

Havila Kystruten AS

Integrated Annual Report 2023 - Presentation 25 April 2024



«We are sailing in the world heritage. So should the generations to come.»

Per Sævik, majority owner and founder



OPERATES THE HISTORIC NORWEGIAN COSTAL ROUTE

- Havila Kystruten AS listed on Euronext Growth under ticker HKY
- Operates the Coastal Route between Bergen and Kirkenes that has over 130 years of history
 - 34 ports and 6 nights north
 - 33 ports and 5 nights south
- The route is operated under a concession for personnel and goods transportation with the Norwegian government
- Contract duration from 2021 to end of 2030 (option from government to extend to 2031)
- Havila Kystruten has four (4) out of eleven (11) vessels operating on the route
- HKY is part of Havila Group, a family-owned enterprise founded by Per Sævik in Fosnavåg.







Superior Customer Experience













2023 Business Highlights



Top ranking in NABU Cruise Ranking

The German environmental organization NABU ranked Havila Kystruten at the top of its cruise ranking for 2023, based on the efforts towards sustainable solutions and reduced carbon emissions.



"The Food Saver Award"

The Norwegian dairy producer Q-Meieriene awarded Havila Kystruten with "The Food Saver Award" in November 2023, for the efforts towards reducing food waste on board the four coastal cruise ships.

4 Ships

in full operation as of Q4 2023

MNOK 764

in total revenue for 2.5 ship years

483

permanent employees

10 - year

agreement to operate the coastal route between Bergen and Kirkenes 8 475

tonnes of goods transported

197 500

Passenger nights

35%

reduction of CO2 emission

58g

food waste per passenger night 99.5%

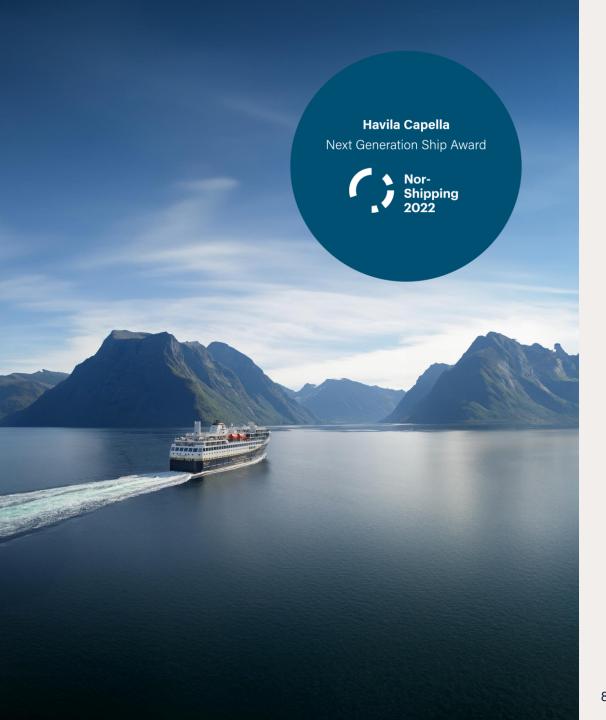
operational ship uptime



Key Performance Indicators

	Q1 2023	Q2 2023	Q3 2023	Q4 2023
Vessels	2,0	2,0	2,8	4,0
Occupancy (%)	67 %	62 %	70 %	60 %
Cabin nights (#)	19 700	19 500	35 650	38 750
Cabin Factor (#)	1,7	1,8	1,8	1,8
Passenger nights (#)	32 700	34 150	62 850	67 750
Average cabin rate (NOK)	3 000	4 500	4 450	3 050

The Key Performance Indicators (KPIs) provided are sourced from the company's booking system and are unaudited. Consequently, there may exist variations or minor discrepancies in absolute figures and periodization compared to the officially reported financial statements.



The World's Most Environmentally Friendly Cruise Fleet



LNG+ operations cuts CO₂ by 35-40% With biogas, carbon neutral (90% reduction)



The world's largest battery packs
Four hours sailing with zero emissions



NOx & SOx emissions reduced by 90%



Energy-efficient hull design



Hydrogen 'ready'



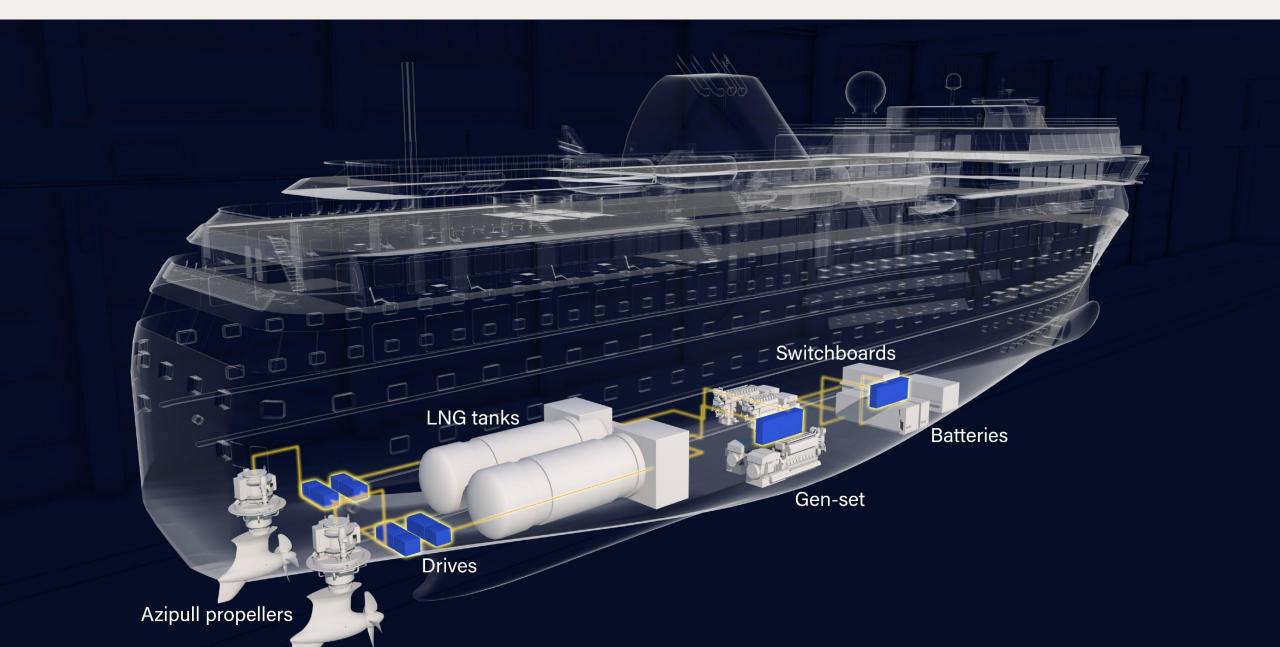
Locally sourced food



Heat recovery from the sea and engines



«Plug-in hybrid» – LNG & battery cuts CO2 by 35%



The Havila road to carbon neutral operations

Today: Natural gas (LNG) + battery = $\frac{1}{1}$ $\frac{35-40\%}{90\%}$ $\frac{\text{CO}^2}{\text{NO}^{\times}/\text{SO}^{\times}}$ Gradual shift to Biogas (LBG) + battery = $\frac{1}{1}$ $\frac{50\%}{90\%}$ $\frac{\text{CO}^2}{\text{CO}^2}$ $\frac{2025-2026}{2028^*}$ Vessels are ready for Hydrogen / Ammonia operation = Zero emission = $\frac{1}{1}$ $\frac{100\%}{100\%}$ CO² 2030

Hydrogen is the least energy-intensive zero-emission fuel to produce and has the potential to become the least costly solution where battery or biofuel is not viable due to framework conditions or tender requirements.

*100% carbon neutral









HAVILA VOYAGES

havilavoyages.com