

Earnings Presentation



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Agenda

01 Highlights

02 Market

03 Performance

04 Q&A





2023 Q2 Highlights and Market Outlook



Highlights

- Another strong quarter with 99% commercial utilisation
- Trading-profit¹-adjusted result of \$112 million, equivalent to \$0.81 per share
- Ample available liquidity of \$492 million with a low net leverage ratio of 19%. leaving plenty of room for dividends and share buy-backs
- Dividend policy updated to include the difference between Product Services trading profit and reported NPAT
- Q2 dividend of \$0.81 per share (Q2 2022: \$0.20) translates to an annualised dividend vield of 28%
- Steadily improving LGIP performance

Subsequent Events

- The Board has resolved to work towards a dual US listing² of BW LPG shares
- Amended the existing \$400 million Senior Secured Facility to convert \$110 million of Term Loan into a Revolving Credit Facility with all other terms unchanged

Market Outlook

- We reiterate our positive view for 2023 and 2024, amid high volatility. Key underlying drivers include:
 - Oil price conducive to continued strong export growth from the US and steady growth from the Middle East
 - New PDH plants coming on stream in China with high operating rate
 - Newbuilding deliveries to slow down after January 2024
 - Shipyards booked until H1 2027
 - Shipping inefficiencies including Panama Canal restrictions
- At the same time, we are mindful of the current uncertain macro-economic environment -especially in China, and how this can impact both investments and demand for LPG

TCE per day presented is for the Shipping Segment

^{1.} Trading profit is a non-IFRS/Non-GAAP number. The adjustment is explained on slide 12, Product Services – Performance

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02 Market



VLGC Near Term Market Outlook

FFA market is reflecting a continued strong spot market for the rest of 2023



Near term VLGC spot rate outlook: Houston – Chiba (\$/day)

- Spot rates increased throughout Q2 2023 and developed at substantially stronger rate than recent years' seasonal levels. Rates were supported by a wide US-Far East propane arbitrage, and strong demand from Chinese PDH plants
- LPG inventories in China were higher compared to the beginning of 2023, while Chinese PDH operating rates have receded to a more normal level
- FFA for the remainder of 2023 are reflecting continued high spot rates



Quarterly delivery schedule (Number of VLGCs)

- 21 out of 42 VLGC newbuildings have been delivered for 2023
- 3 newbuilding deliveries have slipped into 2024 delivery since the last update
- A total of 17 VLGCs are scheduled for 2024 delivery
- Shipyards are booked until the first half of 2027

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2023 Q2 Seaborne LPG Trade Overview

Growth in both North America and Middle East exports is met by very strong import growth in China



- North America LPG exports in Q2 2023 increased by 5% y/y. 50% of the exports went to the Far East, versus 43% in Q2 2022. Europe received 10% of the exports, compared to 14% in the same quarter in 2022
- Middle East LPG exports in Q2 were up by a substantial 19% compared to the same period in 2022. The export growth was led by Saudi Arabia, but all exporters in the Middle East increased exports. The main destination for Middle East exports was the Far East, with a share of 41% (38% in Q2 2022). India lowered its share from 44% in Q2 2022, to 38% in Q2 2023



- China LPG imports in Q2 2023 increased by 31% to 8.4 MT as more PDH plants were commissioned and PDH margins were more supportive of LPG demand
- India showed an import growth of 5% during Q2 2023, while European imports fell by 4%
- LPG imports to other main regions such as Southeast Asia, Japan and South Korea increased by 16%, 6% and 7% respectively

Continued Growth Expected From North America in 2023

With single digit export growth expected from the Middle East



Item / Year	2019	2020	2021	2022	2023F
North America exports by VLGCs - MT	34	39	44	45	53
North America exports by VLGCs - growth rate (%)	23.1%	14.2%	12.0%	2.9%	18.7%



Item / Year	2019	2020	2021	2022	2023F
Middle East exports by VLGCs - MT	33	30	31	37	38
Middle East exports by VLGCs - growth rate (%)	-2.9%	-7.6%	3.1%	18.4%	3.9%

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44 VLGC's Owned and Operated by BW LPG as of 10th August 2023

BW LPG 100% ov			BW LPC Time ch		Ō	BW LPC 52% ow			U	Operated	
Year	Shipyard	Name	Year	Shipyard	Name	Year	Shipyard	<u>Name</u>	<u>Year</u>	Shipyard	Participant
2017	DSME	BW Yushi ¹	2020	Mitsubishi H.I.	BW Pine	2011	Kawasaki S.C.	Kaede	2023	Hyundai H.I.	Product Service:
2017	DSME	BW Kizoku ¹	2019	Mitsubishi H.I.	BW Lord	2008	DSME	Gas Gabriela ¹	2021	Hyundai H.I.	Product Service
2016	DSME	Gas Zenith ¹	2017	Hyundai H.I.	BW Tyr	2008	Hyundai H.I.	Reference Point ¹	2020	Jiangnan	Product Service:
2016	DSME	Oriental King	2017	Hyundai H.I.	BW Loyalty ¹	2008	DSME	Clipper Wilma	2019	Hyundai H.I.	Product Services
2016	Hyundai H.I.	BW Kyoto ²	2010	Mitsubishi H.I.	BW Oak	2008	Hyundai H.I.	Vivit Atlais ¹	2019	Hyundai H.I.	Vitol
2016	Hyundai H.I.	Berge Nantong	2006	Hyundai H.I.	BW Elm	2007	Hyundai H.I.	Vivit Thuban ¹	2019	Hyundai H.I.	Vitol
2016	Hyundai H.I.	Berge Ningbo	2006	Hyundai H.I.	BW Birch	2007	Hyundai H.I.	Vivit Fornax ¹	2019	Hyundai H.I.	Vitol
2016	Hyundai H.I.				BW Cedar	2007	Hyundai H.I.	Vivit Dubhe ¹	2019	Hyundai H.I.	Vitol
2016	Hyundai H.I. 🛛							Ayame	2010	Mitsubishi H.I.	Product Service
2016	Hyundai H.I.							BW Tokyo	2009	Mitsubishi H.I.	Exmar
2016	Hyundai H.I.										
2016	Hyundai H.I.										
2015	Hyundai H.I. I										
2015	Hyundai H.I.										
2015	Hyundai H.I.										
<u> 201</u> 5_	<u>Hyundai H.I.</u>										
2015	Hyundai H.I.										
2014	Hyundai H.I.										
2008	Hyundai H.I.										
			6	POWERED BY LPG			2 7			16	
	Year 2017 2017 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2015 2015 2015 2015 2015 2015 2014	2017 DSME 2017 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2014 Hyundai H.I.	Year Shipyard 2017 DSME 2016 DSME 2016 DSME 2016 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2016 Hyundai H.I. 2015 Hyundai H.I. 2016 Hyundai H.I.	Year Shipyard 2017 DSME 2017 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2014 Hyundai H.I. 2015 Hyundai H.I. 2014 Hyundai H.I. 2008 Hyundai H.I. <t< td=""><td>Year Shipyard 2017 DSME 2017 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2008 Hyundai H.I.</td><td>YearShipyard2017DSME2016DSME2016DSME2016DSME2016DSME2016Hyundai H.I.2016Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2016Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2016Hyundai H.I.2015Hyundai H.I.2016Hyundai H.I.2017Hyundai H.I.2015Hyundai H.I.2016Hyundai H.I.2015Hyundai H.I.2016Hyundai H.I.2017Hyundai H.I.2018Hyundai H.I.2019Hyundai H.I.2016Hyundai H.I.2017<</td><td>Year Shipyard 2017 DSME 2017 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2014 Hyundai H.I. 2015<!--</td--><td>Year Shipyard 2017 DSME 2017 DSME 2016 DSME 2016 DSME 2016 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I.</td><td>Year Shipyard 2017 DSME 2017 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2016<!--</td--><td>Vear Shipyard 2017 DSME 2017 DSME 2017 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 Misubishi H.I. Gas Zanith 1 2017 2016 Hyundai H.I. 2015 Hyundai H.I. 2016</td><td>Year Shipard 2017 DSME 2017 DSME 2017 DSME 2016 DSME 2017 DSME 2018 DSME 2016 DSME 2016 DSME 2016 Marce 2016 Hyundai H.I. 2016 Hyundai H.I.</td></td></td></t<>	Year Shipyard 2017 DSME 2017 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2008 Hyundai H.I.	YearShipyard2017DSME2016DSME2016DSME2016DSME2016DSME2016Hyundai H.I.2016Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2016Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2015Hyundai H.I.2016Hyundai H.I.2015Hyundai H.I.2016Hyundai H.I.2017Hyundai H.I.2015Hyundai H.I.2016Hyundai H.I.2015Hyundai H.I.2016Hyundai H.I.2017Hyundai H.I.2018Hyundai H.I.2019Hyundai H.I.2016Hyundai H.I.2017<	Year Shipyard 2017 DSME 2017 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2014 Hyundai H.I. 2015 </td <td>Year Shipyard 2017 DSME 2017 DSME 2016 DSME 2016 DSME 2016 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I.</td> <td>Year Shipyard 2017 DSME 2017 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2016<!--</td--><td>Vear Shipyard 2017 DSME 2017 DSME 2017 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 Misubishi H.I. Gas Zanith 1 2017 2016 Hyundai H.I. 2015 Hyundai H.I. 2016</td><td>Year Shipard 2017 DSME 2017 DSME 2017 DSME 2016 DSME 2017 DSME 2018 DSME 2016 DSME 2016 DSME 2016 Marce 2016 Hyundai H.I. 2016 Hyundai H.I.</td></td>	Year Shipyard 2017 DSME 2017 DSME 2016 DSME 2016 DSME 2016 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I. 2015 Hyundai H.I.	Year Shipyard 2017 DSME 2017 DSME 2016 Hyundai H.I. 2015 Hyundai H.I. 2016 </td <td>Vear Shipyard 2017 DSME 2017 DSME 2017 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 Misubishi H.I. Gas Zanith 1 2017 2016 Hyundai H.I. 2015 Hyundai H.I. 2016</td> <td>Year Shipard 2017 DSME 2017 DSME 2017 DSME 2016 DSME 2017 DSME 2018 DSME 2016 DSME 2016 DSME 2016 Marce 2016 Hyundai H.I. 2016 Hyundai H.I.</td>	Vear Shipyard 2017 DSME 2017 DSME 2017 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 DSME 2016 Misubishi H.I. Gas Zanith 1 2017 2016 Hyundai H.I. 2015 Hyundai H.I. 2016	Year Shipard 2017 DSME 2017 DSME 2017 DSME 2016 DSME 2017 DSME 2018 DSME 2016 DSME 2016 DSME 2016 Marce 2016 Hyundai H.I. 2016 Hyundai H.I.



03 Performance

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Shipping – Performance

BW LPG

Achieved 99% commercial utilisation generating TCE revenue of \$52,500 per available day



TCE rates per day are inclusive of both commercial waiting and technical offhire days (i.e. 100% of calendar days)
TCE rates per day are inclusive of commercial waiting days and exclusive of technical offhire days (i.e. 100% of available days)
TCE rates per day are exclusive of both commercial waiting and technical offhire days

5. Discharge to discharge basis

6. All calculations and ratios exclude BW Tokyo, as the vessel is on a back to back contract

4.Commercial Utilisation is calculated with available days. Using calendar days (i.e. including technical offhire days), utilisation was 97%

Product Services – Performance



Trading profit¹ of \$3.2 million for the quarter includes the M-t-M gains on BW Product Services physical shipping positions which were not accounted for under IFRS. The impact from the hedged freight costs will be recognised in the net profit over time

LPG propulsion program delivered ~25% return in H1 2023

Significicant cost savings of more than \$4.5 million in first half of 2023

H1 2023 Highlights¹

16 VLGCs with dual-fuel propulsion technology



13,300Mt Reduction in CO₂ emissions in H1 2023

BW LPG

Fuel Cost Benefits ² -				
Price spread between LPG and Compliant fuel (US\$/ton)	US\$ per day savings	US\$ per year savings	Payback time (years)	IRR
0	\$1,500	\$400,000	19.8	5 %
\$50	\$3,000	\$800,000	10.0	10 %
\$100	\$4,500	\$1,200,000	6.7	15 %
\$125	\$5,300	\$1,400,000	5.7	18 %
\$150	\$6,000	\$1,600,000	5.0	20 %
\$200	\$7,500	\$2,000,000	4.0	25 %
\$250	\$9,000	\$2,500,000	3.3	30 %



1: Actual cost savings and CO₂ emissions based on BW LPG propulsion vessels

2: Sensitivity analysis based on Houston - Chiba route, fuel assumptions based on BW LPG propulsion vessels and BW LPG conventional vessels

3: Platts, Bloomberg, CME, BW LPG

Financial Highlights

Low leverage, strong liquidity, ready for growth opportunities

Key Financials Q2 2023 (USD mil	lion) —	
Income Statement		Ea
Profit after tax	\$78	Di
Trading-profit1-adjusted result	\$112	R
Earnings per share ²	\$0.59	R
Trading-profit ¹ -adjusted result per share	\$0.81	Ne
Dividends per share	\$0.81	
Balance Sheet		N/
Total assets	\$2,281	
Total liabilities	\$749	
Total shareholders' equity	\$1,532	
Cash Flow		Y1 Y1
Operating cash flow	\$150	F)
Capital expenditure	\$45	
Free cash flow ³	\$195	

Financial Ratios Q2 2023	
Earnings Yield ⁴ (annualised)	24%
Dividend Yield (annualised)	28%
ROE ⁵ (annualised)	20%
ROCE ⁵ (annualised)	14%
Net leverage ratio ⁶	19%
NAV/share (USD) ⁷	\$10.83
NAV/share (NOK) ⁷	NOK 117
Adjusted NAV/share (USD) ⁸	\$13.86
Adjusted NAV/share (NOK) ⁸	NOK 150
Shipping Per Day Statistics (US)	SD/Day) –
YTD 2023 Daily TCE	\$51,600
YTD 2023 Daily OPEX	\$8,800
FY 2023 Operating cash breakeven ²	
Owned	\$19,100
Total fleet	\$23,400

1	1. Trading profit is a non-IFRS/Non-GAAP number. The adjustment is explained on slide 12,
	Product Services – Performance

- 2. EPS (earnings per share) is computed based on the weighted average number of shares outstanding less treasury shares during the period
- 6 3. Free cashflow is computed based on Operating cashflow less of Capital expenditure which comprise additions to property, plant and equipment including proceeds from vessel sales
- 4. Earnings yield: EPS divided by the share price at the end of the period in USD terms
- 5. ROE (return on equity) and ROCE (return on capital employed): Computed based on the average equity and capital employed at the end and beginning of the period
- 6. Net leverage ratio: Total debt less cash over total debt less cash plus equity
- 7.NAV/share: Total shareholders' equity less Non-controlling interests / number of shares outstanding less treasury shares at the end of the period
- 8. Adjusted NAV/Share: Vessel broker valuation values are used instead of book value. This is a non-IFRS/Non-GAAP measurement



Financial – Financing Structure and Repayment Profile

Ample liquidity at \$492 million with a light debt position



As at 30 June 2023 1.Cash presented excludes \$80m held in broker margin accounts 2.Excludes lease liabilities, capitalised fees, and interest payable

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Q&A



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Deputy CEO & Head of Strategy Kristian Sørensen

EVP (Commercial) Niels Rigault

Interim CFO, Head of Investor Relations and Corporate Development Iver Baatvik



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05 Appendices

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VLGC Charter Portfolio Overview

Time charter-out coverage for 2023 at 34% at an average rate of \$38,200 per day







Net time charter position								
	2023 Time charter							
	% of total	Revenue/	Average					
	fleet	(Cost) in \$m	day rate					
TC out	25%	\$125	\$38,200					
TC in	25%	(\$82)	\$25,100					
Net	-	\$43						
Remaining TC out	9%	\$36	\$38,200					

1. % of fleet ratio is basis: TC out is based on total available days and TC in is based on total calendar days

Fleet Safety Statistics

Safety and Zero Harm onboard remain our key focus.



Total Recordable Case Frequency (TRCF): Work-related fatalities and injuries per one million hours worked Lost Time Injury Frequency (LTIF): Workplace fatalities and injuries that leads to lost work time, per one million hours worked

Data as of 30 June 2023

Shipping Segment Charter Portfolio 2023-2024

Time Charter Out contract coverage stands at 34% for 2023 (as of 30 June 2023)

	Q1 2023	Q2 2023	Q3 2023E	Q4 2023E	2023E	2024E
Owned days	2,600	2,469	2,484	2,530	10,083	10,248
Time charter in days	810	769	770	689	3,038	2,429
Total calendar days	3,410	3,238	3,254	3,219	13,121	12,677
Offhire ¹	118	56	54	38	266	139
Total available days (Net of offhire)	3,292	3,182	3,200	3,181	12,855	12,538
Spot days (Net of offhire)	2,208	2,065	2,052	2,205	8,530	10,996
Time charter out days (Net of offhire)	1,084	1,117	1,148	976	4,325	1,542
% Spot days	67%	65%	64%	69%	66%	87%
% TC days	33%	35%	36%	31%	34%	13%
TCE rates						
Spot	\$72,200	\$58,300	-	-	-	-
Time charter out	\$37,700	\$41,800	\$39,900	\$37,500	\$38,200	\$37,300
VLGC TCE rate (Net of offhire)	\$60,900	\$52,500	_	-	-	-



BW LPG India Charter Portfolio 2023-2024

Time Charter Out contract coverage stands at 84% for 2023 (as of 30 June 2023)

	Q1 2023	Q2 2023	Q3 2023E	Q4 2023E	2023E	2024E
Owned days	720	728	736	736	2,920	2,928
Time charter in days	_	_	_	—	_	_
Total calendar days	720	728	736	736	2,920	2,928
Offhire ¹	77	53	4	19	153	24
Total available days (Net of offhire)	643	675	732	717	2,767	2,904
Spot days (Net of offhire)	58	124	86	174	442	2,520
Time charter out days (Net of offhire)	585	551	646	543	2,325	384
% Spot days	9%	18%	12%	24%	16%	87%
% TC days	91%	82%	88%	76%	84%	13%
TCE rates						
Spot	\$88,300	\$78,300	-	_	_	_
Time charter out	\$32,300	\$35,200	\$33,900	\$34,200	\$33,900	\$34,700
VLGC TCE rate (Net of offhire)	\$37,400	\$39,500	-	_	_	_

1. Offhire is assumed to be 3 days per year per vessel, distributed equally per quarter, during the years the vessel does not have planned dry dockings