# 9M 2021 Results







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### Business Highlights 9M 2021



### Asset development

- Pipeline: reached ~7.2 GW (> 2x than December 2020)
- Reached **COD** at Westmoreland solar (**29.6 MW** in the US), installed capacity **@1,349 MW +13%** YoY
- CAPEX: € 147.5M (vs € 71.3M in 9M 2020) invested in operating assets (+153 MW) and assets under construction (+80 MW in France, Italy, Norway and the US)
- Floating offshore: started 2 projects in Italy with BlueFloat to develop up to 2.5 GW
- Exploring opportunities for Scottish communities to own a stake in offshore wind developments
- Launch of **first crowdfunding** campaign in Italy to involve **local communities**
- Entry in Finland

Progress on the pipeline through technological diversification, engagement with local communities

### Owned assets

- Overall production of 1,963 GWh (-0.7% vs 9M 2020) partially compensated by growth in installed capacity in Sweden, Spain and the US
- □ Confirmed low winds in the UK and France in 9 months 2021 vs exceptionally high winds recorded in 2020 (total production index: 13.9% compared with +1.4% in 2020\*)
- 9M Results: Ebitda € 128.6M, Earnings before Taxes Adjusted € 33.3M

### Services

- Energy management: 1,278 GWh dispatched in 9M in Italy and UK (+38% vs 9M 2020); of which 759 GWh from FKR and 519 GWh from third-parties
- Downstream services: increased Ebitda at € 2.7M (€ +1.9M vs 9M 2020).
- Completed the acquisition of SAET SpA (revenues from BESS EPC+32% YoY)
- Vector Renewables: (Ebitda € +0.5M vs 9M 2020). A 350 MW portfolio won in Spain and Portugal

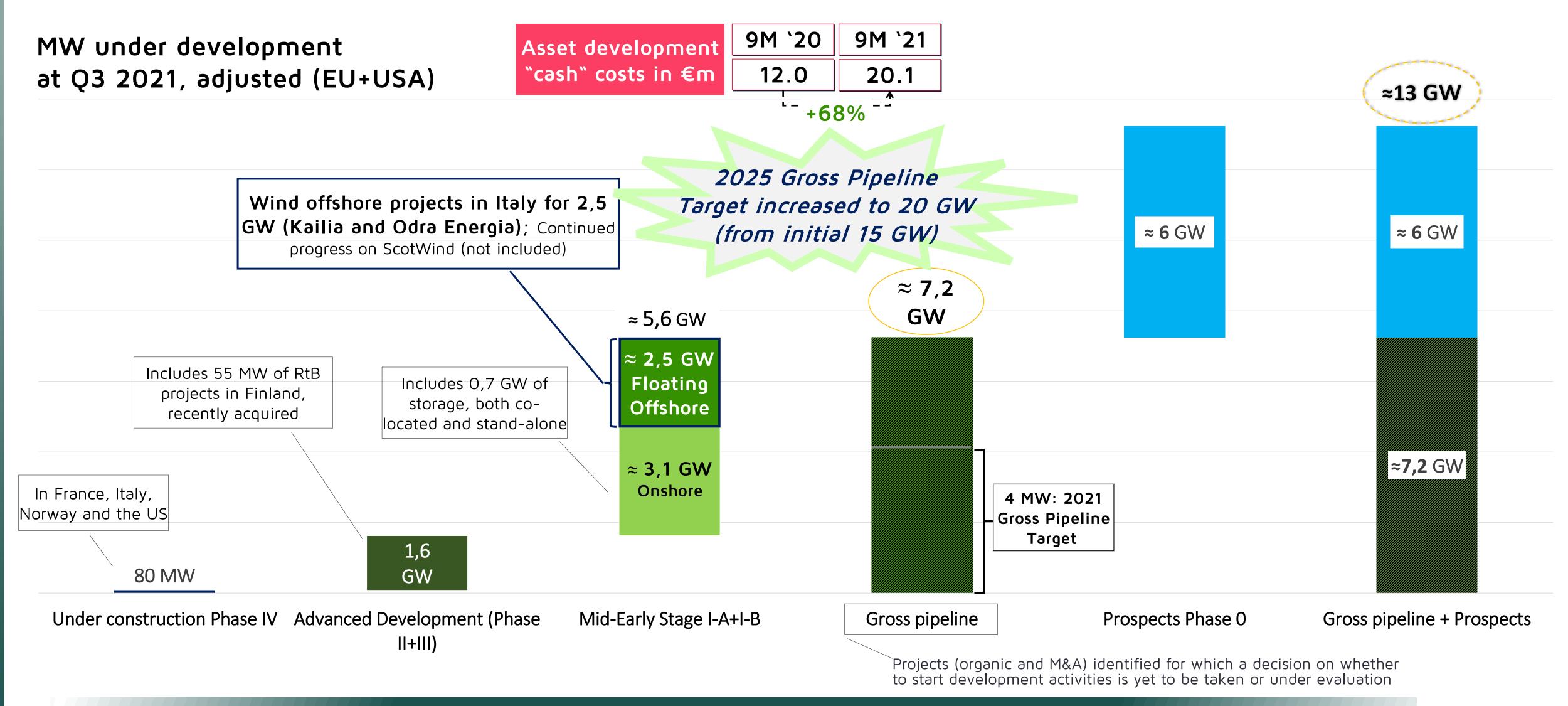
### Ebitda Guidance improved

Confirmed growth in Services and strong recovery of Energy Team

<u>Falck</u>

# 2021: Growing and Consolidating Organic Pipeline

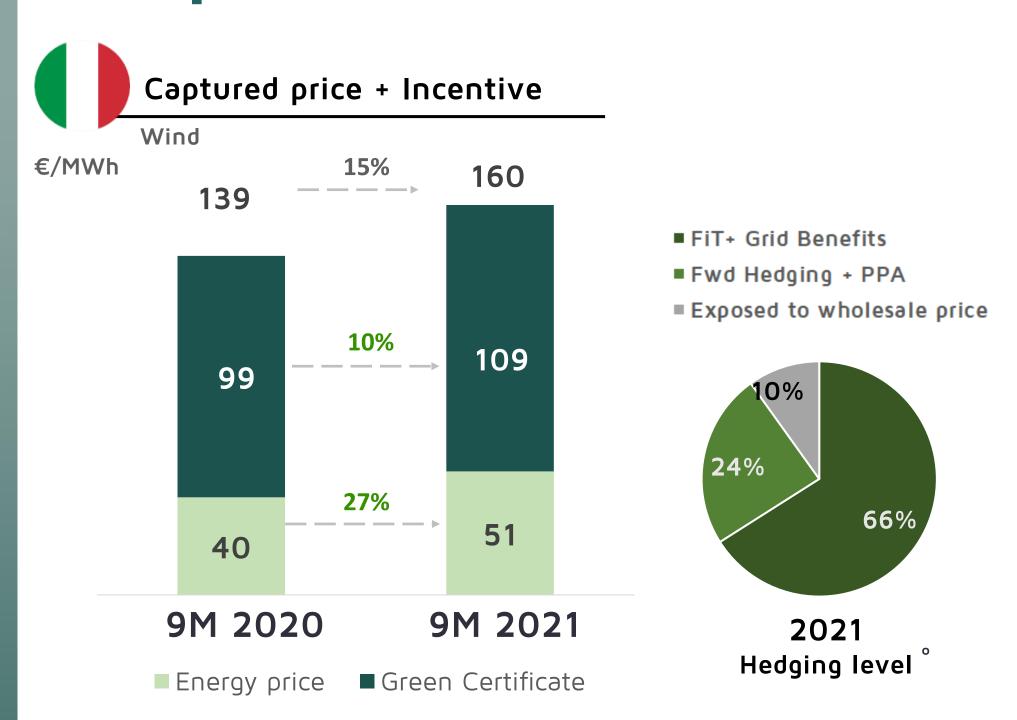




Strong 9months on development activity in USA, Italy and Spain



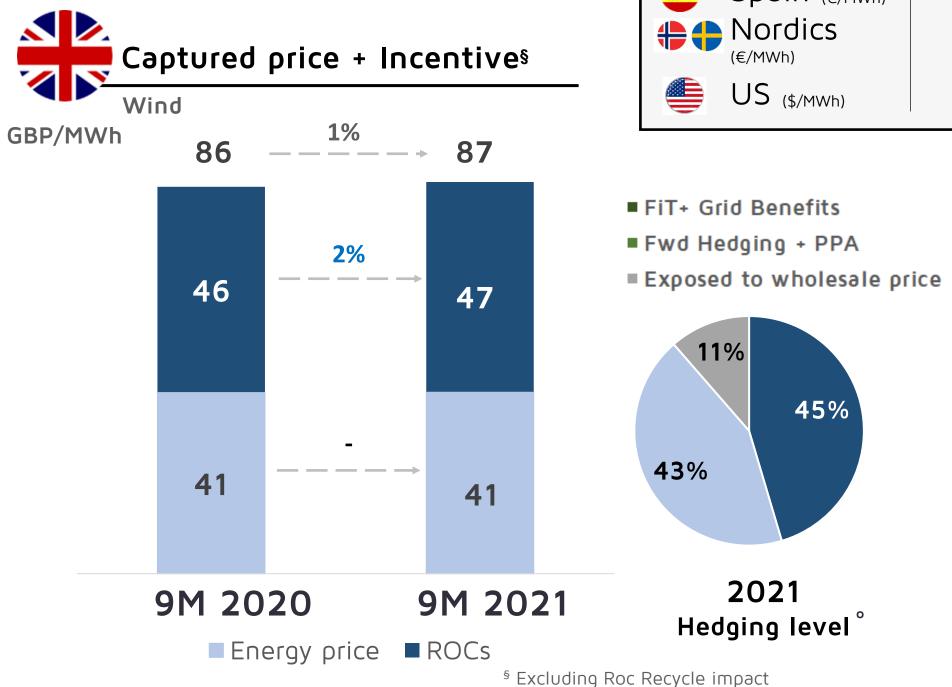
# Captured Price Overview 9M 2021

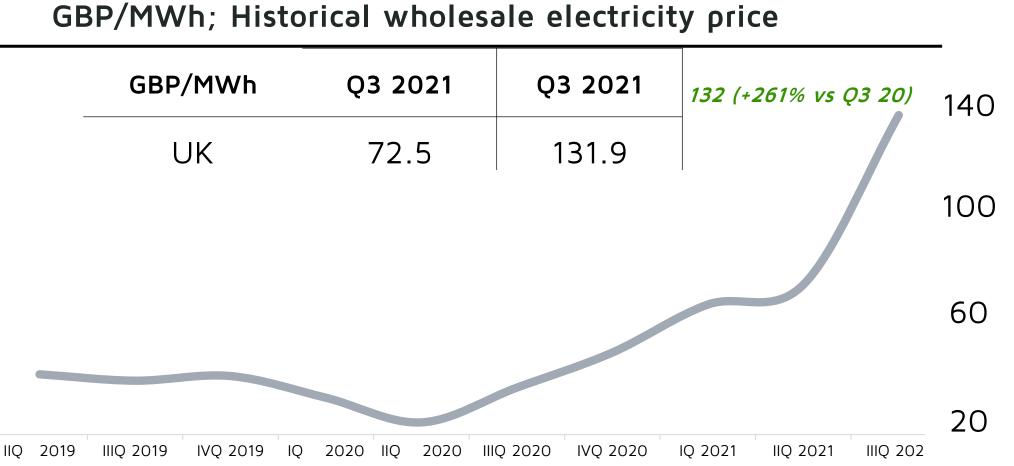


### €/MWh; Historical wholesale electricity price

	-	•					<del>,</del> ,		
€	E/MWh		Q3 2021	Ç	3 2021		136 (+144%	vs Q3 20)	4.4.0
South	<b>1</b>	_	74.7		126.7				140
Sardi	nia 💳	_	73.8		122.8				
Sicily		_	81.0		135.9				100
						123/1	27 (+189/2	201% vs Q3	60 <i>20)</i>
IIIQ 2019	IVQ 2019	IQ 2020	IIQ 2020	IIIQ 2020	IVQ 2020	IQ 202′	l IIQ 2021	IIIQ 2021	20







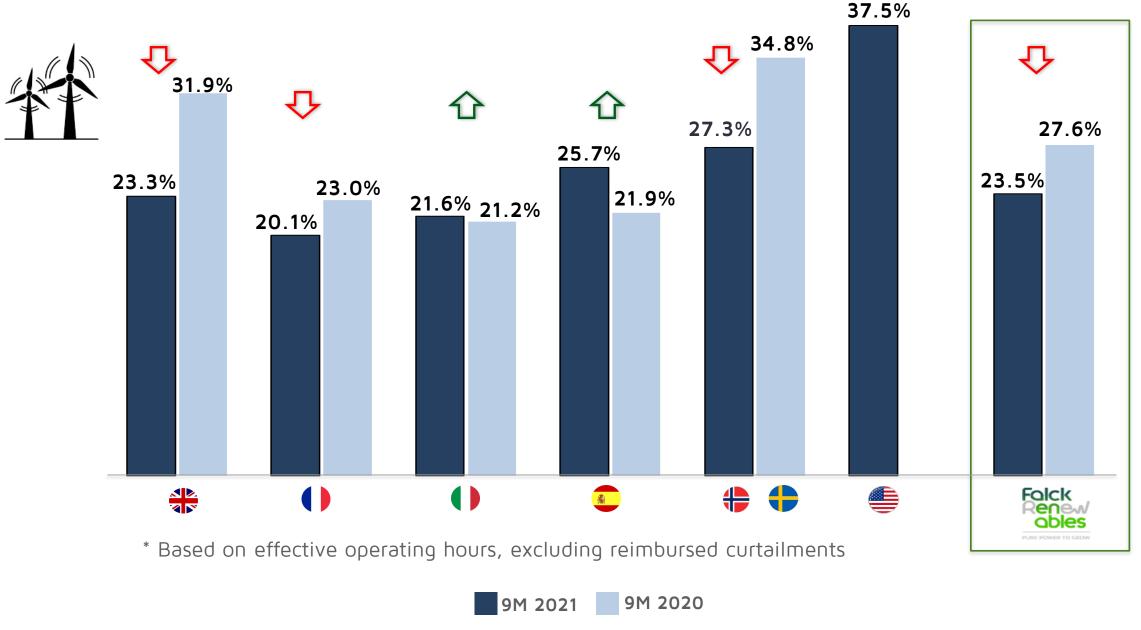
\*France Wholesale price 9M 2021: 71,32 €/MWh; \*\*Spain Wholesale price 9M 2021: 78,52 €/MWh. Prices include Desafio solar plant (50MW) acquired in April 2021;\*\*\* Scandinavia Wholesale price 9M 2021: 50,87 €/MWh; ° @ Index +100% generation level



### Wind and Solar Portfolio Performance 9M 2021

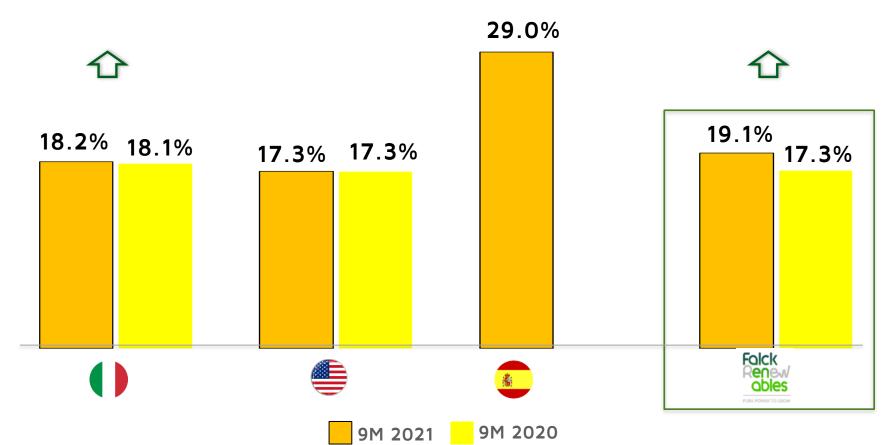




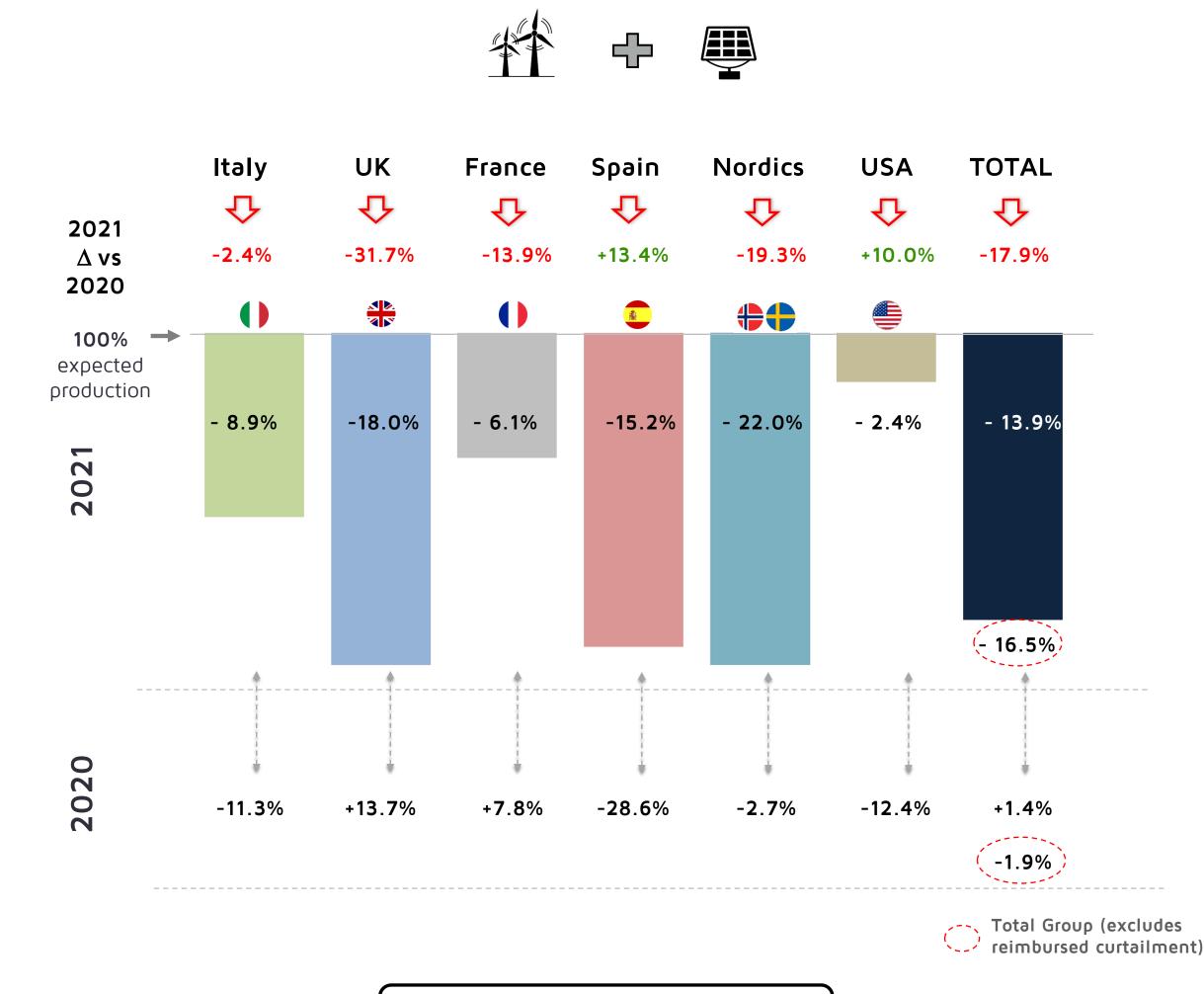




### 9M 2021 vs 9M 2020: Load factor\* by country



### Evolution of production by country\*\* vs Index



UK worst 9M since 2010

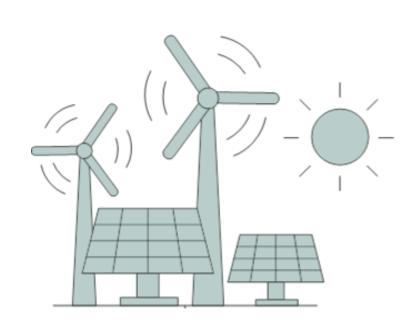


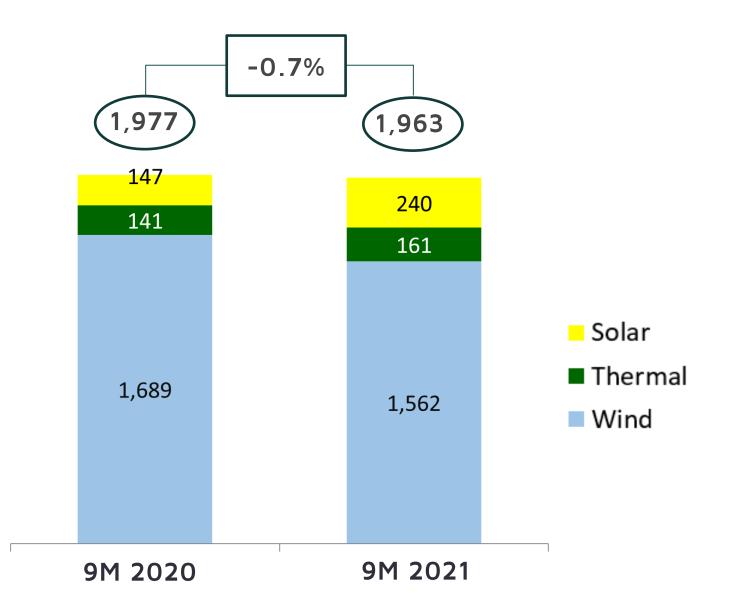
<sup>\*\*</sup> variation % vs. internal Index of production

## Electricity Production - 9M 2021

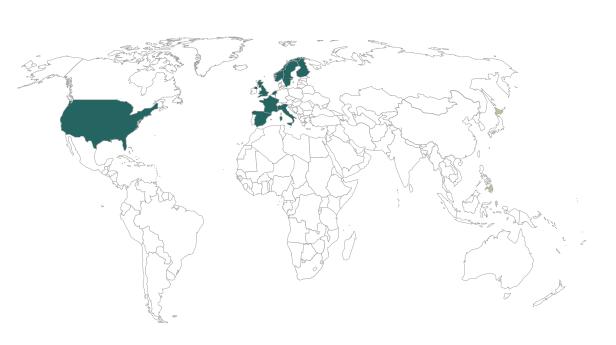


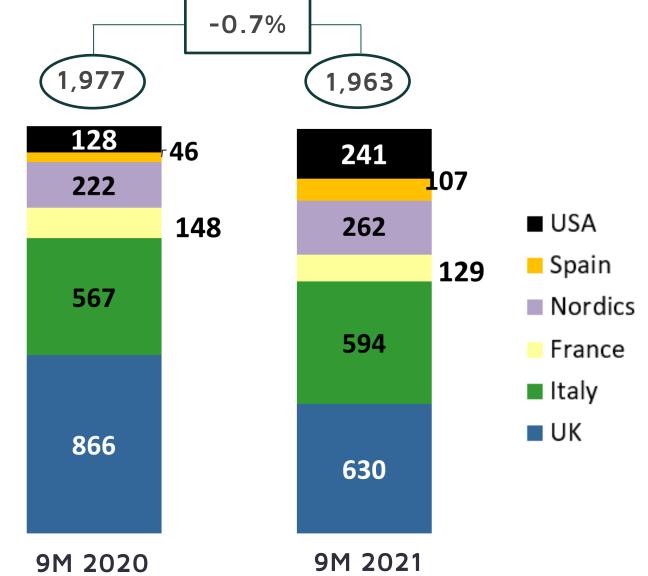






By geography (GWh)







### 9M 2021

Prolonged weak production vs. 9M 2020 (-27%). Significant grid curtailments at our Millennium, Kilbraur, Assel Valley and Auchrobert wind farms included in National Grid balancing system (56 GWh compensated).



- Wind production slightly higher than 9M 2020 (+2%) due to better wind conditions in Q3.
- Confirmed better solar production than 9M 2020 (+6%):
   9M 2020 performance burdened by Spinasanta revamping in Q1.
- Energy from waste/biomass higher vs. 9M 2020 (+14%) mainly due to biannual maintenance works occurred at Rende Biomass plant in Q1 2020.



Higher volumes vs 9M 2020 due to perimeter increase (+32 MW solar and +30MW wind) and start of productions at Westmoreland solar plant (30MW).



Lower productions vs. 9M 2020 (-13%) due to poor wind conditions across the country compared to exceptional performance in Q1 2020.







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#### E-MARKET SDIR CERTIFIED

# 9M 2021 Financial Highlights

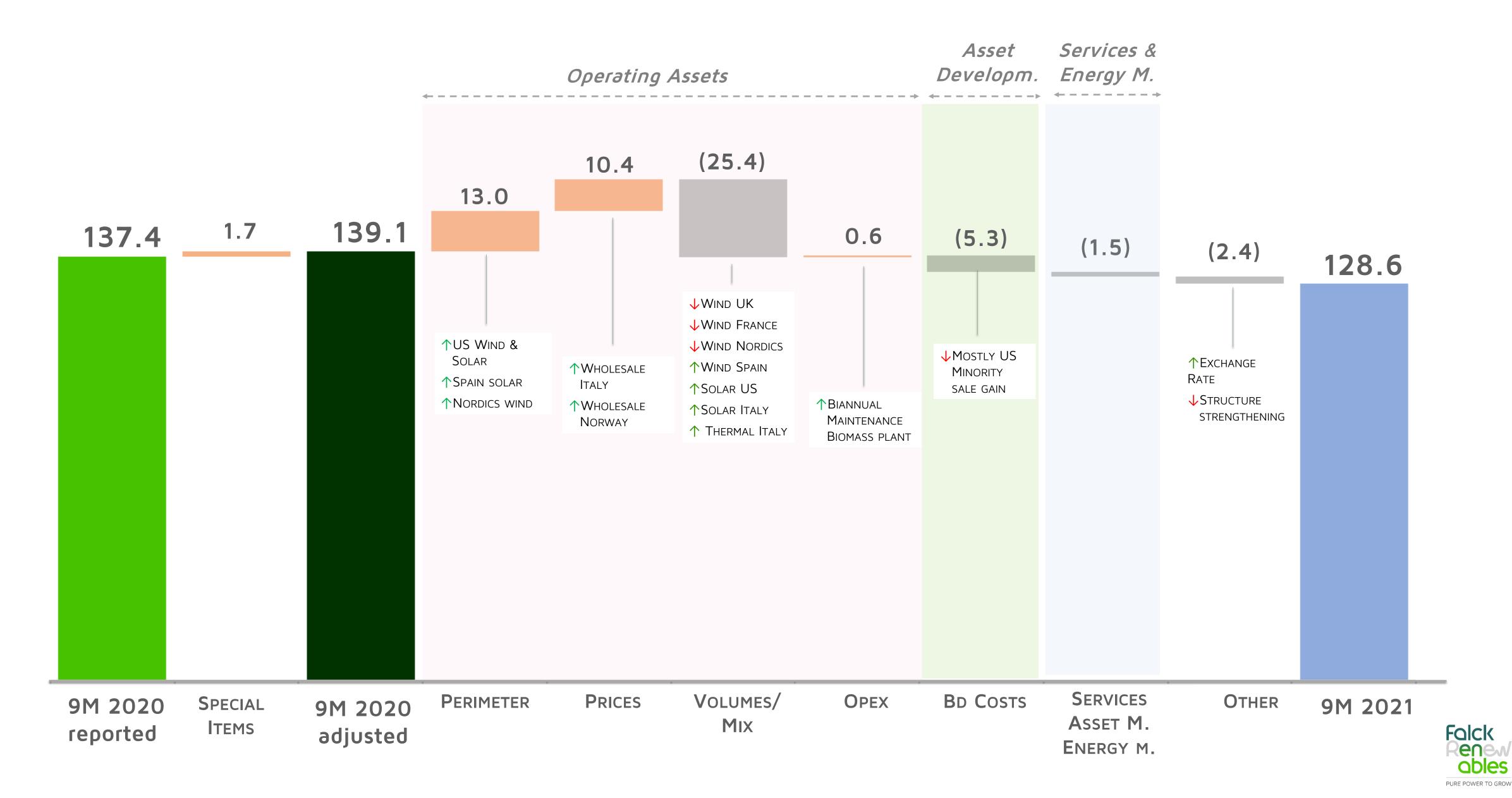
(€M)	9M 2021 Reported	Special items	9M 2021 <i>Adjusted</i>	9M 2020 <i>Reported</i>	Special items	9M 2020 <i>Adjusted</i>	Delta vs 9M 2020 Adjusted			
Revenues and Other Income	356.8		356.8	287.5		287.5	24.1%			
Ebitda	128.6		128.6	137.4	1.8	139.2	(7.6%)			
% on Revenues and Other Income	36.0%		36.0%	47.8%		48.4%				
Depreciation - Amortization - Write Off	(70.7)		(70.7)	(64.6)		(64.6)				
Operating result	57.9		57.9	72.8	1.8	74.6	(22.4%)		•	
% on Revenues and Other Income	16.2%		16.2%	25.3%		25.9%		Breakdown	9M 2021	9M 2020
Financial income and charges	(27.2)	2.8	(24.4)	(27.1)	(1.5)	(28.6)		Depreciations	(67.8)	(60.6)
Equity investments	(0.2)		(0.2)	(3.2)		(3.2)		Provisions Write – offs /	(2.8)	(3.6) (0.4)
Earnings Before Taxes	30.5	2.8	33.3	42.5	0.3	42.8	(22.3%)	Revaluations		(0.4)
(€M)	END OF 9M 2021 <i>Reported</i>	Special items	END OF 9M 2021 <i>Adjusted</i>	END OF 2020 Reported	Special Items/	END OF 2020 <i>Adjusted</i>				
Net Financial Position	(944)*	(20.4)	(964)	(706)	(23.2)	(729)				
of which: Proj. Fin. and MLT no recourse	(602)		(602)	(607)		(607)				



<sup>\*</sup> Net Financial Debt, as defined by ESMA (European Security and Markets Authority) in its guidelines published on 4 March 2021, equal to 961 million of euros, differs from the Net Financial Position due to the inclusion of some items such as "other non-current payables "and the exclusion of the fair value of non-current financial instruments (active derivatives) and "hedging "instruments as well as "non-current financial receivables ".

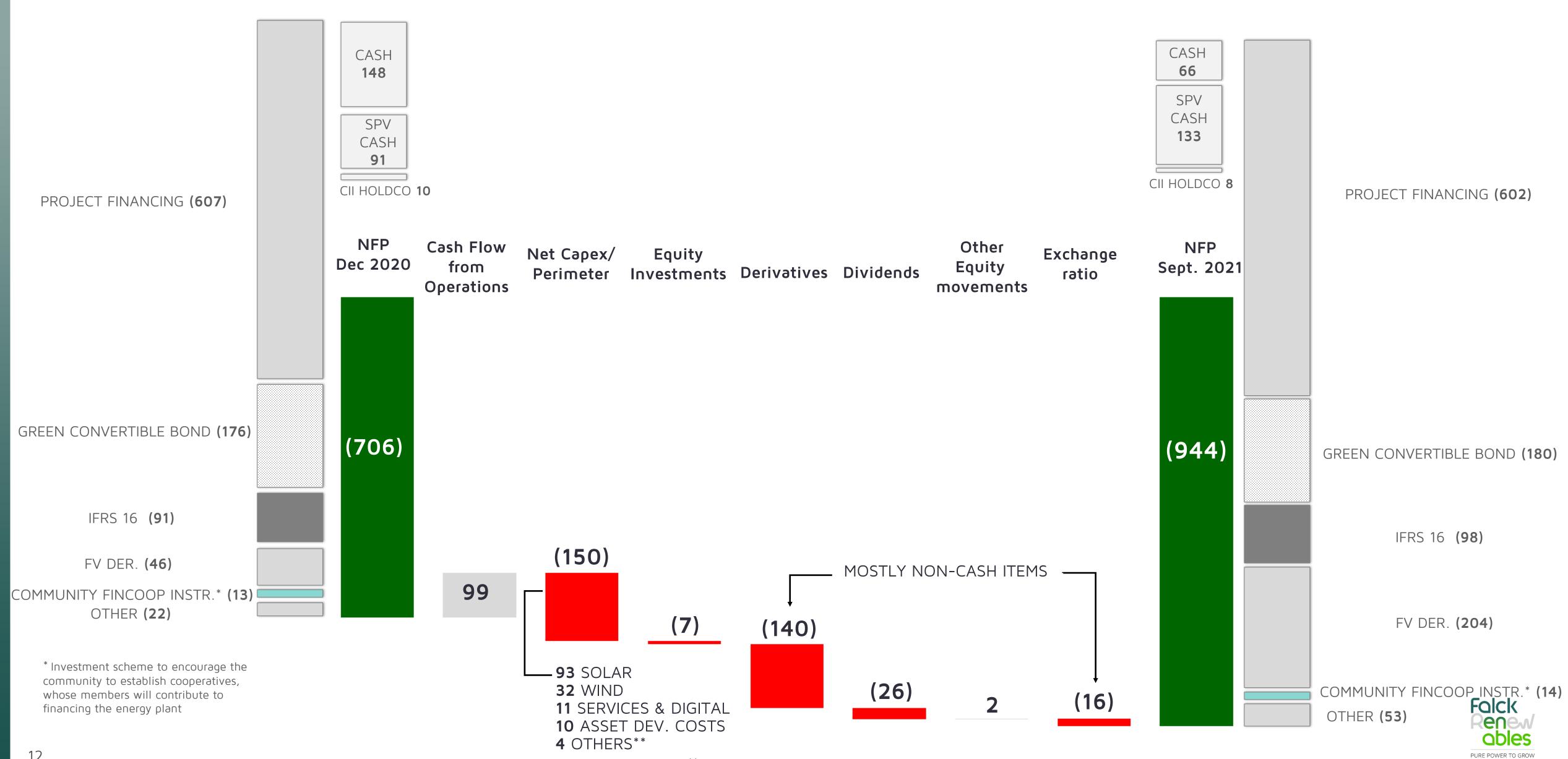


### 9M 2021 EBITDA Bridge by Nature (in M€)





### 9M 2021 Cash Flow (in M€)



### Guidance 2021



	Old	
EBITDA*	192 - 202	196 - 205
Group Net Earnings / EBITDA*	16% - 17%	14% - 16%
Net Financial Position*	800 +/- 5%	800 + 6%
Installed + in construction (MW)**	1,400 - 1,450	1,430 - 1,450

Guidance on NFP does not include the difference of the negative fair value, from Q3 2021 vs 1H 2021 (€142 mln), of commodity hedging derivatives

#### Notes:



<sup>\*</sup>The guidance references provided do not include any non-recurring events and/or special items (for example Green Convertible bond effects or the effects and costs for Falck Renewables Group related to the change of control). Upon the occurrence of non-recurring events and/or special items, the guidance will be compared to the annual data adjusted. The guidance is also based on the Foreign Exchange assumptions (€/GBP 0.89 and €/USD 1.22).

<sup>\*\*</sup>Includes minority stake in La Muela (26%) wind farm and Frullo Energia Ambiente (49%) for a total amount of 37 MW



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### E-MARKET SDIR CERTIFIED

## Operating Assets: 1,349\* MW as of today







MW	+	4		TOTAL	
	292	17	46	355	
	413			413	
	30	174		205	
	59	50		109	
	98			98	
4	50			50	
	121			121	
TOTAL	1,063	240	46	1,349*	

### +80 MW under construction

- √ 37.5MW (USA)
- ✓ 21.MW (Norway)
- √ 12.0 MW (France)
- √ 9.7MW (Italy)



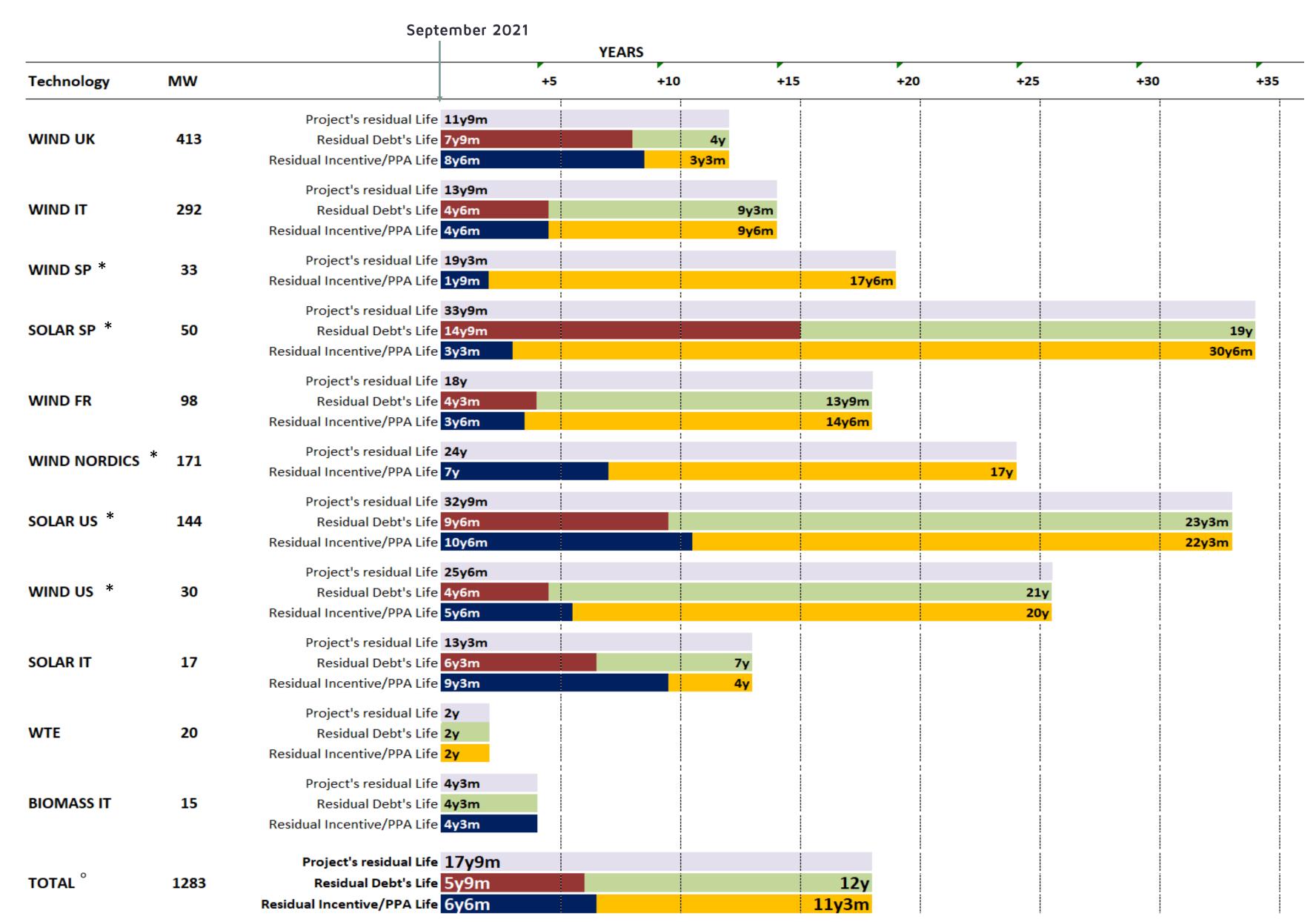


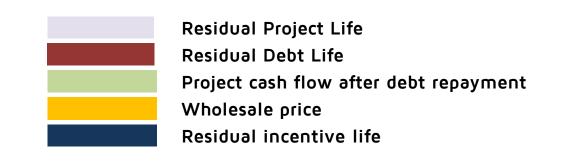




### Asset Base in 9M 2021









<sup>\*</sup> PPA secured, SREC (in the US only)

## Installed Capacity and Production by Plant in 9M 2021

WIND





Cefn Croes (Wales )			
Boyndie (Scotland )   16.7   24	Plants	MW	Energy produced 9M 2021 (GWh)
Earlsburn (Scotland) 37.5 58 Ben Aketil (Scotland) 27.6 47 Millennium (Scotland) 65.0 94 Kilbraur (Scotland) 65.0 98 Nutberry (Scotland) 15.0 29 West Browncastle (Scotland) 30.0 40 Kingsburn (Scotland) 22.5 42 Assel Valley (Scotland) 25.0 41 Auchrobert (Scotland) 36.0 50 Spaldington (England) 31.8 15 San Sostene (Italy) 79.5 112 Minervino Murge (Italy) 52.0 55 Buddusb – Alà dei Sardi (Italy)* 138.0 222 Petralia Sottana (Italy) 22.1 24 Ty Ru (France) 10.0 13 Fouy (France) 10.0 13 Esquennois (France) 12.0 15 Eol Team (France) 12.0 15 Mazeray (France) 12.0 15 Mazeray (France) 12.0 16 Mazeray (France) 12.0 16 Mazeray (France) 12.0 16 Mazeray (France) 10.0 22 Cabezo San Roque (Spain) 23.3 32 Carrecastro (Spain) 10.0 24 Hennøy (Norway) 10.0 74 Äliden (Sweden) 46.8 105	Cefn Croes (Wales )	58.5	94
Ben Aketil (Scotland)       27.6       47         Millennium (Scotland)       65.0       94         Kilbraur (Scotland)       67.5       98         Nutberry (Scotland)       15.0       29         West Browncastle (Scotland)       30.0       40         Kingsburn (Scotland)       22.5       42         Assel Valley (Scotland)       25.0       41         Auchrobert (Scotland)       36.0       50         Spaldington (England)       11.8       15         San Sostene (Italy)       79.5       112         Minervino Murge (Italy)       52.0       55         Buddusò – Alà dei Sardi (Italy)*       22.1       24         Petralia Sottana (Italy)       22.1       24         Ty Ru (France)       10.0       13         Fouy (France)       10.0       13         Cretes (France)       10.0       13         Esquennois (France)       12.0       15         Noyales (France)       12.0       15         Mazeray (France)       12.0       16         Mazeray (France)       12.0       16         Coudrays (France)       12.0       16         Coudrays (France)       12.0       16	Boyndie (Scotland )	16.7	24
Millennium (Scotland)       65.0       94         Kilbraur (Scotland)       67.5       98         Nutberry (Scotland)       15.0       29         West Browncastle (Scotland)       30.0       40         Kingsburn (Scotland)       22.5       42         Assel Valley (Scotland)       25.0       41         Auchrobert (Scotland)       36.0       50         Spaldington (England)       11.8       15         San Sostene (Italy)       79.5       112         Minervino Murge (Italy)       52.0       55         Buddusò – Alà dei Sardi (Italy)*       22.0       55         Buddusò – Alà dei Sardi (Italy)*       22.1       24         Ty Ru (France)       10.0       13         Fouy (France)       10.0       13         Fouy (France)       10.0       13         Esquennois (France)       12.0       15         Fol Team (France)       12.0       15         Noyales (France)       12.0       16         Mazeray (France)       12.0       16         Mazeray (France)       12.0       16         Mazeray (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32 </td <td>Earlsburn (Scotland)</td> <td>37.5</td> <td>58</td>	Earlsburn (Scotland)	37.5	58
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Minervino Murge (Italy)       52.0       55         Buddusò – Alà dei Sardi (Italy)*       138.0       222         Petralia Sottana (Italy)       22.1       24         Ty Ru (France)       10.0       13         Fouy (France)       10.0       13         Cretes (France)       10.0       15         Esquennois (France)       12.0       15         Noyales (France)       10.0       15         Bois (France)       12.0       16         Mazeray (France)       12.0       16         Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Spaldington (England)	11.8	15
Buddusò – Alà dei Sardi (Italy)*       138.0       222         Petralia Sottana (Italy)       22.1       24         Ty Ru (France)       10.0       13         Fouy (France)       10.0       13         Cretes (France)       10.0       13         Esquennois (France)       12.0       15         Eol Team (France)       12.0       15         Noyales (France)       10.0       15         Bois (France)       12.0       16         Mazeray (France)       12.0       16         Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	San Sostene (Italy)	79.5	112
Petralia Sottana (Italy)       22.1       24         Ty Ru (France)       10.0       13         Fouy (France)       10.0       13         Cretes (France)       10.0       15         Esquennois (France)       12.0       15         Noyales (France)       10.0       15         Bois (France)       12.0       16         Mazeray (France)       12.0       16         Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Minervino Murge (Italy)	52.0	55
Ty Ru (France)       10.0       13         Fouy (France)       10.0       13         Cretes (France)       10.0       13         Esquennois (France)       12.0       15         Eol Team (France)       12.0       15         Noyales (France)       10.0       15         Bois (France)       12.0       16         Mazeray (France)       12.0       16         Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Buddusò – Alà dei Sardi (Italy)*	138.0	222
Fouy (France)       10.0       13         Cretes (France)       10.0       13         Esquennois (France)       12.0       15         Eol Team (France)       12.0       15         Noyales (France)       10.0       15         Bois (France)       12.0       16         Mazeray (France)       12.0       16         Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Petralia Sottana (Italy)	22.1	24
Cretes (France)       10.0       13         Esquennois (France)       12.0       15         Eol Team (France)       12.0       15         Noyales (France)       10.0       15         Bois (France)       12.0       16         Mazeray (France)       12.0       16         Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Ty Ru (France)	10.0	13
Esquennois (France)       12.0       15         Eol Team (France)       12.0       15         Noyales (France)       10.0       15         Bois (France)       12.0       16         Mazeray (France)       12.0       16         Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Fouy (France)	10.0	13
Eol Team (France)       12.0       15         Noyales (France)       10.0       15         Bois (France)       12.0       16         Mazeray (France)       12.0       16         Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Cretes (France)	10.0	13
Noyales (France)       10.0       15         Bois (France)       12.0       16         Mazeray (France)       12.0       16         Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Esquennois (France)	12.0	15
Bois (France)       12.0       16         Mazeray (France)       12.0       16         Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Eol Team (France)	12.0	15
Mazeray (France)       12.0       16         Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Noyales (France)	10.0	15
Coudrays (France)       10.0       12         Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Bois (France)	12.0	16
Cabezo San Roque (Spain)       23.3       32         Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Mazeray (France)	12.0	16
Carrecastro (Spain)       10.0       22         Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Coudrays (France)	10.0	12
Hennøy (Norway)       50.0       88         Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Cabezo San Roque (Spain)	23.3	32
Iowa Wind (USA)       30.0       74         Åliden (Sweden)       46.8       105	Carrecastro (Spain)	10.0	22
Åliden (Sweden) 46.8 105	Hennøy (Norway)	50.0	88
	Iowa Wind (USA)	30.0	74
Brattmyrliden (Sweden) 74.1 68	Åliden (Sweden)	46.8	105
	Brattmyrliden (Sweden)	74.1	68

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Plants	MW	Energy produced 9M 2021 (GWh)
Rende (Italy)	1.0	1.1
Sicily (Italy)	13.1	16
Mesagne (Italy)	2.0	2.2
Bologna (Italy)	0.9	0.9
North Carolina (USA)	92.0	113
Syncarpha - Massachussets (USA)	14.5	15
Middleton – Massachussets (USA)	6.0	6
Annapolis - Maryland (USA)	18.1	19
Snyder Rd - New York (USA)	2.1	1.5
Geneva - New York (USA)	2.8	3
Hartftord & Musgrave - New York (USA)	8.6	7
Westmoreland (USA) **	29.6	3
Desafio Solar (Spain)	50.0	53

#### WTE/BIO



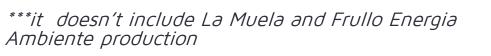
WTE Trezzo (Italy)	20.0	81
BIO Rende (Italy)	15.0	80

#### **MINORITIES**

a Muela (Wind - Spain)	25.7
rullo Energia Ambiente (WtE - Italy)	11.0

TOTAL INSTALLED CAPACITY (MW) 1,349 TOTAL ENERGY PRODUCED\*\*\* (GWh) 1,963

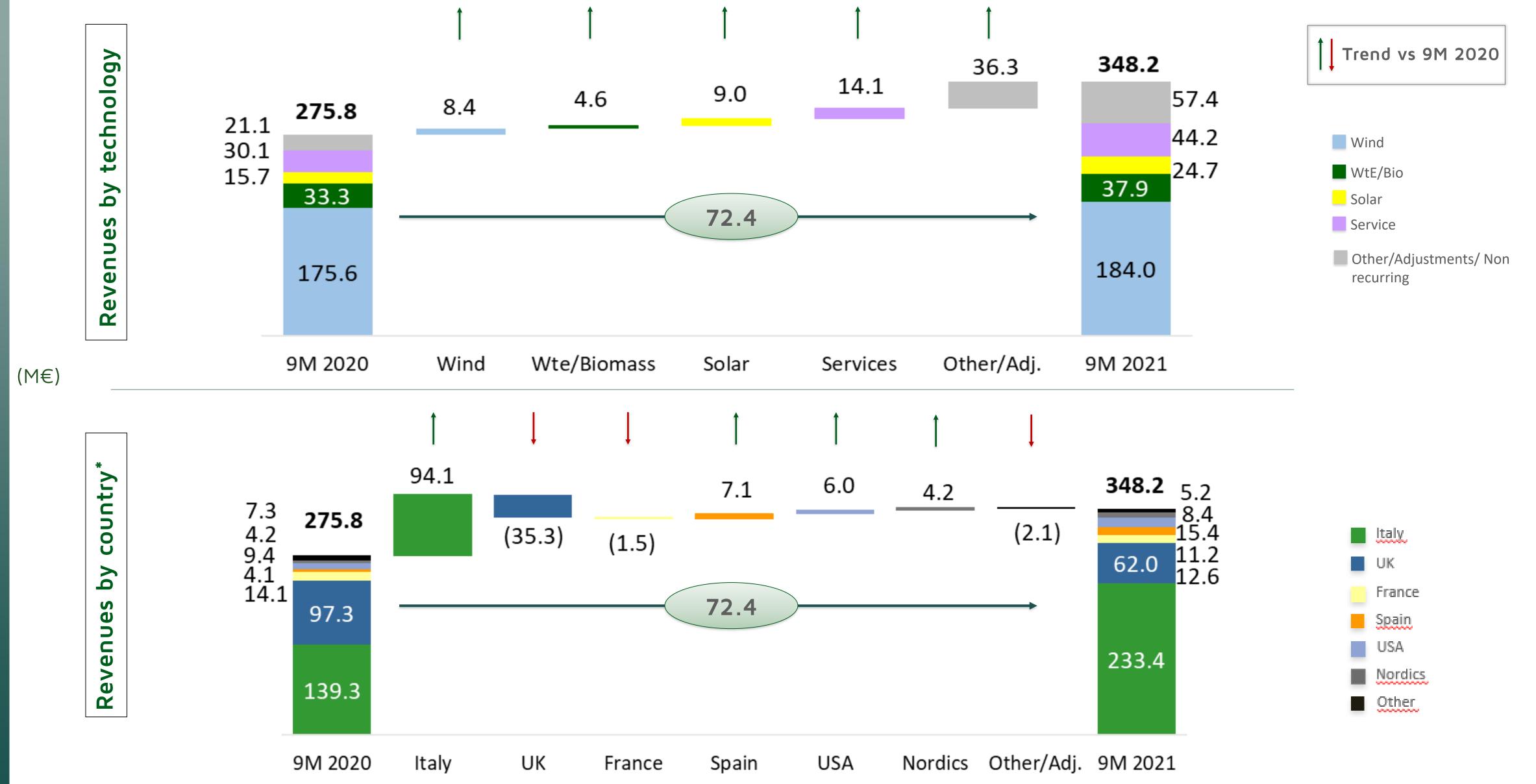
<sup>\*\*</sup> Energy production related to commissioning phase. The plant reached COD on 21 October



<sup>\*</sup> The installed capacity is 159 MW, production limit at 138 MW

### 9M 2021 Revenues



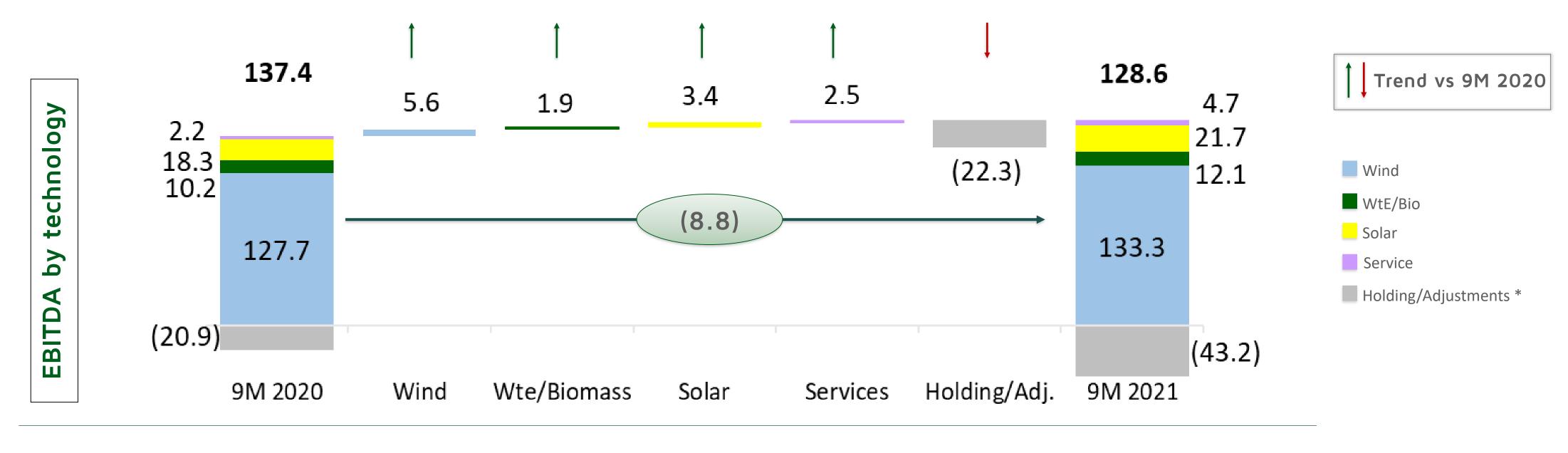


\* By origination

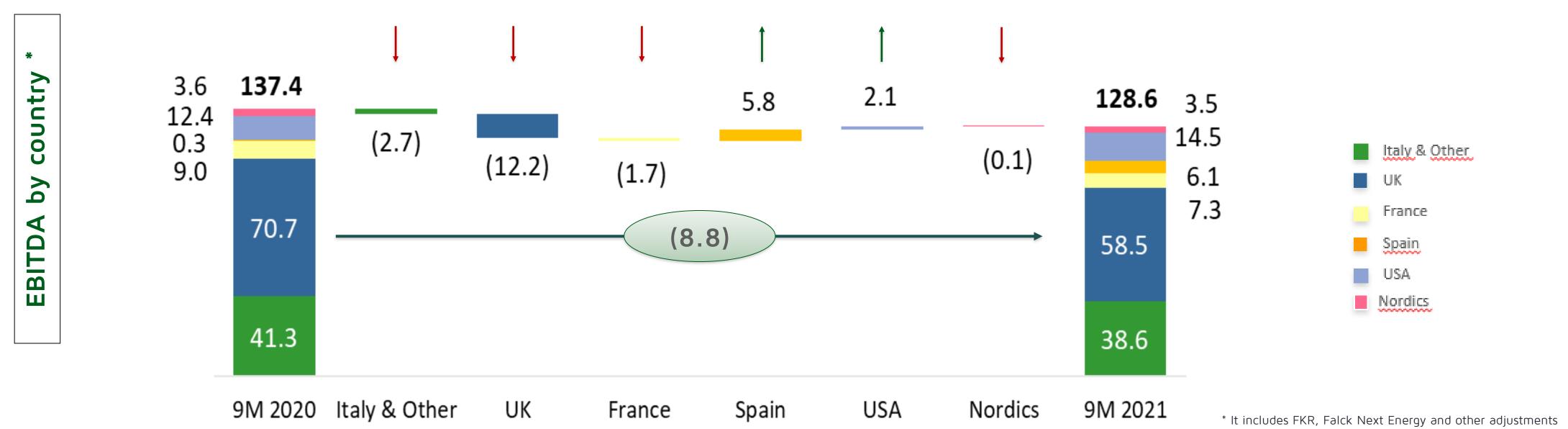


### 9M 2021 EBITDA





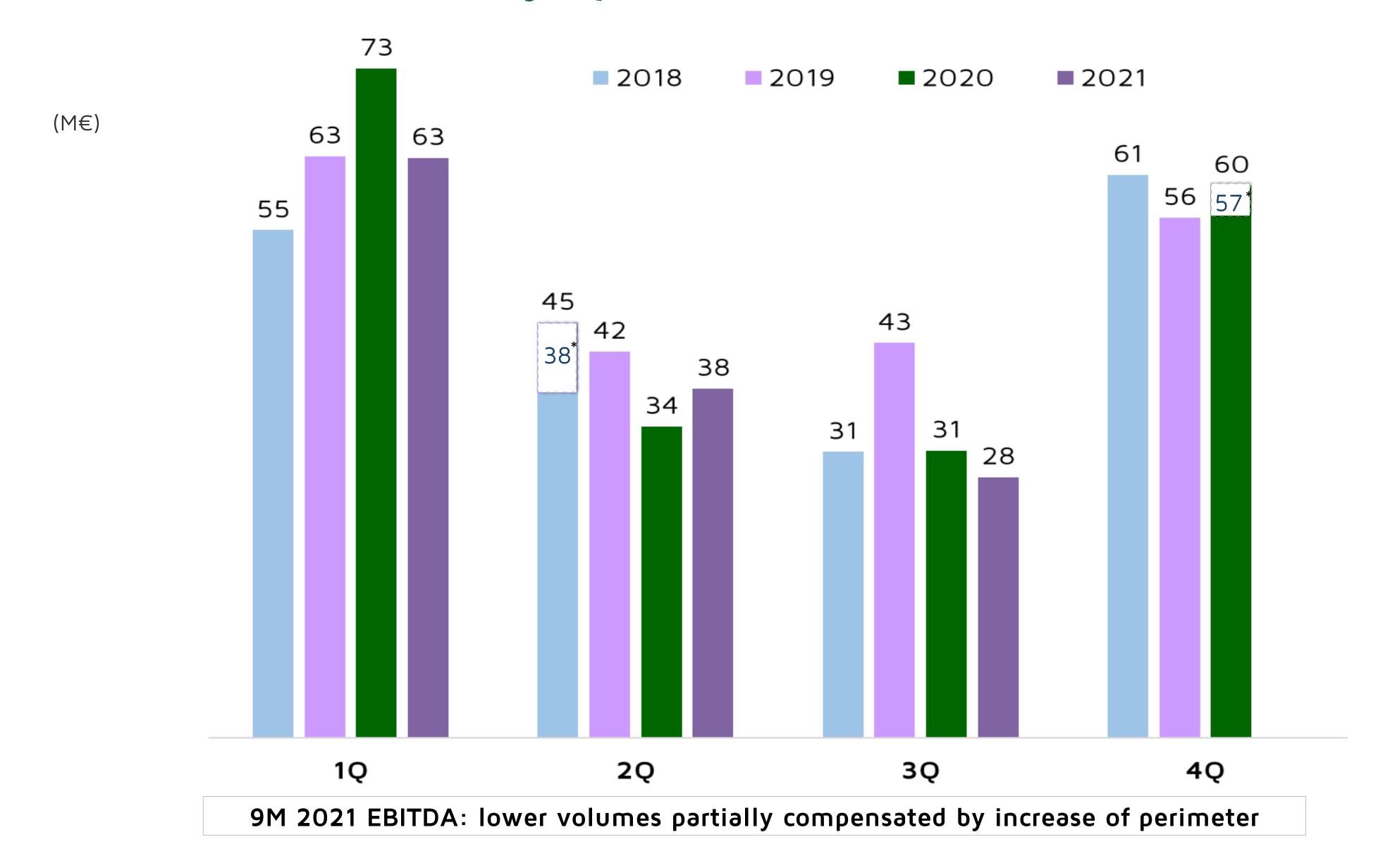








# EBITDA Breakdown by Quarter





### 9M 2021 Gross Debt Breakdown

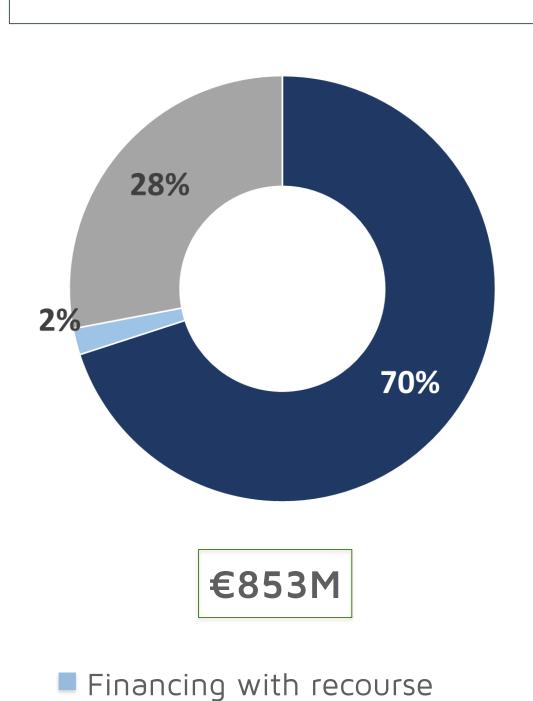


Gross debt nature without derivatives and leases

Gross debt by currency without derivatives and leases

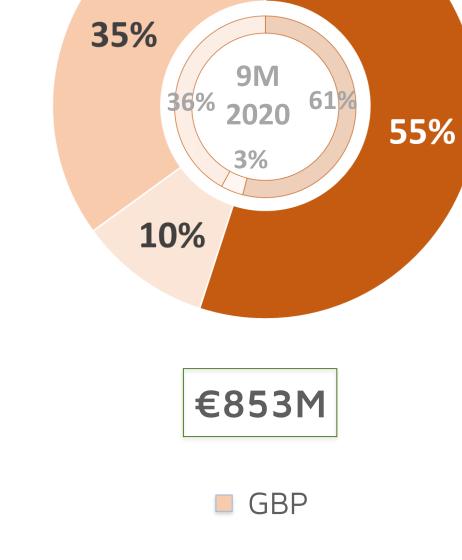
Gross debt without derivatives and leases hedged

Gross debt without derivatives and leases: construction and operations



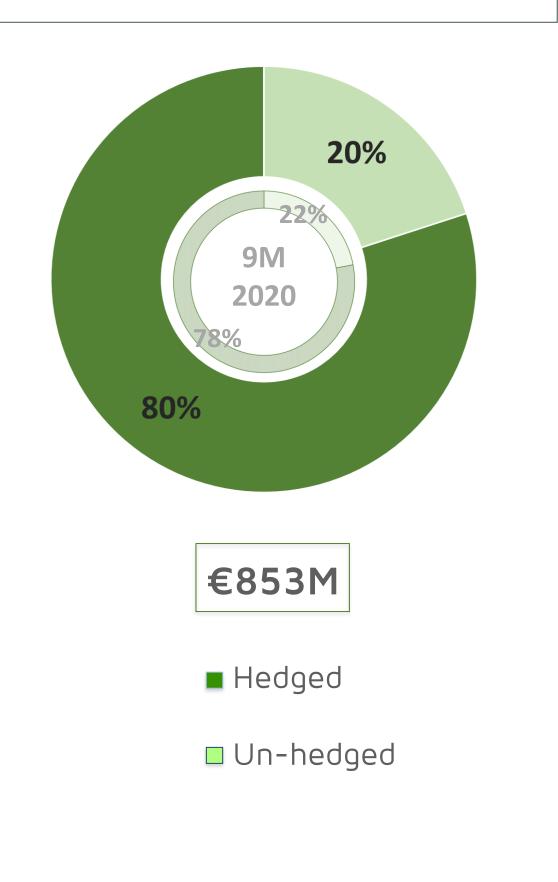
Project financing without recourse

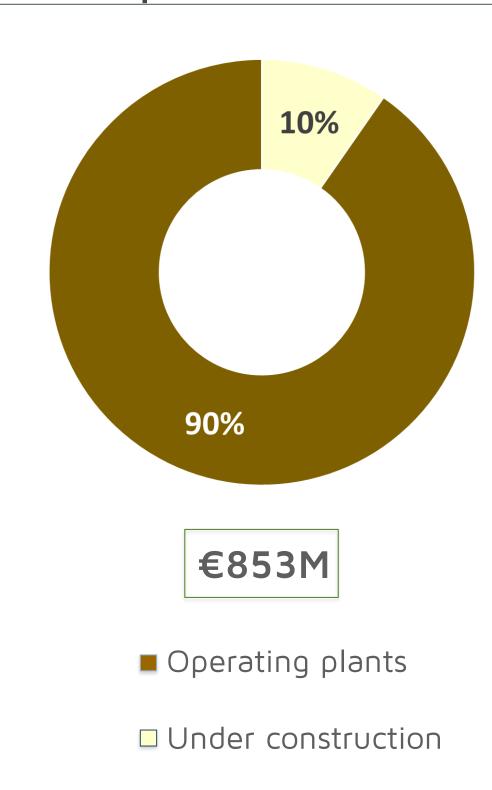
Other financings without recourse



EUR

USD





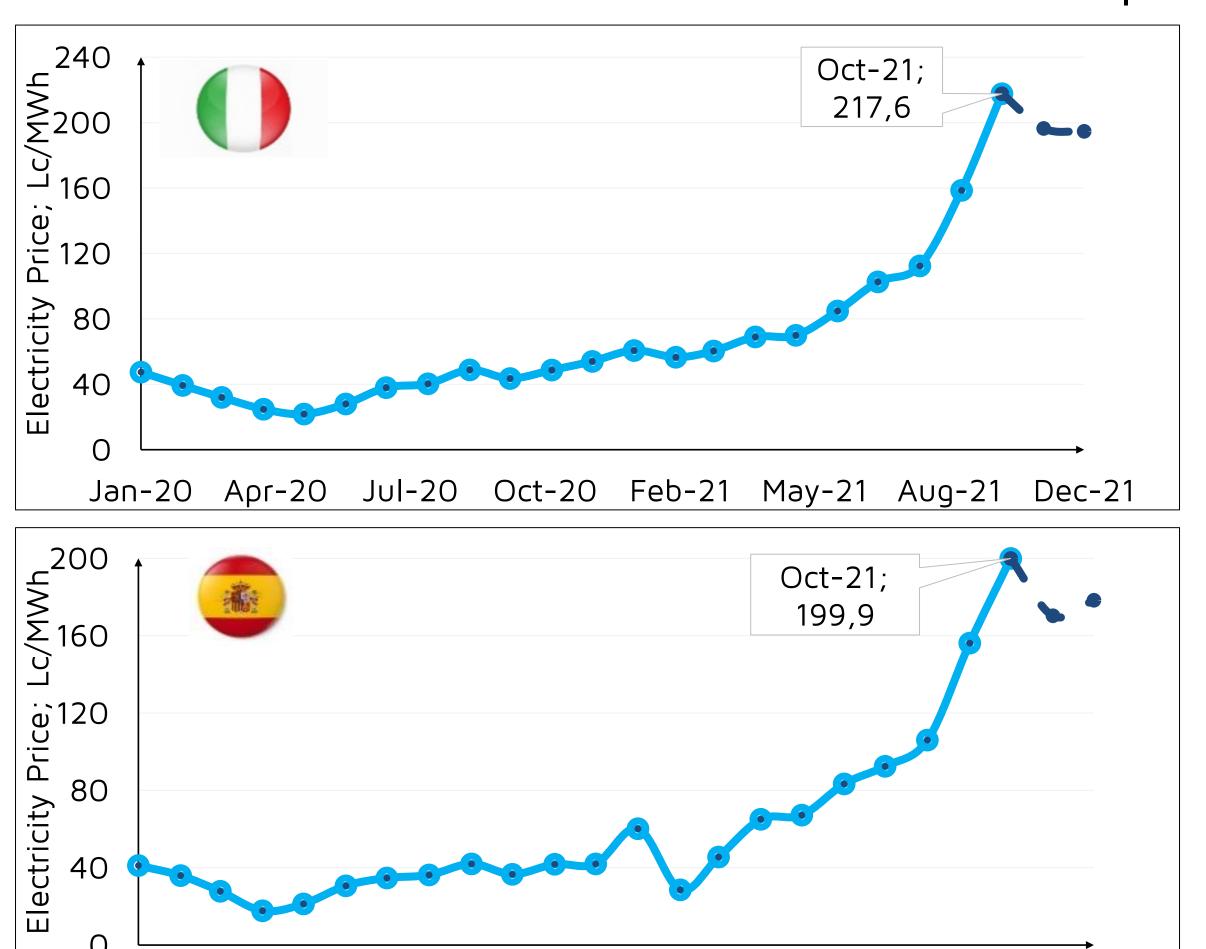
Gross debt = project financing + other debt + debt vs CII HoldCo + corporate debt + Green Convertible Bond



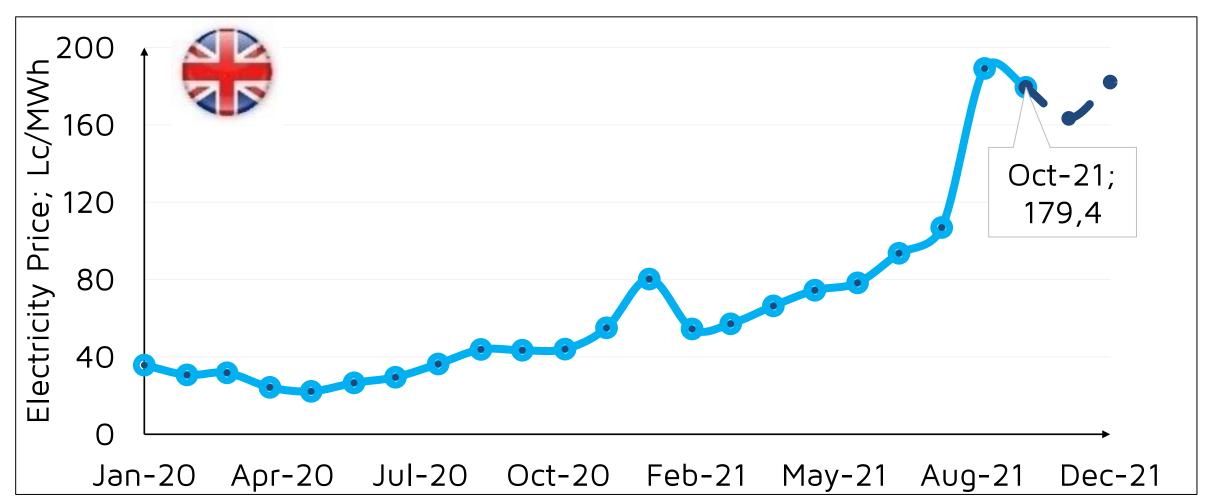
# Spot Electricity Prices: 05/11/2021 Update

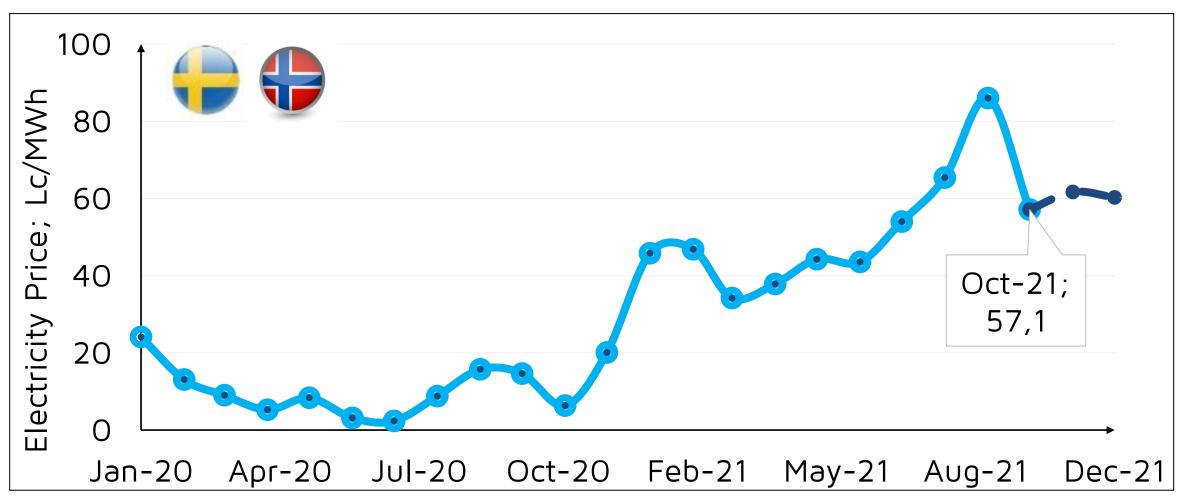


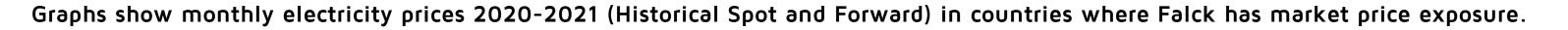




Jan-20 Apr-20 Jul-20 Oct-20 Feb-21 May-21 Aug-21 Dec-21



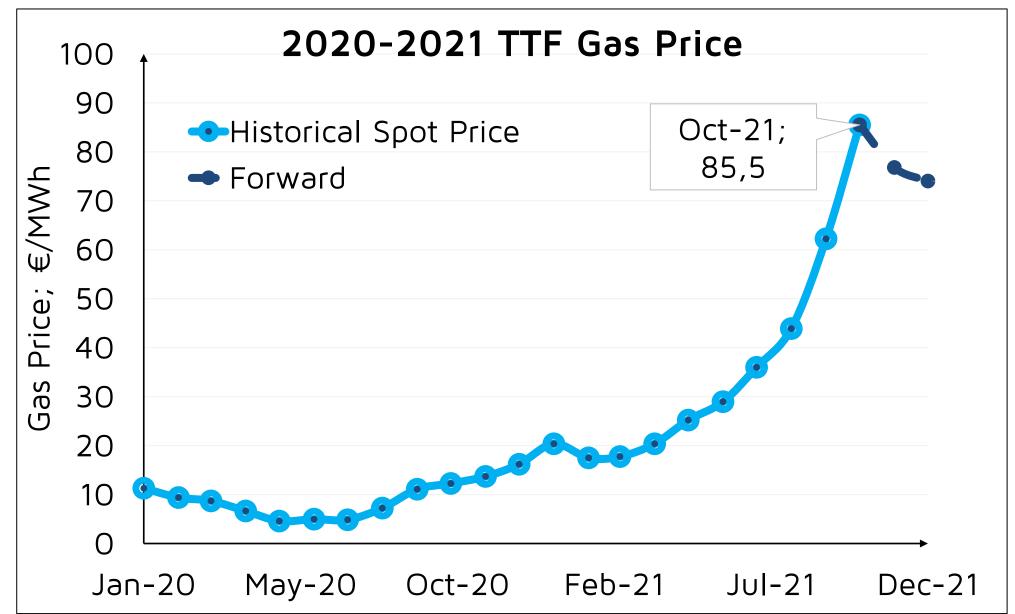


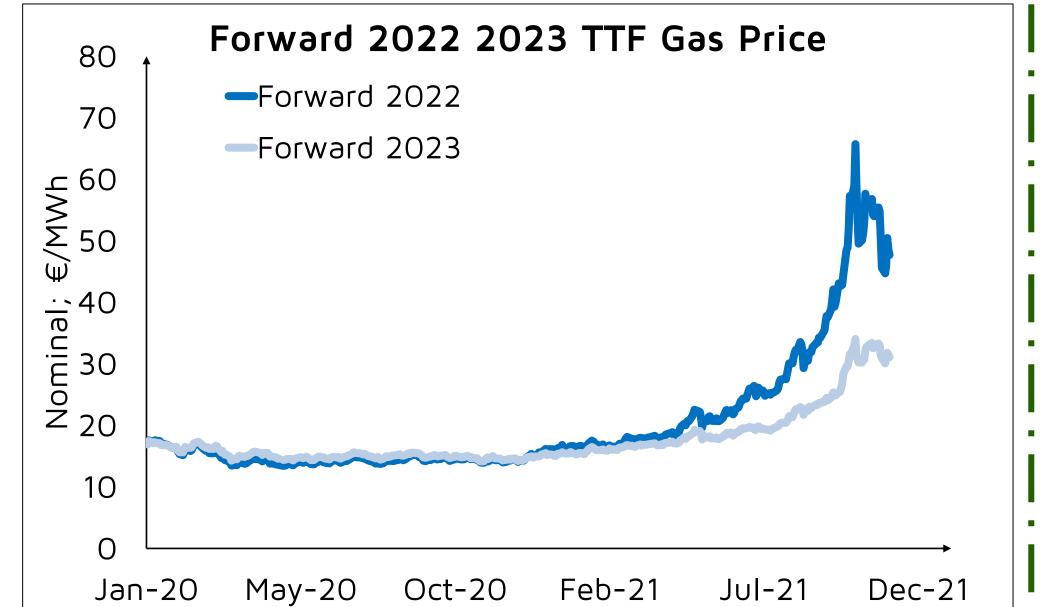




# Gas Prices: 05/11/2021 Update





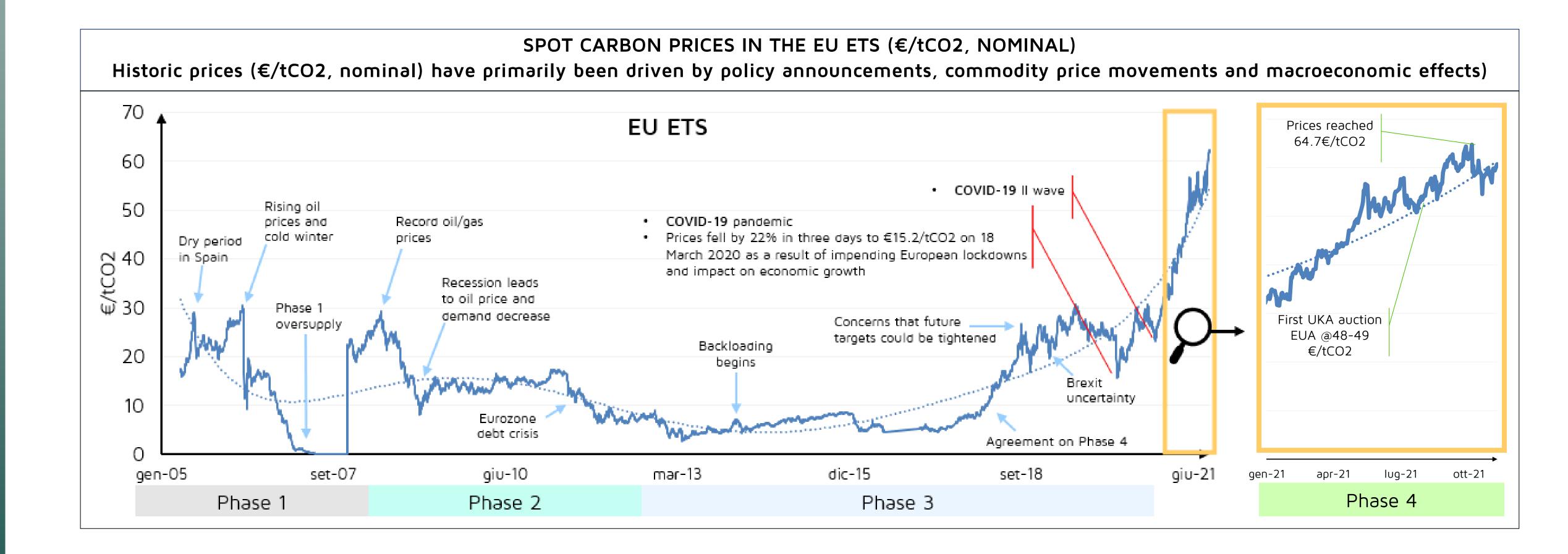


€/MWh	TTF
2020	9,23
Q1-21	18,56
Q2-21	24,83
Q3-21	47,20
Q4-21	78,78
2021	42,53
2022	47,70
2023	31,10



# CO2 Prices: 05/11/2021 Update



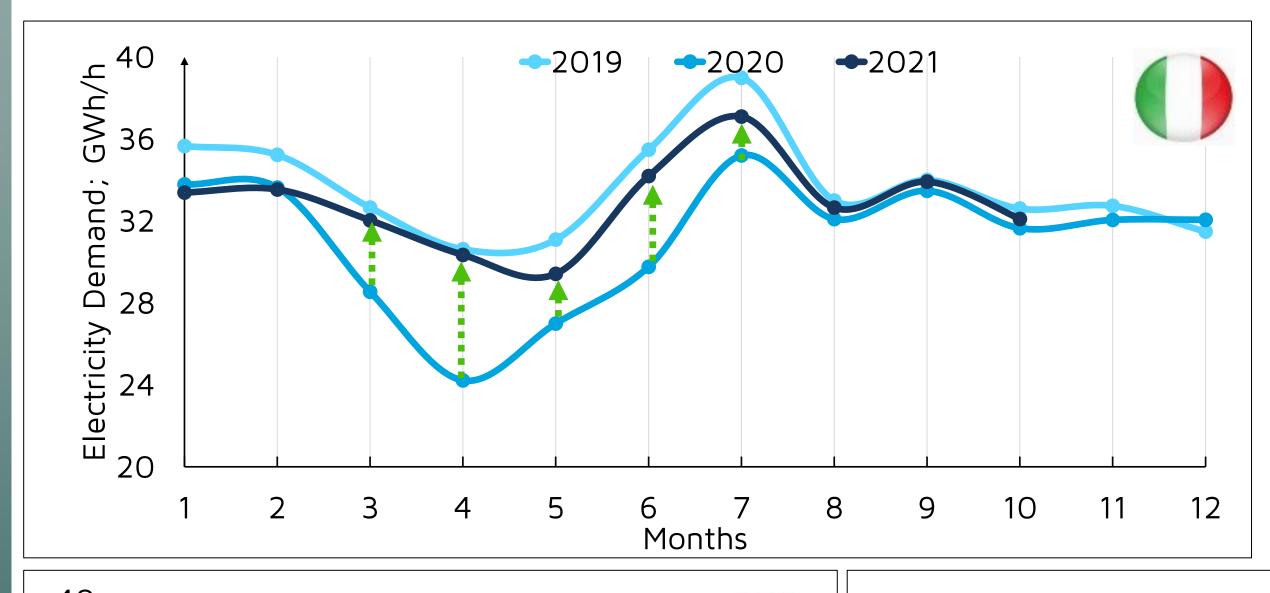


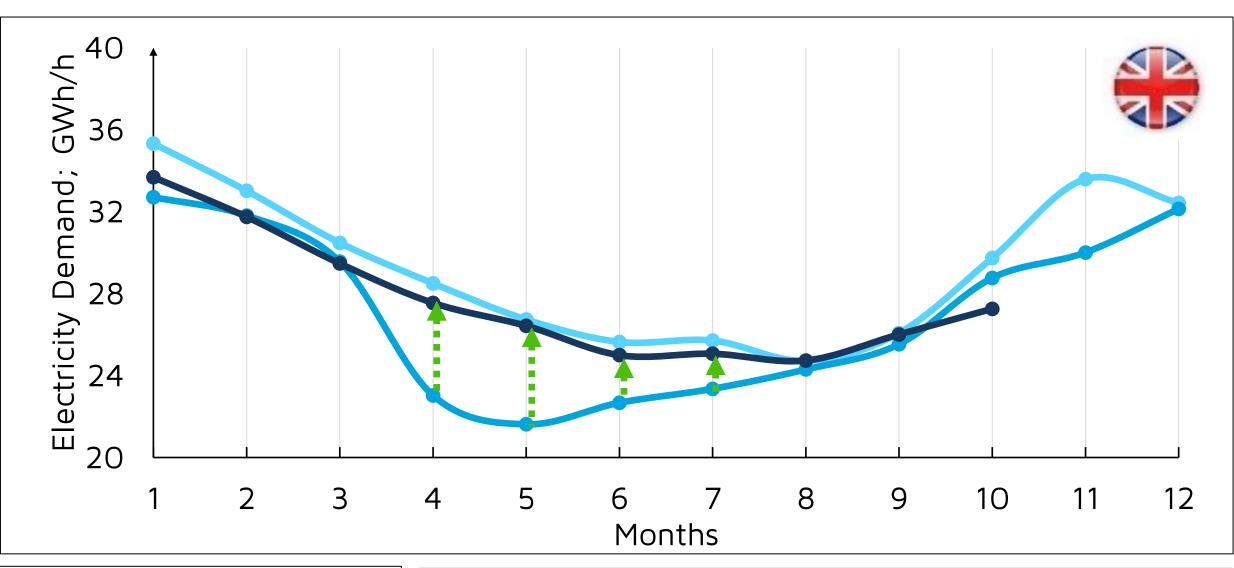


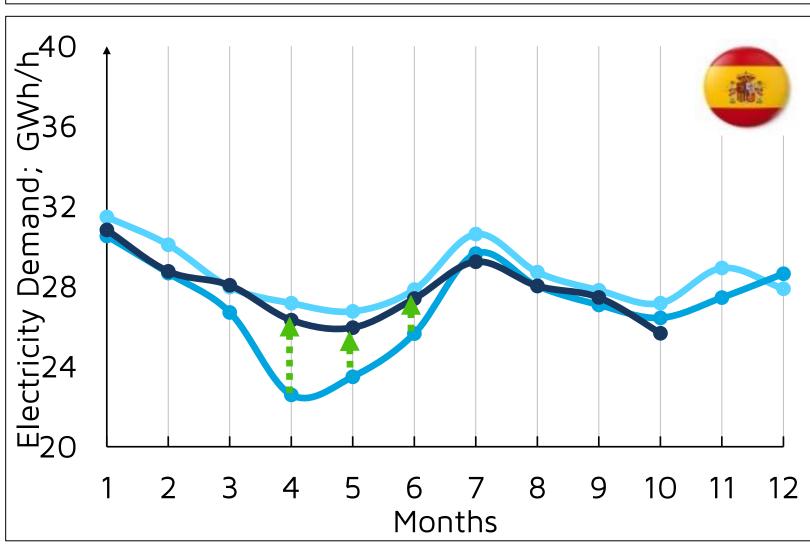
## Electricity Demand: End of October 2021 Update

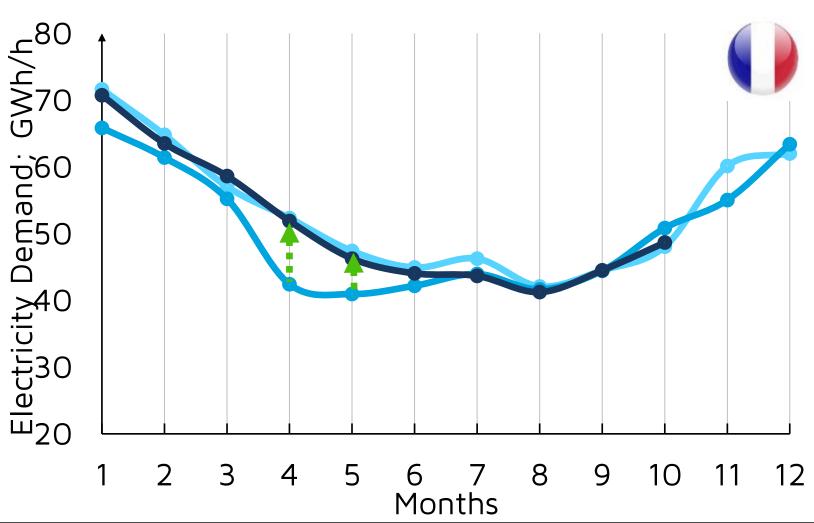


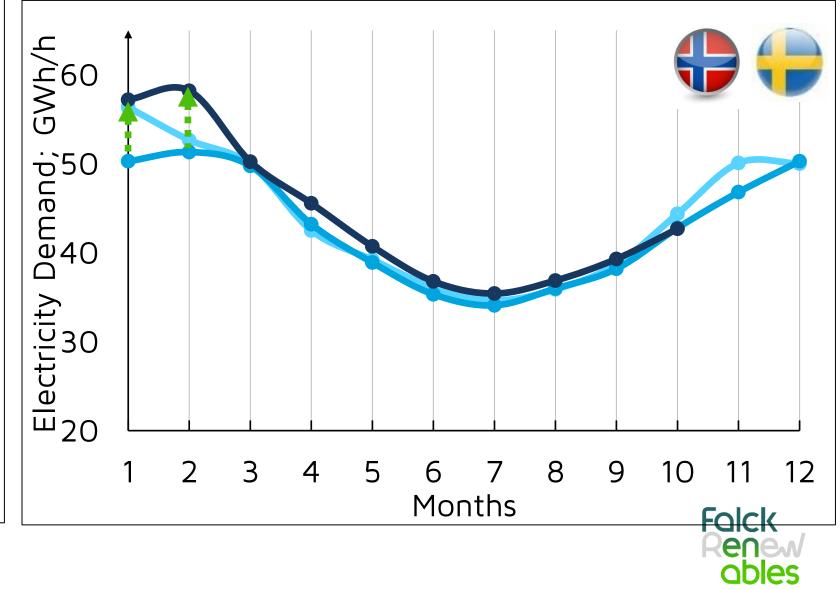
PURE POWER TO GROW





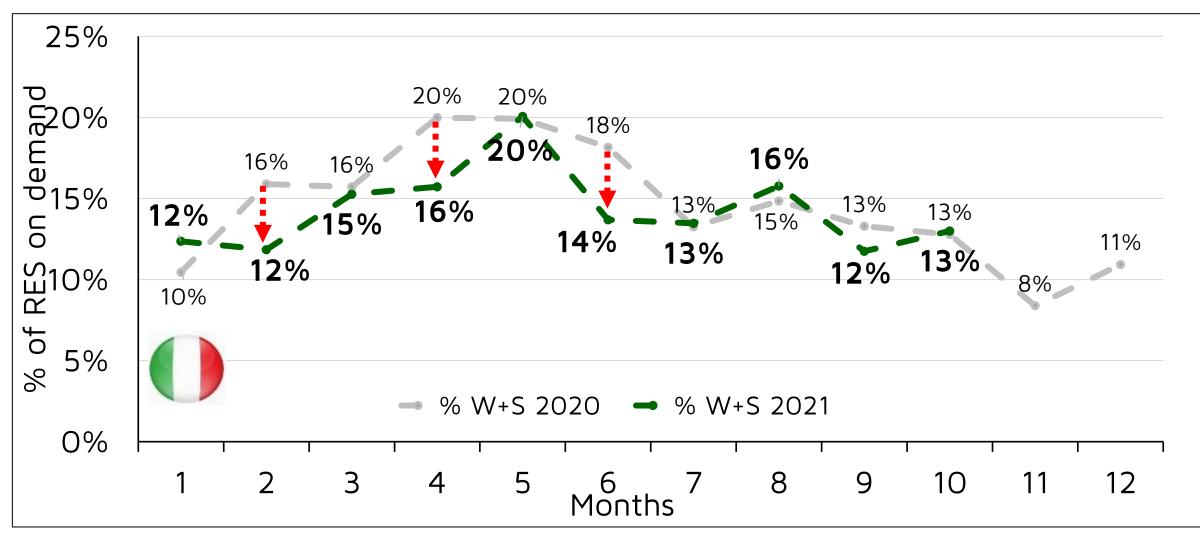


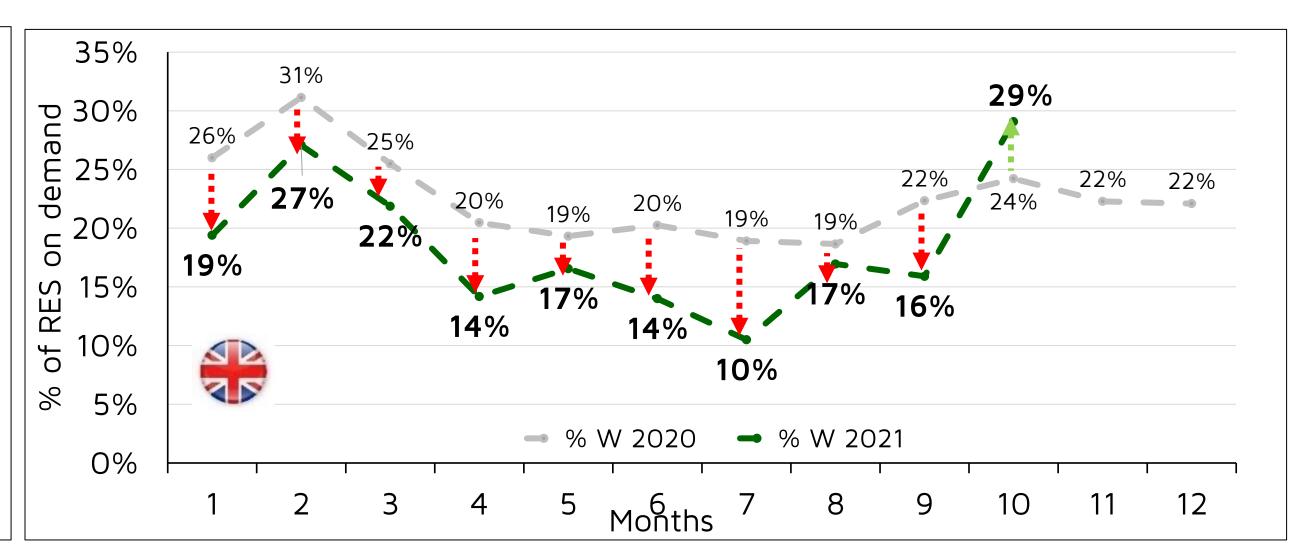


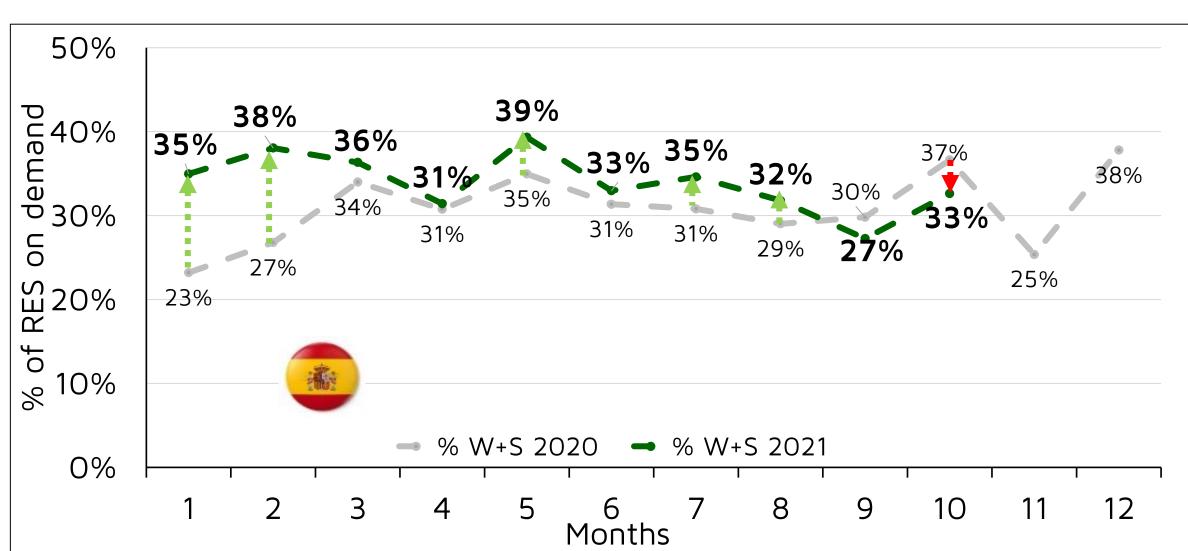


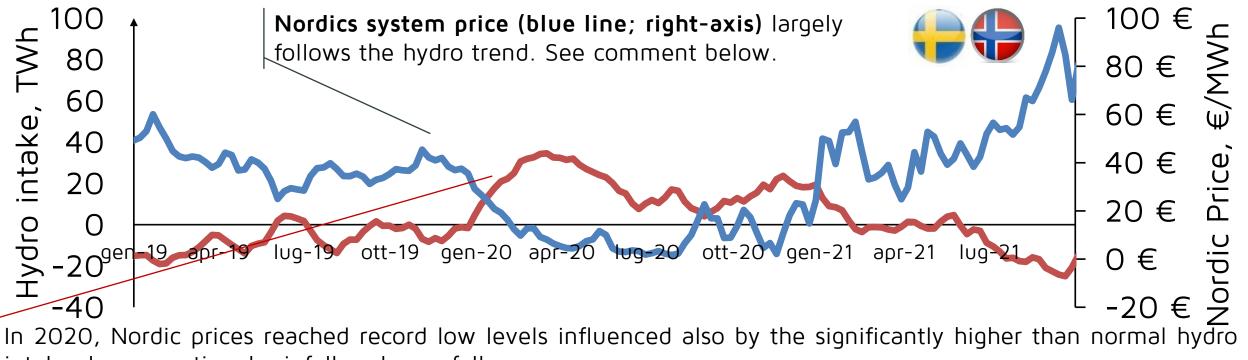
### Wind+Solar share on Electricity Demand: End of October 2021 Update











intake due exceptional rainfall and snowfall.

Market fundamentals have strongly changed at the end of 2020 with drier weather and lower hydro reservoirs. Hydro trend, together with low wind and colder temperatures than normal, have pushed the prices to the highest average monthly price since the winter of 2018-2019. Since May 2021, Nordic hydro reservoir has started rising due to snow melt but is in line with normal; low precipitation is counterbalancing the possible effect on prices.







PURE POWER TO GROW