



Investor presentation October 2023



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,	Acquisition of 24 nodern VLCCs from Euronav	 Acquisition fleet comprising 24x VLCCs of which 9 vessels are scrubber-fitted Modern and high-quality fleet with an average age of 5.3 years – 100% ECO vessels All vessels on the water ensuring immediate cash flow generation into the winter season
	Cementing position as the leading tanker powerhouse	 Increasing fleet size to 89 (65) vessels making Frontline the largest tanker owner in the public domain (measured by DWT) Reducing average fleet age to 6.1 years improving fuel efficiency and lowering average fleet emissions Increasing operational leverage towards the shipping segment with the highest upside on continued market strengthening without growing orderbook
	Significantly boosting earnings power and dividend capacity	 Acquisition fully funded through attractive debt package enabling for swift execution with low complexity Transaction accretive to free cash flow and earnings per share, boosting Frontline's dividend capacity Robust balance sheet before and after transaction, supporting commitment to shareholder distributions
	Opportune time to increase tanker exposure	 Lowest VLCC orderbook since 1980s, combined with ageing fleet and upcoming regulations leave room for highly attractive supply side dynamics Chinese imports moving to all-time-high - Russian sanctions continue to yield inefficient trading patterns Strong rates and attractive supply outlook, setting the VLCC market up for several years with strong earnings potential

Fully funded acquisition of 24 ECO VLCC tankers from Euronav



High-quality fleet on the water ensuring immediate cash flow generation into the winter season

Fleet acquisition overview

		# Name		Туре	DWT	Built	Yard / country		ECO	Scrubbe	
	24x	1 CI	lovis	VLCC	299 158	2023	HSHI	Korea	\checkmark	\checkmark	
	VLCCs 5.3 Average age	2 Ca	amus	VLCC	299 158	2023	HSHI	Korea	\checkmark	\checkmark	
		3 Ca	assius	VLCC	299 158	2023	HSHI	Korea	\checkmark	\checkmark	
		4 Di	ickens	VLCC	299 550	2021	Daewoo	Korea	\checkmark	\checkmark	
		5 Do	oris	VLCC	300 200	2021	Daewoo	Korea	\checkmark	\checkmark	
		6 De	elos	VLCC	300 200	2021	Daewoo	Korea	\checkmark	\checkmark	
		7 Di	iodorus	VLCC	300 200	2021	Daewoo	Korea	\checkmark	\checkmark	
		8 Da	alis	VLCC	299 995	2020	Okpo Shipyard	Korea	\checkmark	\checkmark	
		9 De	erius	VLCC	299 995	2019	Okpo shipyard	Korea	\checkmark	\checkmark	
		10 Ha	atteras	VLCC	297 363	2017	Hanjin Subic	Philippines	\checkmark		
		11 Ar	mundsen	VLCC	298 991	2017	Hyundai	Korea	\checkmark		
	24x	12 Ac	quitaine	VLCC	298 767	2017	Hyundai	Korea	\checkmark		
	ECO vessels 22x Korean built	13 Ar	rdeche	VLCC	298 642	2017	Hyundai	Korea	\checkmark		
		14 He	eron	VLCC	297 363	2017	Hanjin Subic	Phillipines	\checkmark		
		15 Ar	ndaman	VLCC	299 392	2016	Hyundai	Korea	\checkmark		
		16 Ar	rafura	VLCC	298 991	2016	Hyundai	Korea	\checkmark		
		17 Ar	ral	VLCC	299 999	2016	Hyundai	Korea	\checkmark		
		18 Ar	nne	VLCC	299 533	2016	Hyundai	Korea	\checkmark		
		19 AI	boran	VLCC	298 991	2016	Hyundai	Korea	\checkmark		
		20 AI	ex	VLCC	299 445	2016	Hyundai	Korea	\checkmark		
		21 Dr	renec	VLCC	299 999	2016	Daewoo	Korea	\checkmark		
		22 De	esirade	VLCC	299 999	2016	Daewoo	Korea	\checkmark		
	9x	23 Do	ominica	VLCC	299 999	2015	Daewoo	Korea	\checkmark		
S	Scrubber-fitted	24 AI	ice	VLCC	299 320	2016	Hyundai	Korea	\checkmark		



Transaction fully funded through an attractive debt package enabling for swift execution and low complexity

- Attractive purchase price of \$2,350 million
- **Transaction fully funded** by the sale of Frontline's shares in Euronav to CMB (13.7m shares generating proceeds of \$252 million), cash on hand, drawdown under the existing \$275 million senior unsecured revolving credit facility* and a new \$1,410 million 5-year senior secured term loan facility provided by a selection of leading lending banks
- Supportive main owner Hemen Holding Ltd. has offered Frontline a subordinated unsecured shareholder loan up to \$540 million on similar terms as the bank loan to enable swift execution and time to optimize the capital structure post-closing
- Comfortable debt capacity Capacity to re-lever the existing fleet due to the historically low loan-tovalue in Frontline
- The sale of the Euronav shares and the fleet acquisition is inter-conditional, and such inter-conditionality has to be approved by the Euronav shareholders meeting through a 50% + one vote majority
- Transaction conditional on customary anti-trust approvals and is expected to close in Q4 2023
- · As part of the agreements, the arbitration initiated by Euronav against Frontline will be terminated
- · Strong balance sheet No newbuilding commitments and no meaningful debt commitments before 2027

Cementing Frontline's position



Increasing fleet size by 57% (dwt) in an illiquid re-sale market, without impacting orderbook



Source: DNB Equity Research *Frontline and Euronav fleet figures pro-forma for transaction

Post transaction cash generation



12.00

10.00

8.00

6.00

4.00

2.00

0.00

FCF per share (\$)

6

\$11.67

\$2.6b

LR2 100.4k

Average cash breakeven increases with operation leverage – but so does the potential cash generation



Efficient operations with average cash breakeven rates of \$27,500, including dry dock costs for eight VLCCs and three SMAX tankers in 2024

2024 fleet average opex incl. drydock \$8,300



Huge cash generation potential

Free Cash Flow indicates strong potential return



Source: Clarksons SIN. Note: Daily cash breakeven and opex in USD based on estimate for 2024 and expected re-leveraging of existing fleet. Free cash flow based on 89 vessels in total. (*) Based on closing price on 6th Oct, 2023. (**) TCE rates based on Clarkson Research for the period 2000-Q2 2023 and (***) hypothetical TCE rates, adjusted for same relative performance as historical average (2018-Q2 2023) between the three segments. Both (**) and (***) adjusted for ECO / Scrubber (Jul 22-Jun 23 data).

Low orderbook has historically been a trigger for outsized rates



Current VLCC orderbook among the lowest seen in shipping ever



All time low orderbook-to-fleet ratio per shipping segment vs average rates in the subsequent three years*

Unique combination of high utilization & rates and record low orderbook



VLCC orderbook of 2% despite VLCC earnings of ~\$40k/day last 12 months and 1yr forward TC rates of \$53k/day*



VLCC orderbook to fleet ratio vs VLCC earnings last 12 months rolling average

Source: Clarksons SIN
*1yr TC including scrubber and ECO

Highly compelling supply side fundamentals



High number of recycling and slow-steaming candidates, while ordering remains muted

- VLCC orderbook at record low levels of ~2%
- VLCC ordering remains muted: Only 11 vessels ordered last 12 months representing ~1% of the fleet
- Increased recycling pressure 14% of VLCC fleet are older than 20 years and ~30% of the VLCC fleet older than 15 years
- Highest fleet age since 2001
- Increased slow-steaming a potential consequence of EEXI & CII regulatory pressure. 30% of fleet non-ECO
- Reduced yard capacity: Shipyards filled with contracts for other shipping sectors including LNG and containers – earliest newbuilding slots in 2026



Number of VLCCs delivered by year*



Carrying capacity of deep-sea tankers in question

- EIA believes in 104.6 mbd demand by Dec 24, up 2.8 mbd from August
- ~92 VLCC equivalents* are needed, but only 17 to come
- 54 VLCC equivalents turn 20 years by 2025
- Efficiency of tankers reduces by age as limited customer base
- Current age limitations imposed by traders, oil majors and NOC's may come in question
- Only likely in case of a strong price signal



VLCC equivalents by end 2024

EIA total world oil liquid fuels consumption



Oil trades longer



Regional supply and demand dislocation amplify freight demand



World quarterly net exports crude and condensate



Uniquely positioned to benefit from a tight market balance

- Frontline more than doubles its VLCC position, in an illiquid re-sale market
- Increases operational leverage as global oil demand is expected to grow beyond pre-pandemic highs
- Frontline's total fleet grows by 57% in dwt terms, 37% in terms of sailing days
- Based on tanker supply, high forward visibility due to historical low orderbooks
- Fully financed transaction with an attractive debt package
- Highly accretive to free cash flow and earnings per share





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