

Cancellation Statement

This cancellation statement provides the proof of origin for 25 361 MWh consumed energy.

This cancellation statement proves that 25 361 Guarantees of Origin has been cancelled in the Italian Energy Certificate System powered by GSE.

Sector

Sector	Electricity	End Consumer Type	Small and Medium-sized Enterprises (SME)
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Performed by

Account Holder Name	<u>UNION SRL</u>
Account Holder Code	06XC03407L
VAT Number	02195350687
Account	803255132300028325
Domain	Italy
Street	VIA SALVO D'ACQUISTO 20
Postal Code	65015
City	MONTESILVANO
Country	Italy

On behalf of

Name of Beneficiary	<u>UNION ENERGIA</u>
Beneficiary VAT Number	02195350687
Consumption Start	2023-12-31
Consumption End	2023-12-31
Country of Consumption	Italy
Location of Beneficiary	Cappelle sul Tavo, via Enzo Ferrari 11, cap 65015
Usage Category	Disclosure
Type of Beneficiary	End Consumer

Transaction Information

Transaction Date	2024-03-20 18:03
Transaction Number	2024032023905
Cancellation Purpose	clienti finali piccole e medie imprese che hanno sottoscritto contratti per usufruire di energia green
Volume Cancelled (sum)	25 361



[View cancellation statement here.](#)

List of production devices included in cancellation

Production Device Name	Sørbrandal
Production Device ID	707052300010011166
Country	Norway - Statnett
Electrical Capacity, MW	9,5
Date Operational	1951-01-01
Location	6149 Åram, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	191

Production Device Name	Hidroelektrana Cakovec
Production Device ID	643002406686000063
Country	Croatia - HROTE
Electrical Capacity, MW	79
Date Operational	1983-04-19
Location	40322 Orehovica, HR
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	7 496

Production Device Name	570715000000050084
Production Device ID	570715000000050084
Country	Denmark - Energinet
Electrical Capacity, MW	4,2
Date Operational	1996-05-11
Location	6470 Sydals, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	650

Production Device Name	571313114900721845
Production Device ID	571313114900721845
Country	Denmark - Energinet
Electrical Capacity, MW	2
Date Operational	2013-06-29
Location	8940 Randers SV, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	545

Production Device Name	570715000000059353
Production Device ID	570715000000059353
Country	Denmark - Energinet
Electrical Capacity, MW	1,98
Date Operational	2002-10-15
Location	6720 Fanø, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	515

Production Device Name	570715000000056161
Production Device ID	570715000000056161
Country	Denmark - Energinet
Electrical Capacity, MW	4,5
Date Operational	2001-12-21
Location	7280 Sønde Felding, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	372

Production Device Name	570715000000019531
Production Device ID	570715000000019531
Country	Denmark - Energinet
Electrical Capacity, MW	2,4
Date Operational	1997-09-01
Location	8900 Randers, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	355

Production Device Name	570715000000023002
Production Device ID	570715000000023002
Country	Denmark - Energinet
Electrical Capacity, MW	1
Date Operational	2000-01-31
Location	8305 Samsø, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	230

Production Device Name	570715000000023019
Production Device ID	570715000000023019
Country	Denmark - Energinet
Electrical Capacity, MW	1
Date Operational	2000-01-31
Location	8305 Samsø, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	216

Production Device Name	570715000000028687
Production Device ID	570715000000028687
Country	Denmark - Energinet
Electrical Capacity, MW	1
Date Operational	2000-02-12
Location	7990 Øster Assels, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	161

Production Device Name	570715000000049767
Production Device ID	570715000000049767
Country	Denmark - Energinet
Electrical Capacity, MW	1,3
Date Operational	2001-01-16
Location	2730 Herlev, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	146

Production Device Name	57071500000003684
Production Device ID	57071500000003684
Country	Denmark - Energinet
Electrical Capacity, MW	0,66
Date Operational	1998-04-06
Location	7742 Vesløs, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	115

Production Device Name	570715000000024528
Production Device ID	570715000000024528
Country	Denmark - Energinet
Electrical Capacity, MW	1
Date Operational	2000-11-10
Location	6000 Kolding Vonsild, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	107

Production Device Name	570715000000032431
Production Device ID	570715000000032431
Country	Denmark - Energinet
Electrical Capacity, MW	0,9
Date Operational	2000-12-21
Location	6950 Ringkøbing Skjern, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	105

Production Device Name	570715000000034084
Production Device ID	570715000000034084
Country	Denmark - Energinet
Electrical Capacity, MW	0,6
Date Operational	1997-01-17
Location	6700 Esbjerg, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	105

Production Device Name	570714700000011788
Production Device ID	570714700000011788
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	1998-09-09
Location	7900 Nykøbing M, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	104

Production Device Name	570715000000010811
Production Device ID	570715000000010811
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2001-06-29
Location	1050 København K, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	102

Production Device Name	570715000000047688
Production Device ID	570715000000047688
Country	Denmark - Energinet
Electrical Capacity, MW	0,66
Date Operational	1998-10-08
Location	6630 Rødding, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	102

Production Device Name	570715000000062995
Production Device ID	570715000000062995
Country	Denmark - Energinet
Electrical Capacity, MW	2,3
Date Operational	2003-02-08
Location	8305 Samsø, DK
Technology	T020002 - Wind / Unspecified / Offshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	102

Production Device Name	570715000000010583
Production Device ID	570715000000010583
Country	Denmark - Energinet
Electrical Capacity, MW	0,66
Date Operational	2000-10-20
Location	8940 Randers SV, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	101

Production Device Name	570715000000013140
Production Device ID	570715000000013140
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2000-12-28
Location	2730 Herlev, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	100

Production Device Name	570715000000024474
Production Device ID	570715000000024474
Country	Denmark - Energinet
Electrical Capacity, MW	0,9
Date Operational	2000-10-02
Location	8550 Ryomgård, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	99

Production Device Name	570715000000034060
Production Device ID	570715000000034060
Country	Denmark - Energinet
Electrical Capacity, MW	0,6
Date Operational	1997-01-22
Location	6740 Bramming, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	99

Production Device Name	570715000000050978
Production Device ID	570715000000050978
Country	Denmark - Energinet
Electrical Capacity, MW	1
Date Operational	1999-06-28
Location	4880 Nysted, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	99

Production Device Name	570715000000013164
Production Device ID	570715000000013164
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2000-12-28
Location	2730 Herlev, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	98

Production Device Name	570715000000010774
Production Device ID	570715000000010774
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2001-08-08
Location	1050 København K, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	97

Production Device Name	570715000000013157
Production Device ID	570715000000013157
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2000-12-28
Location	2730 Herlev, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	97

Production Device Name	570715000000051579
Production Device ID	570715000000051579
Country	Denmark - Energinet
Electrical Capacity, MW	0,6
Date Operational	1997-11-25
Location	5900 Rudkøbing, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	97

Production Device Name	570715000000010798
Production Device ID	570715000000010798
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2001-06-29
Location	1050 København K, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	96

Production Device Name	570715000000046902
Production Device ID	570715000000046902
Country	Denmark - Energinet
Electrical Capacity, MW	0,66
Date Operational	1998-04-16
Location	6240 Løgumkloster, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	95

Production Device Name	570715000000013133
Production Device ID	570715000000013133
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2000-12-28
Location	2730 Herlev, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	94

Production Device Name	570715000000054372
Production Device ID	570715000000054372
Country	Denmark - Energinet
Electrical Capacity, MW	0,66
Date Operational	1999-05-19
Location	5672 Broby, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	94

Production Device Name	570715000000049699
Production Device ID	570715000000049699
Country	Denmark - Energinet
Electrical Capacity, MW	0,9
Date Operational	2000-08-22
Location	6200 Aabenraa, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	92

Production Device Name	570715000000010767
Production Device ID	570715000000010767
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2001-06-29
Location	1050 København K, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	91

Production Device Name	570715000000010804
Production Device ID	570715000000010804
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2001-06-29
Location	1050 København K, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	91

Production Device Name	570715000000020438
Production Device ID	570715000000020438
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	1999-04-01
Location	8940 Randers SV, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	88

Production Device Name	570715000000054365
Production Device ID	570715000000054365
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	1999-05-12
Location	8900 Randers, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	88

Production Device Name	570715000000024559
Production Device ID	570715000000024559
Country	Denmark - Energinet
Electrical Capacity, MW	0,85
Date Operational	2000-12-22
Location	6000 Kolding, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	87

Production Device Name	570715000000056062
Production Device ID	570715000000056062
Country	Denmark - Energinet
Electrical Capacity, MW	0,85
Date Operational	2001-12-18
Location	8762 Flemming, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	87

Production Device Name	570715000000054198
Production Device ID	570715000000054198
Country	Denmark - Energinet
Electrical Capacity, MW	0,66
Date Operational	1998-10-20
Location	8940 Randers SV, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	84

Production Device Name	570715000000051036
Production Device ID	570715000000051036
Country	Denmark - Energinet
Electrical Capacity, MW	0,66
Date Operational	2000-03-20
Location	6500 Vojens, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	83

Production Device Name	570714700000013898
Production Device ID	570714700000013898
Country	Denmark - Energinet
Electrical Capacity, MW	0,66
Date Operational	2000-12-22
Location	4690 Haslev, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	82

Production Device Name	570715000000034930
Production Device ID	570715000000034930
Country	Denmark - Energinet
Electrical Capacity, MW	0,66
Date Operational	1999-02-10
Location	6880 Tarm, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	81

Production Device Name	570715000000015663
Production Device ID	570715000000015663
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2000-05-09
Location	8382 Hinnerup, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	79

Production Device Name	570715000000050183
Production Device ID	570715000000050183
Country	Denmark - Energinet
Electrical Capacity, MW	0,45
Date Operational	1993-04-29
Location	DK-6400 Sønderborg, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	78

Production Device Name	570715000000024511
Production Device ID	570715000000024511
Country	Denmark - Energinet
Electrical Capacity, MW	1
Date Operational	2000-11-10
Location	6000 Kolding, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	71

Production Device Name	570715000000021572
Production Device ID	570715000000021572
Country	Denmark - Energinet
Electrical Capacity, MW	0,6
Date Operational	1996-12-20
Location	8940 Randers SV, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	70

Production Device Name	570714700000012273
Production Device ID	570714700000012273
Country	Denmark - Energinet
Electrical Capacity, MW	0,55
Date Operational	1999-05-17
Location	4250 Fuglebjerg, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	64

Production Device Name	570715000000024849
Production Device ID	570715000000024849
Country	Denmark - Energinet
Electrical Capacity, MW	0,45
Date Operational	1991-09-20
Location	8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	55

Production Device Name	570715000000041495
Production Device ID	570715000000041495
Country	Denmark - Energinet
Electrical Capacity, MW	0,45
Date Operational	1996-12-01
Location	6230 Rødekro, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	51

Production Device Name	570714700000009471
Production Device ID	570714700000009471
Country	Denmark - Energinet
Electrical Capacity, MW	0,3
Date Operational	1993-04-22
Location	4983 Dannemare, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	48

Production Device Name	570714700000009723
Production Device ID	570714700000009723
Country	Denmark - Energinet
Electrical Capacity, MW	0,3
Date Operational	1994-11-25
Location	4983 Dannemare, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	45

Production Device Name	570715000000005701
Production Device ID	570715000000005701
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1994-12-22
Location	6230 Rødekro, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	44

Production Device Name	570715000000005985
Production Device ID	570715000000005985
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1994-12-22
Location	6230 Rødekro, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	44

Production Device Name	570714700000009716
Production Device ID	570714700000009716
Country	Denmark - Energinet
Electrical Capacity, MW	0,3
Date Operational	1994-11-25
Location	4900 Nakskov, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	43

Production Device Name	570715000000005695
Production Device ID	570715000000005695
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1994-12-22
Location	6230 Rødekro, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	43

Production Device Name	570715000000048685
Production Device ID	570715000000048685
Country	Denmark - Energinet
Electrical Capacity, MW	0,4
Date Operational	1992-04-09
Location	9999 Ukendt, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	41

Production Device Name	570715000000000997
Production Device ID	570715000000000997
Country	Denmark - Energinet
Electrical Capacity, MW	0,4
Date Operational	1996-11-22
Location	9690 Fjerritslev, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	40

Production Device Name	570715000000030741
Production Device ID	570715000000030741
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1992-04-15
Location	8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	40

Production Device Name	57071500000002366
Production Device ID	57071500000002366
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1994-03-30
Location	DK-9870 Sindal, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	38

Production Device Name	570715000000005626
Production Device ID	570715000000005626
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1991-12-19
Location	DK-7700 Thisted, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	38

Production Device Name	570715000000005633
Production Device ID	570715000000005633
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1991-12-18
Location	DK-7700 Thisted, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	38

Production Device Name	570715000000005619
Production Device ID	570715000000005619
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1991-10-15
Location	DK-7700 Thisted, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	37

Production Device Name	570715000000005909
Production Device ID	570715000000005909
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1991-10-15
Location	DK-7700 Thisted, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	37

Production Device Name	570715000000006036
Production Device ID	570715000000006036
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1995-12-05
Location	7700 Thisted, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	37

Production Device Name	570715000000009426
Production Device ID	570715000000009426
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1995-05-04
Location	8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	37

Production Device Name	570715000000047107
Production Device ID	570715000000047107
Country	Denmark - Energinet
Electrical Capacity, MW	0,15
Date Operational	1991-03-25
Location	DK-6780 Skærbæk, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	37

Production Device Name	570715000000030604
Production Device ID	570715000000030604
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1991-10-15
Location	DK-7700 Thisted, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	36

Production Device Name	570714700000009297
Production Device ID	570714700000009297
Country	Denmark - Energinet
Electrical Capacity, MW	0,23
Date Operational	1991-09-27
Location	4943 Torrig L, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	35

Production Device Name	570715000000009389
Production Device ID	570715000000009389
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1994-05-27
Location	DK-9600 Aars, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	35

Production Device Name	570715000000030611
Production Device ID	570715000000030611
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1991-10-15
Location	DK-7700 Thisted, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	34

Production Device Name	570715000000009433
Production Device ID	570715000000009433
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1995-05-04
Location	8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	33

Production Device Name	570715000000003455
Production Device ID	570715000000003455
Country	Denmark - Energinet
Electrical Capacity, MW	0,15
Date Operational	1991-09-10
Location	8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	29

Production Device Name	570715000000045325
Production Device ID	570715000000045325
Country	Denmark - Energinet
Electrical Capacity, MW	0,15
Date Operational	1991-08-28
Location	6534 Agerskov, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	29

Production Device Name	570715000000003448
Production Device ID	570715000000003448
Country	Denmark - Energinet
Electrical Capacity, MW	0,15
Date Operational	1991-09-10
Location	8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	28

Production Device Name	570714700000009549
Production Device ID	570714700000009549
Country	Denmark - Energinet
Electrical Capacity, MW	0,15
Date Operational	1993-09-27
Location	8600 Silkeborg, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	27

Production Device Name	570715000000045332
Production Device ID	570715000000045332
Country	Denmark - Energinet
Electrical Capacity, MW	0,15
Date Operational	1991-08-28
Location	6534 Agerskov, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	27

Production Device Name	570714700000010231
Production Device ID	570714700000010231
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1997-02-20
Location	4900 Nakskov, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	26

Production Device Name	570715000000045387
Production Device ID	570715000000045387
Country	Denmark - Energinet
Electrical Capacity, MW	0,25
Date Operational	1993-05-10
Location	6534 Agerskov, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	26

Production Device Name	570714700000009068
Production Device ID	570714700000009068
Country	Denmark - Energinet
Electrical Capacity, MW	0,15
Date Operational	1991-01-24
Location	4983 Dannemare, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	25

Production Device Name	570715000000045233
Production Device ID	570715000000045233
Country	Denmark - Energinet
Electrical Capacity, MW	0,25
Date Operational	1989-02-20
Location	DK-6520 Toftlund, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	25

Production Device Name	570715000000033865
Production Device ID	570715000000033865
Country	Denmark - Energinet
Electrical Capacity, MW	0,3
Date Operational	1992-01-13
Location	6851 Janderup Vest, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	22

Production Device Name	570715000000045370
Production Device ID	570715000000045370
Country	Denmark - Energinet
Electrical Capacity, MW	0,25
Date Operational	1992-11-20
Location	6534 Agerskov, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	22

Production Device Name	570714700000009792
Production Device ID	570714700000009792
Country	Denmark - Energinet
Electrical Capacity, MW	0,3
Date Operational	1995-02-22
Location	8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	21

Production Device Name	570715000000047121
Production Device ID	570715000000047121
Country	Denmark - Energinet
Electrical Capacity, MW	0,2
Date Operational	1988-05-24
Location	DK-8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	21

Production Device Name	570714700000009730
Production Device ID	570714700000009730
Country	Denmark - Energinet
Electrical Capacity, MW	0,3
Date Operational	1994-12-21
Location	4900 Nakskov, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	19

Production Device Name	570715000000022593
Production Device ID	570715000000022593
Country	Denmark - Energinet
Electrical Capacity, MW	0,15
Date Operational	1991-12-06
Location	8500 Grenaa, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	16

Production Device Name	570715000000028939
Production Device ID	570715000000028939
Country	Denmark - Energinet
Electrical Capacity, MW	0,15
Date Operational	1990-03-05
Location	DK-8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	12

Production Device Name	803255132000014024-ACERRA
Production Device ID	803255132000014024
Country	Italy - GSE
Electrical Capacity, MW	74,4
Date Operational	2008-12-21
Location	80011 ACERRA, IT
Technology	T050000 - Thermal / Unspecified / Unspecified
Energy Source	F01020000 - Renewable / Liquid / Unspecified / Unspecified
Volume Cancelled (sum)	1 699

Production Device Name	Parque Eólico da Gardunha
Production Device ID	560609000000004521
Country	Portugal - REN
Electrical Capacity, MW	114
Date Operational	2008-09-24
Location	6000-006 Riceira de Eiras, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	818

Production Device Name	Parque Eólico das Beiras
Production Device ID	560609000000003524
Country	Portugal - REN
Electrical Capacity, MW	100,8
Date Operational	2010-02-01
Location	na Cadafaz-Piódão-Pomares-Vide-Teixeira-Erada, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	655

Production Device Name	Parque Eólico do Sincelo
Production Device ID	560609000000008895
Country	Portugal - REN
Electrical Capacity, MW	92,4
Date Operational	2021-12-16
Location	Guarda Pinhel, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	522

Production Device Name	Parque Eólico do Caramulo
Production Device ID	560609000000004514
Country	Portugal - REN
Electrical Capacity, MW	90
Date Operational	2008-07-24
Location	3475-033 Caramulo, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	319

Production Device Name	Parque Eólico de Prados
Production Device ID	560609000000004019
Country	Portugal - REN
Electrical Capacity, MW	39,1
Date Operational	2013-07-23
Location	6300-245 Videmonte, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	265

Production Device Name	Parque Eólico do Jogoinho 2
Production Device ID	560609000000004323
Country	Portugal - REN
Electrical Capacity, MW	26
Date Operational	2006-11-13
Location	2565-161 Carvoeira, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	256

Production Device Name	Sobreequipamento do Parque Eólico da Serra dos Candeeiros
Production Device ID	560609000000006389
Country	Portugal - REN
Electrical Capacity, MW	10
Date Operational	2016-11-02
Location	2040 Alto da Serra, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	188

Production Device Name	Parque Eólico de Carreço-Outeiro
Production Device ID	560609000000004453
Country	Portugal - REN
Electrical Capacity, MW	20,7
Date Operational	2005-05-30
Location	4900-278 Viana do Castelo, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	181

Production Device Name	Parque Eólico de Sobral 2
Production Device ID	560609000000003067
Country	Portugal - REN
Electrical Capacity, MW	14
Date Operational	2006-08-29
Location	na Sapataria e Arranhó, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	168

Production Device Name	Sobreequipamento do Parque Eólico de Douro Sul
Production Device ID	560609000000009441
Country	Portugal - REN
Electrical Capacity, MW	29,4
Date Operational	2023-02-23
Location	3621-000 Leomil, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	154

Production Device Name	Parque Eólico da Serra do Barroso III
Production Device ID	560609000000003319
Country	Portugal - REN
Electrical Capacity, MW	22,9
Date Operational	2009-08-25
Location	na Alturas do Barroso, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	125

Production Device Name	Parque Eólico da Serra de Todo-o-Mundo
Production Device ID	560609000000006396
Country	Portugal - REN
Electrical Capacity, MW	10
Date Operational	2004-08-20
Location	2550 Alguber, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	124

Production Device Name	Parque Eólico da Tocha
Production Device ID	560609000000003081
Country	Portugal - REN
Electrical Capacity, MW	9
Date Operational	2012-04-12
Location	na Tocha, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	93

Production Device Name	Sobreequipamento do Parque Eólico de Chão Falcão
Production Device ID	560609000000006365
Country	Portugal - REN
Electrical Capacity, MW	10
Date Operational	2015-04-13
Location	2480-013 Alqueidão da Serra, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	92

Production Device Name	Sobreequipamento do Parque Eólico de Arada-Montemuro - 2ªFase
Production Device ID	560609000000005290
Country	Portugal - REN
Electrical Capacity, MW	11,75
Date Operational	2018-04-13
Location	4690 Tendais, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	65

Production Device Name	Parque Eólico de Gevancas II
Production Device ID	560609000000005504
Country	Portugal - REN
Electrical Capacity, MW	11,5
Date Operational	2013-01-30
Location	4880-071 Bilhó, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	55

Production Device Name	Sobreequipamento Parque Eólico de Serra d'El Rei
Production Device ID	560609000000008659
Country	Portugal - REN
Electrical Capacity, MW	4
Date Operational	2021-02-01
Location	na Olho Marinho, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	55

Production Device Name	Parque Eólico de Teixeira
Production Device ID	560609000000007515
Country	Portugal - REN
Electrical Capacity, MW	14
Date Operational	2004-12-18
Location	4460-000 Teixeira, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	52

Production Device Name	Parque Eólico de Felgar
Production Device ID	560609000000006556
Country	Portugal - REN
Electrical Capacity, MW	8
Date Operational	2007-07-01
Location	5160-081 Felgar, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	46

Production Device Name	Parque Eólico Vila Bispo I
Production Device ID	560609000000007232
Country	Portugal - REN
Electrical Capacity, MW	2,05
Date Operational	1998-08-01
Location	8650-298 VILA DO BISPO, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	42

Production Device Name	Parque Eólico de Lomba da Seixa
Production Device ID	560609000000008383
Country	Portugal - REN
Electrical Capacity, MW	13
Date Operational	2001-02-01
Location	5470-430 Salto, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	38

Production Device Name	Sobreequipamento Parque Eólico de Cabeço Rainha II
Production Device ID	560609000000008642
Country	Portugal - REN
Electrical Capacity, MW	4
Date Operational	2020-12-01
Location	na Oleiros e Sertã, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	36

Production Device Name	Sobreequipamento do Parque Eólico Capucha
Production Device ID	560609000000009069
Country	Portugal - REN
Electrical Capacity, MW	2
Date Operational	2022-06-17
Location	2565-000 Torres Vedras, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	32

Production Device Name	Parque Eólico de Lousã II
Production Device ID	560609000000006327
Country	Portugal - REN
Electrical Capacity, MW	50
Date Operational	2008-12-08
Location	3280 Castanheira de Pera, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	28

Production Device Name	Sobreequipamento do Parque Eólico de Lomba do Vale
Production Device ID	560609000000009052
Country	Portugal - REN
Electrical Capacity, MW	4,22
Date Operational	2022-08-26
Location	5470-000 Salto, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	26

Production Device Name	Sobreequipamento do Parque Eólico Alto do Marco
Production Device ID	560609000000009045
Country	Portugal - REN
Electrical Capacity, MW	2,4
Date Operational	2022-06-24
Location	4800-000 Bilhó, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	14

Production Device Name	Sobreequipamento do Parque Eólico Azinheira
Production Device ID	560609000000009014
Country	Portugal - REN
Electrical Capacity, MW	2,2
Date Operational	2022-06-22
Location	4890-000 Caçarilhe e Infesta, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	11

Production Device Name	Parque Eólico da Bulgueira
Production Device ID	560609000000003852
Country	Portugal - REN
Electrical Capacity, MW	2,4
Date Operational	2003-03-01
Location	4870-202 Santa Marinha, PT
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	6

Production Device Name	571313113162980656
Production Device ID	571313113162980656
Country	Denmark - Energinet
Electrical Capacity, MW	3,6
Date Operational	2021-11-08
Location	8970 Havndal, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Production Support Description	Public production support received for this production facility.
Volume Cancelled (sum)	762

Production Device Name	571313113162980144
Production Device ID	571313113162980144
Country	Denmark - Energinet
Electrical Capacity, MW	3,6
Date Operational	2021-11-15
Location	8970 Havndal, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Production Support Description	Public production support received for this production facility.
Volume Cancelled (sum)	687

Production Device Name	571313113162980533
Production Device ID	571313113162980533
Country	Denmark - Energinet
Electrical Capacity, MW	3,6
Date Operational	2021-11-05
Location	8970 Havndal, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Production Support Description	Public production support received for this production facility.
Volume Cancelled (sum)	687

Production Device Name	571313113162980243
Production Device ID	571313113162980243
Country	Denmark - Energinet
Electrical Capacity, MW	3,6
Date Operational	2021-11-06
Location	8970 Havndal, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Production Support Description	Public production support received for this production facility.
Volume Cancelled (sum)	621

Production Device Name	570715000000010828
Production Device ID	570715000000010828
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2001-07-04
Location	1050 København K, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Production Support Description	Public production support received for this production facility.
Volume Cancelled (sum)	83

Production Device Name	570715000000081880
Production Device ID	570715000000081880
Country	Denmark - Energinet
Electrical Capacity, MW	0,85
Date Operational	2008-02-29
Location	8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Production Support Description	Public production support received for this production facility.
Volume Cancelled (sum)	94

Production Device Name	571313113162149176
Production Device ID	571313113162149176
Country	Denmark - Energinet
Electrical Capacity, MW	2,2
Date Operational	2018-02-12
Location	8350 Hundslund, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Production Support Description	Public production support received for this production facility.
Volume Cancelled (sum)	349

Production Device Name	570715000000010866
Production Device ID	570715000000010866
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2001-07-05
Location	1050 København K, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Production Support Description	Public production support received for this production facility.
Volume Cancelled (sum)	77

Production Device Name	570715000000056000
Production Device ID	570715000000056000
Country	Denmark - Energinet
Electrical Capacity, MW	0,9
Date Operational	2001-11-29
Location	9380 Vestbjerg, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Production Support Description	Public production support received for this production facility.
Volume Cancelled (sum)	113

Production Device Name	570715000000010835
Production Device ID	570715000000010835
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2001-07-04
Location	1050 København K, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Production Support Description	Public production support received for this production facility.
Volume Cancelled (sum)	81

Certificate Bundles cancelled

Certificate Number (From - To)	Volume	Domain	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Trading Schemes	Support Schemes
7080003400673000000000575775561 7080003400673000000000575775751	191	Norway	F01050200 T030000	2023-04-24	2023-04-06 2023-04-06	Sørbrandal 707052300010011166 9,5 (MW)	EECS GO	No support
385580000441600000000018739393 385580000441600000000018740896	1 504	Croatia	F01050200 T030000	2023-08-21	2023-07 2023-07	Hidroelektrana Cakovec 643002406686000063 79 (MW)	EECS GO	No support
385580000441600000000018756302 385580000441600000000018757805	1 504	Croatia	F01050200 T030000	2023-08-21	2023-07 2023-07	Hidroelektrana Cakovec 643002406686000063 79 (MW)	EECS GO	No support
385580000441600000000018786947 385580000441600000000018788450	1 504	Croatia	F01050200 T030000	2023-08-21	2023-07 2023-07	Hidroelektrana Cakovec 643002406686000063 79 (MW)	EECS GO	No support
385580000441600000000018798464 385580000441600000000018799967	1 504	Croatia	F01050200 T030000	2023-08-21	2023-07 2023-07	Hidroelektrana Cakovec 643002406686000063 79 (MW)	EECS GO	No support
385580000441600000000018813785 385580000441600000000018814716	932	Croatia	F01050200 T030000	2023-08-21	2023-07 2023-07	Hidroelektrana Cakovec 643002406686000063 79 (MW)	EECS GO	No support
579000043275000210000012966657 579000043275000210000012967306	650	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000050084 5707150000000050084 4,2 (MW)	EECS GO	No support
579000043275000210000012988444 579000043275000210000012988988	545	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	571313114900721845 571313114900721845 2 (MW)	EECS GO	No support
385580000441600000000018708670 385580000441600000000018709197	528	Croatia	F01050200 T030000	2023-08-21	2023-07 2023-07	Hidroelektrana Cakovec 643002406686000063 79 (MW)	EECS GO	No support
579000043275000210000011612067 579000043275000210000011612581	515	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000059353 5707150000000059353 1,98 (MW)	EECS GO	No support
579000043275000210000012984468 579000043275000210000012984839	372	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000056161 5707150000000056161 4,5 (MW)	EECS GO	No support
579000043275000210000012967594 579000043275000210000012967948	355	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000019531 5707150000000019531 2,4 (MW)	EECS GO	No support
579000043275000210000013224781 579000043275000210000013225010	230	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000023002 5707150000000023002 1 (MW)	EECS GO	No support
579000043275000210000013225011 579000043275000210000013225226	216	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000023019 5707150000000023019 1 (MW)	EECS GO	No support
579000043275000210000013224620 579000043275000210000013224780	161	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000028687 5707150000000028687 1 (MW)	EECS GO	No support

Certificate Number (From - To)	Volume	Domain	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Trading Schemes	Support Schemes
579000043275000210000012982787 579000043275000210000012982932	146	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000049767 5707150000000049767 1,3 (MW)	EECS GO	No support
579000043275000210000011337693 579000043275000210000011337807	115	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000003684 570715000000003684 0,66 (MW)	EECS GO	No support
579000043275000210000012982105 579000043275000210000012982211	107	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000024528 5707150000000024528 1 (MW)	EECS GO	No support
579000043275000210000011419670 579000043275000210000011419774	105	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000032431 5707150000000032431 0,9 (MW)	EECS GO	No support
579000043275000210000011337493 579000043275000210000011337597	105	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000034084 5707150000000034084 0,6 (MW)	EECS GO	No support
579000043275000210000012105628 579000043275000210000012105731	104	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707147000000011788 5707147000000011788 0,75 (MW)	EECS GO	No support
579000043275000210000012983211 579000043275000210000012983312	102	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000010811 5707150000000010811 0,75 (MW)	EECS GO	No support
579000043275000210000013220753 579000043275000210000013220854	102	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000047688 5707150000000047688 0,66 (MW)	EECS GO	No support
579000043275000210000012149022 579000043275000210000012149123	102	Denmark	F01050100 T020002	2023-08-11	2023-07 2023-07	5707150000000062995 5707150000000062995 2,3 (MW)	EECS GO	No support
579000043275000210000012106103 579000043275000210000012106203	101	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000010583 5707150000000010583 0,66 (MW)	EECS GO	No support
579000043275000210000012982388 579000043275000210000012982487	100	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000013140 5707150000000013140 0,75 (MW)	EECS GO	No support
579000043275000210000011337210 579000043275000210000011337308	99	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000024474 5707150000000024474 0,9 (MW)	EECS GO	No support
579000043275000210000012967358 579000043275000210000012967456	99	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000034060 5707150000000034060 0,6 (MW)	EECS GO	No support
579000043275000210000012106204 579000043275000210000012106302	99	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000050978 5707150000000050978 1 (MW)	EECS GO	No support
579000043275000210000012982585 579000043275000210000012982682	98	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000013164 5707150000000013164 0,75 (MW)	EECS GO	No support

Certificate Number (From - To)	Volume	Domain	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Trading Schemes	Support Schemes
579000043275000210000012983811 579000043275000210000012983907	97	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000010774 570715000000010774 0,75 (MW)	EECS GO	No support
579000043275000210000012982488 579000043275000210000012982584	97	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000013157 570715000000013157 0,75 (MW)	EECS GO	No support
579000043275000210000011337396 579000043275000210000011337492	97	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000051579 570715000000051579 0,6 (MW)	EECS GO	No support
579000043275000210000012983024 579000043275000210000012983119	96	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000010798 570715000000010798 0,75 (MW)	EECS GO	No support
579000043275000210000011337598 579000043275000210000011337692	95	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000046902 570715000000046902 0,66 (MW)	EECS GO	No support
579000043275000210000012982294 579000043275000210000012982387	94	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000013133 570715000000013133 0,75 (MW)	EECS GO	No support
579000043275000210000011337966 579000043275000210000011338059	94	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000054372 570715000000054372 0,66 (MW)	EECS GO	No support
579000043275000210000012981600 579000043275000210000012981691	92	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000049699 570715000000049699 0,9 (MW)	EECS GO	No support
579000043275000210000012982933 579000043275000210000012983023	91	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000010767 570715000000010767 0,75 (MW)	EECS GO	No support
579000043275000210000012983120 579000043275000210000012983210	91	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000010804 570715000000010804 0,75 (MW)	EECS GO	No support
579000043275000210000011337122 579000043275000210000011337209	88	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000020438 570715000000020438 0,75 (MW)	EECS GO	No support
579000043275000210000011337808 579000043275000210000011337895	88	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000054365 570715000000054365 0,75 (MW)	EECS GO	No support
579000043275000210000011337309 579000043275000210000011337395	87	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000024559 570715000000024559 0,85 (MW)	EECS GO	No support
579000043275000210000012984381 579000043275000210000012984467	87	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000056062 570715000000056062 0,85 (MW)	EECS GO	No support
579000043275000210000012105929 579000043275000210000012106012	84	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000054198 570715000000054198 0,66 (MW)	EECS GO	No support

Certificate Number (From - To)	Volume	Domain	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Trading Schemes	Support Schemes
579000043275000210000012980923 579000043275000210000012981005	83	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000051036 5707150000000051036 0,66 (MW)	EECS GO	No support
579000043275000210000012982212 579000043275000210000012982293	82	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707147000000013898 5707147000000013898 0,66 (MW)	EECS GO	No support
579000043275000210000013221201 579000043275000210000013221281	81	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000034930 5707150000000034930 0,66 (MW)	EECS GO	No support
579000043275000210000012981006 579000043275000210000012981084	79	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000015663 5707150000000015663 0,75 (MW)	EECS GO	No support
579000043275000210000012965858 579000043275000210000012965935	78	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000050183 5707150000000050183 0,45 (MW)	EECS GO	No support
579000043275000210000012982034 579000043275000210000012982104	71	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000024511 5707150000000024511 1 (MW)	EECS GO	No support
579000043275000210000011337896 579000043275000210000011337965	70	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000021572 5707150000000021572 0,6 (MW)	EECS GO	No support
579000043275000210000013221282 579000043275000210000013221345	64	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707147000000012273 5707147000000012273 0,55 (MW)	EECS GO	No support
579000043275000210000012965229 579000043275000210000012965283	55	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000024849 5707150000000024849 0,45 (MW)	EECS GO	No support
579000043275000210000012967307 579000043275000210000012967357	51	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000041495 5707150000000041495 0,45 (MW)	EECS GO	No support
579000043275000210000012965810 579000043275000210000012965857	48	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707147000000009471 5707147000000009471 0,3 (MW)	EECS GO	No support
579000043275000210000012966167 579000043275000210000012966211	45	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707147000000009723 5707147000000009723 0,3 (MW)	EECS GO	No support
579000043275000210000012966317 579000043275000210000012966360	44	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000005701 5707150000000005701 0,225 (MW)	EECS GO	No support
579000043275000210000012966361 579000043275000210000012966404	44	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000005985 5707150000000005985 0,225 (MW)	EECS GO	No support
579000043275000210000012966212 579000043275000210000012966254	43	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707147000000009716 5707147000000009716 0,3 (MW)	EECS GO	No support

Certificate Number (From - To)	Volume	Domain	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Trading Schemes	Support Schemes
579000043275000210000012966274 579000043275000210000012966316	43	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000005695 570715000000005695 0,225 (MW)	EECS GO	No support
579000043275000210000012965669 579000043275000210000012965709	41	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000048685 570715000000048685 0,4 (MW)	EECS GO	No support
579000043275000210000011419982 579000043275000210000011420021	40	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000000997 570715000000000997 0,4 (MW)	EECS GO	No support
579000043275000210000012965748 579000043275000210000012965787	40	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000030741 570715000000030741 0,225 (MW)	EECS GO	No support
579000043275000210000012966056 579000043275000210000012966093	38	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000002366 570715000000002366 0,225 (MW)	EECS GO	No support
579000043275000210000012965552 579000043275000210000012965589	38	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000005626 570715000000005626 0,225 (MW)	EECS GO	No support
579000043275000210000012965514 579000043275000210000012965551	38	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000005633 570715000000005633 0,225 (MW)	EECS GO	No support
579000043275000210000012965319 579000043275000210000012965355	37	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000005619 570715000000005619 0,225 (MW)	EECS GO	No support
579000043275000210000012965356 579000043275000210000012965392	37	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000005909 570715000000005909 0,225 (MW)	EECS GO	No support
579000043275000210000012966496 579000043275000210000012966532	37	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000006036 570715000000006036 0,225 (MW)	EECS GO	No support
579000043275000210000012966426 579000043275000210000012966462	37	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000009426 570715000000009426 0,225 (MW)	EECS GO	No support
579000043275000210000012965017 579000043275000210000012965053	37	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000047107 570715000000047107 0,15 (MW)	EECS GO	No support
579000043275000210000012965393 579000043275000210000012965428	36	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000030604 570715000000030604 0,225 (MW)	EECS GO	No support
579000043275000210000012965284 579000043275000210000012965318	35	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570714700000009297 570714700000009297 0,23 (MW)	EECS GO	No support
579000043275000210000012966094 579000043275000210000012966128	35	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000009389 570715000000009389 0,225 (MW)	EECS GO	No support

Certificate Number (From - To)	Volume	Domain	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Trading Schemes	Support Schemes
579000043275000210000012965429 579000043275000210000012965462	34	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000030611 5707150000000030611 0,225 (MW)	EECS GO	No support
579000043275000210000012966463 579000043275000210000012966495	33	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000009433 570715000000009433 0,225 (MW)	EECS GO	No support
579000043275000210000012965153 579000043275000210000012965181	29	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000003455 570715000000003455 0,15 (MW)	EECS GO	No support
579000043275000210000011419152 579000043275000210000011419180	29	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000045325 5707150000000045325 0,15 (MW)	EECS GO	No support
579000043275000210000012965125 579000043275000210000012965152	28	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000003448 570715000000003448 0,15 (MW)	EECS GO	No support
579000043275000210000012966029 579000043275000210000012966055	27	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570714700000009549 570714700000009549 0,15 (MW)	EECS GO	No support
579000043275000210000011419181 579000043275000210000011419207	27	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000045332 5707150000000045332 0,15 (MW)	EECS GO	No support
579000043275000210000012967508 579000043275000210000012967533	26	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707147000000010231 5707147000000010231 0,225 (MW)	EECS GO	No support
579000043275000210000012966003 579000043275000210000012966028	26	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000045387 5707150000000045387 0,25 (MW)	EECS GO	No support
579000043275000210000012964992 579000043275000210000012965016	25	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570714700000009068 570714700000009068 0,15 (MW)	EECS GO	No support
579000043275000210000012964813 579000043275000210000012964837	25	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000045233 5707150000000045233 0,25 (MW)	EECS GO	No support
579000043275000210000012965647 579000043275000210000012965668	22	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000033865 5707150000000033865 0,3 (MW)	EECS GO	No support
579000043275000210000012965788 579000043275000210000012965809	22	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000045370 5707150000000045370 0,25 (MW)	EECS GO	No support
579000043275000210000012966405 579000043275000210000012966425	21	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570714700000009792 570714700000009792 0,3 (MW)	EECS GO	No support
579000043275000210000012964792 579000043275000210000012964812	21	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	5707150000000047121 5707150000000047121 0,2 (MW)	EECS GO	No support

Certificate Number (From - To)	Volume	Domain	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Trading Schemes	Support Schemes
385580000441600000000018773070 385580000441600000000018773089	20	Croatia	F01050200 T030000	2023-08-21	2023-07 2023-07	Hidroelektrana Cakovec 643002406686000063 79 (MW)	EECS GO	No support
579000043275000210000012966255 579000043275000210000012966273	19	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570714700000009730 570714700000009730 0,3 (MW)	EECS GO	No support
579000043275000210000012965463 579000043275000210000012965478	16	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000022593 570715000000022593 0,15 (MW)	EECS GO	No support
579000043275000210000012964882 579000043275000210000012964893	12	Denmark	F01050100 T020001	2023-08-11	2023-07 2023-07	570715000000028939 570715000000028939 0,15 (MW)	EECS GO	No support
803255132000000000000949351888 803255132000000000000949353554	1 667	Italy	F01020000 T050000	2023-10-23	2023-08 2023-08	803255132000014024- ACERRA 803255132000014024 74,4 (MW)	EECS GO	Production
560609000000000000000118508971 560609000000000000000118509788	818	Portugal	F01050100 T020001	2023-09-01	2023-08 2023-08	Parque Eólico da Gardunha 560609000000004521 114 (MW)	EECS GO	Production
560609000000000000000118306902 560609000000000000000118307556	655	Portugal	F01050100 T020001	2023-09-01	2023-08 2023-08	Parque Eólico das Beiras 560609000000003524 100,8 (MW)	EECS GO	Production
560609000000000000000118492975 560609000000000000000118493496	522	Portugal	F01050100 T020001	2023-09-01	2023-08 2023-08	Parque Eólico do Sincelo 560609000000008895 92,4 (MW)	EECS GO	Production
560609000000000000000118541211 560609000000000000000118541529	319	Portugal	F01050100 T020001	2023-09-01	2023-08 2023-08	Parque Eólico do Caramulo 560609000000004514 90 (MW)	EECS GO	Production
560609000000000000000119422719 560609000000000000000119422983	265	Portugal	F01050100 T020001	2023-09-04	2023-08 2023-08	Parque Eólico de Prados 560609000000004019 39,1 (MW)	EECS GO	Production
560609000000000000000119097733 560609000000000000000119097988	256	Portugal	F01050100 T020001	2023-09-01	2023-08 2023-08	Parque Eólico do Joguinho 2 560609000000004323 26 (MW)	EECS GO	Production
560609000000000000000118467450 560609000000000000000118467637	188	Portugal	F01050100 T020001	2023-09-01	2023-08 2023-08	Sobreequipamento do Parque Eólico da Serra dos Candeeiros 560609000000006389 10 (MW)	EECS GO	Production
560609000000000000000118535311 560609000000000000000118535491	181	Portugal	F01050100 T020001	2023-09-01	2023-08 2023-08	Parque Eólico de Carreço-Outeiro 560609000000004453 20,7 (MW)	EECS GO	Production
560609000000000000000119070485 560609000000000000000119070652	168	Portugal	F01050100 T020001	2023-09-01	2023-08 2023-08	Parque Eólico de Sobral 2 560609000000003067	EECS GO	Production

[illegible]

[illegible]

Certificate Number (From - To)	Volume	Domain	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Trading Schemes	Support Schemes
579000043275000210000016206171 579000043275000210000016206264	94	Denmark	F01050100 T020001	2023-10-13	2023-09 2023-09	570715000000081880 570715000000081880 0,85 (MW)	EECS GO	Production
579000043275000210000016221302 579000043275000210000016221650	349	Denmark	F01050100 T020001	2023-10-13	2023-09 2023-09	571313113162149176 571313113162149176 2,2 (MW)	EECS GO	Production
579000043275000210000016215397 579000043275000210000016215473	77	Denmark	F01050100 T020001	2023-10-13	2023-09 2023-09	570715000000010866 570715000000010866 0,75 (MW)	EECS GO	Production
579000043275000210000016215636 579000043275000210000016215748	113	Denmark	F01050100 T020001	2023-10-13	2023-09 2023-09	570715000000056000 570715000000056000 0,9 (MW)	EECS GO	Production
579000043275000210000016215249 579000043275000210000016215329	81	Denmark	F01050100 T020001	2023-10-13	2023-09 2023-09	570715000000010835 570715000000010835 0,75 (MW)	EECS GO	Production