

Vestas.



Investment summary



TECHNOLOGY MOAT UNLOCKS HIGHER PRICING POTENTIAL



OFFSHORE EXPANSION MAXIMIZES SHAREHOLDER RETURNS



UNIQUE POSITION TO CAPITALIZE ON THE RENEWABLE TRANSITION



Business description

2020 revenues by region

Americas



EMEA



APAC



Total Revenue

€14.1 bn



2020 revenues by segment

Onshore



Offshore



Service



Order **Backlog**

3x revenue

Source: Company Data, Team Analysis



ESG

TECHNOLOGICAL MOAT

OFFSHORE EXPANSION

GREEN INVESTMENT RECIPIENT

FINANCIALS

VALUATION

Sustainability in everything they do

	Top KPIs	Score*	Weight	Vestas vs. peers
ENVIRONMENTAL	Water intensity/Sales Energy intensity/Sales Environmental impact tracing Average sound power level GHG emissions intensity/Sales	3.2	20%	Vestas 3.2
Å SOCIAL	Total recordable incident rate Screening of suppliers Lowest fatality rate Female % of employees Staff turnover %	3.0	20%	Vestas 3.0
GOVERNANCE	Independent directors % Management compensation High Scandinavian standard Director meetings attended % Board cultural diversity	3.4	40%	Vestas 3.4 Pee 2.
4 QUALITY T AFFORDABLE AND B DECENT WORK AND CHARLES A	12 RESPONSIBLE DOCUMENTON AND PRODUCTION SDGS 13 CLIMANE TO FOR THE GOALS SDGS SDGS	2.8	20%	

Source: Company Data, Team Analysis *All the scores are on a scale 1-4, where 4 is the highest number



ESG OVERVIEW

Sustainability in everything they do



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*All the scores are on a scale 1-4, where 4 is the highest number

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TECHNOLOGY MOAT UNLOCKS HIGHER PRICING POTENTIAL



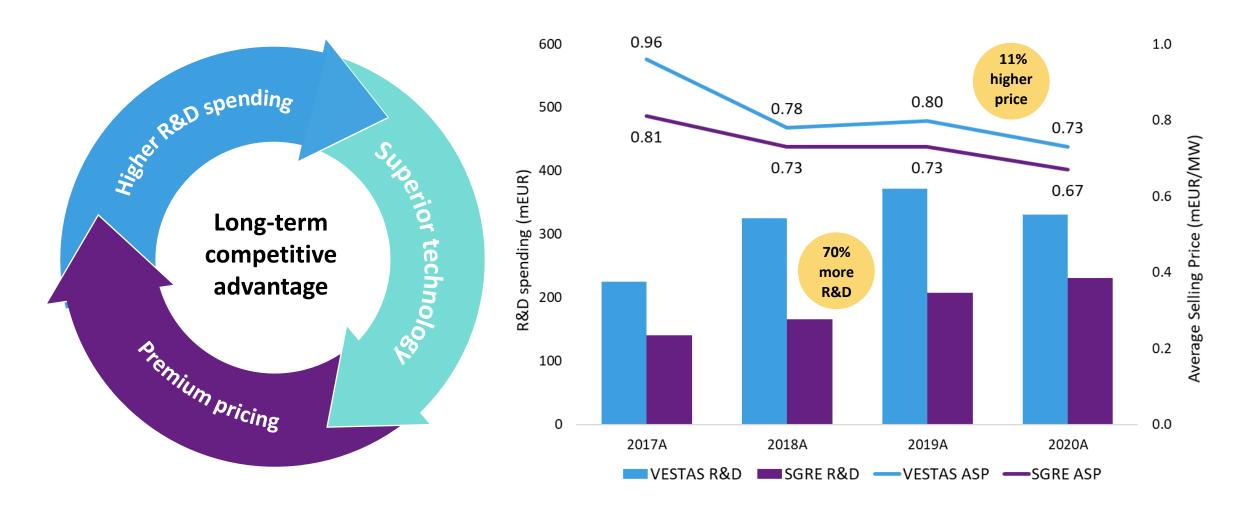
OFFSHORE EXPANSION MAXIMIZES SHAREHOLDER RETURNS



UNIQUE POSITION TO CAPITALIZE ON THE RENEWABLE TRANSITION

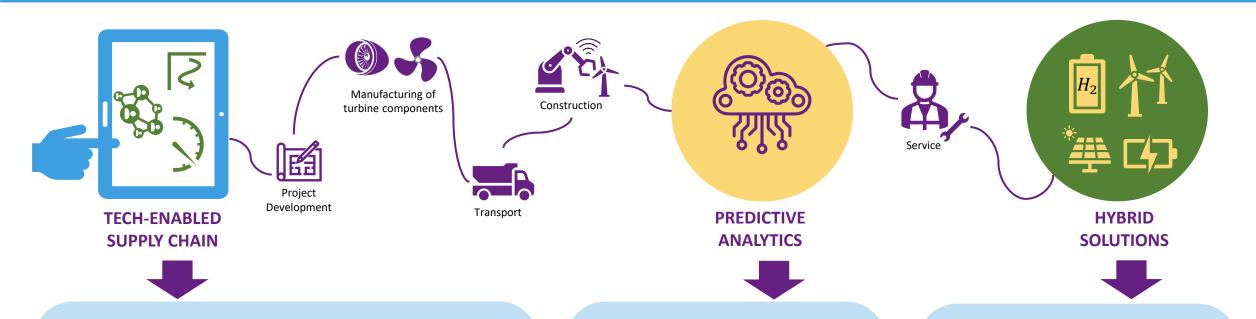


Technology moat unlocks higher pricing potential



Source: Company Data, Team Analysis

Vestas is moving towards a digital future



EnVentus platform modularity: 60% identical components

On-demand global **3D printing** of complex parts

In-house pitch control system

Schiper (AI): Processes 103 billion signals daily

Increases turbine uptime and forecasts energy output 5 min-14 days ahead

First-mover advantage

Tesla partnership: World's first utility-scale wind, solar and energy storage power plant





OVERVIEW ESG **TECHNOLOGICAL MOAT**

Investment summary



TECHNOLOGY MOAT UNLOCKS HIGHER PRICING POTENTIAL

Digital supply chain

Predictive analytics

Hybrid solutions



OFFSHORE EXPANSION MAXIMIZES SHAREHOLDER RETURNS



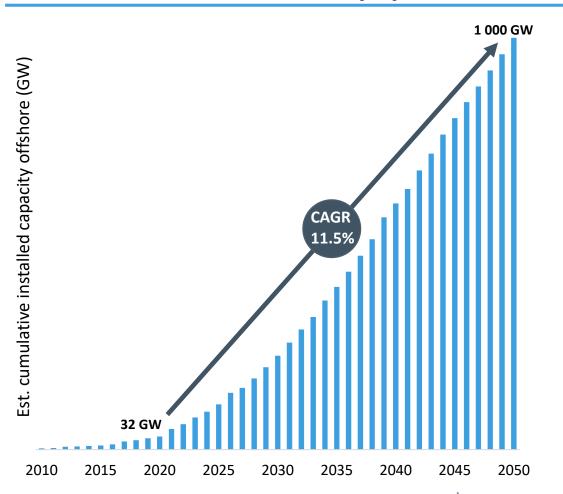
UNIQUE POSITION TO CAPITALIZE ON THE RENEWABLE TRANSITION



Offshore expansion maximizes shareholder returns

OFFSHORE EXPANSION

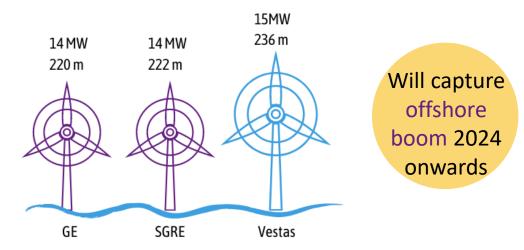
1 trillion-dollar industry by 2040



New launch World's largest and most powerful turbine

Nominal Capacity: 15 MW Powers 20 000 homes 60% capacity

Standardized onshore components which allow Vestas to unify production

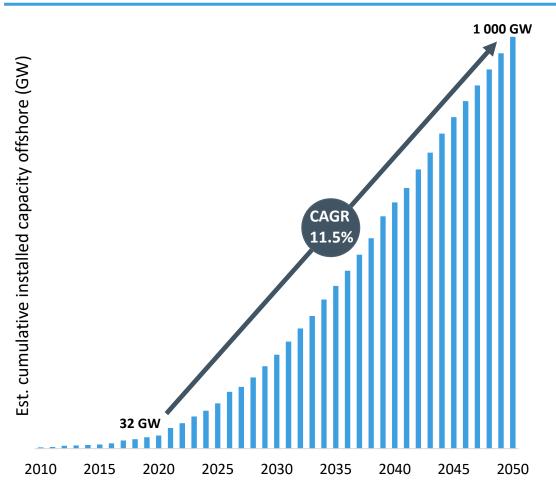


Source: Company Data, IRENA, Team Analysis

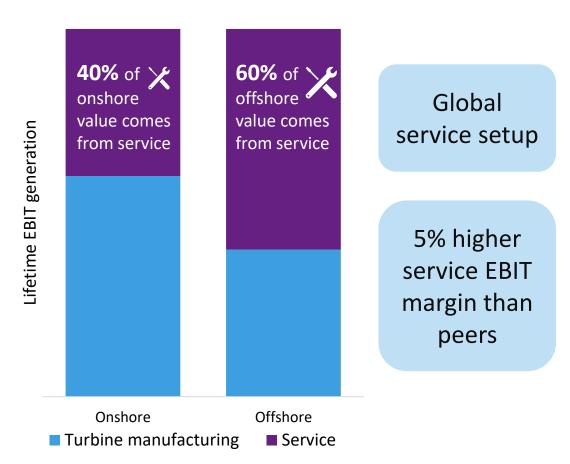
FINANCIALS

Offshore expansion maximizes shareholder returns

1 trillion-dollar industry by 2040



Vestas sole player with setup to exploit high offshore service value



Source: Company Data, IRENA, Team Analysis

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Investment summary



TECHNOLOGY MOAT UNLOCKS HIGHER PRICING POTENTIAL

Digital supply chain

Predictive analytics

Hybrid solutions



OFFSHORE EXPANSION MAXIMIZES SHAREHOLDER RETURNS

\$1tn industry

Best offshore turbine

Global service infrastructure

RISKS



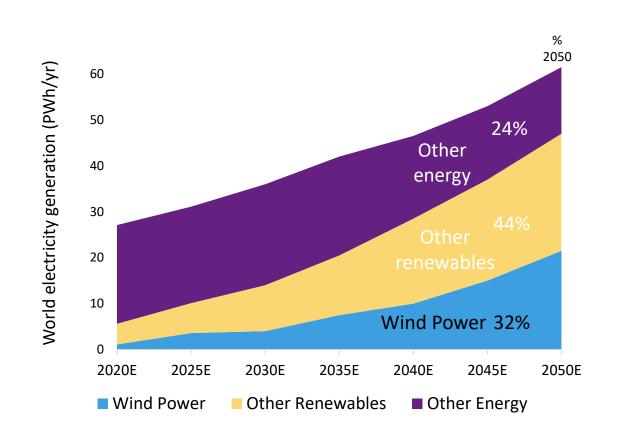
UNIQUE POSITION TO CAPITALIZE ON THE RENEWABLE TRANSITION

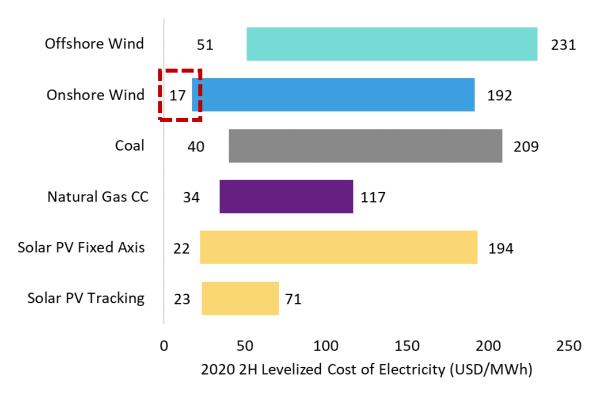


Uniquely positioned to capitalize on the renewable transition

Wind projected to generate 32% of electricity by 2050

Onshore wind has the lowest cost

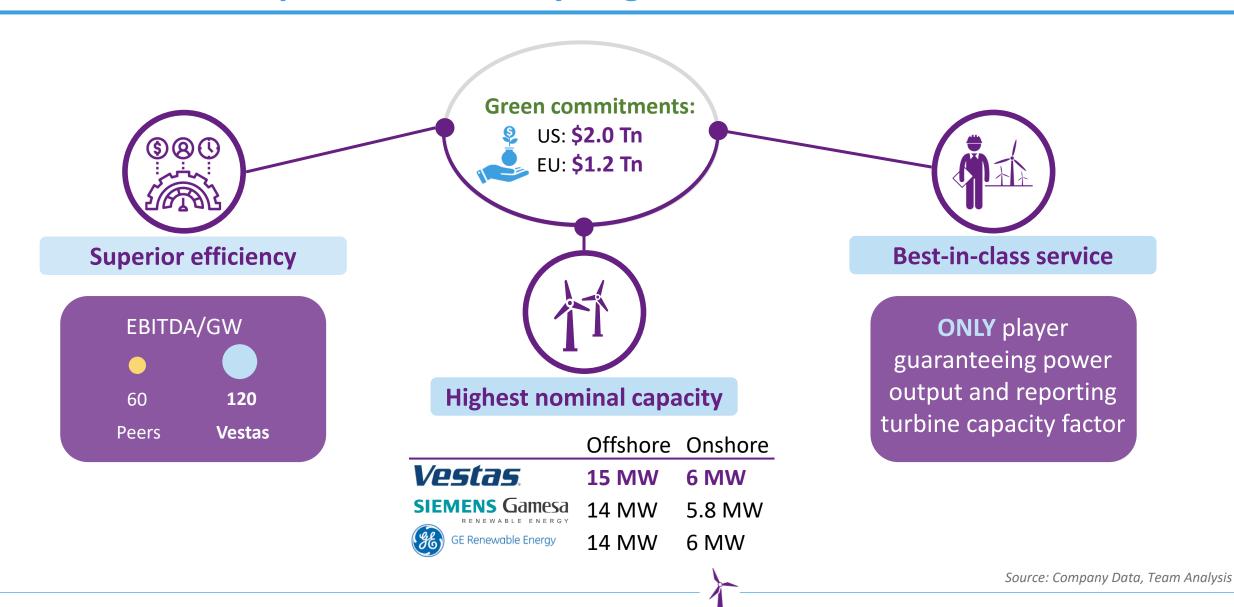




Source: BNEF, Team Analysis



Vestas will be the prime beneficiary of green investments



Investment summary



TECHNOLOGY MOAT UNLOCKS HIGHER PRICING POTENTIAL

Digital supply chain

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OFFSHORE EXPANSION MAXIMIZES SHAREHOLDER RETURNS

\$1tn industry

Best offshore turbine

Global service infrastructure



UNIQUE POSITION TO CAPITALIZE ON THE RENEWABLE TRANSITION

Lowest LCOE

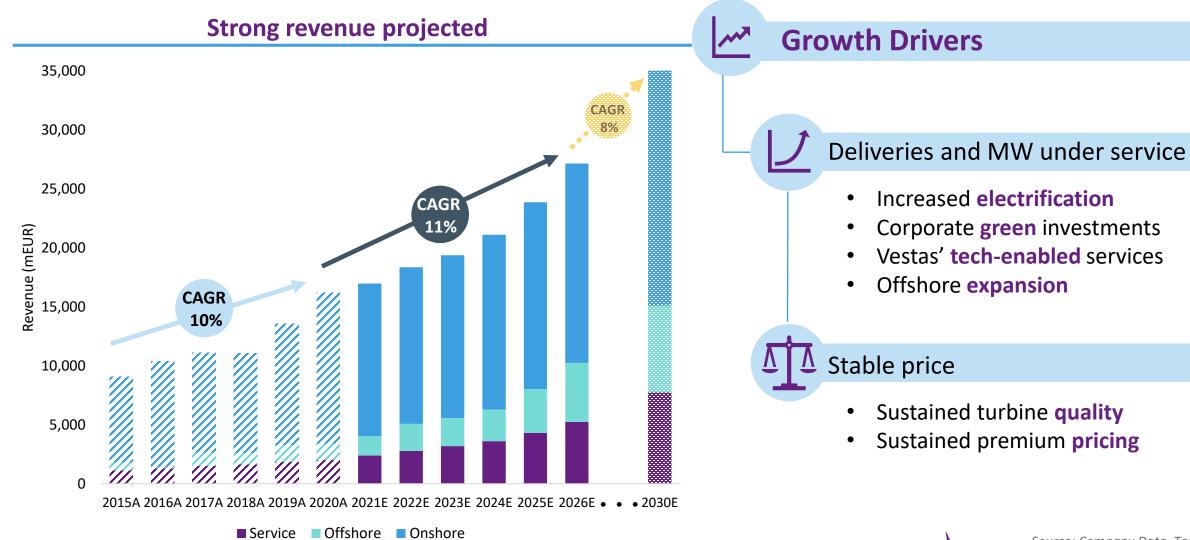
Most efficient OEM

Global green commitments

RISKS



Scaling the revenue engine on the back of growing deliveries



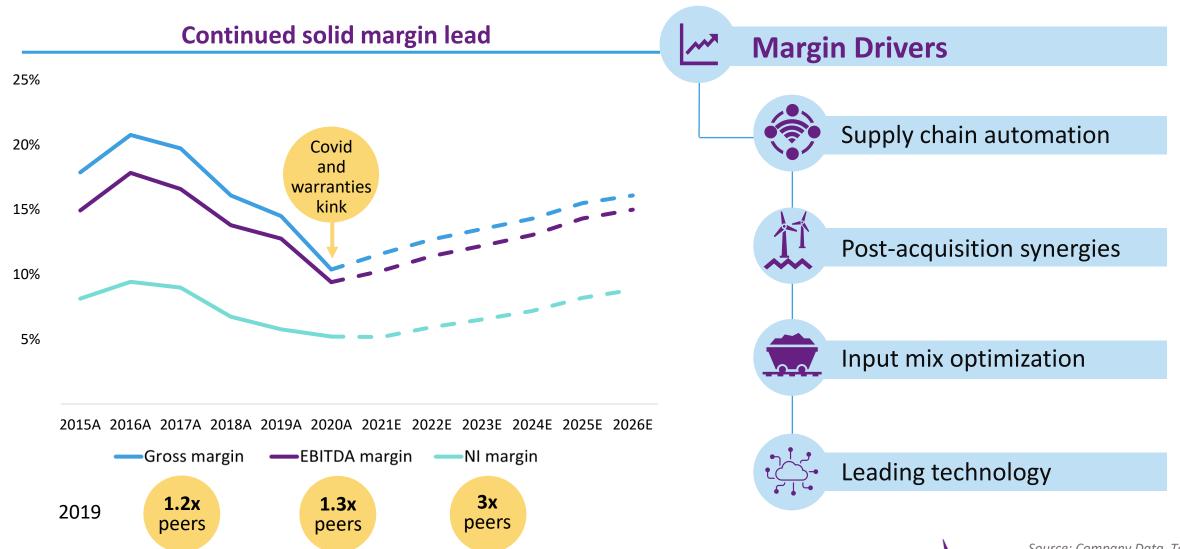
OFFSHORE EXPANSION

Source: Company Data, Team Analysis

GREEN INVESTMENT RECIPIENT

FINANCIALS

Cost control and technology allow margin expansion



Source: Company Data, Team Analysis

VALUATION

FINANCIALS

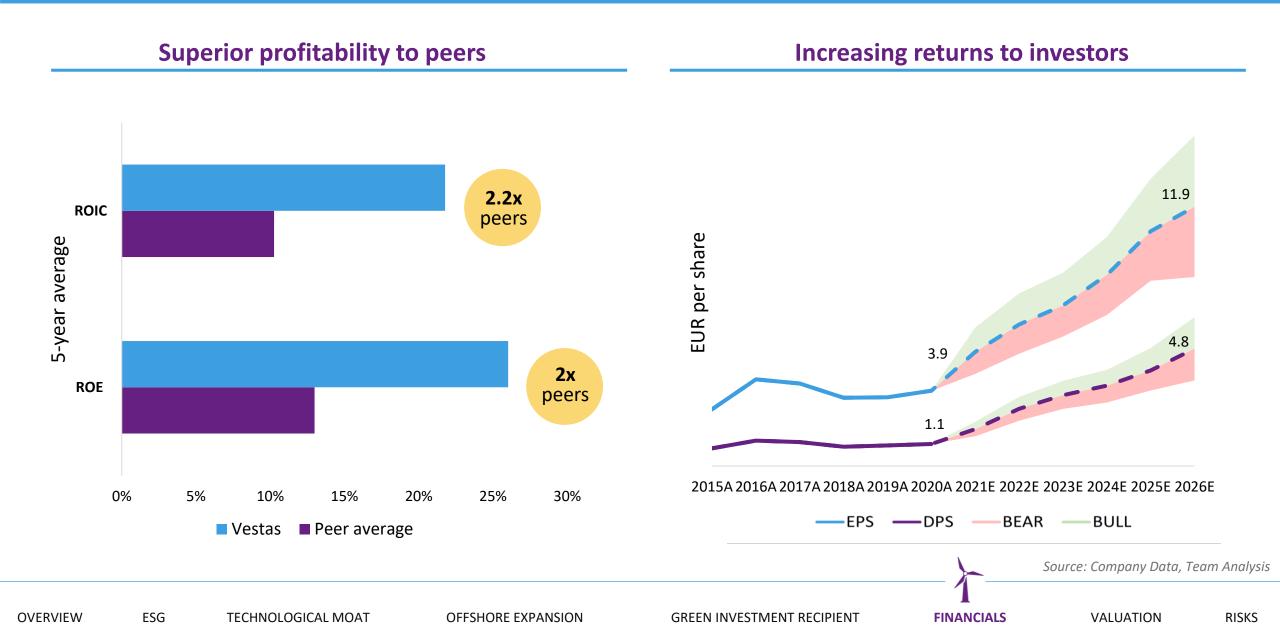
RISKS

TECHNOLOGICAL MOAT OFFSHORE EXPANSION GREEN INVESTMENT RECIPIENT

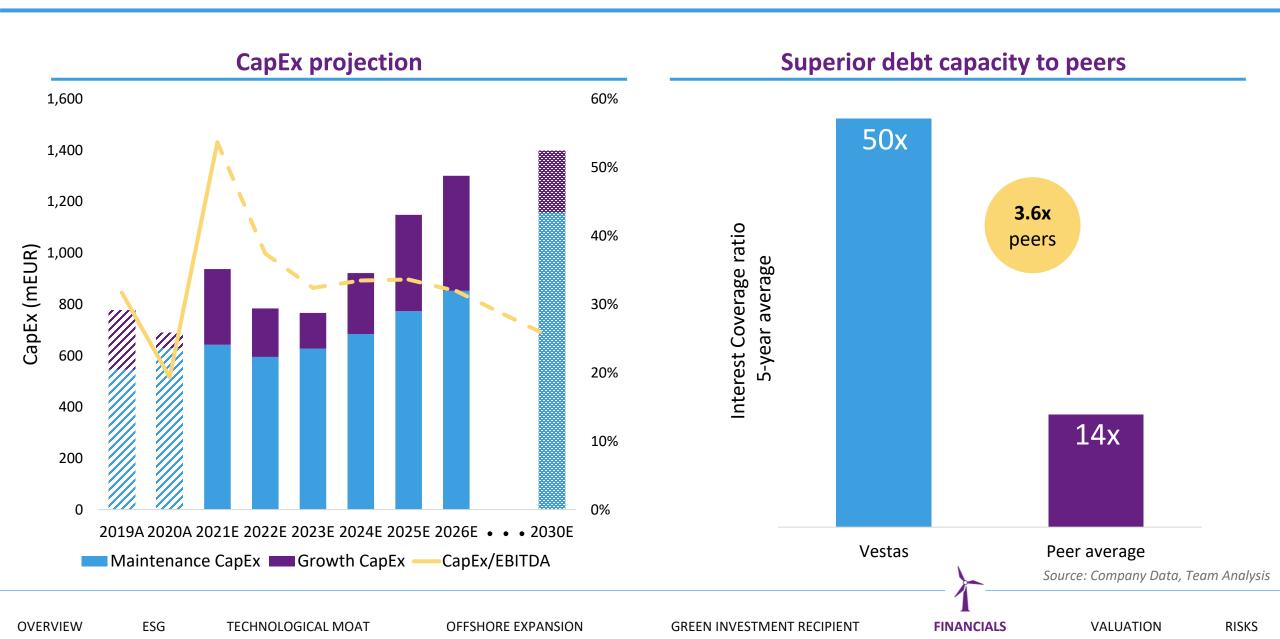
OVERVIEW

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Indulging shareholders with high earnings and dividends



CapEx program and solid debt capacity to capture offshore winds



Our multi-stage DCF suggests a positive upside

DCF TARGET: **DKK 1480**

Cost of debt

3.4%

Cost of equity

7.5%

WACC

7.1%

Terminal growth

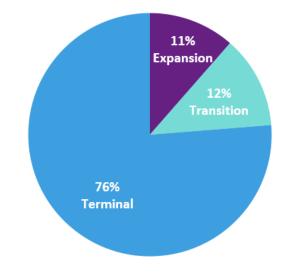
3.0%

Upside: 23%-

lerminal growth									
		2.0%	2.5%	3.0%	3.5%	4.0%			
	6.1%	1632	1825	2079	2433	2955			
	6.6%	1413	1556	1740	1983	2320			
	7.1%	1237	1347	1480	1660	1892			
	7.6%	1094	1180	1285	1416	1583			
	8.1%	974	1043	1125	1226	1351			

Torminal growth

Stages as % of EV



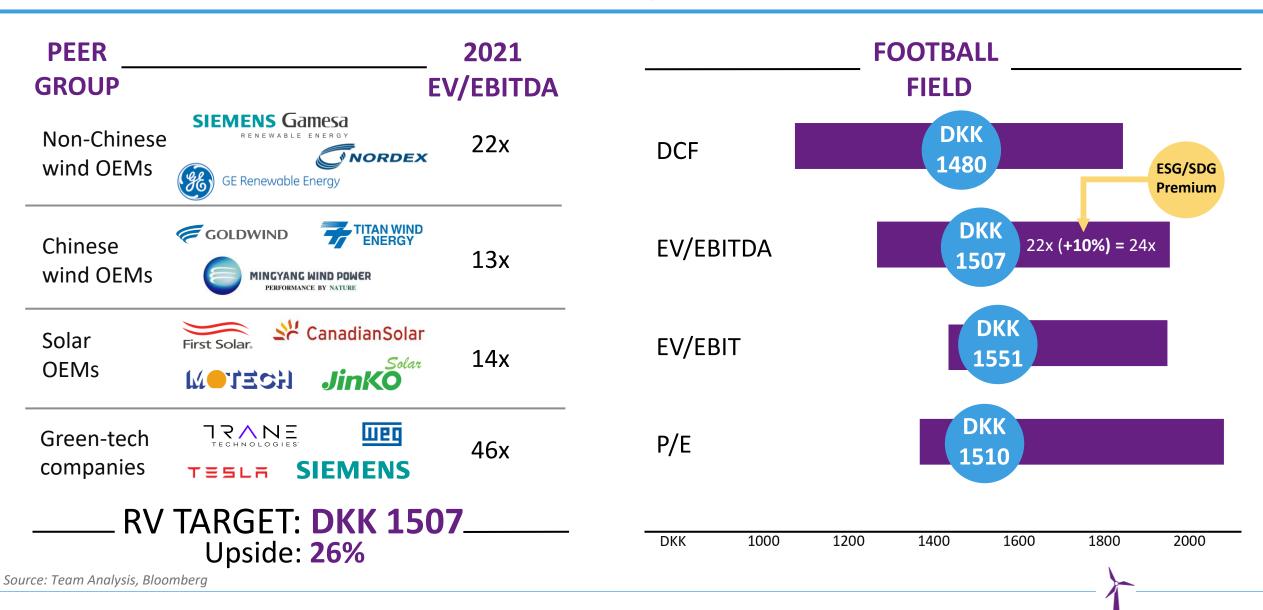
Source: Team Analysis

OVERVIEW

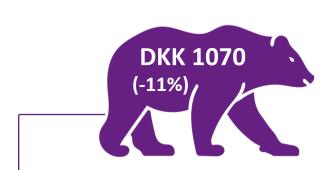
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Our relative valuation confirms our buy recommendation



Scenario analysis illustrates true upside potential

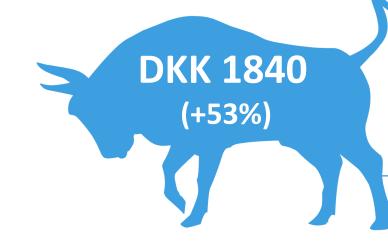


Failure to maintain tech-leadership

Failure to materialize offshore synergies with MVOW

Other renewable alternatives are more cost-competitive than wind







TECHNOLOGICAL MOAT



OFFSHORE EXPANSION



GREEN INVESTMENT RECIPIENT

Widening the tech-gap with peers

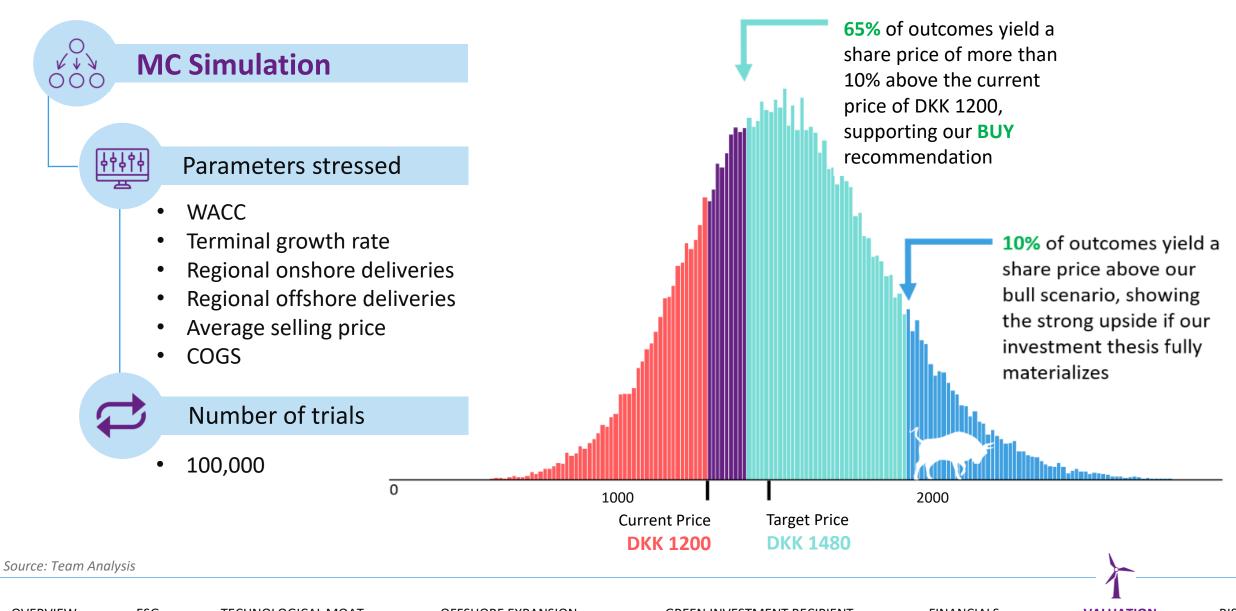
Full translation of the onshore success into offshore

Wind becomes the preferred new source of energy

Source: Team Analysis

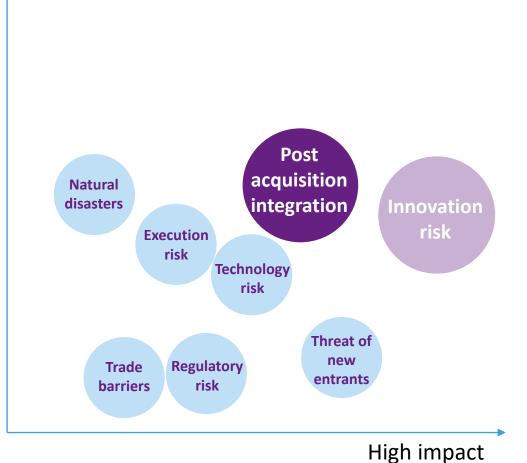


Monte Carlo shows limited downside



No high probability-high impact risks identified





Post acqusition integration risk

- 1. Good insight into MVOW pre-acquisition
- 2. Unified technology for further expansion

Valuation Impact

Mitigating

Factors



- 1. Offshore market share 2026 reaches only 25%
- 2. Offshore EBIT margin 2026 grows to only 4%

Impact: -14% from target price (7.5% probability)



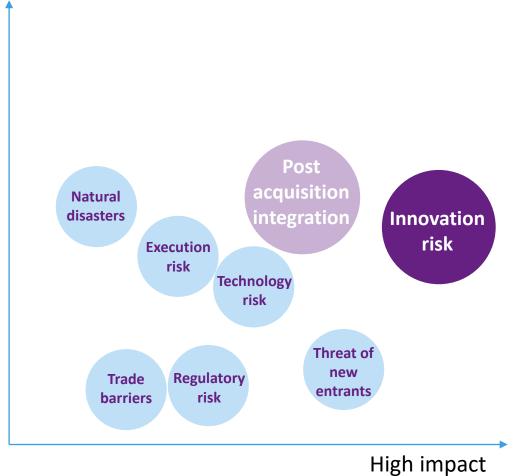
OVERVIEW

Source: Team Analysis

ESG

TECHNOLOGICAL MOAT

No high probability-high impact risks identified



Innovation risk

- 1. Strategic R&D investments
- 2. Top of the line service segments

Valuation Impact

Mitigating

Factors



- 1. Overall market share 2026 reaches only 27%
- 2. Selling price down to 0.6m EUR/MW

Impact: -15% from target price (6% probability)

Source: Team Analysis



High probability

For investors looking at a renewable jewel, Vestas is a WIND WIN!



Technology moat unlocks higher pricing potential



Offshore expansion maximizes shareholder returns



Uniquely positioned to capitalize on the renewable transition

Recommendation

BUY

Target Price

DKK 1480