

### Investor Presentation March 2025



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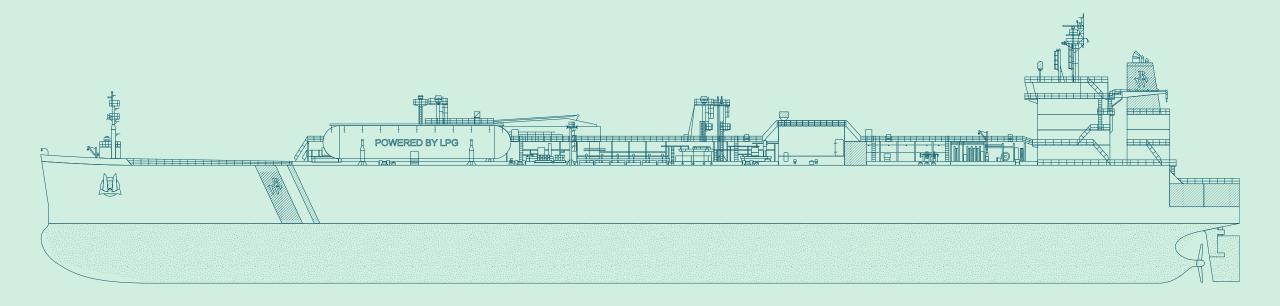
A number of measures are used to report the performance of our business, which are non-IFRS measures, such as TCE income – Shipping per available day, TCE income – Shipping per calendar day and Return on capital employed (ROCE). These measures are defined and reconciliations to the nearest IFRS measure are available in BW LPG's Q4 2024 Interim Financial Report and BW LPG's Registration Statement on Form 20-F. Neither this presentation nor anything contained herein shall form the basis of, or be relied upon in connection with, any offer or purchase whatsoever in any jurisdiction and shall not constitute or form part of an offer to sell or the solicitation of an offer to buy any securities in the United States or in any other jurisdiction. The securities referred to herein may not be offered or sold in the United States absent registration with the United States Securities and Exchange Commission or an exemption from registration under the U.S. Securities Act of 1933, as amended (the "Securities Act"). BW LPG does not intend to register any part of any offering in the United States or to conduct a public offering in the United States of the shares to which this presentation relates.

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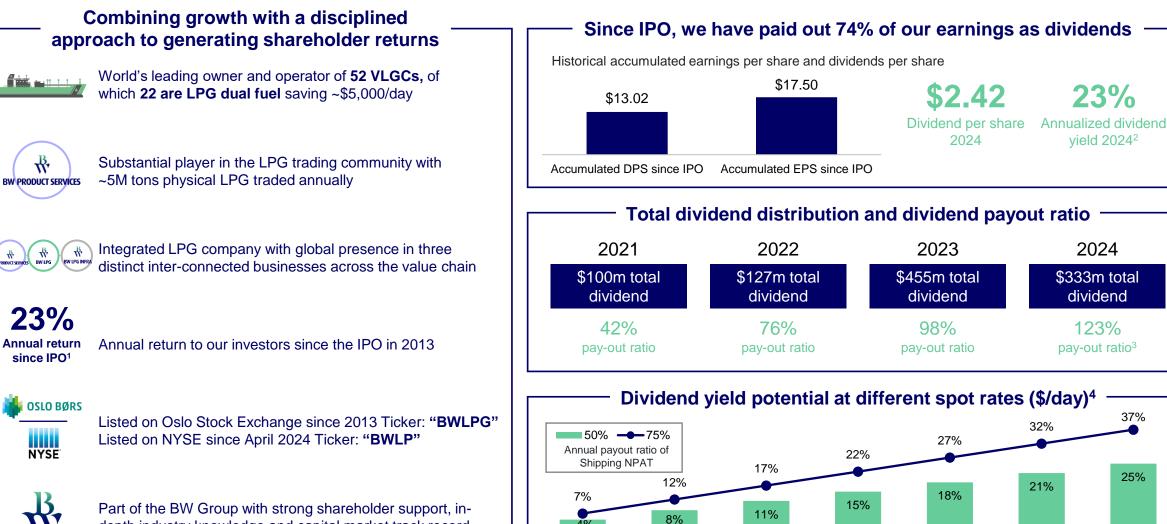
# 1. Company Overview





### BW LPG | A world leader in the LPG shipping and commodity market

Our focus on profitability has provided shareholders with good returns



4% \$30 000

\$40 000

depth industry knowledge and capital market track record

3: Based on Shipping NPAT: calculated as profit attributable to equity holders of BW LPG, minus BW LPG's share of BW PS' net profit/(loss) after tax 4: Including current 2025 TC out positions at an avg. rate of \$44,800/day

\$60 000

\$70 000

\$50 000

1: Dividend yield based on total dividend 2024 \$2.42/share and NOK 113.9/share (\$10.7/share) as of 14.03.25 R BW LPG 2: Annual returns to investors extracted from Bloomberg based on NOK 113.9/share (\$10.7/share) assuming dividends are reinvested at spot price; share price per 14.03.25

23%

vield 2024<sup>2</sup>

2024

\$333m total

dividend

123%

pay-out ratio<sup>3</sup>

32%

21%

\$80 000

37%

25%

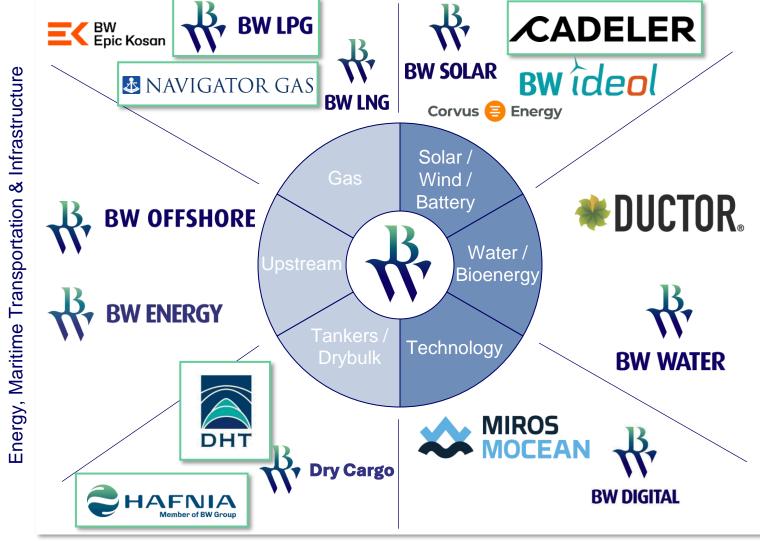
\$90 000

### **BW Group**

W BW LPG

Heritage in energy and maritime logistics and infrastructure

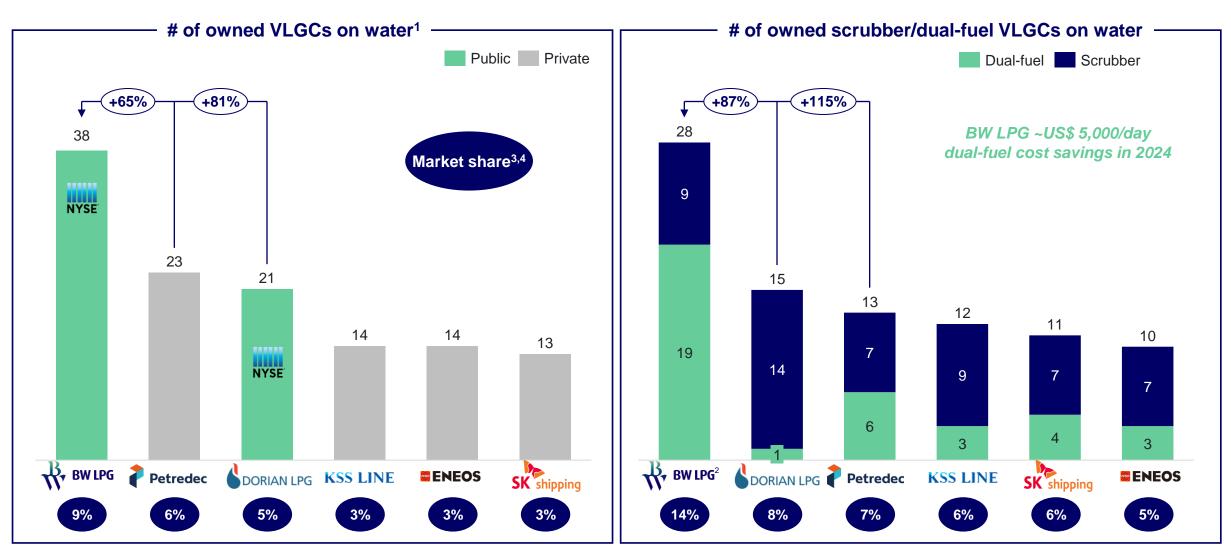
458 # of operated vessels across all segments **\$9.7bn** Market value of public investments<sup>1</sup> **\$1.4bn** Public capital raised over the last 10 years<sup>2</sup> 5 US-listed companies<sup>3</sup>



1: Taking 100% of all BW Group listed companies market capitalization per 25 February 2025 (based on Oslo closing share price) 2: Includes IPO, private placements, and rights offerings (excluding secondary share sales) 3: DHT, Navigator, Cadeler, Hafnia, BW LPG

#### Largest owner and operator of VLGCs

Highest number of dual fuel and scrubber fitted vessels positioning BW LPG for premium earnings



1. BW LPG fleet per 13 February 2025, including 100% of BW LPG India (52% owned)

2. Excluding BW LPG operated 3x Dual-Fuel VLGCs

W BW LPG

3. Total VLGC fleet based on 403 vessels on water

4. Out of the total VLGC fleet of 403 vessels on water; 106 are equipped with dual-fuel technology and 94 equipped with scrubber technology

### Strategy developed to diversify portfolio in a volatile freight market

Investing in three distinct and inter-collaborating business units across the LPG value chain



	Integrated platfer	orm to capture profit i	in the value chain ——	
Capturing entity	Product Services	VLGC shipping		Import terminals
Houston	US-Fa arbit		Far East	
Mont Belvieu Propane US market-based price incl. terminal fee	Trader margin	VLGC Freight Houston-Chiba via Panama Canal	Asia Far East Index Asian-market based price	Terminal fee margin

### Strategy developed to diversify portfolio in a volatile freight market

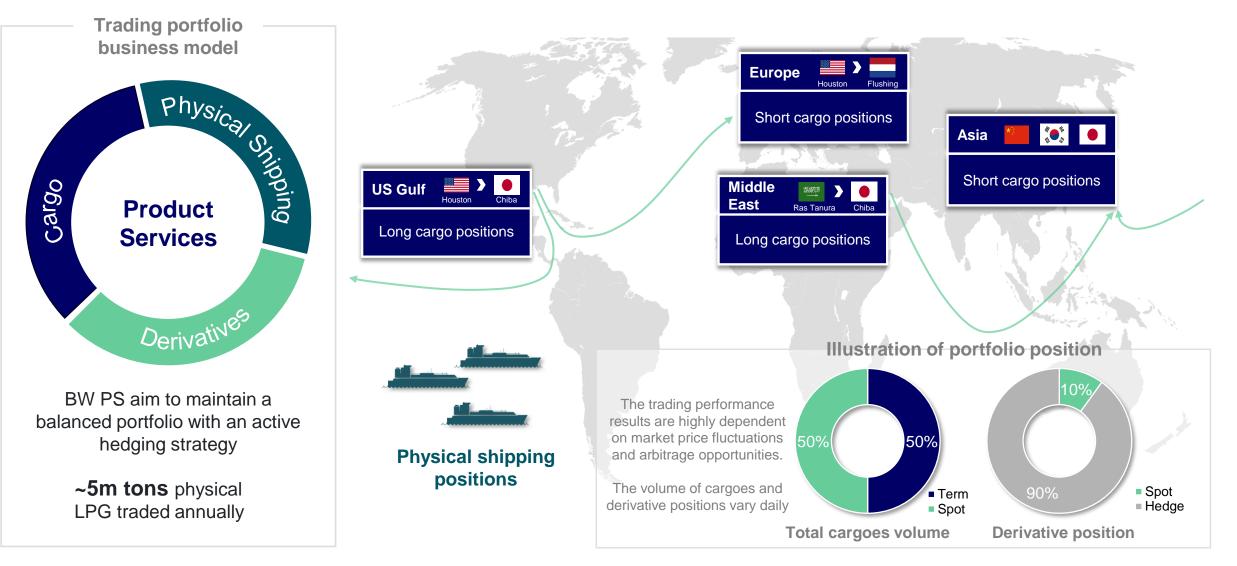
Investing in three distinct and inter-collaborating business units across the LPG value chain



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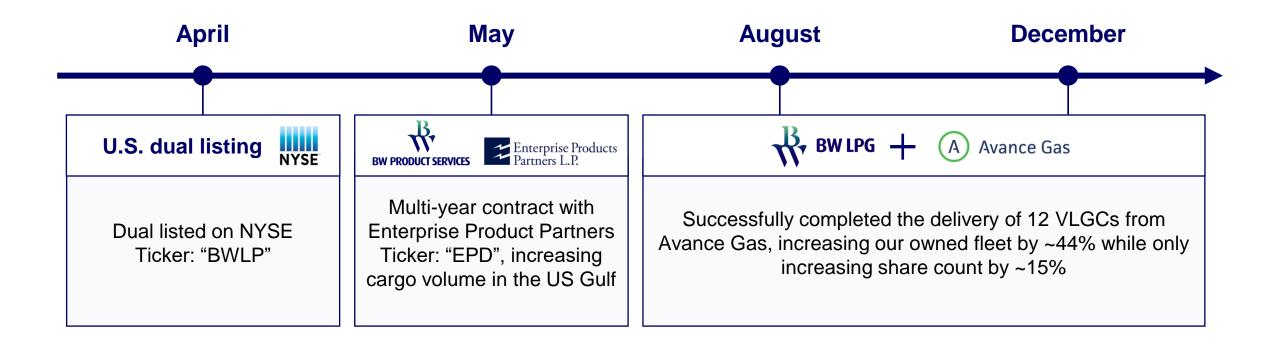
### Product Services portfolio management

PS aim to have a balanced portfolio, using paper derivatives extensively to manage risk



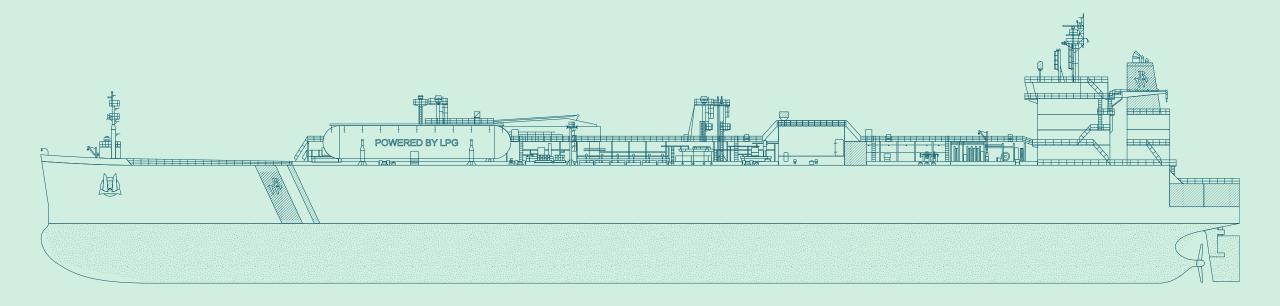
### Key milestones in 2024

Linking us closer to the U.S. markets



## 2. LPG Market and Outlook





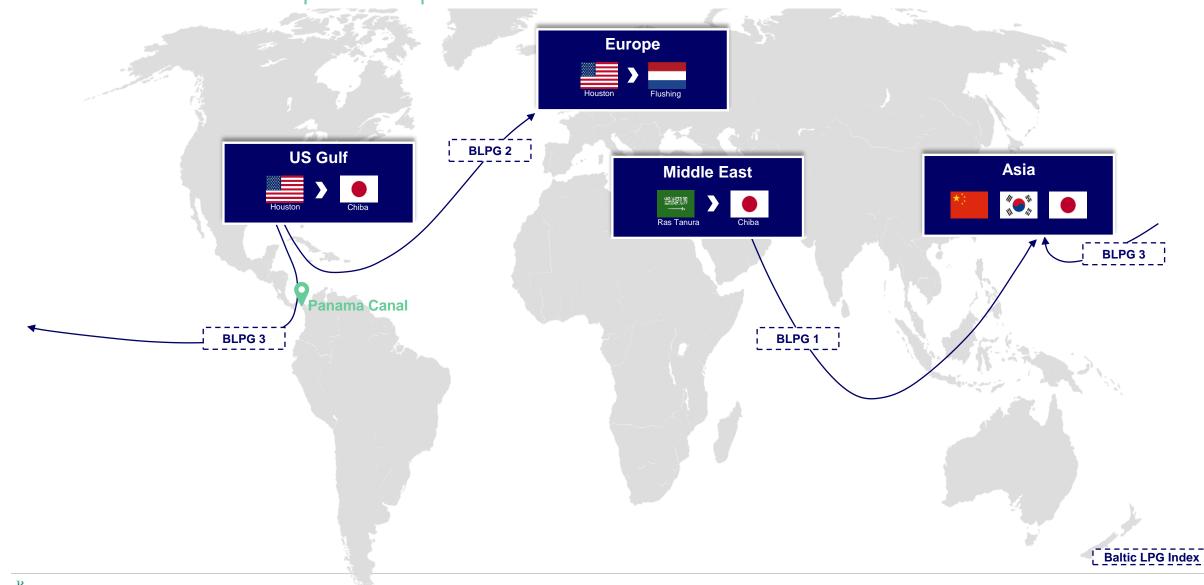
### LPG explained

LPG's role in the energy transition

What is LPGCleanLPG = propane and butane by-product of gas processingOne of the cleanest conventional fuels available Clean burning, reducing death from indoor air pollution		Efficient	Versatile
		Competitively priced Easily and cost effectively stored and transported	Residential and commercial sector accounts for ~45% of the global demand for LPG Available in sufficient quantities
Global LPG production         mtpa       +13%         402       410       417       425         362       375       385       394       402       410       417       425         2023       2024       2025E       2026E       2027E       2028E       2029E       2030E	Low-carbon footprint	LPG produces more energy per unit than other fossil fuels   Kg needed to generate 1kW of energy   0.14kg   0.9kg   0.9kg   0.09kg   0.08kg   0.07kg   0.07kg   0.07kg   0.07kg   0.07kg   0.07kg   0.01   0.02   0.02   0.03   0.04	Uses and applications

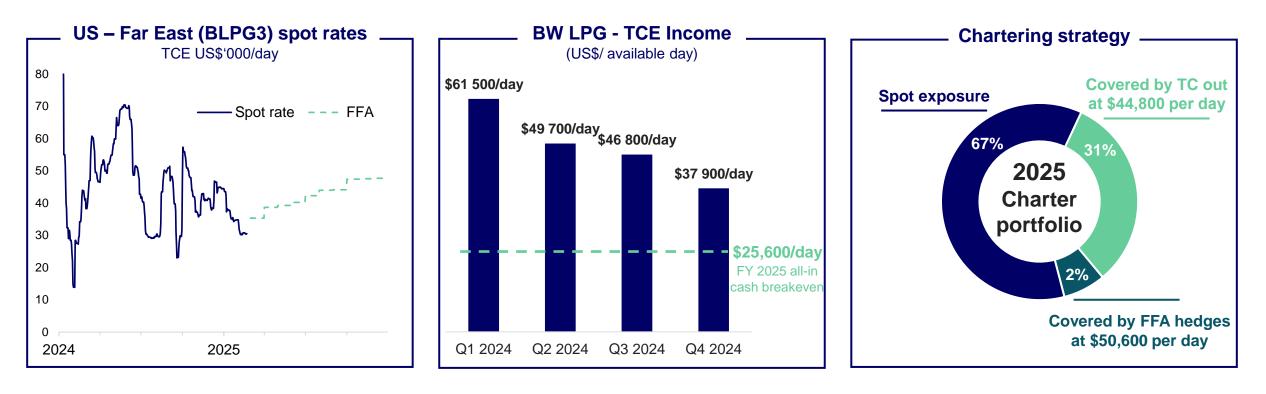
#### Main VLGC trade routes

~80% of U.S. VLGC LPG exports end up in the Far East



### Shipping income model

Strategy developed to diversify portfolio in a volatile freight market, however shipping remains as the core business



#### Volatile freight rate environment

Shipping segment with high cyclicality from quarter to quarter

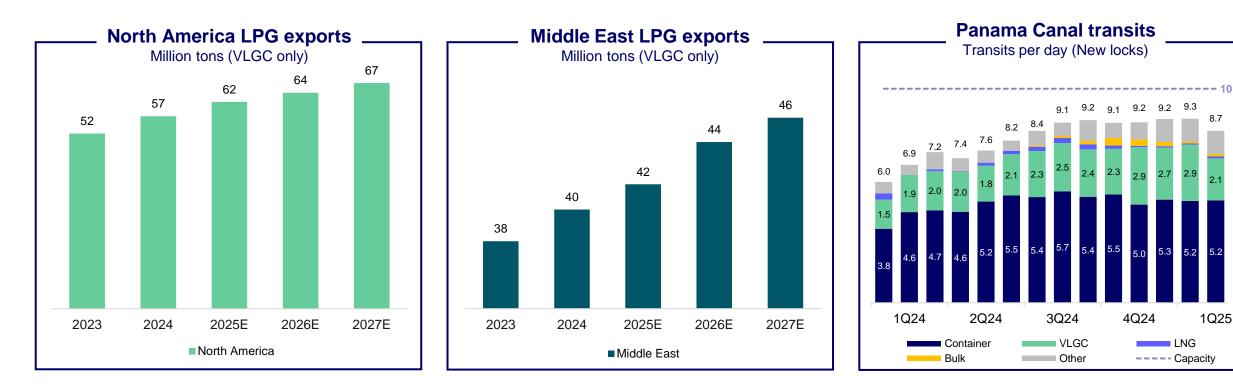
Q1 2025 guiding

Fixed ~91% of our available fleet days at an average rate of ~\$36,000 per day

#### Time charter coverage

Maintaining prudent coverage of ~35-40% of fleet capacity

### Key drivers for VLGC shipping demand



## Significant LPG terminal expansion

More export capacity coming in the U.S. Gulf over the next three years

**Growth ahead** 

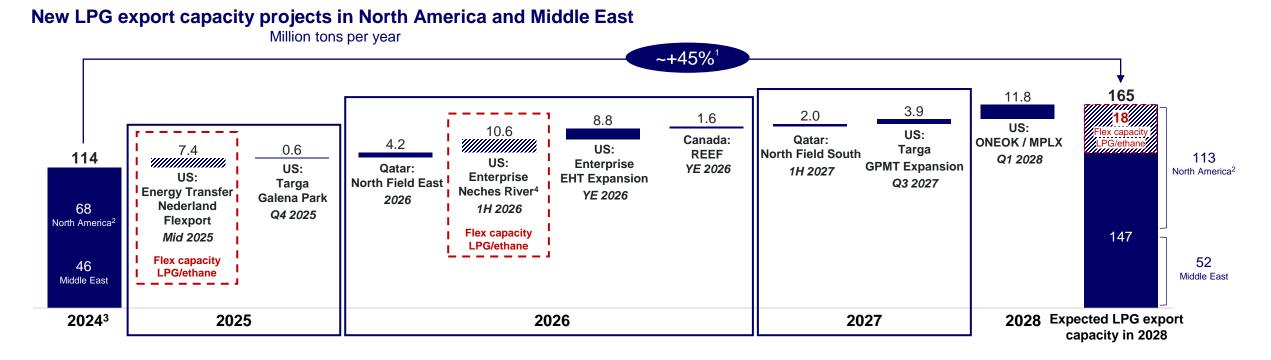
Natural gas projects in the Middle East to raise LPG output

## Panama Canal operating at normal capacity

Further traffic increase could cause congestion and potential for inefficiencies since VLGCs are not a prioritized vessel class

#### Substantial LPG export expansion coming on stream

US terminal expansion plans are driving the increase in LPG export capacity, coincides with VLGC newbuilding deliveries in 2026-2028



#### Strong growth potential

North America is expected to see significant growth of up to ~66% in LPG export capacity from 2024 to 2028, if flex capacity is in full LPG service

#### **Terminal flexibility**

Energy Transfer's Nederland and Enterprise's Neches River<sup>4</sup> - option to switch between LPG and ethane

#### Canada expanding capacity

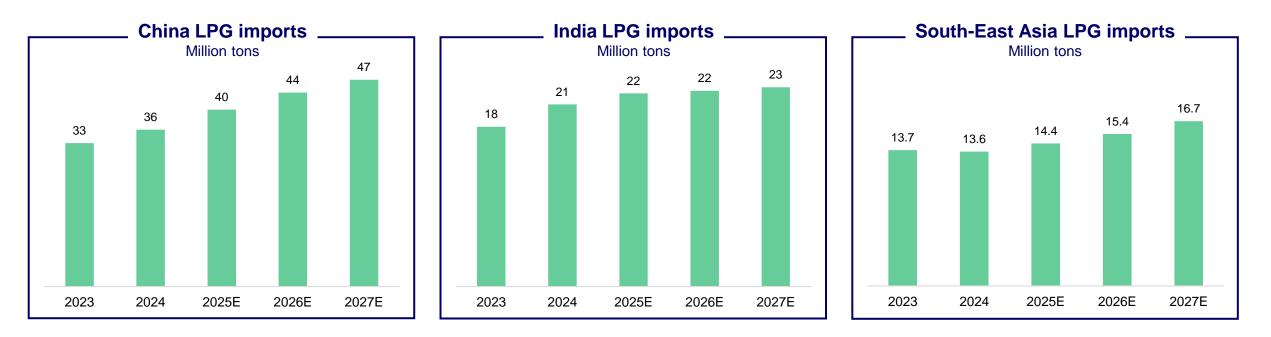
AltaGas' Ridley Island Energy Export facility (REEF) to come on stream near year-end 2026

#### North Field Expansion

Qatar's North Field will primarily produce natural gas, but also increase output of LPG

### Strong and sustained demand growth in Asia

Asian demand absorbs increase in exports from the US and the Middle East, with continued growth expected in the coming years



#### New PDH plants continue to drive China's LPG demand

LPG demand from PDH plants is projected to nearly double by 2035

#### **Reliance on US exports**

51% of imports originate from US

#### Growth in LPG consumption increasingly dependent on imports

The share of LPG consumption imported increased from 40% in 2013 to 64% in 2023<sup>1</sup>

#### ~40% of India's LPG imports are lifted on VLGCs

Reports about India potentially importing energy from the US in the future to diversify its supply sources

#### Significant growth

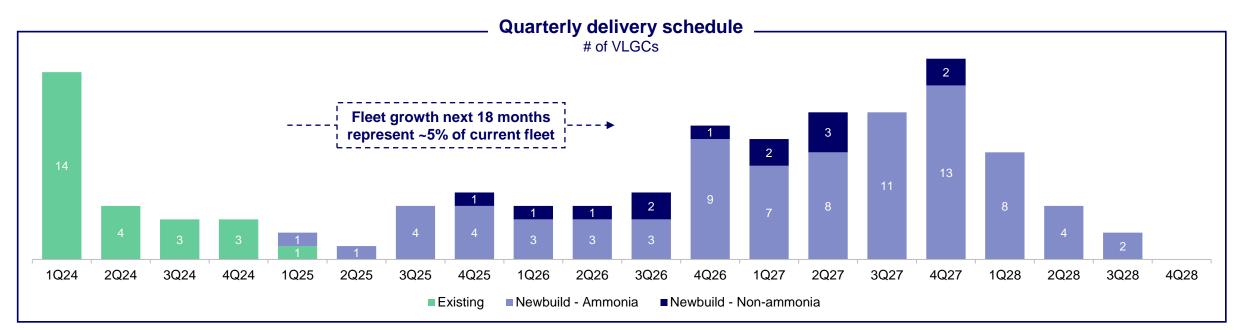
Imports from South-East Asia expected to grow 23% from 2024 to 2027

#### Large volumes from the US

36% of imports originate from US<sup>2</sup>

### VLGC fleet and newbuildings

Modest fleet growth over the next 18 months



#### VLGC fleet profile and newbuilding market



#### A strong leadership team

Executive Management Team has deep experience in shipping and maritime solutions



**Kristian Sørensen** CEO and Head of Commercial

- Kristian has over 20 years of experience in shipping
- He started his career as a shipbroker in Lorentzen & Stemoco in 2002 before ioining Steem1960 in 2004. In 2016 he became CEO of Fearnleys, and served as Deputy Group **CEO for Astrup Fearnley** Group until 2021
- He spent two years in the Royal Norwegian Navy as a graduate of the Junior Naval Academy and holds a "Siviløkonom" degree from the Norwegian School of Economics



Samantha Xu CFO



- Samantha has over 20 vears of international finance experience in shipping and energy
- She started her career with A. P. Moller-Maersk Group, and has worked with various shipping companies across Asia, Europe, and the Middle East, including serving as CFO of J. Lauritzen Singapore
- She holds a Global Executive MBA and Corporate Governance Certificate from INSEAD



**Knut-Helge Knutsen** VP & Head of Technical

- Knut-Helge has held global leadership positions in the maritime and shipping industry for over 20 years. He held management positions at VPS and DNV before joining BW in 2013
- He is a member of Lloyds Nordic Committee and DNV Nordic Safety Committee. He has a Masters degree in Marine Engineering from the Norwegian University of Science and Technology and Global Business Leadership qualifications from the IMD Business School in Switzerland



**Prodyut Banerjee** VP & Head of Operations

- Captain Prodvut Baneriee has more than 18 years of experience in Global operations in the maritime and shipping industry. He has held various leadership positions with BW since 2005
- Prior to joining BW, he was with ExxonMobil for over 15 years, serving on vessels at sea and in shore positions in the United Kingdom
- He has an MBA from the National University of Singapore



- Iver has over 10 years of investment banking background before joining BW LPG in 2018
- He held leadership roles within the financial and commercial departments before his current role in **BW LPG Infrastructure**
- He has a Master's Degree in Economics from the University of Oslo and a Bachelor's degree in Business and Administration from Pacific Lutheran University in Tacoma, Washington



Leona Leo VP & Head of Human Resources

- Leona brings more than 18 years of experience in the oil and energy industry
- Prior to joining BW LPG, she served as the Global HR Business Partner at Maxeon Solar. She also held various senior HR positions at Chevron, where she worked for 15 years, and at Shell.
- She holds an MBA and a Bachelor of Business degree with First Class Honors from Nanyang **Technological University** (NTU)

#### Contact Us

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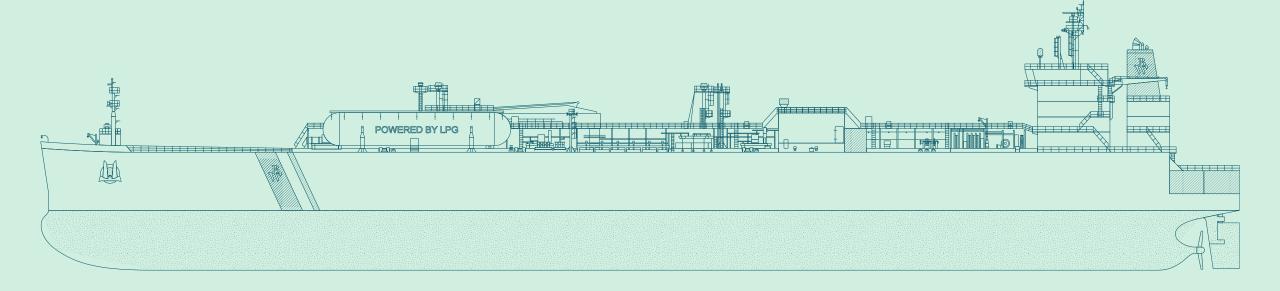
#### **Address**

10 Pasir Panjang Road Mapletree Business City #17-02 Singapore 117438



# 3. Appendix



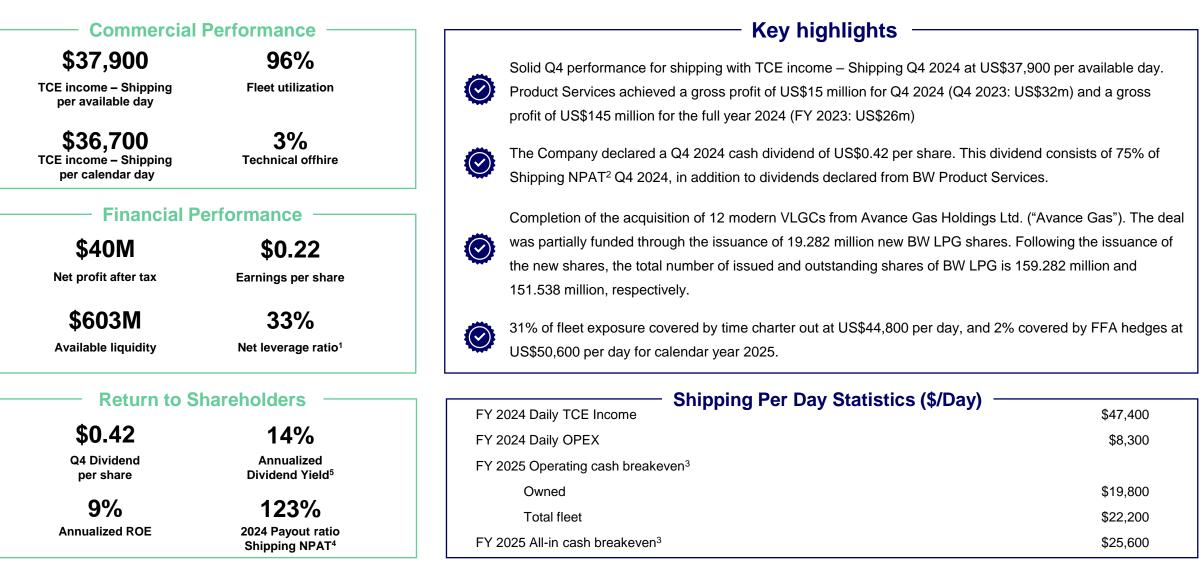


### 52 VLGCs and 2 LGCs operated by BW LPG (13 February 2025)

30	<b>BW LPC</b> 100% ov	<b>3</b> wnership		/ LPG ne charter,	/bareboat in	7	<b>BW LP</b> 52% ow	<b>G India</b> /nership		<b>9</b> or	erated	
Name	Year	Shipyard	Name	Year	Shipyard	Name	Year	Shipyard	Name	Year	Shipyard	Beneficiary
BW Avior	2023	DSME	BW Capella <sup>3</sup>	2022	DSME	BW Pine	2011	Kawasaki S.C.	Gas Jupiter	2023	Jiangnan	Sinogas Maritime
BW Rigel	2023	DSME	BW Polaris <sup>3</sup>	2022	DSME	BW Lord	2008	DSME	Kaede	2023	Hyundai H.I.	Product Services
BW Kizoku <sup>1</sup>	2019	Mitsubishi H.I.	BW Yushi <sup>1</sup>	2020	Mitsubishi H.I.	BW Tyr	2008	Hyundai H.I.	Gas Venus	2021	Jiangnan	Sinogas Maritime
BW Messina	2017	DSME	Gas Zenith <sup>1</sup>	2017	Hyundai H.I.	BW Loyalty <sup>1</sup>	2008	DSME	Gas Gabriela <sup>1</sup>	2021	Hyundai H.I.	Product Services
BW Mindoro	2017	DSME	Oriental King	2017	Hyundai H.I.	BW Oak	2008	Hyundai H.I.	Reference Point <sup>1</sup>	2020	Jiangnan	Product Services
BW Malacca	2016	DSME	Doraji Gas	2017	Mitsubishi H.I.	BW Elm	2007	Hyundai H.I.	Clipper Wilma <sup>1</sup>	2019	Hyundai H.I.	Product Services
BW Magellan	2016	DSME	Berge Nantong	2006	Hyundai H.I.	BW Birch	2007	Hyundai H.I.	BW Tokyo	2009	Mitsubishi H.I.	Exmar
BW Frigg	2016	Hyundai H.I.	Berge Ningbo	2006	Hyundai H.I.				Denver <sup>2</sup>	2009	Hyundai H.I.	Product Services
BW Freyja	2016	Hyundai H.I.							Helsinki <sup>2</sup>	2009	Hyundai H.I.	Product Services
BW Volans	2016	Hyundai H.I.										
BW Brage	2016	Hyundai H.I.										
BW Tucana	2016	Hyundai H.I.										
BW Var	2016	Hyundai H.I.										
BW Njord	2016	Hyundai H.I.										
BW Balder	2016	Hyundai H.I.										
BW Pampero	2015	Jiangnan										
BW Orion	2015	Hyundai H.I.										
BW Chinook	2015	Jiangnan										
BW Libra	2015	Hyundai H.I.										
BW Levant <sup>1</sup>	2015	Jiangnan										
BW Breeze <sup>1</sup>	2015	Jiangnan										
BW Sirocoo <sup>1</sup>	2015	Jiangnan										
BW Passat <sup>1</sup>	2015	Jiangnan										
BW Leo	2015	Hyundai H.I.	*				_	_	*			
BW Gemini	2015	Hyundai H.I.										
BW Carina <sup>1</sup>	2015	Hyundai H.I.			POWERED BY LPG		00000					
BW Mistral <sup>1</sup>	2015	Jiangnan			*							*
BW Monsoon <sup>1</sup>	2015	Jiangnan										
BW Aries <sup>1</sup>	2014	Hyundai H.I.						the second base to the				at final a
BW Kyoto	2010	Mitsubishi H.I.	Vessels with dua	i-tuel propulsi	ion technology	Vessel	s retrotitted w	ith scrubber techno	ology	Ve	ssels on complia	nt tuels

W BW LPG

### Key financial highlights Q4 2024



#### W LPG

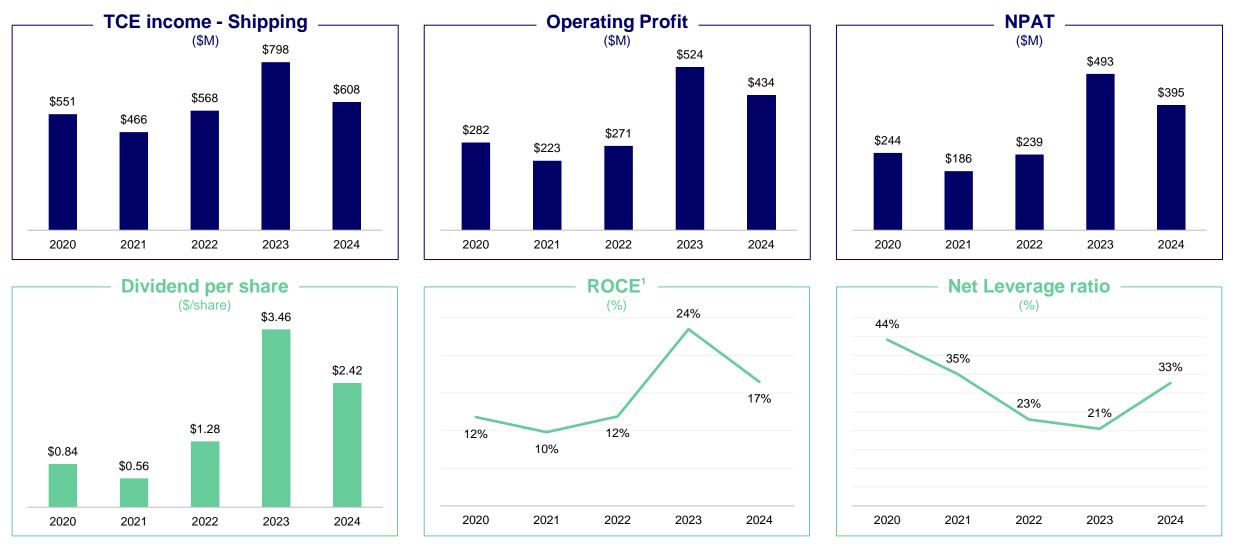
3. Operating cash breakeven: Total expected cash costs (excluding capex) divided by available days, owned fleet or total fleet, All-in cash breakeven: Operating cash 1. Net leverage ratio: the sum of total borrowings and lease liabilities minus cash and cash equivalents as set out in the consolidated statement of cash flows, divided by the sum of the total borrowings, total lease liabilities, and shareholders' equity minus cash and cash equivalents as set out in the consolidated statement of cashflows breakeven + capex 2. Product Services net profit after tax: related to Product Services Subsidiary

4. Shipping NPAT is calculated as profit attributable to equity holders of BW LPG, minus BW LPG's share of BW PS' net profit/(loss) after tax

5. Dividend yield: Annualised dividend divided by the share price in USD on 13th Feb 2025

### Key financial metrics

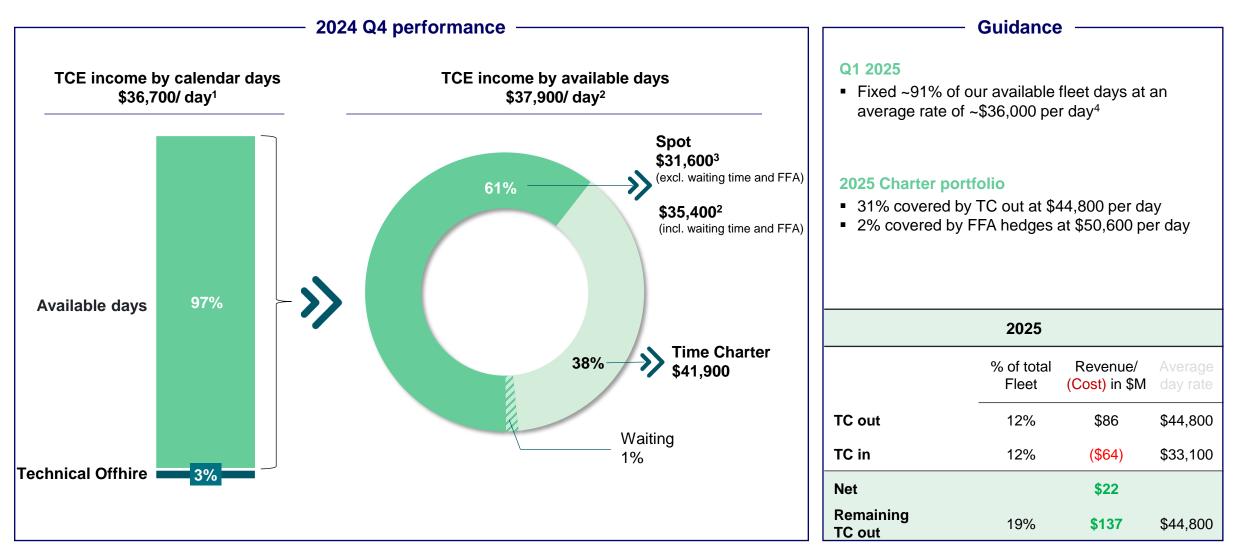
Strong earnings and ability to generate returns through the cycle



1. ROCE (return on capital employed): with respect to a particular financial period, the ratio of the operating profit after taxes to capital employed defined as the average of the total shareholders' equity, total borrowings and lease liabilities, calculated as the average of the opening and closing balance for the financial period as presented in the consolidated balance sheet

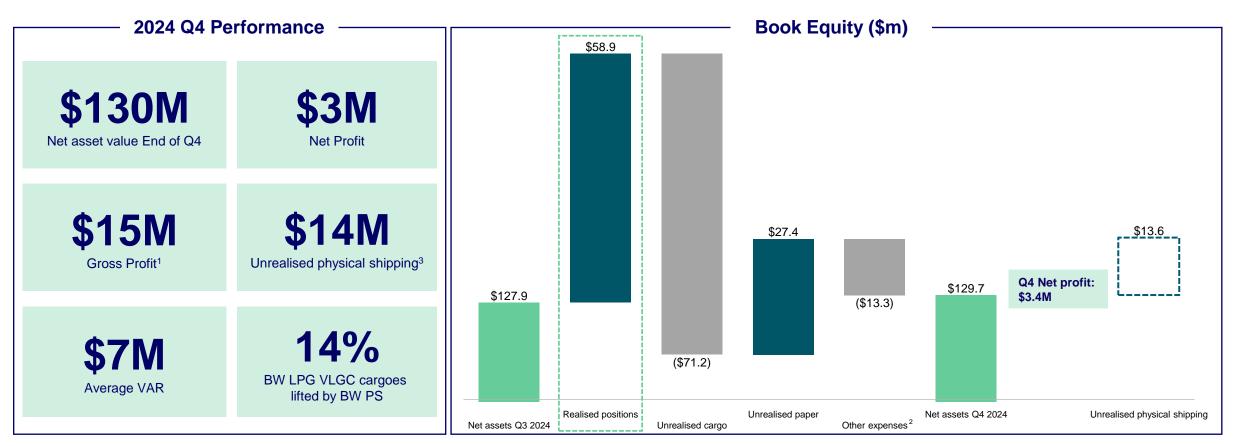
### Shipping – Performance

Achieved 96% fleet utilisation generating TCE income - Shipping of \$37,900 per available day



#### **Product Services – Performance**

Strong realisation of profits offset partially by net change in valuation of open cargo positions



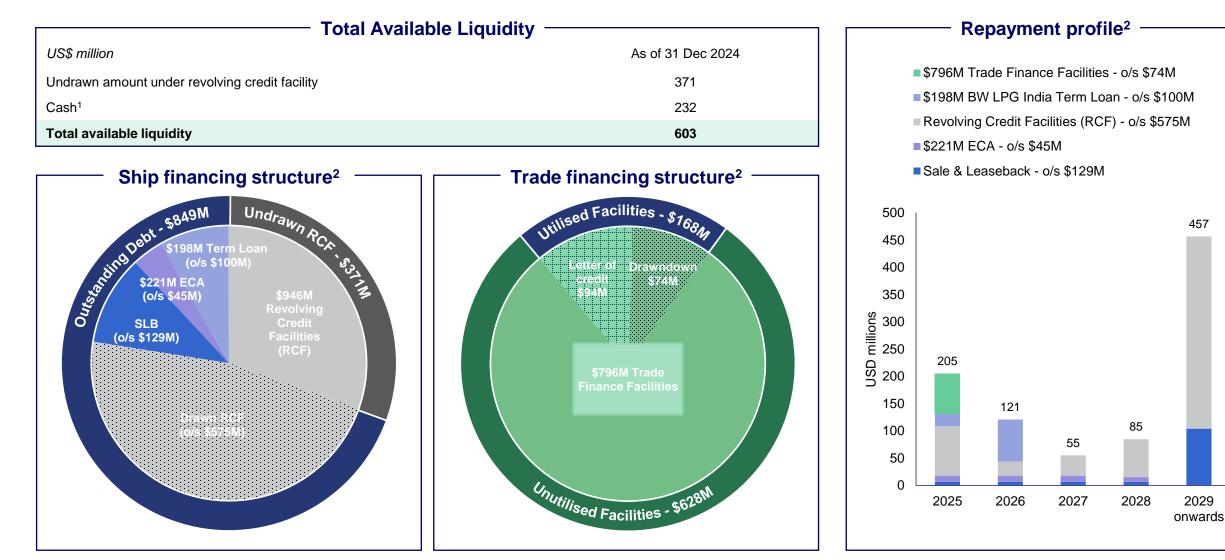
1. Gross profit from Product Services represents the net trading results which comprise revenue and cost of LPG cargo, derivative gains and losses, and other trading attributable costs, including depreciation from Product Services' lease-in vessels

2. Included within Other expenses, ~\$1.5M effects relating to currency translation of foreign operations which is not part of Net profit

3. Unrealised physical shipping is a Non-IFRS measure and refers to the forward value of Time Charter-in contracts based on forward market freight indexes

### Financing structure and repayment profile

Ample liquidity of \$603M with long-dated repayment profile



457

#### **Balance sheet**

#### Selected key financial information

Balance sheet (\$ million)	31 December 2024	31 December 2023
Cash & cash equivalents	280	288
Vessels and drydocking	2 382	1 457
Righ-of-use vessels	116	152
Other	542	623
Total assets	3 320	2 520
Total liabilities	1 383	934
Total shareholders' equity	1 937	1 586

Balance sheet ratios	31 December 2024	31 December 2023
ROE	22 %	31 %
ROCE	17 %	24 %
Net leverage ratio	33 %	21 %

#### **Income statement**

#### Selected key financial information

Comprehensive income statement (\$ million)	Q4 2024	Q4 2023	FY 2024	FY 2023
Profit after tax	39.7	161.8	394.9	493.0
Profit attributable to equity holders of the Company	30.9	151.4	354.3	470.0
TCE income - Shipping	127.6	234.7	608.2	797.5
Gross profit - Product Services <sup>1</sup>	15.4	32.0	144.8	25.8

Per day figures (\$)	Q4 2024
VLGC freight rates per available day	\$37,900/day
Operating expense	\$8,300/day

#### Cash flow statement

Selected key financial information

Cash flow (\$ million)	Q4 2024	Q4 2023	FY 2024	FY 2023
Operating cash flow	239	166	749	513
Capital expenditure	-518	-38	-538	51
Free cash flow <sup>1</sup>	-279	128	212	563