# Investor Presentation H1 2024 1 January – 30 June 2024

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# H1 2024 - Highlights

. Financial performance in line with expectations.

- Successful delivery of the first newbuild Wind Peak on time and on budget.
  5M man hours with ZERO LTI.
- 3. Launching of **Wind Maker** and **Wind Pace**. **Wind Apex ordered** with delivery in H1 2027. All newbuilds are **on track** to be delivered on or in advance of scheduled project work.
- 4. Signing of three VRAs in Q2, including the largest in Cadeler history (€400-700M). Contract backlog now at record €1.9B.

5. Continued **progress on post merger integration of Eneti** business and realization of synergies incl. **replacement of M-class facility** on improved and attractive terms.

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Notes: VRA – Vessel Reservation Agreement

# Q2 2024 commercial highlights

## Vessel activity in Q2 2024

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Wind Orca

 Continues to execute on the Scottish Moray West project for Siemens Gamesa, installing their 14.7 MW turbine.



Wind Osprey

- Continues to execute on Ørsted's German Gode Wind 3 / Borkum Riffgrund 3 project.
- During the charter, it was
  mutually agreed to release the
  vessel to Siemens Gamesa for a
  period of 27 days to support
  with maintenance on the Dutch
  Hollandse Kust Zuid wind farm.
- Ørsted called 74 additional days on Gode Wind 3.



#### Wind Scylla

- Wind Scylla completed a comprehensive dry-dock work scope in France and immediately thereafter started the mobilization for Ørsted's US Revolution Wind project.
- Wind Scylla has thereafter completed the transit to and entrance into US and is now executing on the Revolution project.



#### Wind Zaratan

 Continues to execute for Siemens Gamesa on the Yunlin project in Taiwan.

# Significant backlog across key markets

Strong and diversified project backlog across all key markets and segments

#### Project backlog<sup>1</sup> Orsted Vessel: A-class<sup>2</sup> Europe Vessel: M-class Windfarm: Inch Cape Windfarm: Multiple Scope: WTG or FOU Scope: WTG Orsted - GOW III - WTG - 2024 Scottish Power – EA III – WTG - 2026 Project start: 2026 Project start: 2027 SGRE - Moray West - WTG - 2024 Ørsted – HOW III – WTG and FOU - 2026 UK Government announced on the 31st July 2024, that **AR6 was increased by** SGRE – Sofia – WTG – 2025 Orsted/PGE – Baltica II – WTG – 2027 **50 %** to a record £1.56B. Baltic Power Partners – Baltic Power – WTG – 2025 Vessel reservation agreements and contracts subject to national Vestas – He Dreiht – WTG – 2025 auctions (not in backlog) APAC Windfarm: Undisclosed client Windfarm: Undisclosed client Scope: WTG and FOU Scope: WTG SGRE – Yunlin – WTG - 2024 Project start: 2027 Undisclosed client - WTG - 2027 Project start: 2029 Vessel reservation agreement Vessel reservation agreement Undisclosed client - WTG - 2025 equinor 🛃 🛛 🖉 Polenergia Windfarm: Bałtyk II & III Scope: WTG US Project start: 2027 Vessel reservation agreement Ørsted – Revolution Wind – WTG – 2024 Undisclosed client - WTG - 2025

Q2 additions to backlog

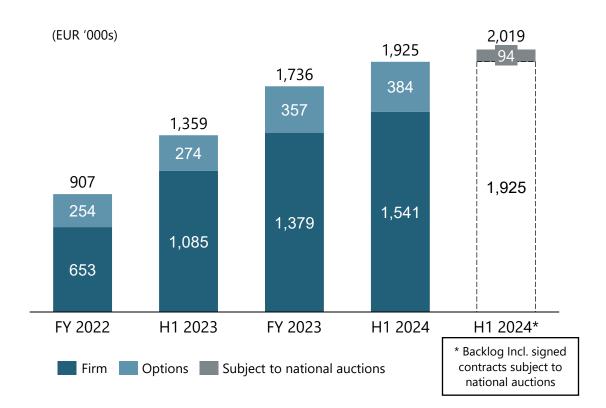
Note: all contract times indicate expected project start time.

<sup>1</sup> Projects in dark grey are currently being worked on or have been finalized in the reporting quarter (Q2 2024).

<sup>2</sup> Also reported in Q1.

## Contract Backlog Stands at EUR 1.9 Billion

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## **Development in Contract Backlog FY 2022 – H1 2024**

## New in 2024 to Date

### Contracts

- Contract with Ørsted and PGE Polska Grupa Energetyczna for the transport and installation of 14MW wind turbines for the Baltica 2 project in 2027
- Contract with an undisclosed customer for offshore wind turbine installation in 2026 using the Wind Scylla
- Long-term lease agreement with Ørsted for a new-build Wind Farm Installation Vessel from 2027 to the end of 2030
- Contract with Inch Cape Offshore Limited for the installation of 15MW wind turbines at the Inch Cape Offshore Wind Farm in 2026-27

## **Vessel Reservations and Contracts Subject to National Auctions**

- Baltyk 2 & 3 wind turbine installation to commence in 2027 value anticipated to fall within the range of EUR 110-130 million
- Undisclosed customer wind turbine and foundation installation to commence in 2027 – value anticipated to fall within the range of EUR 400-700 million (including a signed contract of EUR 94m, which remains subject to a national auction)
- Undisclosed customer wind turbine installation to commence in 2029 undisclosed value

(1) Figures are for period-end, except that the contract backlog provided for H1 2024 is as of 27 August 2024 (the date of this presentation).

(2) Figures provided for FY 2022 and H1 2023 exclude the contribution to the contract backlog resulting from Cadeler's business combination with Eneti Inc., completed in December 2023.

- (3) Contract backlog assumes 100% of counterparty options are exercised. Of the total contract backlog, EUR 1,541m represents firm contracted days and EUR 384m represents days subject to the exercise of counterparty options.
- (4) 86% of the contract backlog (an aggregate of EUR 1,652m) relates to projects for which the relevant counterparty has taken a positive final investment decision (FID). An aggregate of EUR 273m remains subject to counterparty FID.
- (5) Contract backlog excludes vessel reservation agreements.

# Progress on newbuilds

## Newbuild program is progressing according to plan

#### Wind Peak - Delivered on time and on budget - August 2024

- Successful sea trials and jacking trials held in Q2 2024.
- Naming ceremony held 15<sup>th</sup> of August in China.
- Expected to leave Cosco Shipyard end of August.

#### Wind Pace - Delivery: Q2/2025

- Construction completion at 89 %.
- Launched from the dry dock on the 25<sup>th</sup> of June 2024.
- Main crane was installed 12<sup>th</sup> August 2024.
- Installation of jacking legs and deck outfitting is ongoing.
- Sea trials planned for Q1 2025.

#### Wind Maker - Delivery: Q1/2025

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- Construction completion at 76 %.
- Last major equipment installed in August 2024. Commissioning of vessel commenced.
- Major trials (jacking, crane and sea) planned commenced in December 2024.

### Wind Mover - Delivery: Q4/2025

- Construction completion at 46 %.
- Blocks completed in China. Assembly to mega-blocks started in Hanwha Ocean
- Keel laying planned for November 2024.

## Wind Ally - Delivery: Q4/2025

- Construction **completion at 48 %.**
- Construction of steel fabrication blocks is ongoing.
- Keel laying planned to be completed in September 2024.

#### Wind Ace - Delivery: H2/2026

- Basic and detailed design has been completed.
- Steel cutting was done on July 15<sup>th</sup>, 2024.

#### Wind Apex - Delivery: H1/2027

• Steel cutting is planned for Q3, 2025.

Status on newbuilds and completion rates are pr. August 14<sup>th</sup>, 2024. The construction completion rate is measured in different ways at Cosco Qidong and Hanwha Ocean. Therefore, a direct comparison of completion rates across yards is not possible.

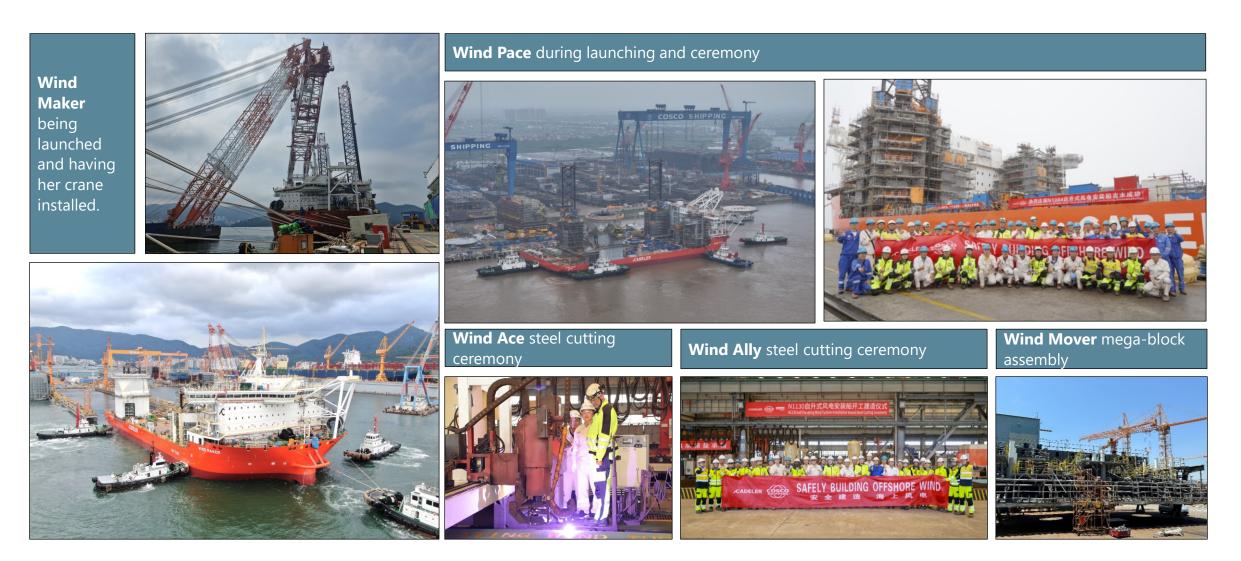
## First newbuild delivered – Wind Peak

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First Cadeler newbuild delivered as promised – on time and on budget!



## Sneak peak of the coming newbuilds



# Timeline for our fully delivered fleet

When our fleet is fully delivered, it will be the largest and most versatile, ensuring "the right tool for the right job" – improving fleet utilization and earnings visibility

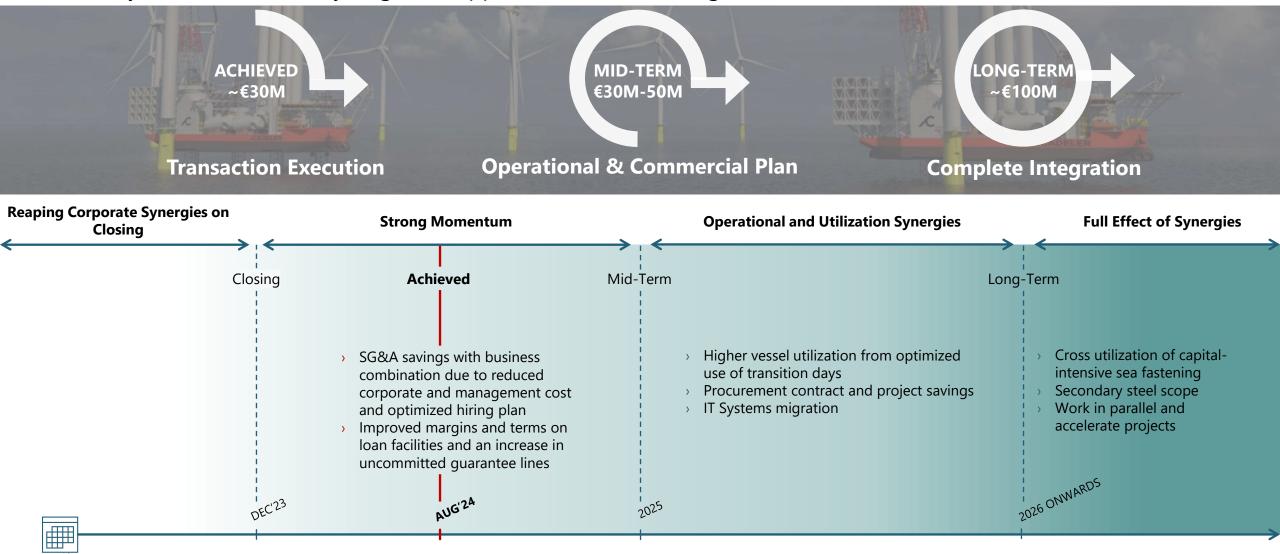
Туре	Name	Class	Main crane capacity (tonnes)	Hook Height (meters)	Turbine installation capacity (MW)	2024	2025	2026	2027	Built / expected delivery
	Wind Zaratan	Z-Class	800	92	9.5			Delivered –		2012
	Wind Scylla	S-Class	1,540	105	12-14					2015
Wind	Wind Orca		1 (00)	160	15.20	<u>YII</u>		on time and on budget		2012 / Q1/2024 <sup>2</sup>
Turbine Installation	Wind Osprey				2013 / Q1/2024 <sup>2</sup>					
Vessels (WTIV)	Wind Maker Wind Mover	M-Class	2,600	174	20+					Q1 2025
			2,600	174			<u> III</u>			Q4 2025
	Wind Peak	P-Class	>2,600	>200	20+					Q3 2024
	Wind Pace						<u>YII</u>			Q2 2025
Foundation Installation Vessels (FIV)		A-Class >3,000						\	Q4 2025	
			>200	20+ & up to 6 XL					H2 2026	
					foundations <sup>1</sup>			Ĭ		H1 2027

1) XL monopile weighs ~2,300-2,600mt with diameter up to ~12m 2) Crane upgrades planned for Q1/2024 in order to add capabilities to install next generation 20+MW turbines 3) Post-crane upgrade 4) Contract for order of Wind Apex was signed 22<sup>nd</sup> May 2024.

# Merger synergies have started to materialize



Already achieved annual synergies of approx. 30% of 2026 target

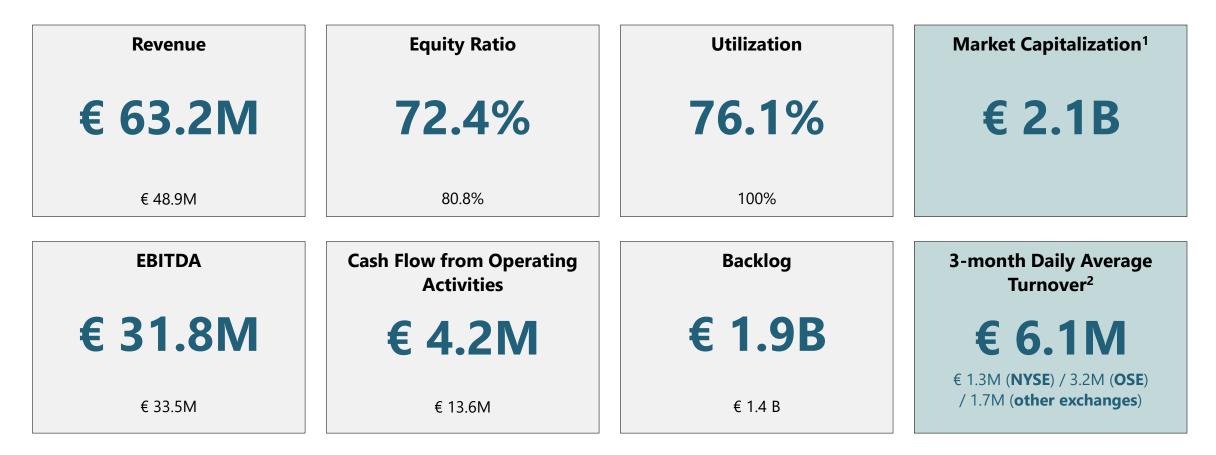


# Q2 2024 financial highlights

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# Q2 2024 – Financial highlights





Note: Prior quarter figures for Q2 2023 shown below (Unaudited)

<sup>1</sup> Combined market capitalization at last closing day on August 23<sup>rd</sup>,2024.

14 <sup>2</sup> Three-month Average Daily Trading Volume (ADTV) multiplied by Volume Weighted Average Price (VWAP). All prices have been converted to euro using the daily exchange rate. The category "other" entails trades facilitated by the interoperability among clearing corporations on different exchanges. No pricing data available for these transactions. The VWAP for OSE has been applied as a proxy.

# Consolidated P&L for Q2 2024

## **CADELER**

EUR '000	Q2 2024	Q2 2023
Revenue	63,155	48,868
Cost of sales	-30,419	-13,072
Gross profit	32,736	35,796
SG&A and other expenses	-14,006	-8,417
Operating profit	18,730	27,379
Finance net	3,314	262
Profit before income tax	22,044	27,641
Income tax expense	-1,098	0
Profit after tax	20,946	27,641
EBITDA	31,787	33,485
No. of vessels	4	2

## Key takeaways

- P&L for Q2 2024 includes financials from the combined Cadeler Group (incl. former Eneti)
- Revenue increased by EUR 14 million compared to H1 2023, despite the utilization rate in Q2 2024 being 76%, compared to 100% in Q2 2023. This increase is primarily driven by the business combination.
- Cost of sales increased due to doubling the number of vessels from two to four
- SG&A costs higher due to the business combination and an increase in onshore employees to ensure an elevated level of support to both ongoing operations and new projects.
- EBITDA remained at similar levels as of Q2 2023 because, although the vessels generated higher revenues in both periods, the general organizational growth to accommodate a larger fleet and the expansion of the T&I Foundation's scope offset these gains.

# Consolidated P&L for H1 2024

## *C***ADELER**

EUR '000	H1 2024	H1 2023
Revenue	82,218	67,773
Cost of sales	-57,398	-25,222
Gross profit	24,820	42,551
SG&A and other expenses	-26,183	-13,112
Operating profit	-1,363	29,439
Finance net	2,633	150
Profit before income tax	1,270	29,589
Income tax expense	-1,117	0
Profit after tax	153	29,589
EBITDA	21,727	41,504
No. of vessels	4	2
Headcount (Average)	222	97

## Key takeaways

- P&L for H1 2024 includes financials from the combined Cadeler Group (incl. former Eneti)
- Revenue increase by EUR 14m compared to H1 2023 even though three out of four operating vessels were undergoing scheduled drydock and crane upgrades during Q1 2024
- Cost of sales increased due to doubling the number of vessels from two to four
- SG&A costs higher due to the business combination and an increase in onshore employees to ensure an elevated level of support to both ongoing operations and new projects.
- EBITDA was impacted by off-hire due to the O-Class crane upgrade and the general organizational growth to accommodate a larger fleet and the T&I Foundation scope

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Note: Financials are unaudited.

# Consolidated Balance Sheet for H1 2024

EUR '000	30 Jun 2024	31 Dec 2023
Non-Current Assets	1,413,721	1,105,110
Cash	93,050	96,608
Other Current Assets	82,757	50,842
Total Assets	1,589,528	1,252,560
Equity	1,151,315	959,041
Non-current liabilities	361,466	239,904
Current liabilities	76,747	53,615
Total Equity and Liabilities	1,589,528	1,252,560
Equity ratio	72%	77%

## **CADELER**

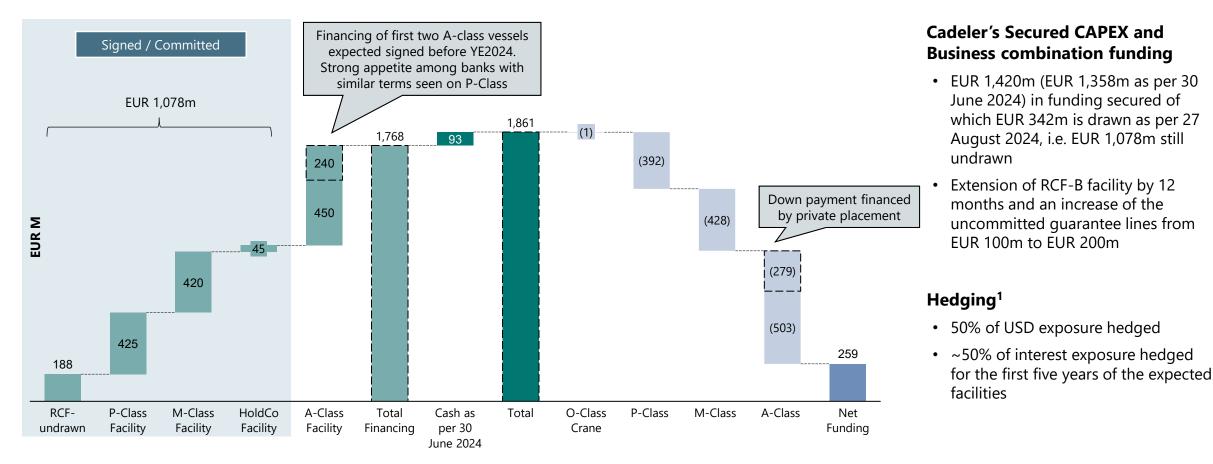
## Key takeaways

- The Balance sheet as of both FY 2023 and H1 2024 is consolidated (Cadeler and former Eneti) and includes the effect from the business combination
- Total Assets increase of EUR 337m driven by investments in the O-class cranes and the newbuilds
- Strong balance sheet with an equity ratio of 72%

# CAPEX program expected to be fully funded

Cadeler continues to experience strong interest from banks to finance the CAPEX program

## **CAPEX program and planned Cadeler financing**



<sup>1</sup> Excluding M-class

18 Note: Exchange rate of EUR/USD 1.070 at 30/06-2024.

# Financing Overview

## **CADELER**

EUR M	Vessels	Facility	Amount	Utilized*	Comments
	O-class, Scylla & Zaratan	RCF-A	250	162	Extension of DCE B until Contembor 2026
		RCF-B	100		Extension of RCF B until September 2026 and guarantee line increase to EUR 200m
		Term Loan	100	100	Term Loan was fully drawn on 3 <sup>rd</sup> April
Committed	O-class, Scylla & Z	aratan total	450	262	
Financing	P-class	Syndicated	425		
	M-class	Syndicated	420		Refinancing of the SocGen Facility
	Corporate	HSBC, Standard Chartered	125	80	Corporate loan upsized to EUR 125m
	Total committed		1,420	342	
Uncommitted Financing	A-class	Syndicated	690		Financing of the first two A-Class vessels expected initiated during H1 2024
rmaneing	Total uncommittee	l	690		
	Total		2,110	342	

\*Utilized as per 30/06-2024

Note: In addition, Cadeler has EUR 200m in uncommitted Performance Guarantee lines

# Full Year Outlook for 2024

Expectations: Full year outlook remains unchanged

	Q2 2024	H1 2024	FY 2024
EUR millions	Actuals	Actuals	Outlook
Revenue	63	82	225-245
EBITDA	32	22	105-125

## FY 2024 impacted by:

- On-time vessel deliveries and execution on projects
- O-class crane upgrade in Q1 and Scylla dry-dock in March-April
- Successful delivery of Wind Peak in August and assumed employed during Q4 2024
- Achieved synergies in SG&A
- Increased tendering activity for Foundation T&I and third A-class ordered



Note: The outlook assumes low impact from overall macro economical development i.e. inflation, geo-political risk, project delays etc.



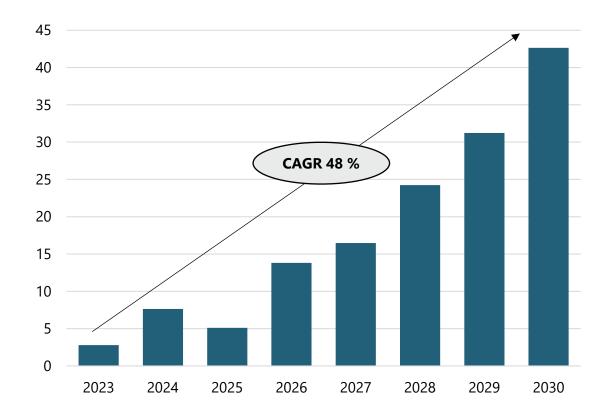
# Q2 2024 commercial outlook

## Forecasted offshore wind development

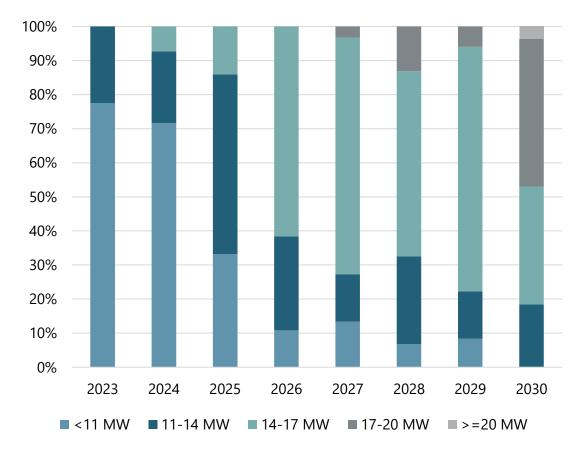
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Larger turbines and growing installed capacity will significantly increase demand for jack-up vessels

#### Annual GW demand global ex. China



#### Share of new installations by turbine capacity

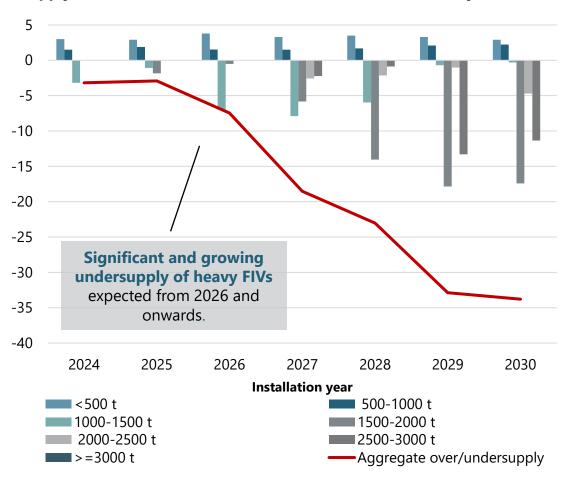


# Supply vs. demand vessel outlook

Forecasted vessel undersupply points to strong market demand for highly capable offshore wind installation vessels – both in turbine and foundation installation

5 0 Vessel years over/undersupply -5 10 -15 -20 WTIV undersupply is expected from 2026/2027 -25 and growing significantly towards 2030 particularly due to fast growing demand for heavy 30 **O&M**. -35 -40 2024 2025 2026 2027 2028 2029 2030 Installation year <11 MW 11-14 MW 17-20 MW 14-17 MW >=20 MW Heavy O&M Agreggate over/undersupply

Supply vs. demand balance - Turbine installation vessel years Supply vs. demand balance - Foundation installation vessel years



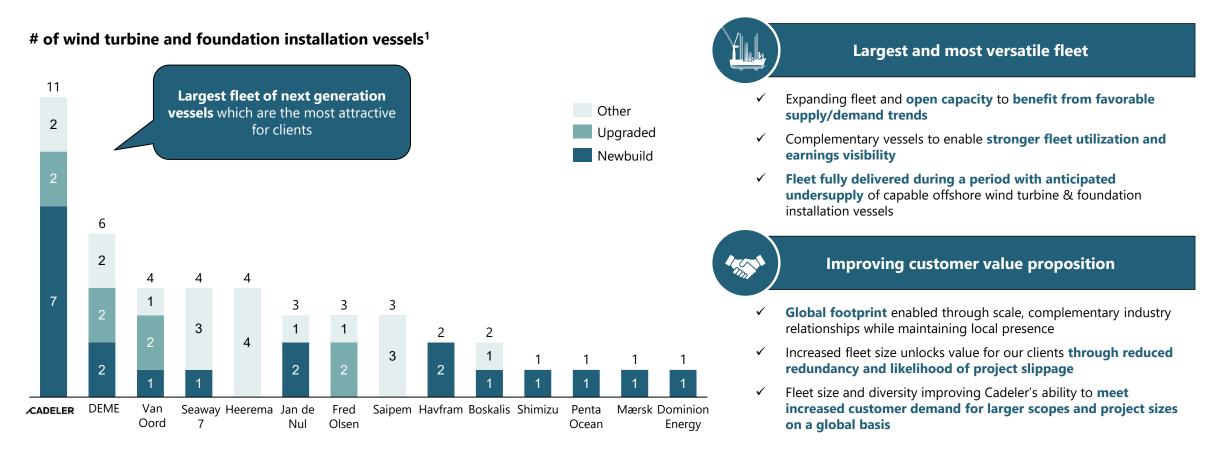
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Source: Spinergie.com – Offshore Wind Installation H2 2024 forecast

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# Cadeler is the go-to provider of T&I solutions

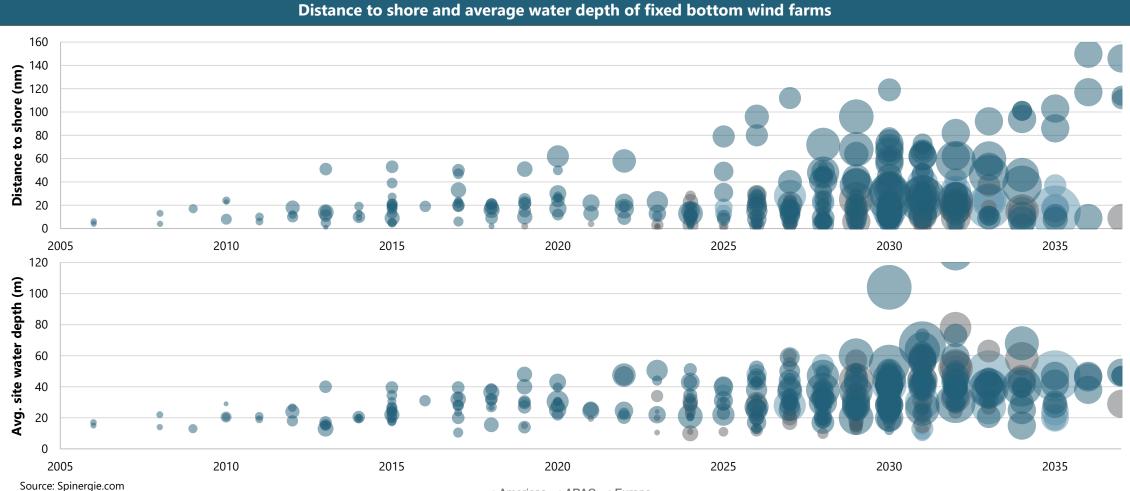
World's largest and most versatile fleet of next generation offshore wind turbine and foundation installation vessels



# Sites are becoming more demanding to service

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Offshore wind farms are moving further from shore and towards deeper waters. This increases the demand for highly spec'ed vessels able to operate efficiently in these conditions



25 Only bottom fixed projects. Also includes sites under development.

Americas
 APAC
 Europe

# Empowering the Green Horizon

Sustainability initiatives

## Background **Update on key Sustainable Initiatives** • Alternative Fuels are only lever to take us all We have prepared our operations and Cadeler will the way to net zero **1**) Green fuels begin testing biofuels onboard its vessels during Q4 • Biofuels only available option in the near-term, 2024 with no major retrofits required We have strongly emphasized improving the energy efficiency on our vessels:

Energy 2) Efficiency & Digitalization

Maximizing energy efficiency onboard offers
 multiple cost-effective opportunities

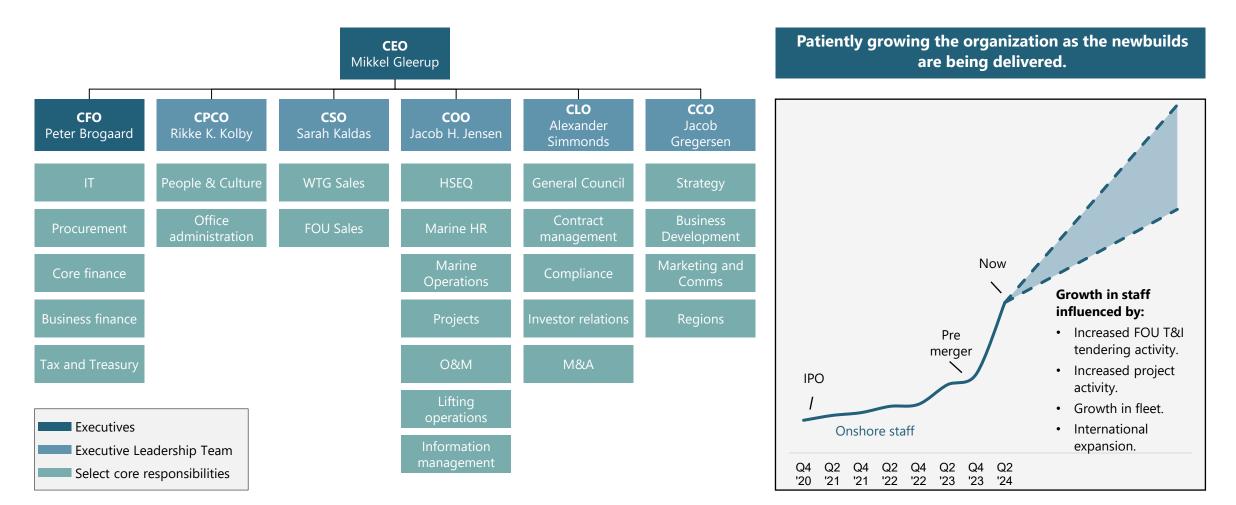
1. Signed agreement to develop energy management dashboards on our vessels (already under development)

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2. Conducted an Energy Survey onboard our vessel to identify improvement opportunities

# Scaling up the team to deliver on the growing scope

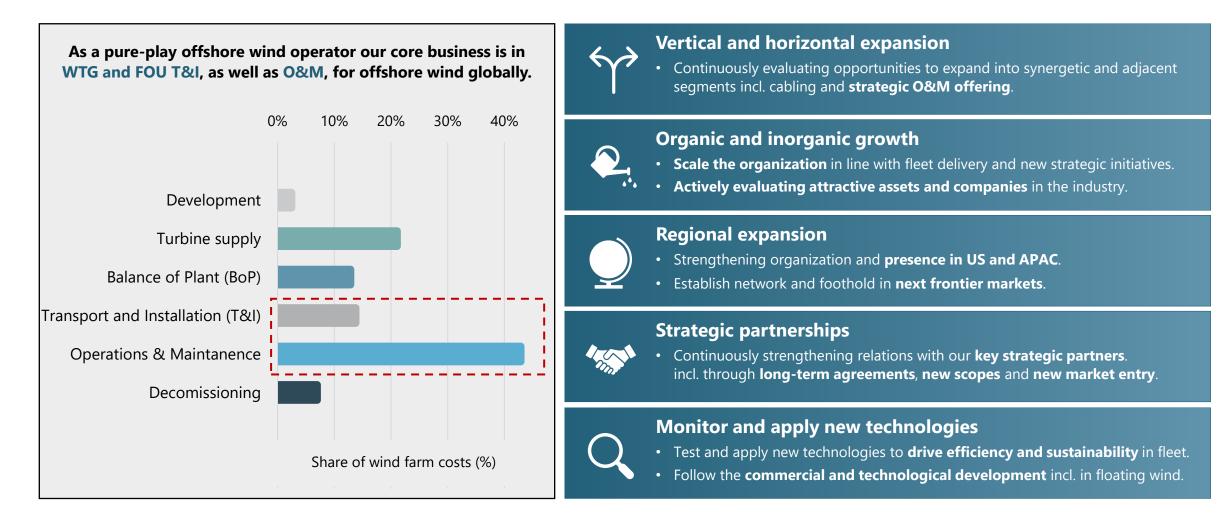
Growing our team fast and efficient across all functions



# Focusing on continued growth

## **CADELER**

Continuing to grow our business, enabling our clients' success and building a brighter future



# Investment highlights



Largest, most capable and most versatile fleet in the industry. Strong complementarity in fleet enables cross-utilization, efficiency and project derisking.



Highly experienced team with a proven track record, critical know-how and long-standing deep commercial **relationships and contracts with the industry's leading developers**.



Global growth platform with project experience and presence in all major offshore wind markets.



Anticipated **undersupply of capable WTG and FOU vessels from 2027 and onwards**, due to significantly **increasing market demand**.



Strong track record in the capital markets backed by a **record high backlog (€1.9B) providing earnings visibility.** Key focus on being a **good custodian of capital**.



## Cadeler

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# Additional questions can be sent to enquiry.DNK@cadeler.com

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