



Wallenius Wilhelmsen ASA

Q4 2023



Disclaimer

This presentation contains forward-looking information and statements relating to the business, financial performance and results of the Group and/or industry and markets in which it operates. Forward-looking statements are statements that are not historical facts and may be identified by words such as "aims", "anticipates", "believes", "estimates", "expects", "foresees", "intends", "plans", "predicts", "projects", "targets", and similar expressions. Such forward-looking statements are based on current expectations, estimates and projections, reflect current views with respect to future events, and are subject to risks, uncertainties and assumptions. Forward-looking statements are not guarantees of future performance and risks, uncertainties and other important factors could cause the actual results of operations, financial condition and liquidity of the Group or the industry to differ materially from this results expressed or implied in this presentation by such forward-looking statements. No representation is made that any of these forward-looking statements or forecasts will come to pass or that any forecast result will be achieved, and you are cautioned not to place any undue influence on any forward-looking statement.

Wallenius Wilhelmsen - Q4 2023



Delivers a strong Q4 EBITDA of USD 454m, of which Shipping contributes USD 392m, Logistics USD 43m, and Government USD 32m



Concludes several multi-year contracts with key customers at market rates



Delivers a record EBITDA of USD 1,807m and a Net Profit of USD 967m for FY 2023



Proposes to pay a dividend of USD 1.14 per share, representing a FY 2023 payout of 50% and a total dividend amount of USD 482m



Proposes to introduce a semi-annual pay-as-you-go dividend policy, under which a potential dividend for H1-2024 will be paid with the second tranche of the 2023 dividend



Maintains expectation that 2024 is likely to be a somewhat better year than 2023, but see recent geopolitical events, specifically in the Red Sea, adding some more uncertainty

FY 2023 Highlights

USDm except per cent, mt, and CEU¹

Strong performance in all segments

Total revenue



5,149
(5,045 / +2%)

Logistics adj. EBITDA



174
(107 / +62%)

Shipping adj. EBITDA



1,527
(1,364 / +12%)

Government adj. EBITDA



130
(81 / +61%)

On journey to net zero

Greenhouse emissions



9%²
Lower CO² intensity in
shipping relative to 2022

Energy transition



5,424 mt
Biofuel blend consumed

Building a robust book of business

Contract renewal



25%
Of 2023 volumes
renewed

Fleet renewal

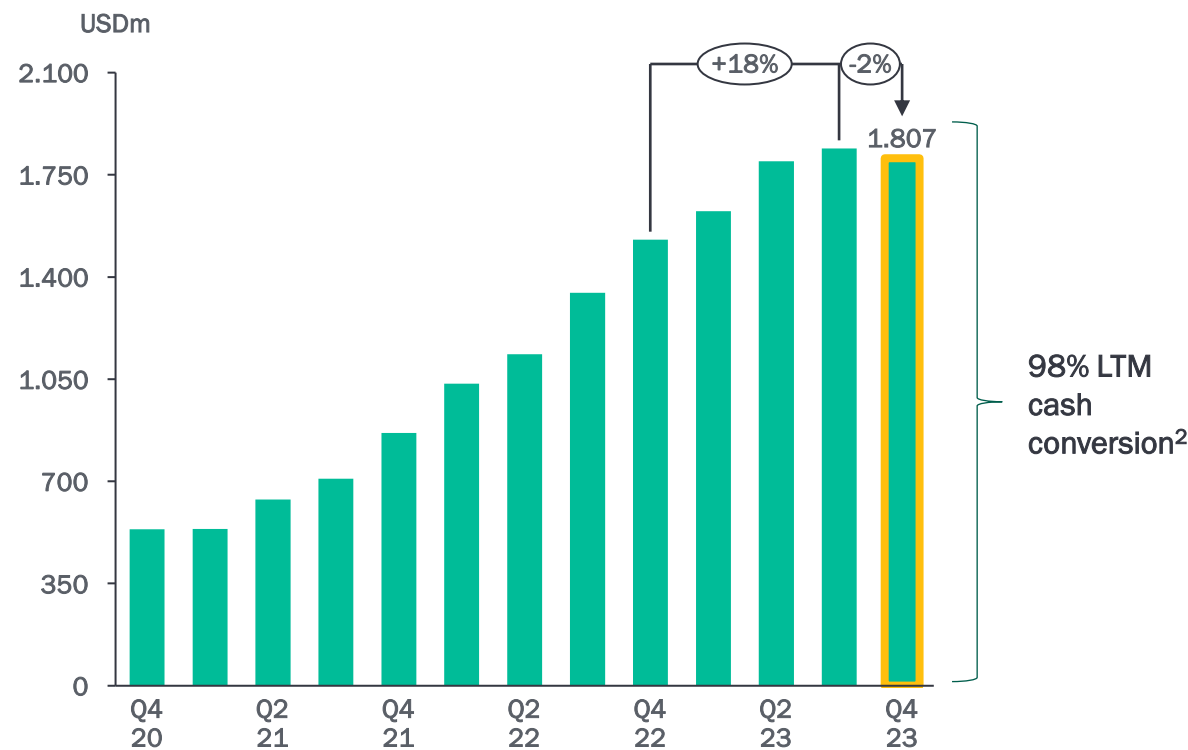


4 x 9,350 CEU
Shaper class vessels
ordered

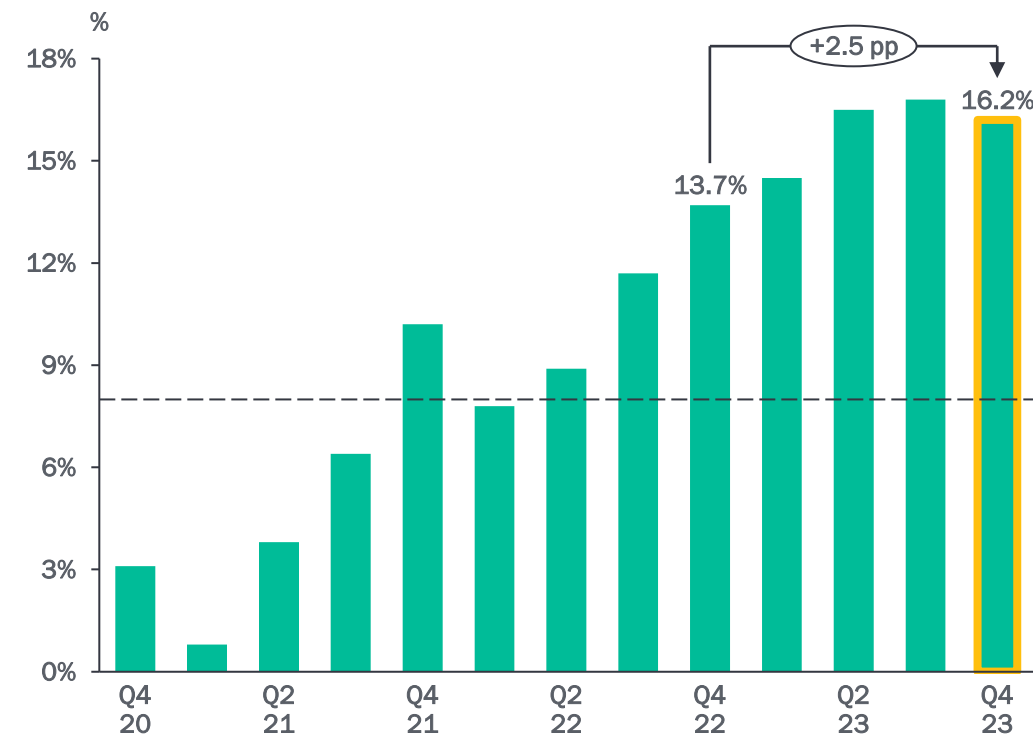
1) Figures in brackets represents FY22 / YoY growth
2) Calculated based on CO² intensity from Shipping services, gCO²/ton km (EEOI)

Financial highlights – firm cash generation and return on capital employed

LTM¹ adj. EBITDA



LTM Return on Capital Employed³



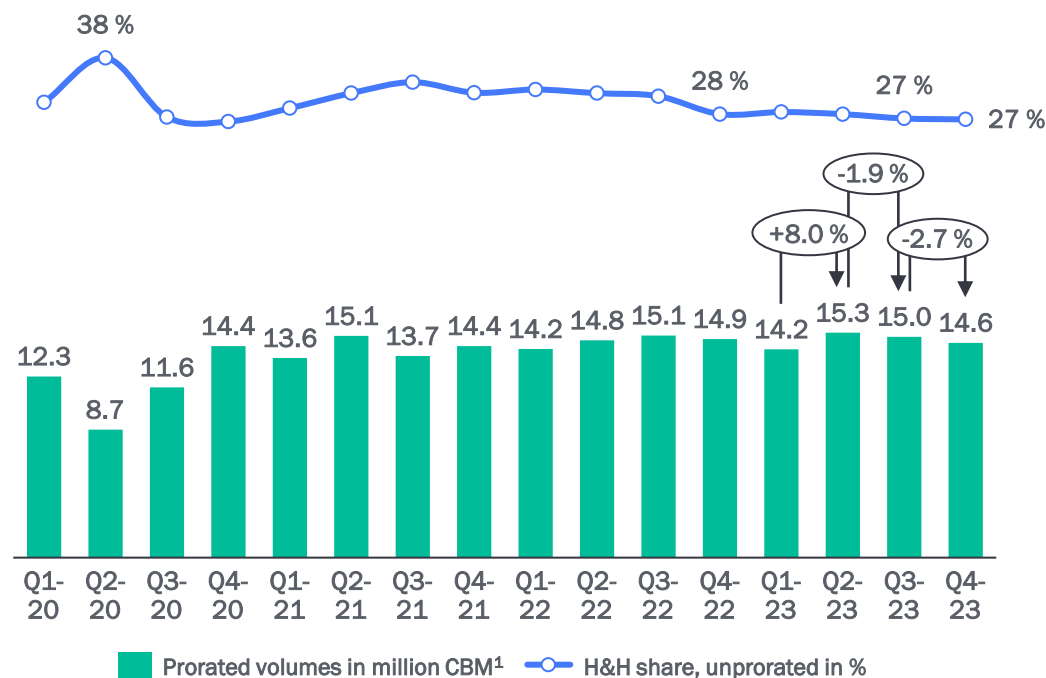
1) LTM: Last twelve months (rolling)
2) Cash conversion: LTM operating cash flow / LTM adj EBITDA
3) ROCE: LTM adj. EBIT / LTM average capital employed

Agenda

1. Shipping update
2. Logistics update
3. Sustainability update
4. Financial update
5. Prospects & Q&A

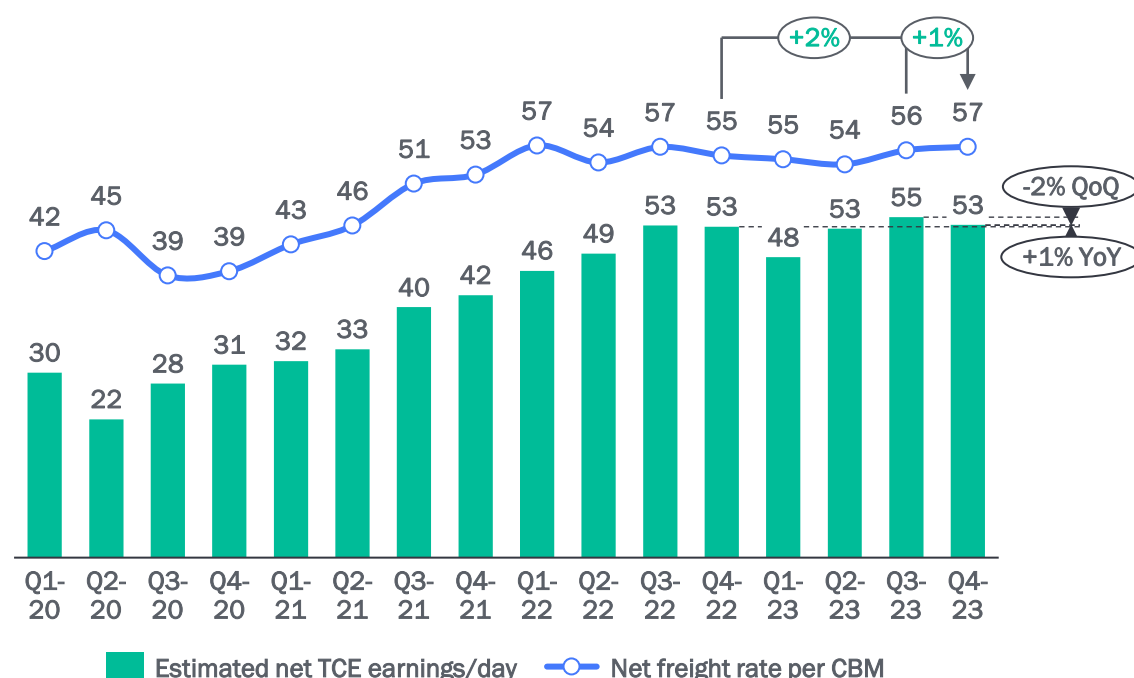
Shipping delivered another solid quarter despite lower transported volumes

Shipping services volume and cargo mix



- Market remains tight and still sold out
- Less ships in operation (redelivery of a charter vessel)
- Increased voyage duration on Red Sea situation (less prorated volumes in Q4)
- Share of H&H cargo on par with last quarter, but 1 p.p. lower YoY

Estimated net TCE earning/day¹ and net freight rate/CBM

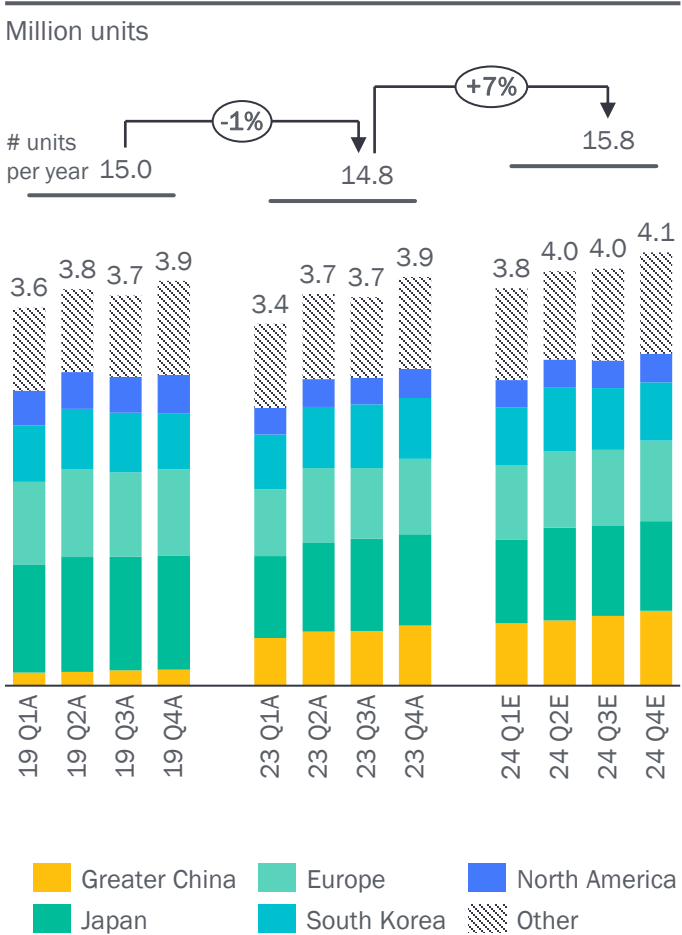


- Effective from Q4 2023, historical and current net rates are adjusted for intercompany volumes
- Increase in net rates on Asia exports, while flat on Europe/US exports
- Increase in net rates in all cargo segments, relatively more in the HH/BB segments
- Trade mix down QoQ on less cbm in ASNA/ASEU and increased Atlantic trade

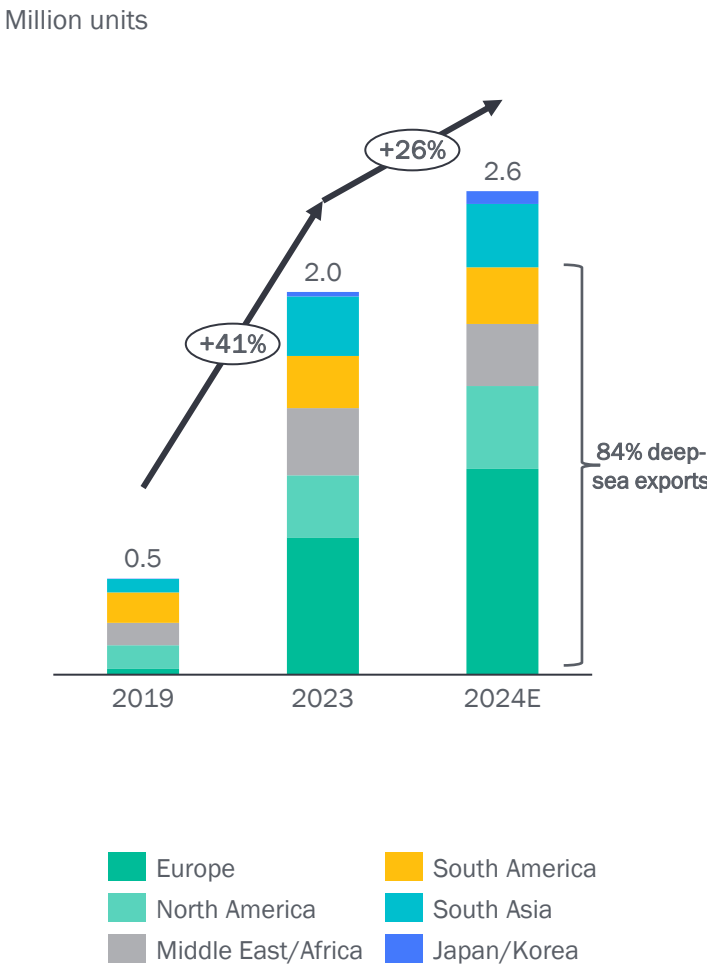
1) TCE earning/day is net of fuel surcharges and fuel cost

Deepsea light vehicles volumes expected to grow by 7% in 2024 driven by Chinese export, while H&H expected flat on historically high-level

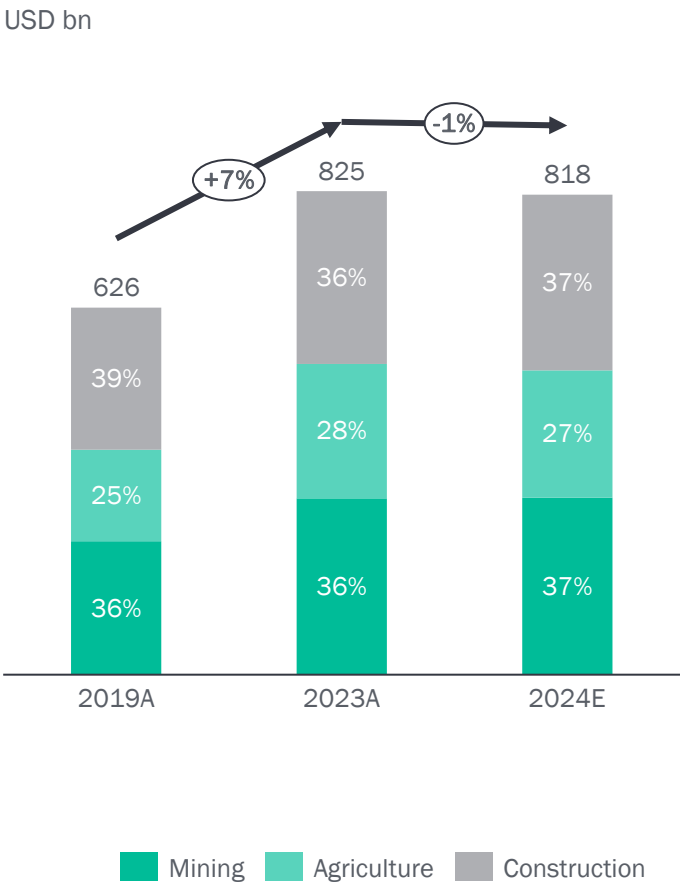
Seaborne LV sales by exporting region



Chinese export of vehicles by destination region



H&H sales outlook¹⁾



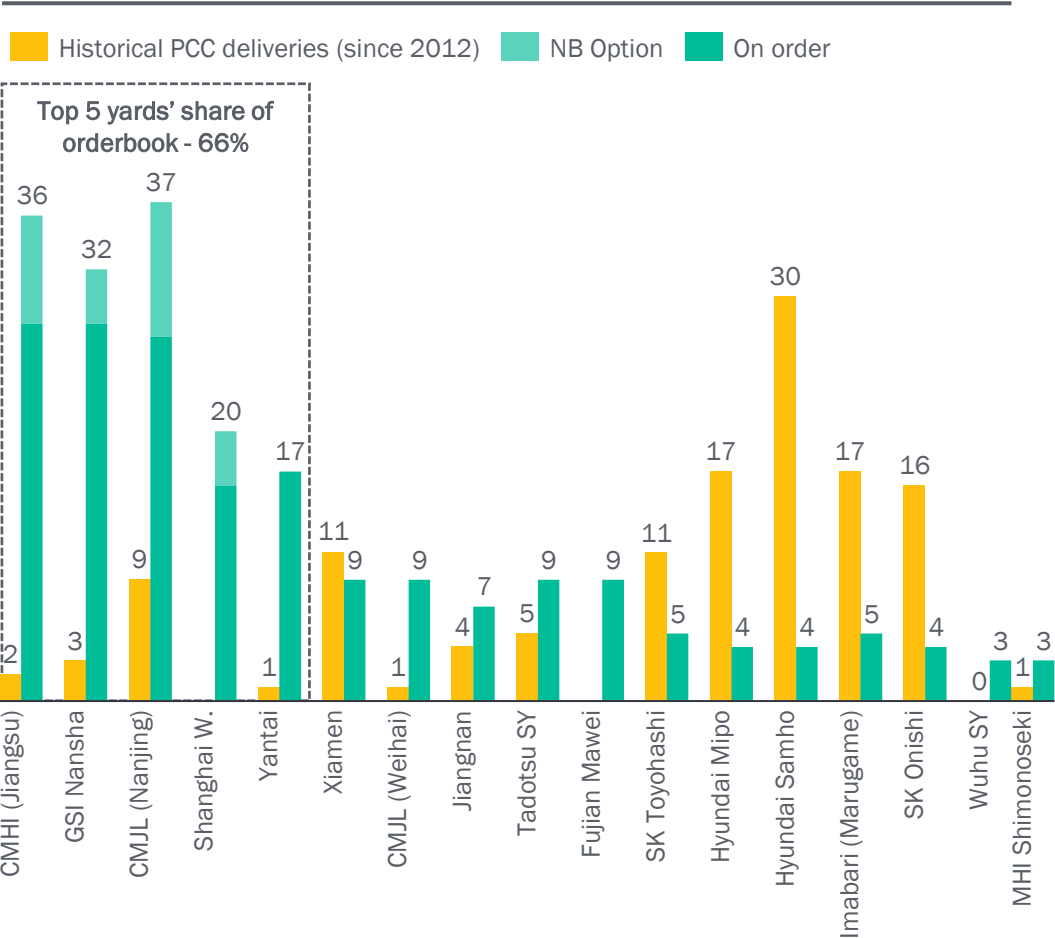
1) H&H sales outlook covers major listed OEMs within mining, agriculture, and construction
Sources: Factset, IHS. All numbers exclude Russian auto volumes.

Development of orderbook will lead to fleet growth from 2025 and onwards

The order book has expanded further in Q1 and into Q2

- The order book has seen further additions in Q4 and into Q1 24 and now stands at ~36% of the current fleet size
 - ~6% of the vessels on order are dual fuel methanol capable (incl Shaper class), ~78% are LNG dual fuel
- Orderbook is concentrated and ~80% is booked at 8 yards – many of which have limited experience in car carriers
- We may see delays in delivery schedules, but this is yet to materialize
- We foresee a continued strong market near-term as the fleet is more or less fully utilized today
- Over time, deliveries may put more pressure on the supply/demand balance

Number PCTC/PCC deliveries by yard



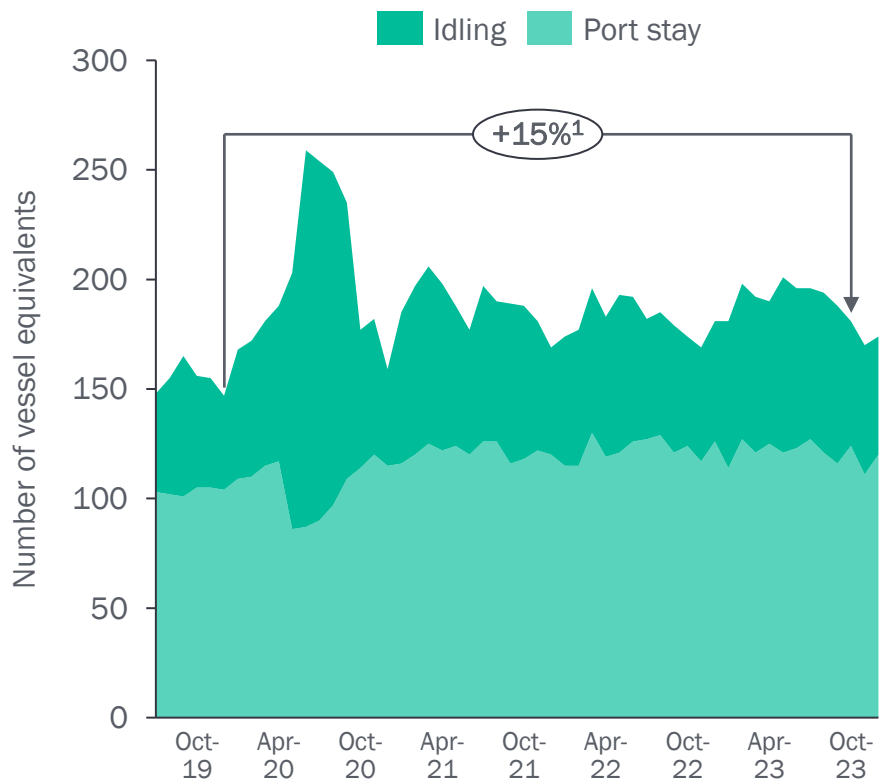
During 2024, a significant percentage of shipping volumes are up for contract renewals

- We have recently announced contract renewals commencing in 2024
 - In total we have renewed around 25% of the '23 volume
 - The net freight revenue generated under the same contracts in 2023 was around USD640m
 - Rate increases range from 20-100+% and will vary dependent on existing rates and trade lanes
 - Aim is always to lift contract rates to market levels
 - The (2023) volume weighted duration of the announced contracts is ~2.8 years plus options
- In 2024, we have a range of contracts that are up for renewal, representing:
 - ~46% of our 2023 volume
 - Around USD1.2bn of the 2023 net revenue
 - The majority of these contracts will be effective 2025 and onwards (some in H2 2024)



Preparing for the new normal: Re-routing around Cape of Good Hope

Number of vessel equivalents idling and at port is declining, impacted by seasonality



Easing congestion but avoiding the Red Sea more than offsets the positive effect

- The security situation in the Red Sea is a threat to the safety of our sailors, cargo, and vessels and we will not return until safe passage is secured
- Sailing around Cape of Good Hope is likely to be the new normal for the foreseeable future
- We will not compromise on our decarbonization targets and speed will be managed accordingly
- Re-routing is expected to reduce our tonnage capacity by 4-6%
- We are working on potential solutions for cost recovery
- Congestion in general is somewhat easing, but it is more than offset by the Red Sea effect

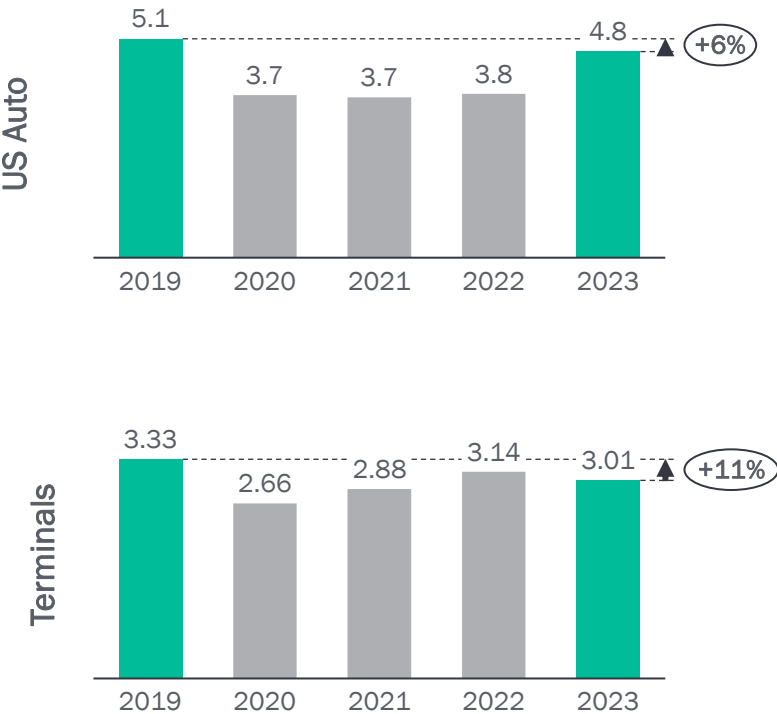
1) Growth is calculated based on Q4 2019 vs Q4 2023.
Source(s) : Wallenius Wilhelmsen Market Insight based on AIS data.

Agenda

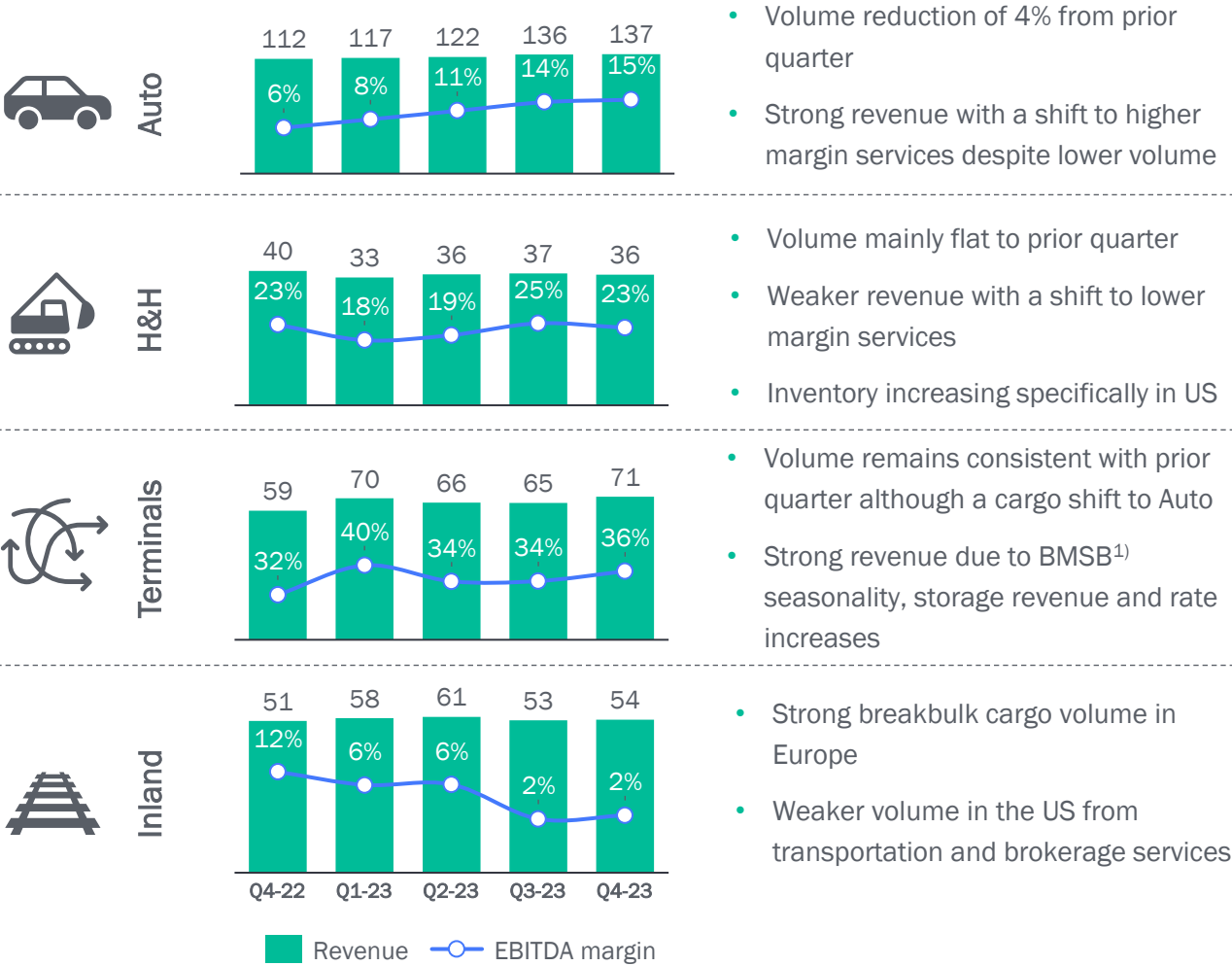
1. Shipping update
2. Logistics update
3. Sustainability update
4. Financial update
5. Prospects & Q&A

Logistics services continue to grow revenue and improve underlying margin

Still headroom in Logistics volumes relative to pre-covid



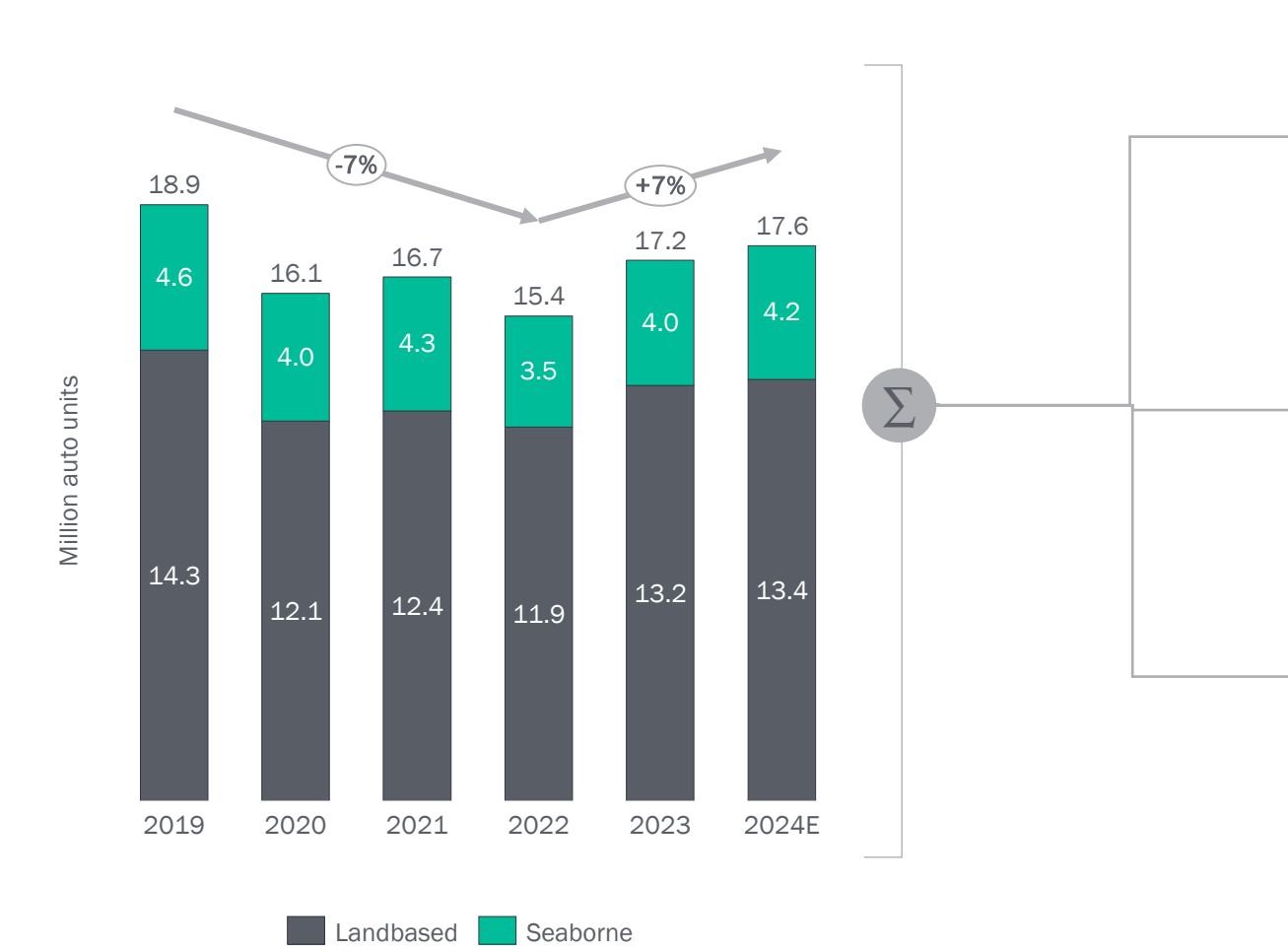
Revenue & EBITDA margin



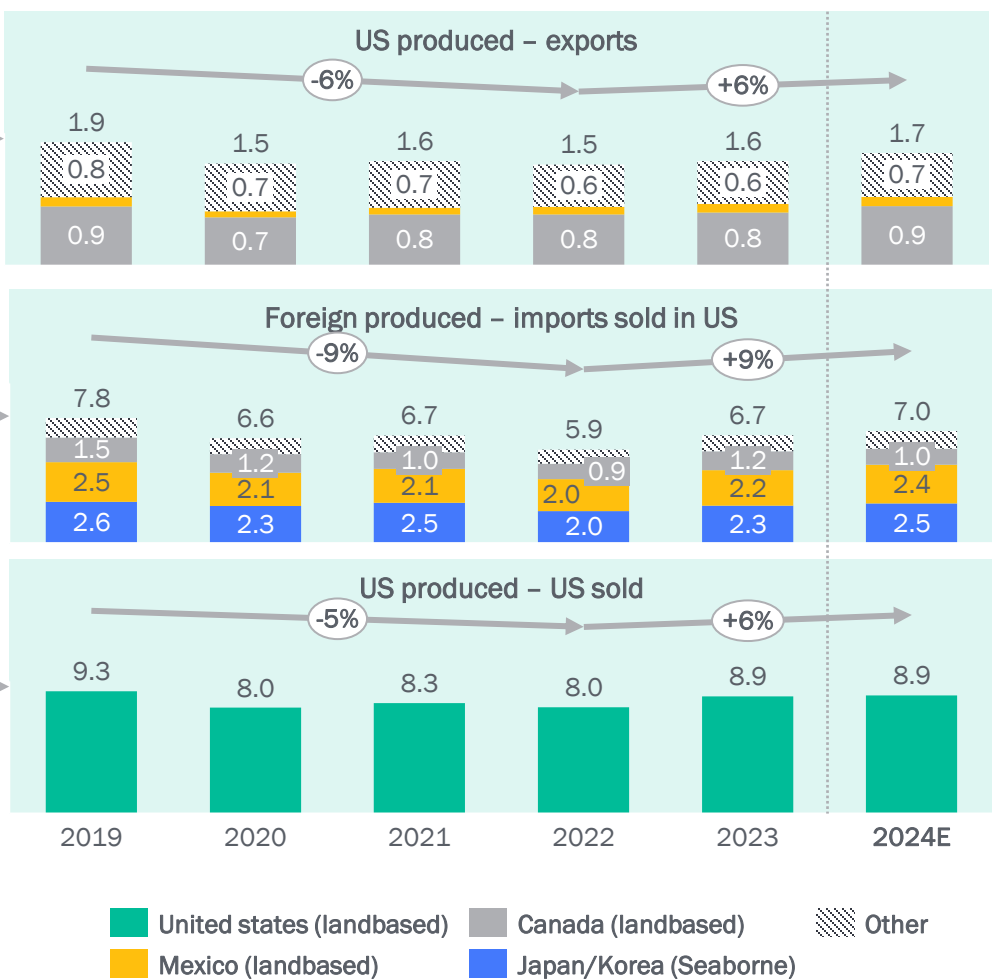
1) BMSB: Brown marmorated sting bug

The steady demand for our Logistics Services in North America is supported by domestic land-based auto trade as well as seaborne trade with Europe and Asia

Logistics addressable market - total US auto throughput...



...split by origin and destination¹



Agenda

1. Shipping update
2. Logistics update
3. Sustainability update
4. Financial update
5. Prospects & Q&A

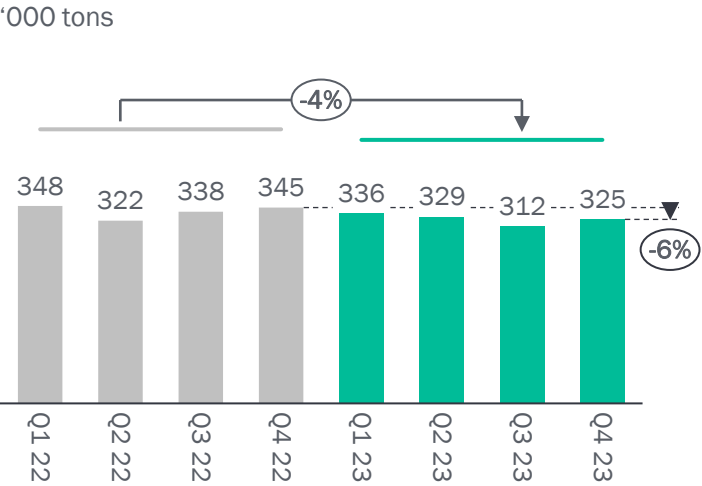
Committed to safe and sustainable operations

LTIF down, but one fatality in Q1-24

	Q3-23		Q4-23
LTIF Shipping per million man- hours exposed	0.45	↘	0.44
LTIF Logistics per million man- hours worked	14.26	↘	12.31

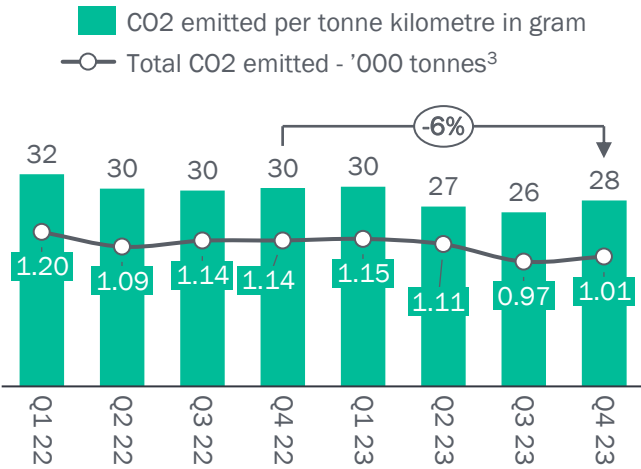
- No serious injuries in Q4 2023, improved LTIF¹ in all segments
- Tragically, we lost one crewmember in January 2024
- The incident is under investigation and highlights importance of safety work

Long-term fuel consumption decline despite Q4's slight increase



- YoY improvement in fuel consumption despite continued high fleet utilization
- QoQ increase due to winter seasonality and Re-routing around Africa
- Ramp-up of sustainable biofuel consumption in 2024
- We expect to see further reduction in CO₂ emissions

Leading to a trend of reduced CO₂ intensity



- Slight increase in CO₂ intensity in Q4 due to
 - Higher-than-average vessel speed
 - Lower transport work compared to year average
 - Transit restrictions in Panama canal and congestion in Australian ports
 - Re-routing of vessels around Africa due to Red Sea situation

1) LTIF: Lost time injury frequency
2) B30 blend of ~70% VLSFO and ~30% ISCC certified FAME biofuel feedstock
3) Total CO2 emitted includes Shipping and Government services

Agenda

1. Shipping update
2. Logistics update
3. Sustainability update
4. Financial update
5. Prospects & Q&A

FY 2023 Financial highlights

USDm, except per cent, per share and multiples¹



Strong fundamentals



Solid balance sheet



Long-term value creation






Revenue	Net debt	ROCE >8%
5,149 (5,045 / +2%)	2,007 (2,872 / -30%)	16% (14%)
Adj. EBITDA	Cash	Equity ratio >35%
1,807 (1,528 / +18%)	1,705 (1,216 / +40%)	47% (42%)
Operating cash flow	Dividend per share (proposed) ²	Leverage ratio <3.5x
1,771 (1,297 / +37%)	1.14\$ (0.85\$ / +34%)	1.1x (1.9x)

1) Figures in brackets represents FY22 / YoY growth, except for ratios.




2) Growth in DPS only reflects declared dividend for 2023

Q4 2023 Financial highlights

USDm, except per cent and multiples

		Q3-23		Q4-23
	Revenue	1 311	➔	1 281
	Adj. EBITDA	478	➡	454
	Operating cash flow	406	↗	518
	Cash	1 577	↗	1 705
	Net debt	2 171	➡	2 007

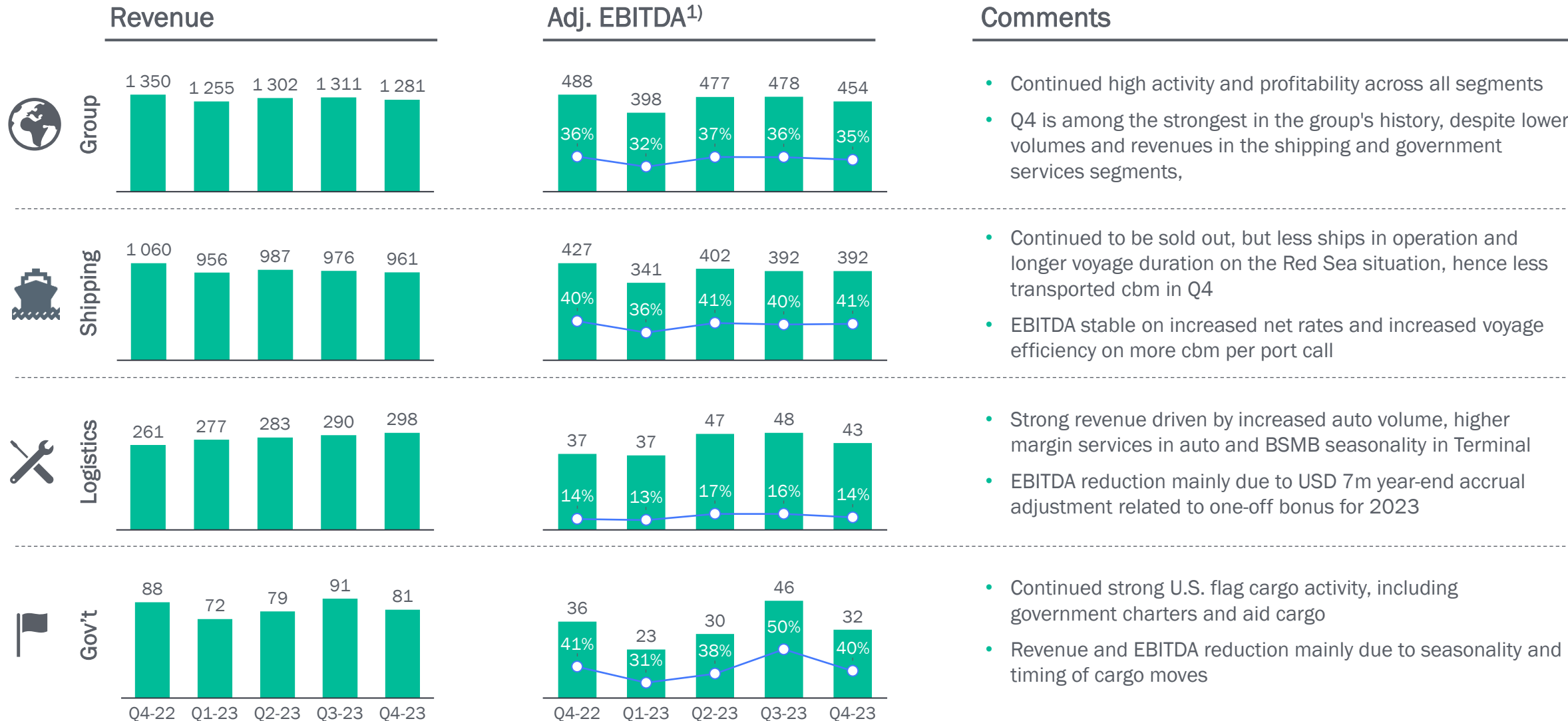
Financial targets *

ROCE > 8%		Δ
	16.2%	<div>Y +2.5</div> <div>Q -0.6</div>
Equity ratio > 35%		Δ
	46.9%	<div>Y +5.1</div> <div>Q +1.4</div>
Leverage ratio < 3.5x		Δ
	1.1x	<div>Y -0.8</div> <div>Q -0.1</div>

* ROCE: LTM adj. EBIT / LTM average capital employed
 Equity ratio: Total Equity / Total Assets
 Leverage ratio: Net interest-bearing debt / LTM adj. EBITDA

Q4 Segment performance

USDm, unless otherwise noted



1) No adjustments in Q4 2023 nor in Q3 2023

EBITDA and revenues down from a very strong previous quarter

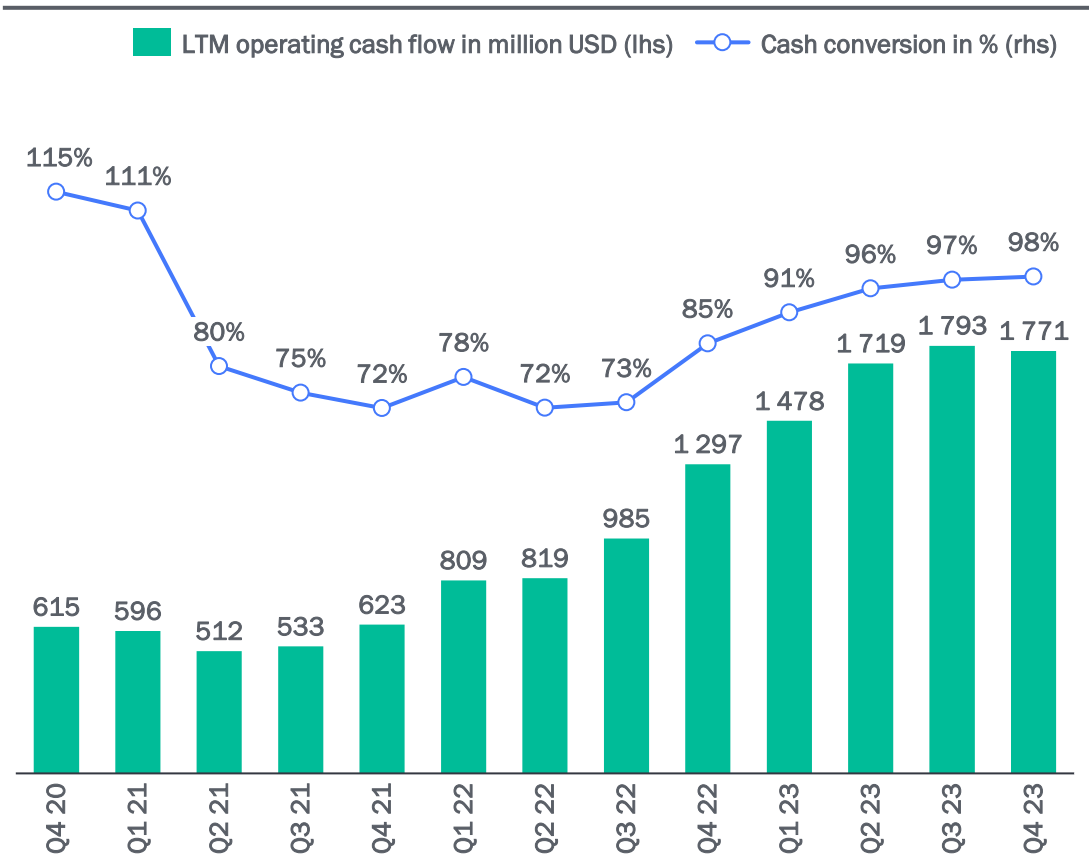
- Revenue down USD 30m QoQ
 - Reduced shipping volumes, partly offset by higher net freight rates
 - Stable fuel surcharges QoQ
 - Higher volumes and revenues in logistics services
 - Lower volumes and reduced activity in government services due to seasonality and reduced capacity
- EBITDA = adj. EBITDA¹⁾ down USD 24m QoQ
 - Lower volumes, offset by improved operational margins in shipping services
 - Negative impact from increased fuel costs on stable fuel surcharges
 - Logistics services EBITDA decreased USD 5m QoQ. Revenue increase more than offset by higher costs, partly due to year-end accruals related to one-off bonus for 2023
 - EBITDA in government services coming down on lower volumes and activity QoQ



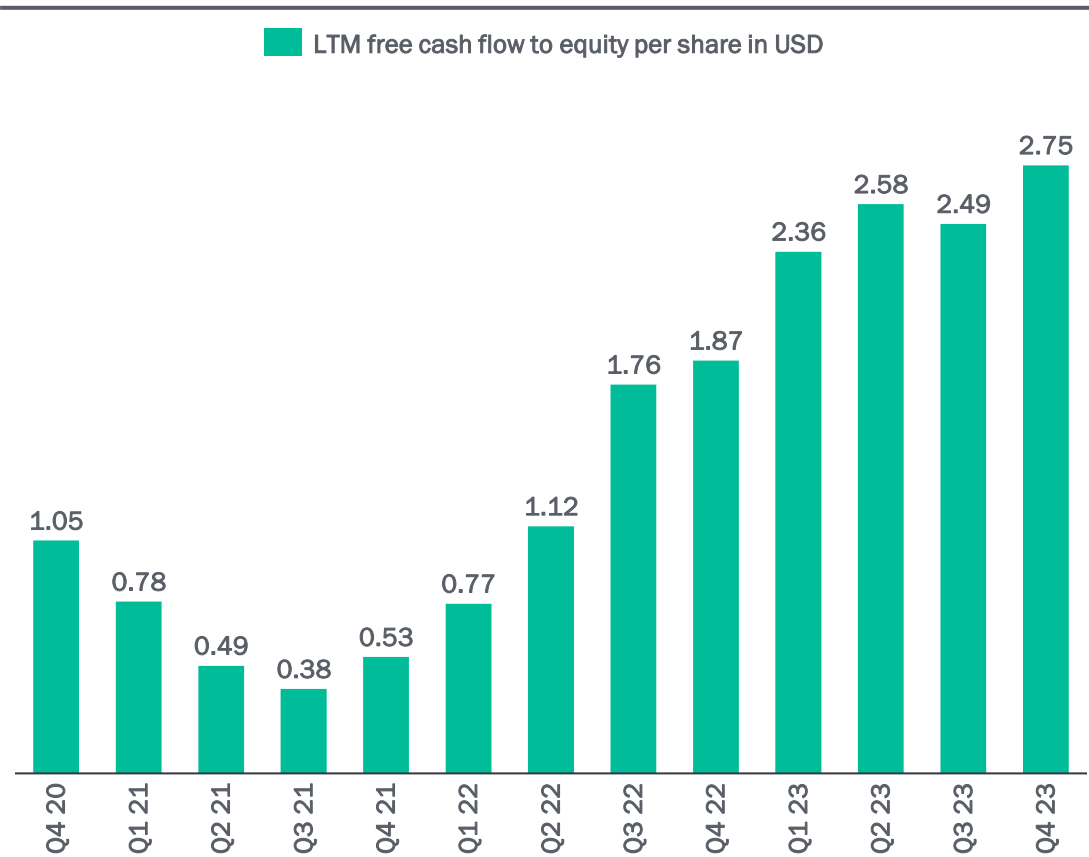
1) No adjustments in Q4 2023 nor in Q3 2023 2) Other operating expenses includes cargo- and other voyage expenses, ship operating expenses, charter expenses, manufacturing cost, and SG&A expenses 3) Other includes holding expenses (mainly SG&A) and eliminations

Increasing cash flow per share and solid cash conversion

LTM¹ operating cash flow and cash conversion²



LTM Free cash flow to equity per share³

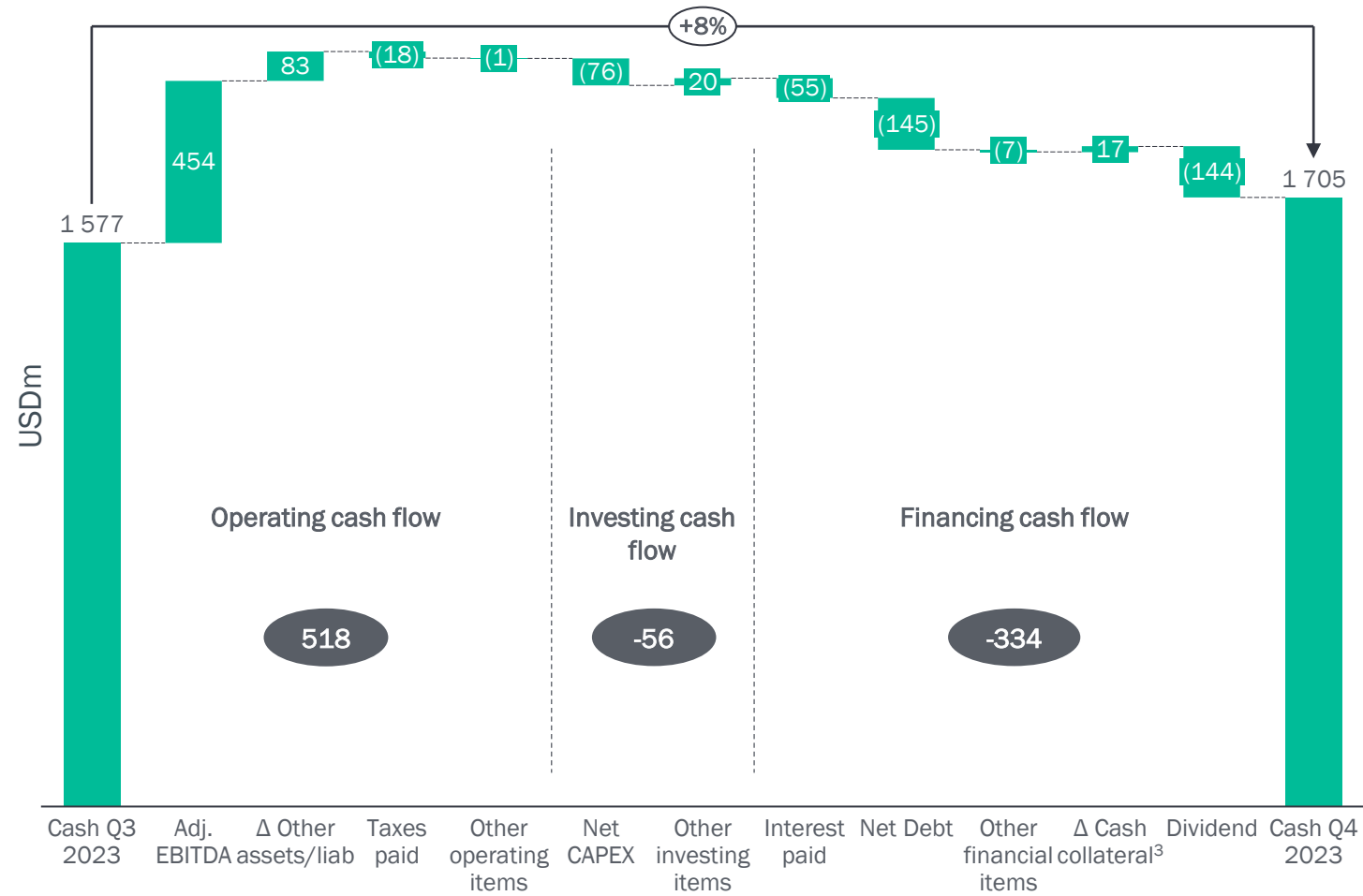


1) LTM: Last twelve months (rolling)
2) Cash conversion: LTM operating cash flow / LTM adj EBITDA
3) LTM FCF to equity per share: Last twelve months cash from operations, investing activities, and change in debt divided by the number of shares excluding own shares

Cash on hand increased USD 128m in Q4, driven by solid operational performance

Comments

- USD 518m in operating cash flow
 - Q4 cash conversion¹ of ~114%
- Net CAPEX items include investments related to fleet renewal, drydock, and other investments in tangible assets
- Other investing items include interest received² in Q4
- Net debt consists mainly of scheduled repayments of debt
- USD 144m in dividends paid to ASA shareholders in November



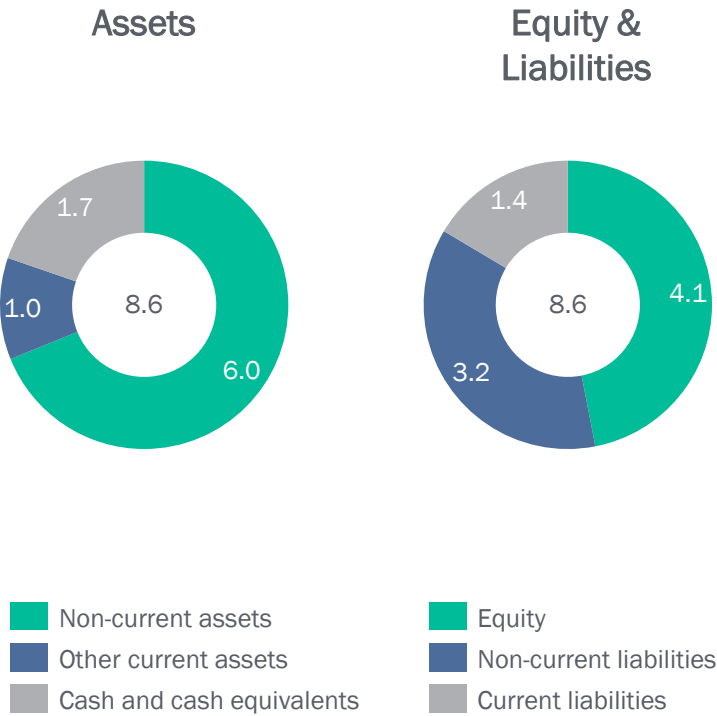
1) Cash conversion: Operating cash flow/EBITDA

2) Interest received is related to bank deposits

Robust balance sheet and strong liquidity position

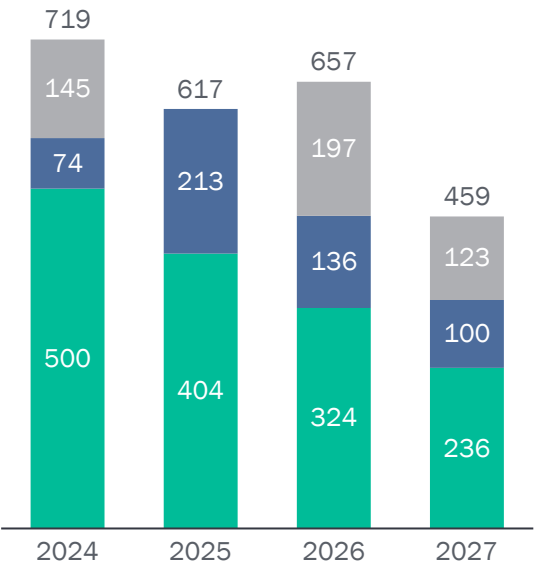
Balance Sheet per end Q4-23

USD billion



Debt Maturity Profile

USD million



Comments

- Equity ratio at 46.9%
- Net debt declines to USD 2.0bn on debt repayments and cash from ops
- WW ASA cancelled RCF of USD 100m, leaving 5 more vessels unencumbered
- Refinanced and increased WWO RCF from USD 100m to USD 150m
- Undrawn credit facilities at USD 397m
- 2024 bond maturity expected to be repaid

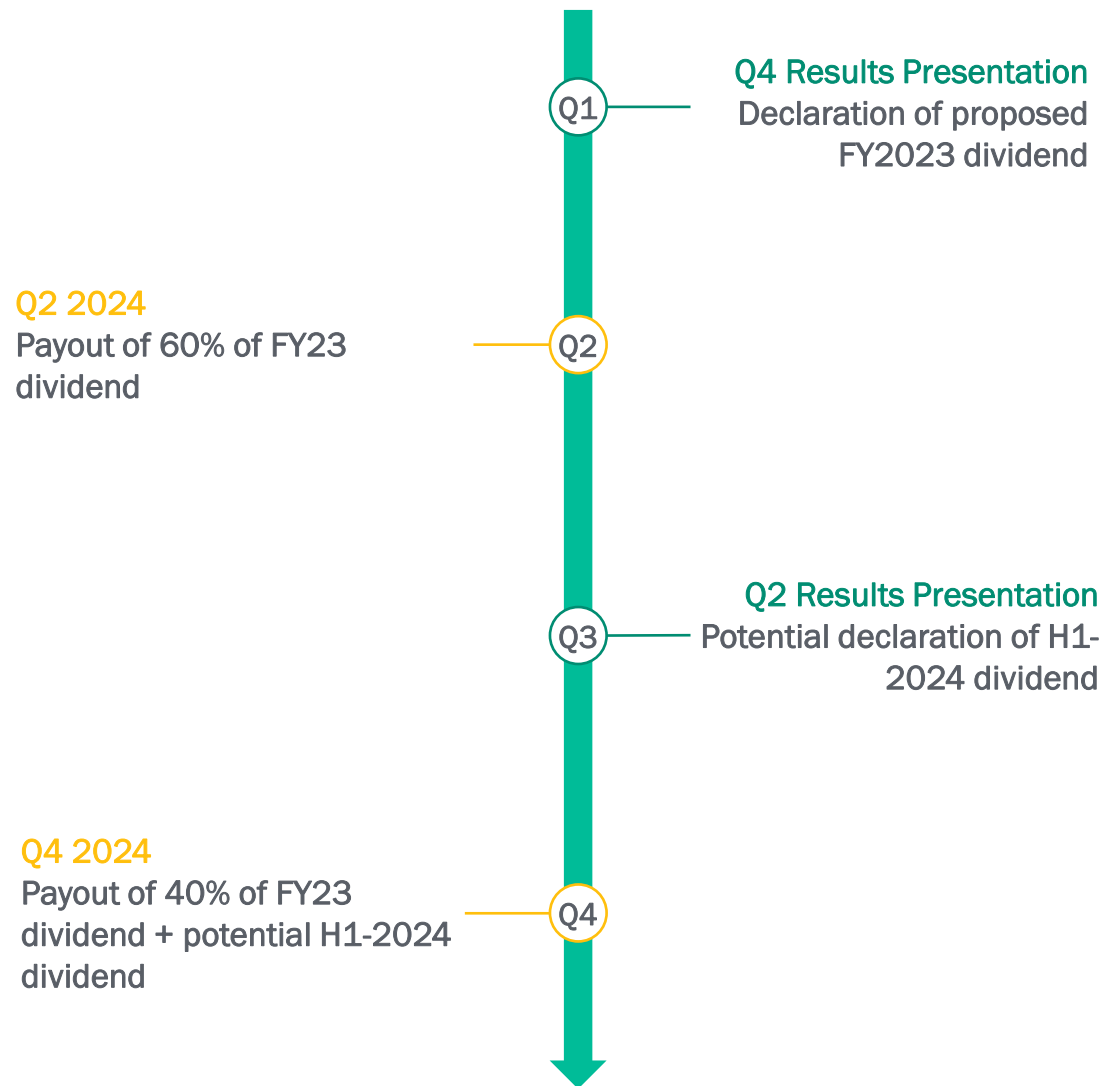
The board proposes a USD \$482m dividend for FY23 and a new dividend policy

FY2023 dividend

- Propose a dividend of USD 1.14 per share of FY2023, a total dividend of USD 482m, representing
 - 50% of net profit, the upper range of our dividend payout policy
 - 34% increase in dividend per share relative to FY2022 dividend (paid out in 2023)
- The dividend will be paid in NOK in two installments
 - 60% in May and 40% in October 2024

Introduction of a new dividend policy

- Propose to introduce a semi-annual pay-as-you-go dividend policy, subject to approval of the AGM on April 30
 - 30-50% of net income after tax
 - First potential H1-24 payment would be payable with 2nd tranche of FY2023 dividend



Agenda

1. Shipping update
2. Logistics update
3. Sustainability update
4. Financial update
5. Prospects & Q&A

Prospects

We maintain our view that we expect 2024 to be a somewhat stronger year than 2023.



Given expectations of continued customer demand for space on our vessels, we foresee that the tonnage situation for RoRo carriers will remain tight in 2024 and lead to high utilization of our assets.

Further, we see continued strong demand for our Logistics and Government services and expect high utilization in these segments as well.



In addition, recently renewed commercial contracts are likely to support improved earnings from the renewed volumes in 2024 and beyond. However, we do see an increased risk linked to geopolitical uncertainty and navigational disruptions across the globe. The most relevant being the security situation in the Red Sea, an area which we are currently avoiding, and the significantly reduced capacity in the Panama Canal.

More so, the order book in the car carrier segment has grown further and may have an impact on the market in the medium term. We are also monitoring the macro situation closely.

Save the date:

Capital Markets Day
Date: 5 June 2024
Location: Zeebrugge



A man wearing a yellow high-visibility safety vest, a black t-shirt, and safety glasses is working on a large orange excavator. He is holding a small bottle and appears to be applying something to the machine's components. The excavator is parked inside a large industrial building with a high ceiling. In the background, other construction equipment is visible through an open bay door. A red fire extinguisher sign is mounted on the wall to the right. The text "Q&A" is overlaid on the left side of the image.

Q&A



Thank you!

