

12th May 2022



Key Highlights



EBITDA +16% YoY **Gross Investments** 2.3x YoY

HIGHLIGHTS

Optimal working capital management stabilizing Net Debt evolution

Integrated energy value chain enabling to counter challenging scenario + margin stabilization through capacity market

Set up of renewables organization with first important acquisition achieved

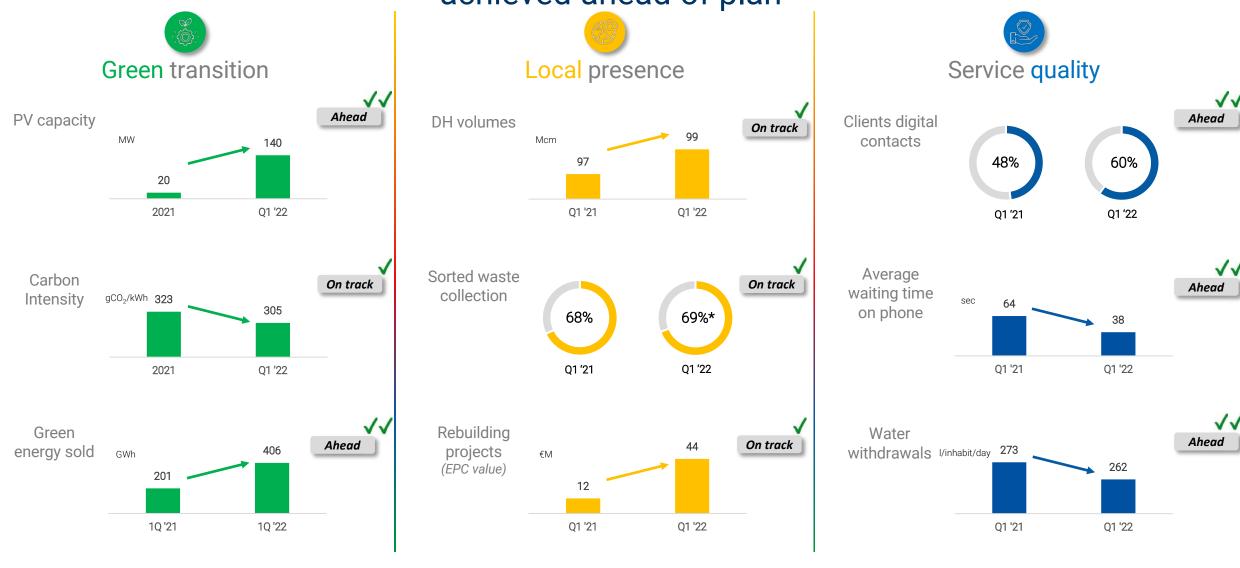
Capability to extract value from integration of acquired companies

ESG

On track on all ESG KPIs with RES and service quality targets



achieved ahead of plan





MARKET



Sound Q1 2022 performance despite a very challenging energy & market scenario



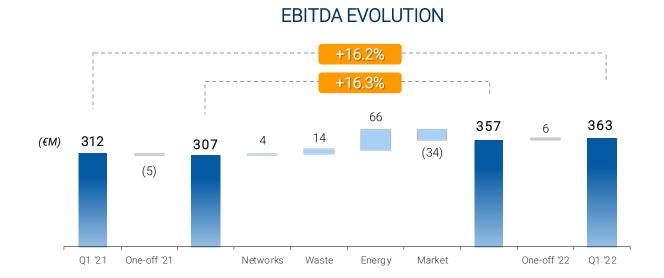
(€M)	Q1 '21	Q1 '22	Δ	Δ%
Revenues	1,140	2,186	1,046	91.8%
EBITDA	312	363	51	16.2%
EBIT	184	226	42	22.9%
Group net profit*	120	118	-2	-1.7%
Gross investments	163	378	215	131.9%

2,957

51

1.8%

2,906**





^{*} Q1 '21 affected by a €12M pre-tax positive one-off effect linked to Unieco debt optimization; Q1 '22 impacted by "Contributo di solidarietà - ex art. 37 DL Taglia Prezzi" decree for estimated €24M (including impact of new measures announced and approved by Government on May 2)

ENERGY

**FY 2021

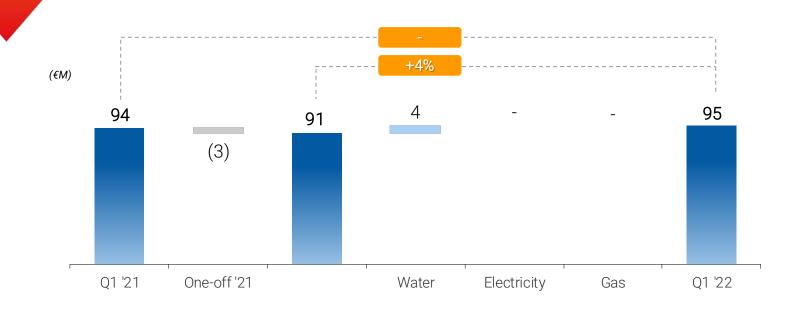
HIGHLIGHTS

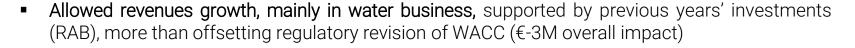
Net Financial Position



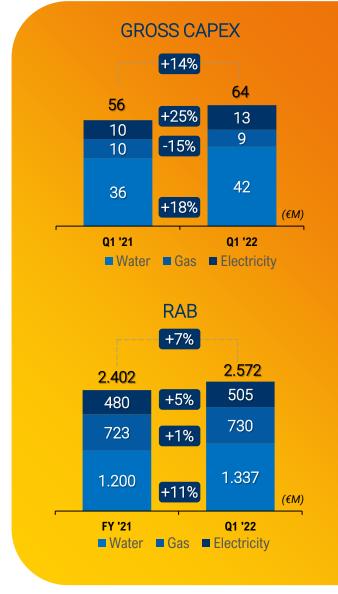
RAB expansion fully offsetting WACC reduction







- RAB increased by 7% in line with the development plan outlined in our 2030 Strategic Plan for water and electricity; gas RAB yoy evolution consistent with our strategy of maintaining stable RAB over time
- Investments increased by 14%
- Districtization activities on water cycle continued, reaching 60%+ of the grid

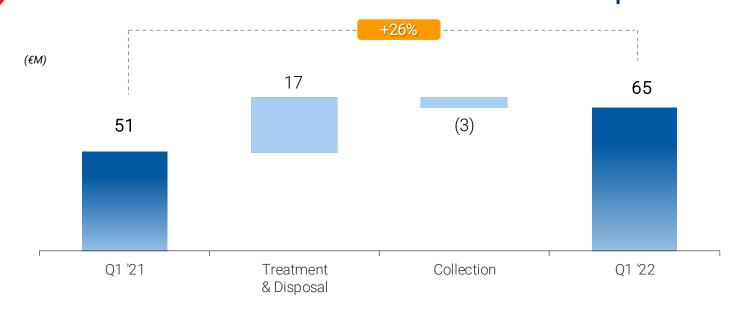


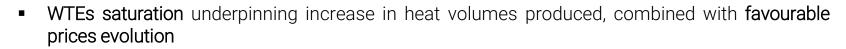
WASTE

Favourable market conditions combined with optimized

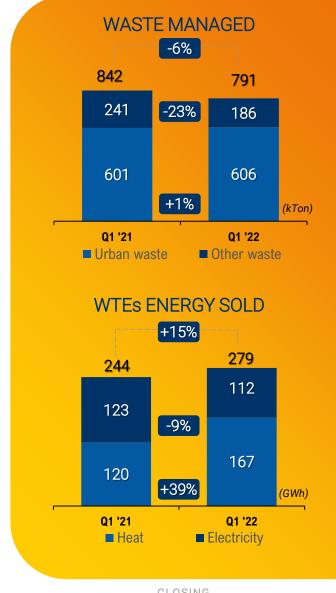
industrial footprint







- Profitability growth in recoverable waste
- Full contribution of biomethane new plants phased in during 2021
- Higher waste volumes delivered to landfills
- Higher operational costs on collection activities to improve service quality



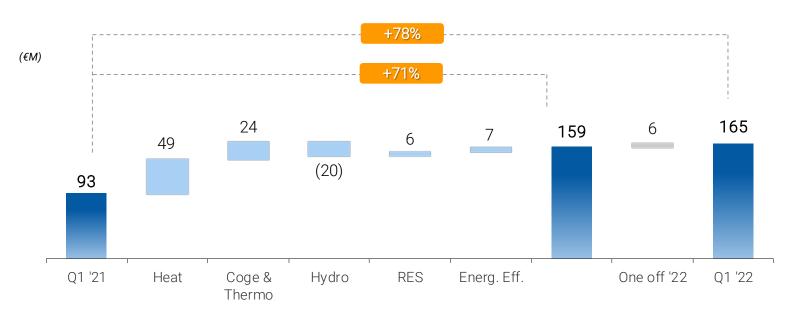
ESG

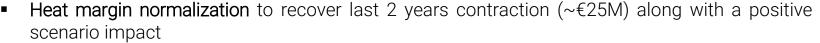
HIGHLIGHTS

ENERGY

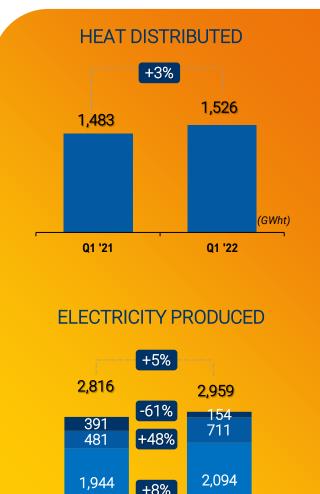
Strong Thermoelectric and Heat performance along with new RES capacity







- Effective management of our thermo facilities, leveraging robust clean spark spread, sound ancillary services and the Capacity Market kick-off (€17M)
- Lower Hydro profitability led by severe drought (volumes down by 60%, worth €-20M)
- Photovoltaic assets acquisition contributing for €6M (Puglia Holding)
- Growth in Iren Smart Solutions activities (energy efficiency) in the wake of incentives



HIGHLIGHTS

ESG

ENERGY

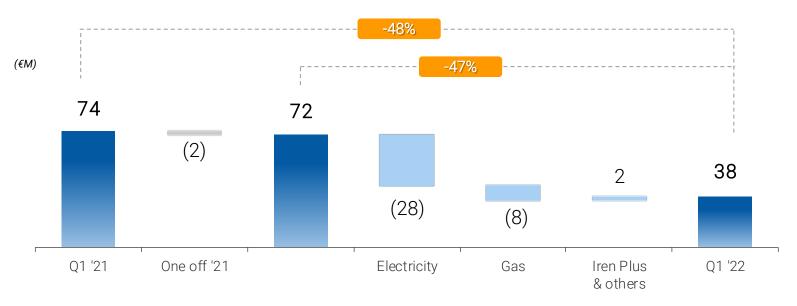
■ Coge ■ Thermo ■ Hydro & Ren

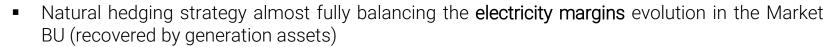
Q1 '21

Q1 '22

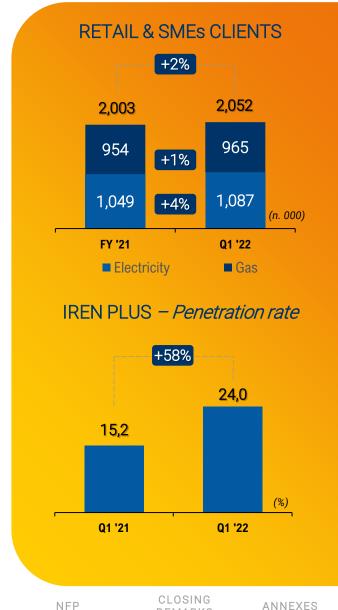
Lower supply profitability driven by natural hedging management







- Gas profitability impacted by a spike in volumes due to climate conditions, combined with exceptionally high prices in the quarter
- Strong customer base growth vs end of 2021, with +50k retail & SMEs clients
- Iren Plus positive results highlighted by the increase in penetration rate



HIGHLIGHTS

ESG

EBITDA to Group Net Profit reconciliation



(€M)				
	Q1 '21	Q1 '22	Δ	Δ%
EBITDA	312.3	362.8	50.5	16.2%
D&A	-112.0	-121.2		
Provisions to bad debt	-2.0	-1.6		
Other provisions and write-downs	-14.6	-14.3		
EBIT	183.7	225.8	42.1	22.9%
Financial charges	-16.3	-16.5		
Companies consolidated at equity method	-0.2	2.9		
Others	12.3	1.4		
EBT	179.5	213.5	34.0	19.0%
Taxes	-52.1	-86.4		
Minorities	-7.0	-8.8		
Group net profit	120.4	118.3	-2.1	-1.7%
Group net profit adjusted	111.9	142.3	30.4	27.2%



Higher depreciations linked to increased investments



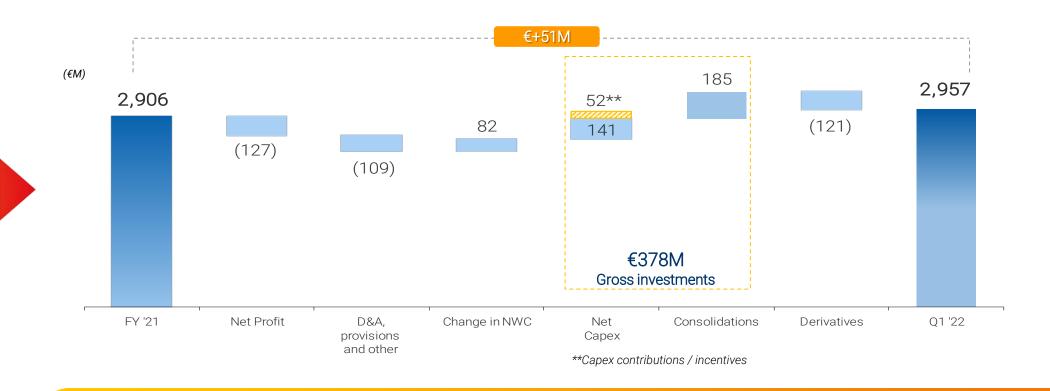
- Decrease in average cost of debt (1.7% in Q1 2022 vs 1.8% in Q1 2021)
- 2021 affected by extraordinary element worth €12M (pre-tax)



- €24M estimated impact of "Contributo di solidarietà" decree (ex art. 37 DL Taglia Prezzi)
- Ordinary tax rate at 29.2%

Net Financial Position Evolution (Q1 2022 vs FY2021)





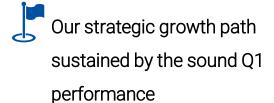
- Investments increase largely offset by the strong cash generation in the quarter
- Effective working capital management allows to overcome the increase in trade receivables linked to doubling in revenues, seasonality and the impact of government measures (bill instalment payments)

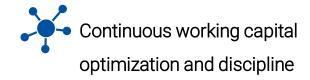
ENERGY

Positive contribution from derivatives mainly related to commodities

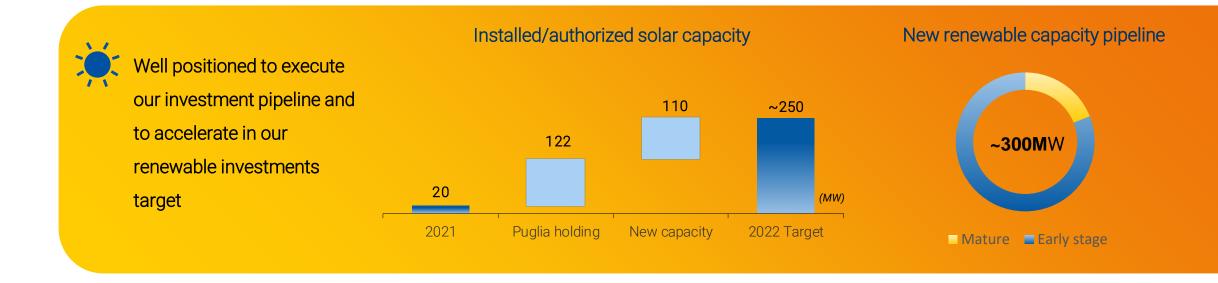
Closing Remarks





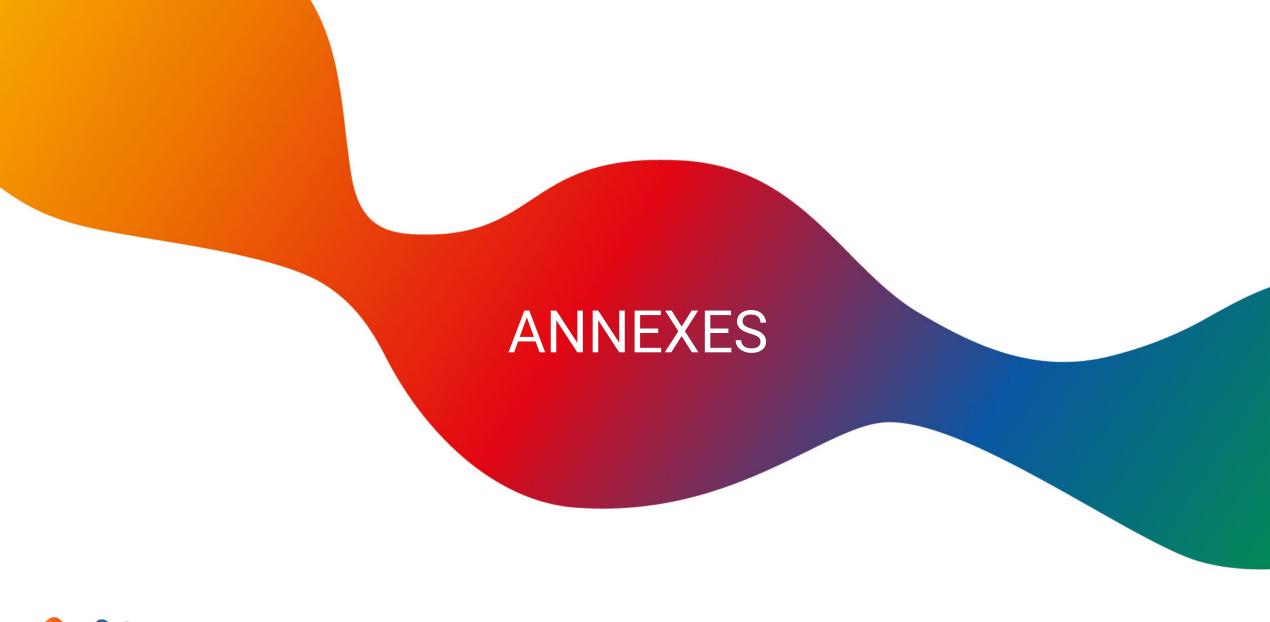


Strengthening of the integrated energy value chain strategy to tackle the scenario volatility



FY 2022 guidance confirmed







Iren at a glance





>7million

INHABITANTS IN IREN'S 3 LEGACY REGIONS

CUSTOMERS:

- ~2.0M in the energy sector
- ~2.7M inhabitants served in the water service
- ~3M inhabitants served in the waste sector
- ~0.6M inhabitants served in district heating















Energy Infrastructure

- O RAB Electricity distribution: 480m€
- RAB Gas distribution: 723m€ 2.75% electricity network leaks (vs.)

Water Service

- RAB water cycle management: 1.199m€
- 32.6% water network leaks (vs. national avg. 42%)

Urban Waste Collection

- ~1.7m tons of waste collected
- 70.3% of sorted waste collection (vs. national avg. 63%)

REGULATED

Hydroelectric Green Certificates

225 GWh GCs produced through hydro

national avg. 6.4%)

560K tons CO2 emission avoided from hydro

District Heating

- 99.0 mcm of district heated volumes
- 750K tons CO2 emission avoided from cogeneration

Urban Waste Disposal

- 3 Waste To Energy plants (total capacity ~800Kton/y, 95MW of capacity)
- 100% energy or material recovery from waste managed

Generation

- 2,800 MW of generation capacity
- 76% of electricity produced by environmentally friendly sources

ENERGY

Energy Market

- ~6.0 TWh electricity sold to end clients
- ~1.0 bcm gas sold to end clients
- 92% customer satisfaction

Special Waste

- ~881K tons of special waste managed
- 223.9K tons special waste to energy recovery

2021 Data

REGULATED

ACTIVITIES

(46% of Ebitda)

QUASI

ACTIVITIES

(24% of Ebitda)

UNREGULATED

ACTIVITIES

(30% of Ebitda)



ESG



Q1 2022 Business units' results



NETWORKS							
€M	Q1 '21	Q1 '22	Δ	Δ%			
Revenues	252	257	5	2%			
Ebitda	94	95	1	1%			
Electricity	19	19	0	3%			
Gas	22	21	-1	5%			
Water	54	<i>55</i>	1	2%			
Ebit	48	48	0	1%			
Gross Capex	56	64	8	5%			

Gross Capex 56)	64	8	5%	
	ENER	GY			
€M	Q1 '21	Q1 '22	Δ	Δ%	
Revenues	397	1.295	898	226%	
Ebitda	93	165	72	77%	
Hydro&Renewables	20	1	-19	-95%	
Thermo/Coge, DH	70	154	84	120%	
Energy efficiency	3	10	7	233%	
Ebit	58	128	70	121%	

WASTE					
Q1 '21	Q1 '22	Δ	Δ%		
217	244	27	12%		
51	65	14	27%		
16	13	-3	-19%		
35	52	17	49%		
25	37	12	48%		
22	23	1	5%		
	Q1 '21 217 51 16 35 25	Q1 '21 Q1 '22 217 244 51 65 16 13 35 52 25 37	Q1 '21 Q1 '22 Δ 217 244 27 51 65 14 16 13 -3 35 52 17 25 37 12		

MARKET						
€M	Q1 '21	Q1 '22	Δ	Δ%		
Revenues	721	1.941	1.220	169%		
Ebitda	74	38	-36	-49%		
Electricity	13	<i>-15</i>	-28	-215%		
Gas&Heat	61	<i>53</i>	-8	-13%		
Ebit	53	14	-39	-74%		
Gross Capex	16	23	7	44%		

Gross Capex

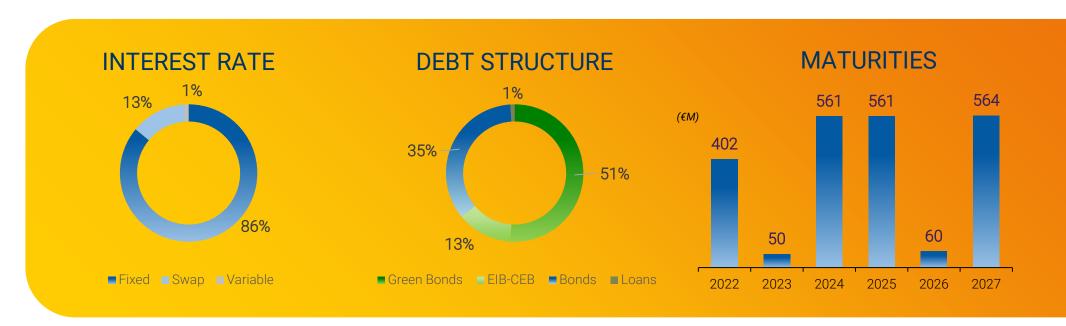
20

16

-20%

Financials





- 99% of gross debt at fixed interest rate
- Average long-term debt duration of about 5.4 years vs
 5.9 years in Q1 '21
- Reduction in the average cost of debt (1.7% vs. 1.8% in Q1 '21)
- 64% of the Iren total debt is composed of green and assimilated instruments

- New Sustainability Financing Framework published
- New credit rating from S&P and confirmed of rating Fitch

S&P Global Ratings	BBB-	Outlook <i>Positive</i>
FitchRatings	BBB	Outlook <i>Stable</i>

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Industrial KPIs



	Q1 '21	Q1 '22	Δ%
Electricity distributed (GWh)	918	935	1.9%
Gas distributed (mcm)	570	533	-6.5%
Water distributed (mcm)	44	42	-2.8%
Waste collected (Kton)	397	390	-1.8%
Waste treated (Kton)	707	706	-0.1%
Thermal production (GWh)	2,425	2,805	15.7%
Renewable production (GWh)	391	154	-59.9%
Hydro production (GWh)	387	116	-69.5%
Solar production (GWh)	4	38	(*)
Electricity sold to end clients (TWh)	1,341	1,404	4.7%
Gas sold to end clients (mcm)	425	431	1.4%

(*) Variation greater than 100%

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Scenario



	Q1 '21	Q1 '22	$\Delta\%$
Gas Demand (bcm)	25.2	25.6	1.6%
PSV €/000 scm	19.8	103.7	(*)
Energy Demand (Twh)	78.3	78.4	0.1%
PUN (€/Mwh)	59.2	248.1	(*)
CO2 €/Ton	37.4	83.3	(*)
Green Cert. Hydro (€/Mwh)	109.4	42.9	-60.8%
TEE (€/TEE)	260	255	-1.9%

(*) Variation greater than 100%

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NFP

Disclaimer



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