

Wallenius Wilhelmsen ASA

Q1 2024



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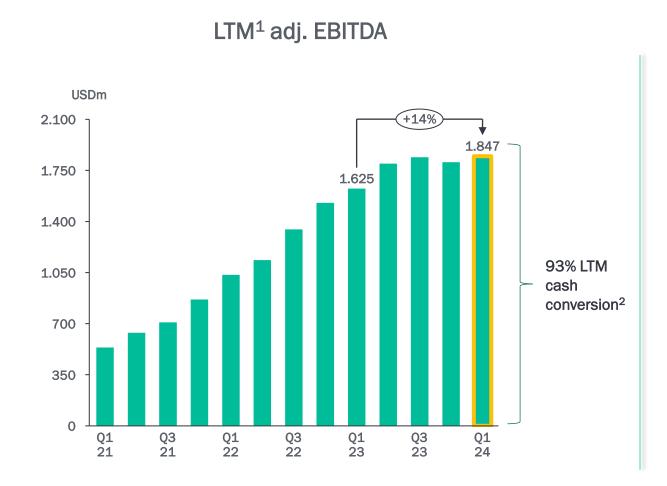


Wallenius Wilhelmsen - Q1 2024

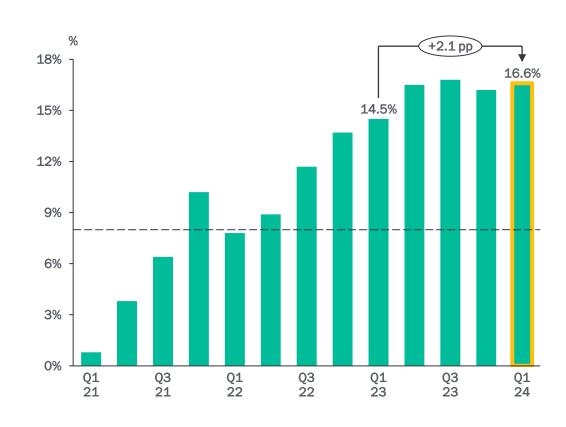
- Delivers a Q1 EBITDA of USD 438m, with strong contributions from all segments despite the effect of external events in the Red Sea and Baltimore. Shipping delivers EBITDA of USD 366m (adj. for sales gain), logistics USD 46m, and government USD 34m
- Sees strong customer demand and improved contract terms with net rates improving 5% QoQ and 8% YoY. The H&H share ended at 25% for the quarter
- Orders four 9,300 CEU vessels, bringing our newbuilding tally to a total of eight vessels
- Commits to updated net zero target and delivers on 2023 sustainability goals
- Maintains expectation that 2024 is likely to be another strong year, somewhat better than 2023, despite the financial implications of external events



The company continues to secure high cash conversion and return on capital employed



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

Red Sea avoidance is expected to further tighten tonnage supply

- The safety of our people and our vessels remain our top priority
- We will continue to divert vessels away from the Red Sea until the security situation improves
- We expect this to persist and consider it as the "new normal", adding more constraints on the tonnage supply
- We estimate a productivity loss of USD 90-100m* in 2024 if this continues throughout 2024

3-month moving average of the number of PCC transits through the Suez Canal





Committed to become net zero in absolute greenhouse gas emissions by 2040

Target

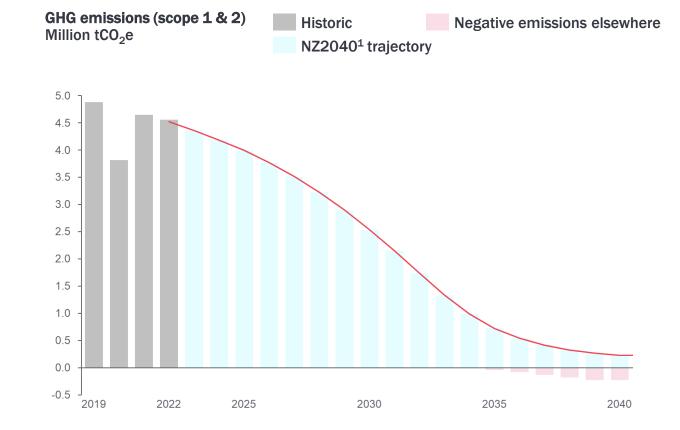
- Committed to net zero by 2040
- Updated 2030 target to 40% reduction in greenhouse gas emissions compared to 2022
- Outperformed 2023 emission intensity target and are on track to meet 2024 target

Main levers



New fuels

Flectrification





Agenda

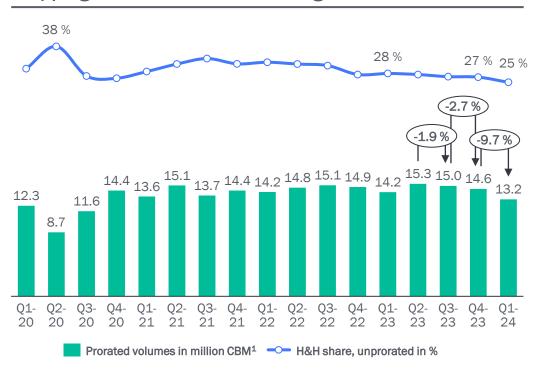
1. Shipping update

- 2. Logistics update
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Shipping delivered another solid quarter despite lower volumes due to Red Sea

Shipping services volume and cargo mix



- Market remains tight and we continue to be sold out
- Less volumes and lifting capacity on Red Sea, and increased congestion
- Size of operating fleet unchanged QoQ
- Share of H&H cargo down 2 p.p. QoQ

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

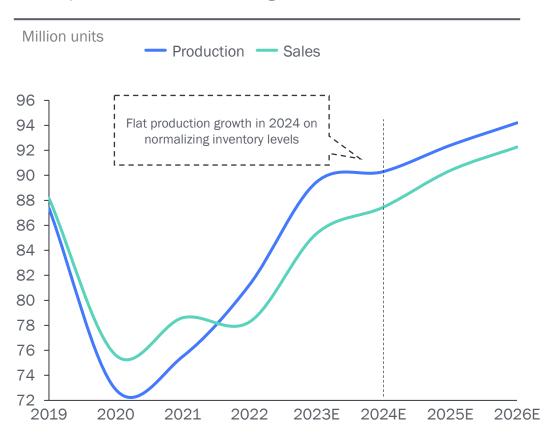


- Increase in net rates mostly on repricing book of business
- Trade mix: cbm drop relatively more from Europe/US exports vs Asia exports
- Negative effect on net rates from customer/cargo mix, however an increase in rates in all cargo segments

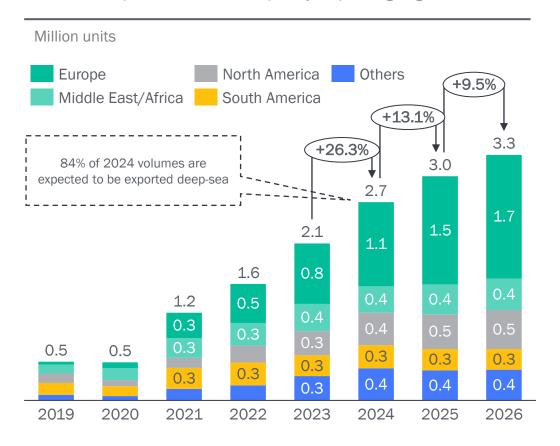


Flat global car production expected in 2024, offset by increasing ton-miles due to growing Chinese exports

Global production and sales of light vehicles¹



Seaborne exports from China split by importing regions²

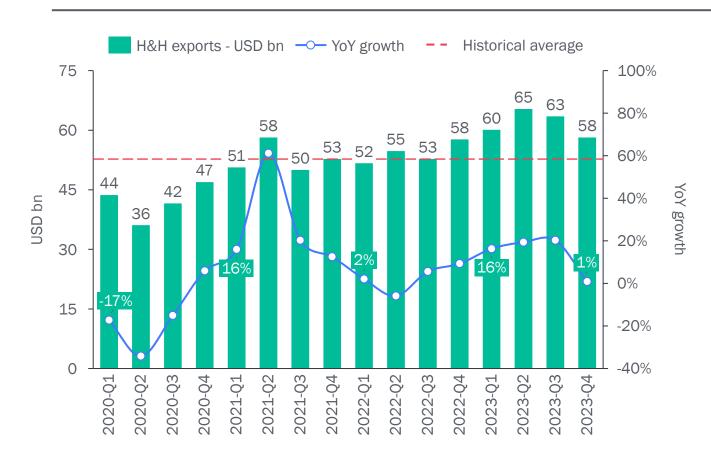


¹⁾ Figures include production and sales in Russia.

²⁾ Figures do not include vehicles exported as semi-knocked down units Sources: OICA, S&P500, Wallenius Wilhelmsen analysis

H&H volumes are normalizing, allowing us to serve increased auto volumes

Global H&H exports adjusted for inflation¹



- H&H global exports reached a decade high in 2023
- Agriculture and Construction demand is easing from peak levels, while Mining remains historically high
- Slight decrease in tonnage demand from H&H clears space for growing auto volumes at competitive rates

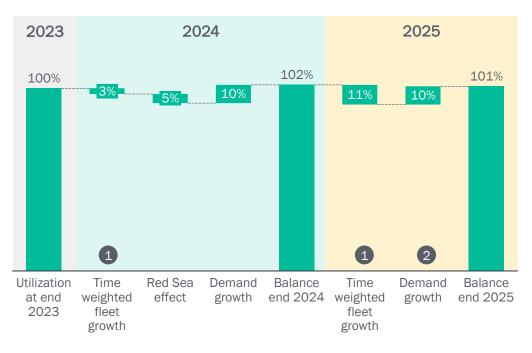
Development of orderbook: the growth in fleet capacity in 2024 will be offset by Red Sea impact and growth in Chinese exports

Global RoRo fleet development¹



- Historical long-term growth of 3% p.a. between 2008 and 2028
- Orderbook stands at 206 vessels, representing 38% of the total fleet
- Assuming no recycling, an annual growth of 7% is anticipated from 2023 to 2028

Development of the global fleet utilization

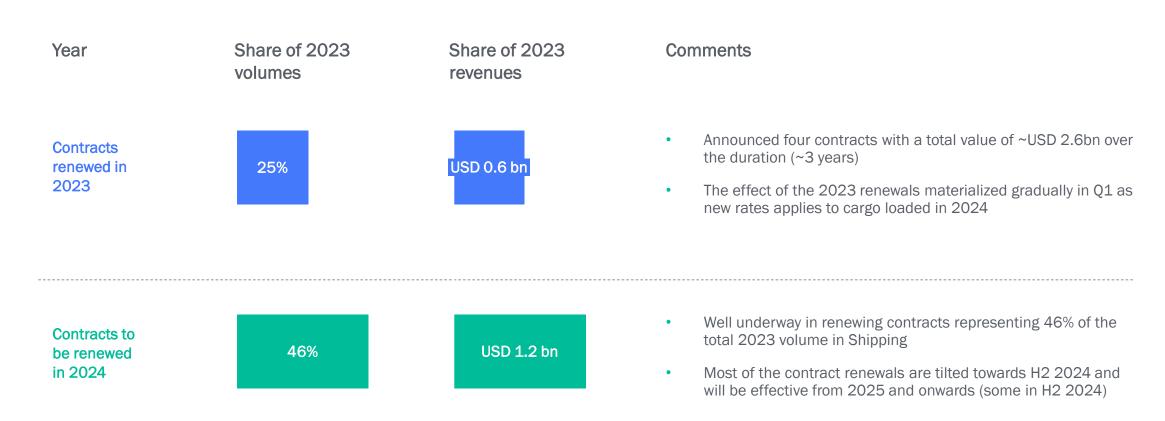


- Fleet growth is weighted for expected delivery time throughout 2024 and 2025 and assume no delays or recycling
- 2 Demand growth in 2025 is assumed same as in 2024



Contract renewals in 2024 represent 46% of 2023 volumes

2023 and 2024 contract renewals





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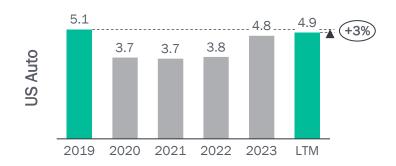
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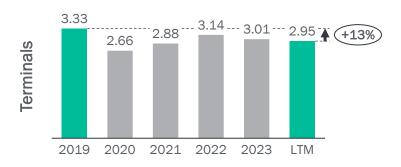


Logistics services continue to grow

US Auto and Terminals volumes

Million units

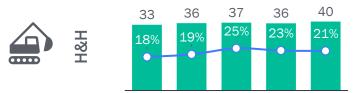




Revenue & EBITDA margin



- Volume increase of 1% from prior quarter
- Strong revenue offset by increased SG&A cost



- Volume decrease of 10% from prior quarter
- Stronger revenue due to higher storage fees and increased fumigation in APAC



- Volume decrease of 8.5% from prior quarter
- Weaker volume and BMSB seasonality offset by bio security washing and VAS



Revenue — EBITDA margin

- Weaker volume in transportation specifically in the EMEA and US
- EBITDA directly impacted by lower volume and revenue



An unrivaled US footprint

2.4m

Cars processed¹

110k

H&H units processed1

317k
Units through WW terminals1





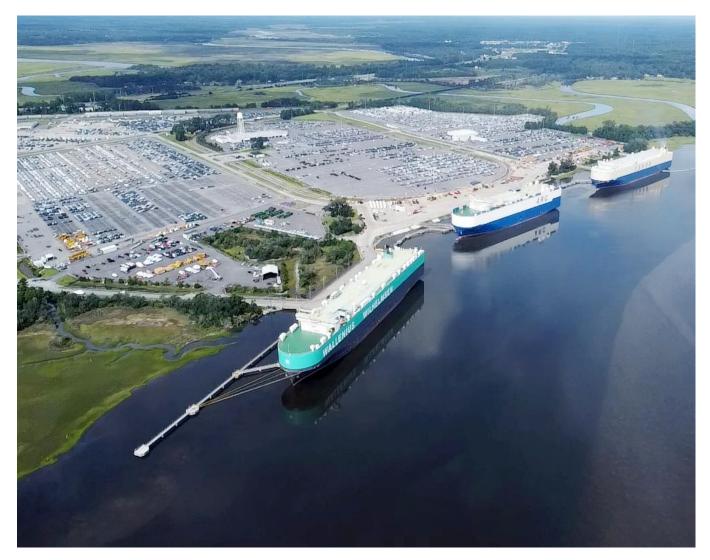


1) 2023 volumes

Wallenius Wilhelmsen expands Brunswick to become the largest terminal and processing hub in the US

- The terminal and processing hub will be some 40% larger than the current no 1 in the US
- Further strengthens US network of terminals, on-port and in-plant processing centers handling vehicles, construction, mining, and agricultural equipment
- Expansion is part of region's plan to become a US EV manufacturing hub
- All group vessels (WW, EUKOR and ARC) will now call at a single dedicated port







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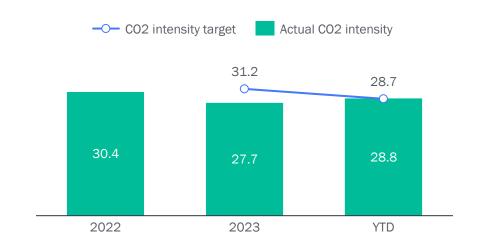
Committed to safe and sustainable operations

LTIF down, but one fatality in Q1-24

	Q4-23		Q1-24
LTIF Shipping per million man-hours exposed	0.44	Ä	0.22
LTIF Logistics per million man-hours worked	12.45	Ä	11.81

- Tragically, we experienced one fatality in January 2024.
- Being investigated the incident highlights the importance of safety work
- Four serious injuries in Logistics in Q1 2024, but improved LTIF¹ QoQ
- Incidents were slips, trips and falls, and one caused by natural causes

Reduced CO₂ intensity YoY, slight increase since last quarter



- Reduced CO2 intensity YoY
- Slight increase in absolute CO₂ emissions in Q1 due to temporary geopolitical factors leading to:
 - Re-routing of vessels around Africa due to Red Sea situation
 - Higher-than-average vessel speed
- CO2 intensity in 2023 was 27.7, below our target of 31.2
- CO2 intensity YTD was 28.8, slightly above our 2024 target of 28.7

¹⁾ LTIF: Lost time injury frequency

²⁾ CO2 intensity is defined as CO2 emitted per tonne kilometre in gram

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Financial highlights - Q1 2024

USDm, except per cent and multiples

	Q4-23	Q1-24
Revenue	1 281	1 255
Adj. EBITDA	454	4 438
Operating cash flow	518	4 02
Cash	1 705	7 1853
Net debt	2 007	1 1852
	Adj. EBITDA Operating cash flow Cash	Revenue 1 281 Adj. EBITDA 454 Operating cash flow 518 Cash 1 705

Financial targets *

ROCE > 8%	Δ
16.6%	Y +2.1 Q +0.4

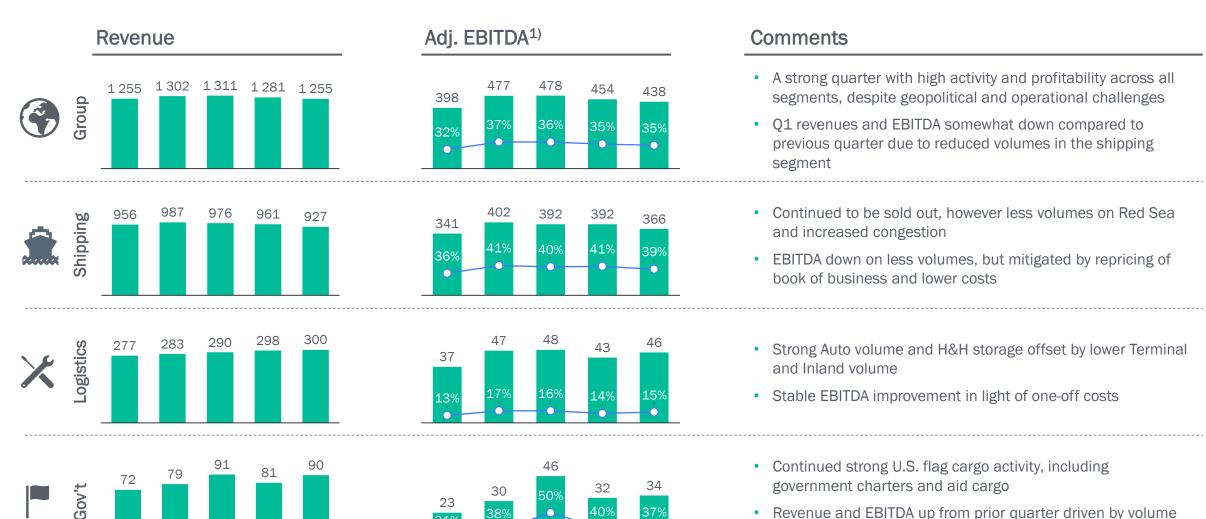
Equity ratio > 35%	Δ
46.6%	Y +4.2 Q -0.3

Leverage ratio < 3.5x	Δ
1.0 x	Y -0.5 Q -0.1



Q1 Segment performance

USDm, unless otherwise noted



Q1-24

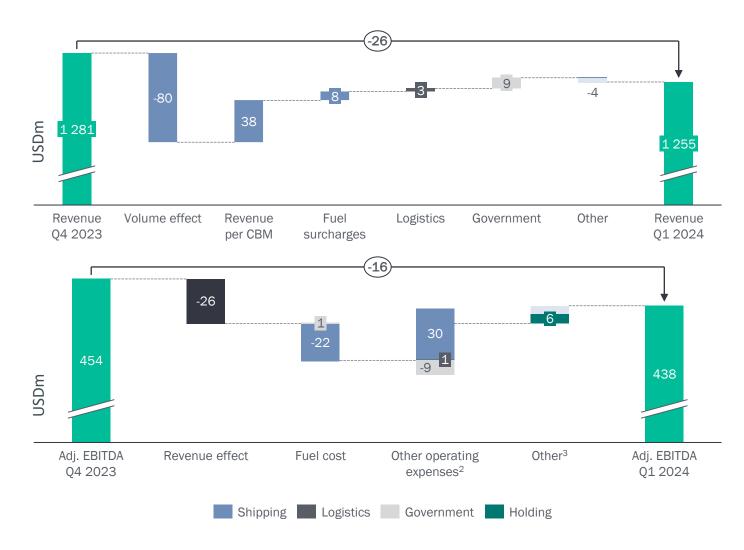


Q1-23 Q2-23 Q3-23 Q4-23 Q1-24

growth in both commercial and U.S. flag cargo

EBITDA and revenues down from a very strong previous quarter

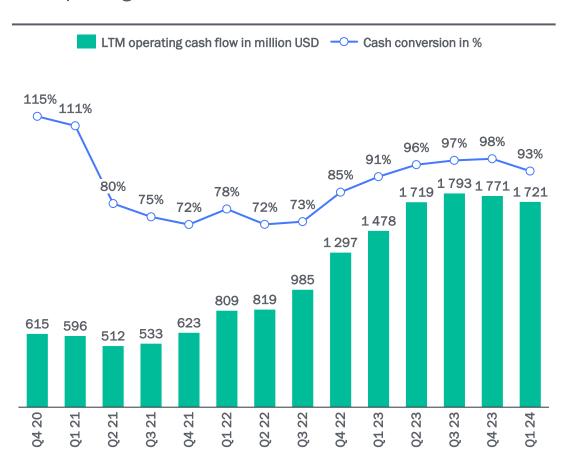
- Revenue down USD 26m QoQ
 - Reduced shipping volumes, partly offset by higher net freight rates
 - · Increased fuel surcharges QoQ
 - Stable volumes and revenues in logistics services
 - Strong activity in government services on increased U.S. flag cargo and commercial volumes
- Adj. EBITDA¹⁾ down USD 16m QoQ
 - Lower shipping volumes only partly offset by improved operational margins
 - Higher net fuel cost as increased fuel expenses only partly offset by increased fuel surcharges
 - Logistics services EBITDA increased USD 3m QoQ on higher revenue and improved margins
 - EBITDA in government services improved on higher volumes and activity QoQ



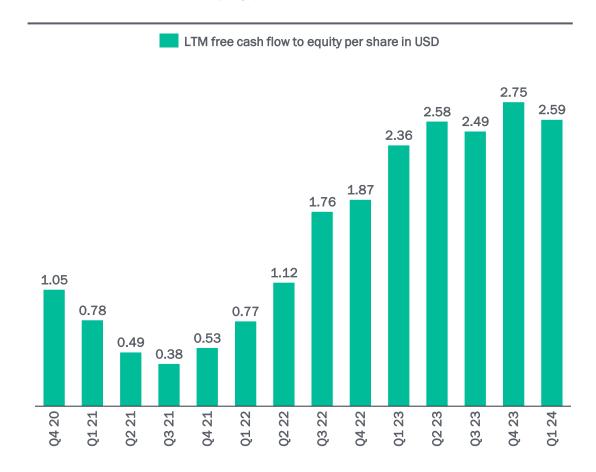


Increasing trend in cash flow per share and solid cash conversion

LTM¹ operating cash flow and cash conversion²



LTM Free cash flow to equity per share³





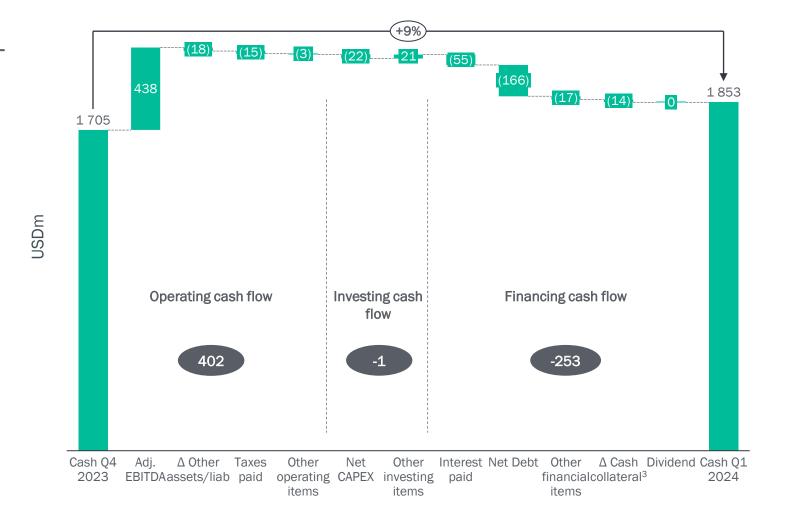
²⁾ Cash conversion: LTM operating cash flow / LTM adj EBITDA

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 148m in Q1, driven by solid operational performance

Comments

- USD 402m in operating cash flow
 - Q1 cash conversion¹ of ~92%
- Net CAPEX items include investments related to drydock, projects and other tangible assets
- Other investing items include interest received²
- Net debt consists of scheduled debt repayments and USD 36m positive net refi of ARC Honor
- Undrawn credit facilities at USD 372m
- New dividend policy approved by AGM
- Upcoming dividend payment of USD 288m end May 2024



¹⁾ Cash conversion: Operating cash flow/EBITDA

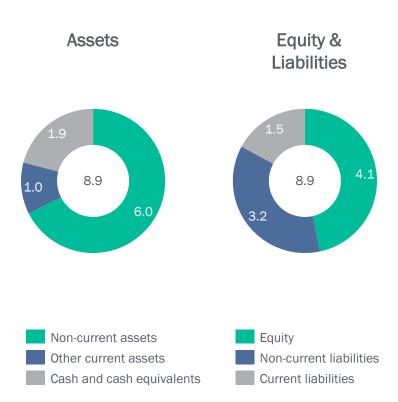
²⁾ Interest received is related to bank deposits

³⁾ Cash collateral relates to mark-to-market moves in USDNOK cross-currency swaps for four NOK bonds

Robust balance sheet and strong liquidity position

Balance Sheet per end Q1-24

USD billion



Debt Maturity Profile

USD million



Installments (bank loans and leases)

Balloons (bank loans and leases)

Bonds

Comments

- Equity ratio at 46.6%
- Net debt declines to USD 1.85bn on debt repayments and cash from ops
- New USD 63m debt facility in Government for ARC Honor
- 19 unencumbered vessels
- 2024 bond maturity expected repaid
- Marine Money deal of the year for 2023 sustainability-linked bond





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Prospects



2024 market balance: The RoRo shipping market is expected to be tighter in 2024 due to strong growth in auto exports out of Asia and reduced tonnage availability due to the situation in the Red Sea. This is anticipated to more than outweigh lower H&H volumes and the projected fleet growth. In addition, logistics and government services remain in high demand. This is supportive of both contract negotiations and continued high business activity.

Risks and challenges: Operating on a global scale, the company continues to face geopolitical risks, trade uncertainties and supply-chain challenges. Furthermore, the potential effects of the growing order book and the macro-economic situation are being closely followed.

Impact of external events: The cost of the Red Sea and Baltimore disruptions is estimated to be around USD 100m for 2024, assuming the Red Sea remains a no-go area in 2024 and a return to normal operations in Baltimore in June.



Outlook for 2024: Despite the financial implications of external events, the company expects 2024 to be another strong year, somewhat better than 2023.







Thank you!

