability, for example fully electric equipment In 2022, Cargotec aims to revise the eco portfolio criteria to align with the EU taxonomy

100%

of Cargotec's revenues in 2021 were taxonomy eligible







Demand of electric equipment is increasing

Industry trends support growth in electrification:

- End-customer demand for E2E sustainability in the logistic chain
- Lower operating costs lead to lower total cost of ownership
- Environmental regulation/investments support low-emission technologies
- Safety electric vehicles create less noise and vibration during operation
- Urbanisation promotes quiet and lowemission load handling solutions
- Increasing capital market incentives to ESG-focused companies
- Electrification often precedes automation and/or robotisation
- Air quality considerations more than 90% of European ports are in or close to urban areas*

Our competitive position in electrification:

- Electric versions available in all product categories
- Pioneer with market leading solutions
- Innovative & modular charging solutions complement electric machines
- Lifetime support & training for fully electric systems

Customers consider their investments carefully

- Higher initial investment
- Infrastructure limitations around charging
- Limited in-house knowledge of high voltage systems among customers

Electrification creates significant cost and emission savings	
Kalmar electric medium forklift**	

Fuel/electricity costs 83% less annual costs ROI ~3 years

GHG emissions 97% less operational

emissions

HIAB MOFFETT E-SERIES NX***

Emissions 75% CO₂ reduction

ROI 4 years

Operating costs 80% reduction

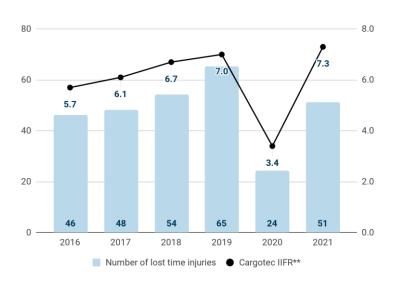


^{**} Example case: Swedish customer, comparing an electric medium forklift against a comparable ICE forklift, both with a 5-year lease solution

^{***} MOFFETT e-Series (electric) compared against MOFFETT M-series (diesel)

Employee favourability increased, while safety performance in 2021 was a disappointment

Industrial injury frequency rate*



Compass Employee Engagement survey



Overall favourability of all answers in 2021 improved***



^{*}Cargotec assembly sites

^{**} Number of injuries per million worked hours

^{***} Compass-survey, overall favourability, 2020; 73%





Committed and capable Leadership Team ready to deliver on the strategy



Mika Vehviläinen CEO



Mikko Puolakka CFO



Michel van Roozendaal President, Kalmar



Scott Phillips
President, Hiab



Leif ByströmPresident, MacGregor



Outi Aaltonen SVP, General Counsel



Carina Geber-Teir SVP, Communications



Mikael Laine SVP, Strategy



Soili Mäkinen SVP, CIO



Mikko Pelkonen SVP, Human Resources



Board of Directors



Jaakko Eskola Chair, b. 1958



Ilkka Herlin Vice chair, b. 1959



Teresa Kemppi-Vasama Member, b. 1970



Johanna Lamminen Member, b. 1966



Casimir Lindholm Member, b. 1971



Kaisa Olkkonen Member, b. 1964



Teuvo Salminen Member, b. 1954

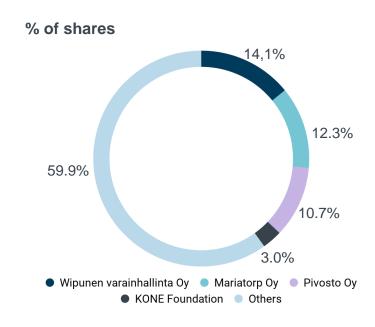


Heikki Soljama Member, b. 1954



Largest shareholders 30 June 2022

		% 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	2.1	0.9	
6	The State Pension Fund	1.0	0.4	
7	Varma Mutual Pension Insurance Company	1.0	0.4	
8	Elo Mutual Pension Insurance Company	1.0	0.4	
9	Herlin Heikki Juho Kustaa	0.6	0.3	
10	Sigrid Jusélius Foundation	0.5	0.2	
Nominee registered and non-Finnish holders 27.93%				
	Total number of shareholders	42,118		





Wipunen varainhallinta Oy is a company controlled by Ilkka Herlin, Mariatorp Oy a company controlled by Heikki Herlin and Pivosto Oy a company controlled by Ilona Herlin.

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

Next upcoming IR events

26 October 2022	Q3 interim report
15 November 2022	Capital Markets Day, Helsinki
16 November 2022	Hiab Site Visit, Raisio

Investor relations contact information

Meeting requests:

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IR Team

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Martti Henttunen Senior Manager, Communications and IR Tel. +358 40 570 1878



