

Cancellation Statement

This cancellation statement provides the proof of origin for 28 303 MWh consumed energy.

This cancellation statement proves that 28 303 Guarantees of Origin has been cancelled in the Italian Energy Certificate System powered by GSE.

Sector

Sector	Electricity	End Consumer Type	Domestic Customers
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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	2023-01-01
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 17:41
Transaction Number	2024032023457
Cancellation Purpose	clienti finali domestici che hanno sottoscritto offerte con energia green
Volume Cancelled (sum)	28 303



[View cancellation statement here.](#)

List of production devices included in cancellation

Production Device Name	Harrsele
Production Device ID	643002406616003324
Country	Sweden - Energimyndigheten
Electrical Capacity, MW	233
Date Operational	1957-09-01
Location	911 91 VÄNNES, SE
Technology	T030200 - Hydro-electric head installations / Storage head installation / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	12 457

Production Device Name	Tussa
Production Device ID	707052300010006698
Country	Norway - Statnett
Electrical Capacity, MW	64
Date Operational	1961-01-01
Location	6190 Bjørke, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	2 949

Production Device Name	Vartdal
Production Device ID	707052300010018493
Country	Norway - Statnett
Electrical Capacity, MW	0,46
Date Operational	1934-01-01
Location	6170 Vartdal, NO
Technology	T030200 - Hydro-electric head installations / Storage head installation / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	20

Production Device Name	Sagevikelv
Production Device ID	707052300010011357
Country	Norway - Statnett
Electrical Capacity, MW	4,45
Date Operational	2004-02-01
Location	6963 Dale, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	38

Production Device Name	Kolfossen
Production Device ID	707052300010018479
Country	Norway - Statnett
Electrical Capacity, MW	2,7
Date Operational	1955-01-01
Location	6110 Austefjord, NO
Technology	T030200 - Hydro-electric head installations / Storage head installation / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	42

Production Device Name	Vedeld
Production Device ID	707052300010006742
Country	Norway - Statnett
Electrical Capacity, MW	3,9
Date Operational	2003-10-01
Location	6141 Rovde, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	62

Production Device Name	Vatne
Production Device ID	707052300010016895
Country	Norway - Statnett
Electrical Capacity, MW	3
Date Operational	1987-10-01
Location	6150 ØRSTA, NO
Technology	T030200 - Hydro-electric head installations / Storage head installation / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	45

Production Device Name	Kopa
Production Device ID	707052300010018455
Country	Norway - Statnett
Electrical Capacity, MW	2,6
Date Operational	1937-01-01
Location	6110 Austefjord, NO
Technology	T030200 - Hydro-electric head installations / Storage head installation / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	69

Production Device Name	Dale (Volda)
Production Device ID	707052300010018448
Country	Norway - Statnett
Electrical Capacity, MW	5,2
Date Operational	1990-10-01
Location	6120 Folkestad, NO
Technology	T030200 - Hydro-electric head installations / Storage head installation / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	95

Production Device Name	Gjerdsvika
Production Device ID	707052300010011135
Country	Norway - Statnett
Electrical Capacity, MW	4
Date Operational	1954-01-01
Location	6083 Gjerdsvika, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	116

Production Device Name	Kyrkjevollgrova
Production Device ID	707052300010014334
Country	Norway - Statnett
Electrical Capacity, MW	0,3
Date Operational	2010-02-15
Location	6150 Ørstad, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	8

Production Device Name	Høydal
Production Device ID	707052300010011333
Country	Norway - Statnett
Electrical Capacity, MW	1,1
Date Operational	1998-01-01
Location	6110 Volda, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	18

Production Device Name	Buset (Ørsta)
Production Device ID	707052300010019940
Country	Norway - Statnett
Electrical Capacity, MW	1,2
Date Operational	2002-12-05
Location	6170 Vartdal, NO
Technology	T030100 - Hydro-electric head installations / Run-of-river head installation / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	20

Production Device Name	Björdal
Production Device ID	707052300010018431
Country	Norway - Statnett
Electrical Capacity, MW	4,3
Date Operational	1931-01-01
Location	6156 Ørsta, NO
Technology	T030200 - Hydro-electric head installations / Storage head installation / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	213

Production Device Name	Skjefstadfoss I (Elverum)
Production Device ID	707052300010009323
Country	Norway - Statnett
Electrical Capacity, MW	4
Date Operational	1910-12-10
Location	2411 Elverum, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	13

Production Device Name	Trælandsfos
Production Device ID	707052300010010114
Country	Norway - Statnett
Electrical Capacity, MW	10
Date Operational	1917-06-29
Location	4490 Kvinesdal, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	35

Production Device Name	Ulsteindal
Production Device ID	707052300010018462
Country	Norway - Statnett
Electrical Capacity, MW	1,3
Date Operational	1917-01-01
Location	6065 Ulsteinvik, NO
Technology	T030200 - Hydro-electric head installations / Storage head installation / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	31

Production Device Name	Helgøy
Production Device ID	707052300010011128
Country	Norway - Statnett
Electrical Capacity, MW	0,4
Date Operational	1997-01-15
Location	6143 Vanylven, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	6

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	P.E. VALDEJALON
Production Device ID	843701901500435772
Country	Spain - CNMC
Electrical Capacity, MW	15
Date Operational	2022-04-21
Location	502284 Rueda de Jalon, ES
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	1 505

Production Device Name	Gategården, Begnt C
Production Device ID	643002406646008825
Country	Sweden - Energimyndigheten
Electrical Capacity, MW	1,8
Date Operational	2007-11-02
Location	535 91 KVÄNUM, SE
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	325

Production Device Name	Lyngby 2 Rose-Marie G
Production Device ID	643002406646009075
Country	Sweden - Energimyndigheten
Electrical Capacity, MW	1,8
Date Operational	2007-08-15
Location	297 92 LYNGBY, SE
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	303

Production Device Name	Lyngby 1 Rose-Marie G
Production Device ID	643002406646009051
Country	Sweden - Energimyndigheten
Electrical Capacity, MW	2
Date Operational	2007-10-18
Location	297 92 LYNGBY, SE
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	281

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)	308

Production Device Name	570715000000062964
Production Device ID	570715000000062964
Country	Denmark - Energinet
Electrical Capacity, MW	2,2
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)	305

Production Device Name	570715000000062957
Production Device ID	570715000000062957
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)	304

Production Device Name	570715000000062933
Production Device ID	570715000000062933
Country	Denmark - Energinet
Electrical Capacity, MW	2,3
Date Operational	2003-02-08
Location	8305 Samsø, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	302

Production Device Name	570715000000062940
Production Device ID	570715000000062940
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)	297

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)	290

Production Device Name	570715000000062926
Production Device ID	570715000000062926
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)	281

Production Device Name	570715000000062971
Production Device ID	570715000000062971
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)	276

Production Device Name	570715000000063015
Production Device ID	570715000000063015
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)	273

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)	264

Production Device Name	570715000000063008
Production Device ID	570715000000063008
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)	244

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)	213

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)	193

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)	187

Production Device Name	570715000000027086
Production Device ID	570715000000027086
Country	Denmark - Energinet
Electrical Capacity, MW	2,25
Date Operational	1998-12-17
Location	7300 Jelling, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	128

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)	93

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)	91

Production Device Name	570715000000051975
Production Device ID	570715000000051975
Country	Denmark - Energinet
Electrical Capacity, MW	1
Date Operational	2000-10-23
Location	5932 Humble, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	86

Production Device Name	570715000000021732
Production Device ID	570715000000021732
Country	Denmark - Energinet
Electrical Capacity, MW	1
Date Operational	2000-08-11
Location	8305 Samsø, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	79

Production Device Name	570715000000049750
Production Device ID	570715000000049750
Country	Denmark - Energinet
Electrical Capacity, MW	1,3
Date Operational	2000-10-17
Location	2730 Herlev, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	79

Production Device Name	570715000000021794
Production Device ID	570715000000021794
Country	Denmark - Energinet
Electrical Capacity, MW	1
Date Operational	2000-08-11
Location	8305 Samsø, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	78

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)	78

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)	75

Production Device Name	570715000000018589
Production Device ID	570715000000018589
Country	Denmark - Energinet
Electrical Capacity, MW	1,3
Date Operational	2000-10-01
Location	7540 Haderup, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	73

Production Device Name	570715000000018626
Production Device ID	570715000000018626
Country	Denmark - Energinet
Electrical Capacity, MW	1,3
Date Operational	2000-10-01
Location	7540 Haderup, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	64

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)	62

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)	62

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)	61

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)	59

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)	55

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)	54

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)	52

Production Device Name	570715000000046834
Production Device ID	570715000000046834
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	1998-03-19
Location	6710 Esbjerg V, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	52

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)	51

Production Device Name	570715000000013171
Production Device ID	570715000000013171
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)	51

Production Device Name	570715000000013430
Production Device ID	570715000000013430
Country	Denmark - Energinet
Electrical Capacity, MW	0,6
Date Operational	1998-10-10
Location	9330 Dronninglund, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	51

Production Device Name	570715000000020346
Production Device ID	570715000000020346
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	1999-10-28
Location	9550 Mariager, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	51

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)	51

Production Device Name	570715000000048203
Production Device ID	570715000000048203
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2000-03-07
Location	6520 Toflund, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	50

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)	49

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)	49

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)	48

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)	48

Production Device Name	570715000000013423
Production Device ID	570715000000013423
Country	Denmark - Energinet
Electrical Capacity, MW	0,6
Date Operational	1997-10-27
Location	9000 Aalborg, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	48

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)	48

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)	48

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)	46

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)	46

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)	46

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)	46

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)	45

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)	44

Production Device Name	570715000000026676
Production Device ID	570715000000026676
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	2000-06-10
Location	7160 Tørring, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	44

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)	44

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)	43

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)	43

Production Device Name	570715000000060724
Production Device ID	570715000000060724
Country	Denmark - Energinet
Electrical Capacity, MW	0,9
Date Operational	2002-12-23
Location	5792 Årslev, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	43

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)	42

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)	42

Production Device Name	570715000000024238
Production Device ID	570715000000024238
Country	Denmark - Energinet
Electrical Capacity, MW	0,66
Date Operational	1998-07-08
Location	8940 Randers SV, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	41

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)	41

Production Device Name	570715000000051234
Production Device ID	570715000000051234
Country	Denmark - Energinet
Electrical Capacity, MW	0,6
Date Operational	1998-09-16
Location	5580 Nørre Aaby, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	41

Production Device Name	570715000000020414
Production Device ID	570715000000020414
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	1999-05-20
Location	8543 Hornslet, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	40

Production Device Name	570715000000034596
Production Device ID	570715000000034596
Country	Denmark - Energinet
Electrical Capacity, MW	0,6
Date Operational	1998-05-14
Location	6740 Bramming, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	40

Production Device Name	570715000000003684
Production Device ID	570715000000003684
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)	39

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)	39

Production Device Name	570715000000044762
Production Device ID	570715000000044762
Country	Denmark - Energinet
Electrical Capacity, MW	0,75
Date Operational	1998-12-22
Location	7400 Herning, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	38

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)	38

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)	36

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)	36

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)	35

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)	35

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)	33

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)	32

Production Device Name	570715000000033766
Production Device ID	570715000000033766
Country	Denmark - Energinet
Electrical Capacity, MW	0,45
Date Operational	1992-01-13
Location	8940 Randers SV, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	32

Production Device Name	570715000000021497
Production Device ID	570715000000021497
Country	Denmark - Energinet
Electrical Capacity, MW	0,6
Date Operational	1997-02-04
Location	8680 Ry, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	31

Production Device Name	570715000000015076
Production Device ID	570715000000015076
Country	Denmark - Energinet
Electrical Capacity, MW	0,66
Date Operational	2000-06-23
Location	8600 Silkeborg, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	30

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)	28

Production Device Name	570715000000031670
Production Device ID	570715000000031670
Country	Denmark - Energinet
Electrical Capacity, MW	0,3
Date Operational	1997-08-20
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	570715000000030536
Production Device ID	570715000000030536
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1991-09-15
Location	DK-8721 Daugård, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	25

Production Device Name	570715000000000980
Production Device ID	570715000000000980
Country	Denmark - Energinet
Electrical Capacity, MW	0,4
Date Operational	1996-11-21
Location	9690 Fjerritslev, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	24

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)	24

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)	24

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)	22

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)	22

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)	22

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)	22

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)	22

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)	22

Production Device Name	570715000000025891
Production Device ID	570715000000025891
Country	Denmark - Energinet
Electrical Capacity, MW	0,6
Date Operational	1999-05-07
Location	8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	22

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)	22

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)	21

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	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)	21

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)	21

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)	21

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)	20

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)	20

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)	19

Production Device Name	570715000000028373
Production Device ID	570715000000028373
Country	Denmark - Energinet
Electrical Capacity, MW	0,2
Date Operational	1993-05-05
Location	7900 Nykøbing M, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	19

Production Device Name	570715000000028380
Production Device ID	570715000000028380
Country	Denmark - Energinet
Electrical Capacity, MW	0,2
Date Operational	1993-05-05
Location	7900 Nykøbing M, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	19

Production Device Name	570715000000030680
Production Device ID	570715000000030680
Country	Denmark - Energinet
Electrical Capacity, MW	0,15
Date Operational	1991-12-15
Location	DK-7770 Vestervig, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	19

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)	18

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)	18

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)	18

Production Device Name	570715000000033926
Production Device ID	570715000000033926
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1994-09-01
Location	DK-6830 Nørre Nebel, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	18

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)	18

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)	18

Production Device Name	570715000000047114
Production Device ID	570715000000047114
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)	18

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)	16

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)	16

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)	16

Production Device Name	570715000000014666
Production Device ID	570715000000014666
Country	Denmark - Energinet
Electrical Capacity, MW	0,45
Date Operational	1990-01-13
Location	DK-7430 Ikast, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	15

Production Device Name	570715000000047022
Production Device ID	570715000000047022
Country	Denmark - Energinet
Electrical Capacity, MW	0,25
Date Operational	1991-01-01
Location	DK-7000 Fredericia, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	14

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)	13

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)	13

Production Device Name	570715000000028977
Production Device ID	570715000000028977
Country	Denmark - Energinet
Electrical Capacity, MW	0,45
Date Operational	1991-04-18
Location	DK-7430 Ikast, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	13

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)	13

Production Device Name	570715000000046087
Production Device ID	570715000000046087
Country	Denmark - Energinet
Electrical Capacity, MW	0,25
Date Operational	1990-03-19
Location	DK-6270 Tønder, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	13

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)	13

Production Device Name	570715000000054150
Production Device ID	570715000000054150
Country	Denmark - Energinet
Electrical Capacity, MW	0,225
Date Operational	1996-04-23
Location	6230 Rødekro, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	13

Production Device Name	570715000000002366
Production Device ID	570715000000002366
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)	12

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)	12

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)	12

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)	12

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)	11

Production Device Name	57071500000003455
Production Device ID	57071500000003455
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)	10

Production Device Name	570715000000017056
Production Device ID	570715000000017056
Country	Denmark - Energinet
Electrical Capacity, MW	0,25
Date Operational	1990-09-24
Location	DK-7860 Spøttrup, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	10

Production Device Name	570715000000017063
Production Device ID	570715000000017063
Country	Denmark - Energinet
Electrical Capacity, MW	0,25
Date Operational	1990-09-24
Location	DK-7860 Spøttrup, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	10

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)	10

Production Device Name	570715000000028922
Production Device ID	570715000000028922
Country	Denmark - Energinet
Electrical Capacity, MW	0,15
Date Operational	1989-03-07
Location	DK-8370 Hadsten, DK
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	7

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)	5

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)	5

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)	5

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)	1 504

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
643002406556003100001772826467 643002406556003100001772838923	12 457	Sweden	F01050200 T030200	2023-03-15	2023-02 2023-02	Harrsele 643002406616003324 233 (MW)	EECS GO	No support
708000340067300000000577202486 708000340067300000000577203734	1 249	Norway	F01050200 T030000	2023-04-24	2023-04-05 2023-04-05	Tussa 707052300010006698 64 (MW)	EECS GO	No support
708000340067300000000575909444 708000340067300000000575909453	10	Norway	F01050200 T030200	2023-04-24	2023-04-07 2023-04-07	Vartdal 707052300010018493 0,46 (MW)	EECS GO	No support
708000340067300000000576238662 708000340067300000000576238672	11	Norway	F01050200 T030000	2023-04-24	2023-04-07 2023-04-07	Sagevikelv 707052300010011357 4,45 (MW)	EECS GO	No support
708000340067300000000574868872 708000340067300000000574868886	15	Norway	F01050200 T030200	2023-04-24	2023-04-07 2023-04-07	Kolfossen 707052300010018479 2,7 (MW)	EECS GO	No support
708000340067300000000576155612 708000340067300000000576155628	17	Norway	F01050200 T030000	2023-04-24	2023-04-07 2023-04-07	Vedeld 707052300010006742 3,9 (MW)	EECS GO	No support
708000340067300000000577340144 708000340067300000000577340165	22	Norway	F01050200 T030200	2023-04-24	2023-04-07 2023-04-07	Vatne 707052300010016895 3 (MW)	EECS GO	No support
708000340067300000000576408287 708000340067300000000576408313	27	Norway	F01050200 T030200	2023-04-24	2023-04-07 2023-04-07	Kopa 707052300010018455 2,6 (MW)	EECS GO	No support
708000340067300000000576380327 708000340067300000000576380358	32	Norway	F01050200 T030200	2023-04-24	2023-04-07 2023-04-07	Dale (Volda) 707052300010018448 5,2 (MW)	EECS GO	No support
708000340067300000000577381776 708000340067300000000577381837	62	Norway	F01050200 T030000	2023-04-24	2023-04-07 2023-04-07	Gjerdsvika 707052300010011135 4 (MW)	EECS GO	No support
708000340067300000000575776590 708000340067300000000575776590	1	Norway	F01050200 T030000	2023-04-24	2023-04-05 2023-04-05	Kyrkjevollgrova 707052300010014334 0,3 (MW)	EECS GO	No support
708000340067300000000575864793 708000340067300000000575864795	3	Norway	F01050200 T030000	2023-04-24	2023-04-05 2023-04-05	Høydal 707052300010011333 1,1 (MW)	EECS GO	No support
708000340067300000000576314978 708000340067300000000576314981	4	Norway	F01050200 T030100	2023-04-24	2023-04-05 2023-04-05	Buset (Ørsta) 707052300010019940 1,2 (MW)	EECS GO	No support
708000340067300000000576401955 708000340067300000000576402025	71	Norway	F01050200 T030200	2023-04-24	2023-04-05 2023-04-05	Björdal 707052300010018431 4,3 (MW)	EECS GO	No support
708000340067300000000572166914 708000340067300000000572166924	11	Norway	F01050200 T030000	2023-04-17	2023-04-02 2023-04-02	Skjefstadfoss I (Elverum) 707052300010009323 4 (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
708000340067300000000572334439 708000340067300000000572334473	35	Norway	F01050200 T030000	2023-04-17	2023-04-02 2023-04-02	Trølandsfos 707052300010010114 10 (MW)	EECS GO	No support
708000340067300000000572151753 708000340067300000000572151754	2	Norway	F01050200 T030000	2023-04-17	2023-04-01 2023-04-01	Skjefstadfoss I (Elverum) 707052300010009323 4 (MW)	EECS GO	No support
708000340067300000000576323298 708000340067300000000576323302	5	Norway	F01050200 T030100	2023-04-24	2023-04-07 2023-04-07	Buset (Ørsta) 707052300010019940 1,2 (MW)	EECS GO	No support
708000340067300000000576394427 708000340067300000000576394431	5	Norway	F01050200 T030200	2023-04-24	2023-04-07 2023-04-07	Ulsteindal 707052300010018462 1,3 (MW)	EECS GO	No support
708000340067300000000575886887 708000340067300000000575886890	4	Norway	F01050200 T030000	2023-04-24	2023-04-07 2023-04-07	Høydal 707052300010011333 1,1 (MW)	EECS GO	No support
708000340067300000000575756364 708000340067300000000575756365	2	Norway	F01050200 T030000	2023-04-24	2023-04-07 2023-04-07	Helgøy 707052300010011128 0,4 (MW)	EECS GO	No support
708000340067300000000575800702 708000340067300000000575800703	2	Norway	F01050200 T030000	2023-04-24	2023-04-07 2023-04-07	Kyrkjevollgrova 707052300010014334 0,3 (MW)	EECS GO	No support
708000340067300000000577209522 708000340067300000000577210795	1 274	Norway	F01050200 T030000	2023-04-24	2023-04-08 2023-04-08	Tussa 707052300010006698 64 (MW)	EECS GO	No support
708000340067300000000576410947 708000340067300000000576411017	71	Norway	F01050200 T030200	2023-04-24	2023-04-08 2023-04-08	Björdal 707052300010018431 4,3 (MW)	EECS GO	No support
708000340067300000000577386034 708000340067300000000577386087	54	Norway	F01050200 T030000	2023-04-24	2023-04-08 2023-04-08	Gjerdsvika 707052300010011135 4 (MW)	EECS GO	No support
708000340067300000000576384669 708000340067300000000576384699	31	Norway	F01050200 T030200	2023-04-24	2023-04-08 2023-04-08	Dale (Volda) 707052300010018448 5,2 (MW)	EECS GO	No support
708000340067300000000576411154 708000340067300000000576411176	23	Norway	F01050200 T030200	2023-04-24	2023-04-08 2023-04-08	Kopa 707052300010018455 2,6 (MW)	EECS GO	No support
708000340067300000000577342628 708000340067300000000577342650	23	Norway	F01050200 T030200	2023-04-24	2023-04-08 2023-04-08	Vatne 707052300010016895 3 (MW)	EECS GO	No support
708000340067300000000576170119 708000340067300000000576170138	20	Norway	F01050200 T030000	2023-04-24	2023-04-08 2023-04-08	Vedeld 707052300010006742 3,9 (MW)	EECS GO	No support
708000340067300000000574886467 708000340067300000000574886480	14	Norway	F01050200 T030200	2023-04-24	2023-04-08 2023-04-08	Kolfossen 707052300010018479 2,7 (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
708000340067300000000576246397 708000340067300000000576246409	13	Norway	F01050200 T030000	2023-04-24	2023-04-08 2023-04-08	Sagevikelv 707052300010011357 4,45 (MW)	EECS GO	No support
708000340067300000000576394670 708000340067300000000576394680	11	Norway	F01050200 T030200	2023-04-24	2023-04-08 2023-04-08	Ulsteindal 707052300010018462 1,3 (MW)	EECS GO	No support
708000340067300000000576326685 708000340067300000000576326689	5	Norway	F01050200 T030100	2023-04-24	2023-04-08 2023-04-08	Buset (Ørsta) 707052300010019940 1,2 (MW)	EECS GO	No support
708000340067300000000575896998 708000340067300000000575897001	4	Norway	F01050200 T030000	2023-04-24	2023-04-08 2023-04-08	Høydal 707052300010011333 1,1 (MW)	EECS GO	No support
708000340067300000000575758784 708000340067300000000575758785	2	Norway	F01050200 T030000	2023-04-24	2023-04-08 2023-04-08	Helgøy 707052300010011128 0,4 (MW)	EECS GO	No support
708000340067300000000575809443 708000340067300000000575809444	2	Norway	F01050200 T030000	2023-04-24	2023-04-08 2023-04-08	Kyrkjevollgrova 707052300010014334 0,3 (MW)	EECS GO	No support
708000340067300000000577211413 708000340067300000000577211838	426	Norway	F01050200 T030000	2023-04-24	2023-04-09 2023-04-09	Tussa 707052300010006698 64 (MW)	EECS GO	No support
708000340067300000000575806898 708000340067300000000575807088	191	Norway	F01050200 T030000	2023-04-24	2023-04-09 2023-04-09	Sørbrandal 707052300010011166 9,5 (MW)	EECS GO	No support
708000340067300000000576413990 708000340067300000000576414060	71	Norway	F01050200 T030200	2023-04-24	2023-04-09 2023-04-09	Bjørdal 707052300010018431 4,3 (MW)	EECS GO	No support
708000340067300000000576387126 708000340067300000000576387157	32	Norway	F01050200 T030200	2023-04-24	2023-04-09 2023-04-09	Dale (Volda) 707052300010018448 5,2 (MW)	EECS GO	No support
708000340067300000000576187445 708000340067300000000576187469	25	Norway	F01050200 T030000	2023-04-24	2023-04-09 2023-04-09	Vedeld 707052300010006742 3,9 (MW)	EECS GO	No support
708000340067300000000576414206 708000340067300000000576414224	19	Norway	F01050200 T030200	2023-04-24	2023-04-09 2023-04-09	Kopa 707052300010018455 2,6 (MW)	EECS GO	No support
708000340067300000000576394819 708000340067300000000576394833	15	Norway	F01050200 T030200	2023-04-24	2023-04-09 2023-04-09	Ulsteindal 707052300010018462 1,3 (MW)	EECS GO	No support
708000340067300000000576253935 708000340067300000000576253948	14	Norway	F01050200 T030000	2023-04-24	2023-04-09 2023-04-09	Sagevikelv 707052300010011357 4,45 (MW)	EECS GO	No support
708000340067300000000574897418 708000340067300000000574897430	13	Norway	F01050200 T030200	2023-04-24	2023-04-09 2023-04-09	Kolfossen 707052300010018479 2,7 (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
708000340067300000000575911513 708000340067300000000575911522	10	Norway	F01050200 T030200	2023-04-24	2023-04-09 2023-04-09	Vartdal 707052300010018493 0,46 (MW)	EECS GO	No support
708000340067300000000575906886 708000340067300000000575906892	7	Norway	F01050200 T030000	2023-04-24	2023-04-09 2023-04-09	Høydal 707052300010011333 1,1 (MW)	EECS GO	No support
708000340067300000000576329432 708000340067300000000576329437	6	Norway	F01050200 T030100	2023-04-24	2023-04-09 2023-04-09	Buset (Ørsta) 707052300010019940 1,2 (MW)	EECS GO	No support
708000340067300000000575822702 708000340067300000000575822704	3	Norway	F01050200 T030000	2023-04-24	2023-04-09 2023-04-09	Kyrkjevollgrova 707052300010014334 0,3 (MW)	EECS GO	No support
708000340067300000000575766072 708000340067300000000575766073	2	Norway	F01050200 T030000	2023-04-24	2023-04-09 2023-04-09	Helgøy 707052300010011128 0,4 (MW)	EECS GO	No support
843701901500000000001100358680 843701901500000000001100360184	1 505	Spain	F01050100 T020001	2023-11-16	2023-04 2023-04	P.E. VALDEJALON 843701901500435772 15 (MW)	EECS GO	No support
643002406556003100001800532443 643002406556003100001800532767	325	Sweden	F01050100 T020001	2023-05-15	2023-04 2023-04	Gategården, Begnt C 643002406646008825 1,8 (MW)	EECS GO	No support
643002406556003100001800376145 643002406556003100001800376447	303	Sweden	F01050100 T020001	2023-05-15	2023-04 2023-04	Lyngby 2 Rose-Marie G 643002406646009075 1,8 (MW)	EECS GO	No support
643002406556003100001800504751 643002406556003100001800505031	281	Sweden	F01050100 T020001	2023-05-15	2023-04 2023-04	Lyngby 1 Rose-Marie G 643002406646009051 2 (MW)	EECS GO	No support
579000043275000210000009979075 579000043275000210000009979382	308	Denmark	F01050100 T020002	2023-07-14	2023-06 2023-06	570715000000062995 570715000000062995 2,3 (MW)	EECS GO	No support
579000043275000210000009978494 579000043275000210000009978798	305	Denmark	F01050100 T020002	2023-07-14	2023-06 2023-06	570715000000062964 570715000000062964 2,2 (MW)	EECS GO	No support
579000043275000210000009978190 579000043275000210000009978493	304	Denmark	F01050100 T020002	2023-07-14	2023-06 2023-06	570715000000062957 570715000000062957 2,3 (MW)	EECS GO	No support
579000043275000210000009977591 579000043275000210000009977892	302	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000062933 570715000000062933 2,3 (MW)	EECS GO	No support
579000043275000210000009977893 579000043275000210000009978189	297	Denmark	F01050100 T020002	2023-07-14	2023-06 2023-06	570715000000062940 570715000000062940 2,3 (MW)	EECS GO	No support
579000043275000210000010701689 579000043275000210000010701978	290	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	571313114900721845 571313114900721845 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
579000043275000210000009977310 579000043275000210000009977590	281	Denmark	F01050100 T020002	2023-07-14	2023-06 2023-06	570715000000062926 570715000000062926 2,3 (MW)	EECS GO	No support
579000043275000210000009978799 579000043275000210000009979074	276	Denmark	F01050100 T020002	2023-07-14	2023-06 2023-06	570715000000062971 570715000000062971 2,3 (MW)	EECS GO	No support
579000043275000210000009979627 579000043275000210000009979899	273	Denmark	F01050100 T020002	2023-07-14	2023-06 2023-06	570715000000063015 570715000000063015 2,3 (MW)	EECS GO	No support
579000043275000210000010045939 579000043275000210000010046202	264	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000050084 570715000000050084 4,2 (MW)	EECS GO	No support
579000043275000210000009979383 579000043275000210000009979626	244	Denmark	F01050100 T020002	2023-07-14	2023-06 2023-06	570715000000063008 570715000000063008 2,3 (MW)	EECS GO	No support
579000043275000210000010047510 579000043275000210000010047722	213	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000059353 570715000000059353 1,98 (MW)	EECS GO	No support
579000043275000210000010046364 579000043275000210000010046556	193	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000019531 570715000000019531 2,4 (MW)	EECS GO	No support
579000043275000210000010699598 579000043275000210000010699784	187	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000056161 570715000000056161 4,5 (MW)	EECS GO	No support
579000043275000210000010046765 579000043275000210000010046892	128	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000027086 570715000000027086 2,25 (MW)	EECS GO	No support
579000043275000210000010697622 579000043275000210000010697714	93	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000023002 570715000000023002 1 (MW)	EECS GO	No support
579000043275000210000010697715 579000043275000210000010697805	91	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000023019 570715000000023019 1 (MW)	EECS GO	No support
579000043275000210000010771295 579000043275000210000010771380	86	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000051975 570715000000051975 1 (MW)	EECS GO	No support
579000043275000210000010698010 579000043275000210000010698088	79	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000021732 570715000000021732 1 (MW)	EECS GO	No support
579000043275000210000010698366 579000043275000210000010698444	79	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000049750 570715000000049750 1,3 (MW)	EECS GO	No support
579000043275000210000010698089 579000043275000210000010698166	78	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000021794 570715000000021794 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
579000043275000210000010697544 579000043275000210000010697621	78	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000028687 5707150000000028687 1 (MW)	EECS GO	No support
579000043275000210000010698817 579000043275000210000010698891	75	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000049767 5707150000000049767 1,3 (MW)	EECS GO	No support
579000043275000210000010698293 579000043275000210000010698365	73	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000018589 5707150000000018589 1,3 (MW)	EECS GO	No support
579000043275000210000010698229 579000043275000210000010698292	64	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000018626 5707150000000018626 1,3 (MW)	EECS GO	No support
579000043275000210000010005709 579000043275000210000010005770	62	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707147000000011788 5707147000000011788 0,75 (MW)	EECS GO	No support
579000043275000210000010698167 579000043275000210000010698228	62	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000049699 5707150000000049699 0,9 (MW)	EECS GO	No support
579000043275000210000009687016 579000043275000210000009687076	61	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000032431 5707150000000032431 0,9 (MW)	EECS GO	No support
579000043275000210000010767684 579000043275000210000010767742	59	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000050978 5707150000000050978 1 (MW)	EECS GO	No support
579000043275000210000010698494 579000043275000210000010698548	55	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000024528 5707150000000024528 1 (MW)	EECS GO	No support
579000043275000210000010046660 579000043275000210000010046713	54	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000047688 5707150000000047688 0,66 (MW)	EECS GO	No support
579000043275000210000010779757 579000043275000210000010779808	52	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000024474 5707150000000024474 0,9 (MW)	EECS GO	No support
579000043275000210000010767765 579000043275000210000010767816	52	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000046834 5707150000000046834 0,75 (MW)	EECS GO	No support
579000043275000210000010699314 579000043275000210000010699364	51	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000010774 5707150000000010774 0,75 (MW)	EECS GO	No support
579000043275000210000010698766 579000043275000210000010698816	51	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000013171 5707150000000013171 0,75 (MW)	EECS GO	No support
579000043275000210000010046714 579000043275000210000010046764	51	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000013430 5707150000000013430 0,6 (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
579000043275000210000010046966 579000043275000210000010047016	51	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000020346 5707150000000020346 0,75 (MW)	EECS GO	No support
579000043275000210000010779821 579000043275000210000010779871	51	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000051579 5707150000000051579 0,6 (MW)	EECS GO	No support
579000043275000210000010697806 579000043275000210000010697855	50	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000048203 5707150000000048203 0,75 (MW)	EECS GO	No support
579000043275000210000010767635 579000043275000210000010767683	49	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000010583 5707150000000010583 0,66 (MW)	EECS GO	No support
579000043275000210000010698445 579000043275000210000010698493	49	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000024511 5707150000000024511 1 (MW)	EECS GO	No support
579000043275000210000010698976 579000043275000210000010699023	48	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000010804 5707150000000010804 0,75 (MW)	EECS GO	No support
579000043275000210000010699024 579000043275000210000010699071	48	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000010811 5707150000000010811 0,75 (MW)	EECS GO	No support
579000043275000210000010046557 579000043275000210000010046604	48	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000013423 5707150000000013423 0,6 (MW)	EECS GO	No support
579000043275000210000010779915 579000043275000210000010779962	48	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000046902 5707150000000046902 0,66 (MW)	EECS GO	No support
579000043275000210000010780002 579000043275000210000010780049	48	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000054365 5707150000000054365 0,75 (MW)	EECS GO	No support
579000043275000210000010698628 579000043275000210000010698673	46	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000013140 5707150000000013140 0,75 (MW)	EECS GO	No support
579000043275000210000010698674 579000043275000210000010698719	46	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000013157 5707150000000013157 0,75 (MW)	EECS GO	No support
579000043275000210000010698720 579000043275000210000010698765	46	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000013164 5707150000000013164 0,75 (MW)	EECS GO	No support
579000043275000210000010779711 579000043275000210000010779756	46	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000020438 5707150000000020438 0,75 (MW)	EECS GO	No support
579000043275000210000010698931 579000043275000210000010698975	45	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	5707150000000010798 5707150000000010798 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
579000043275000210000010698584 579000043275000210000010698627	44	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000013133 570715000000013133 0,75 (MW)	EECS GO	No support
579000043275000210000010697936 579000043275000210000010697979	44	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000026676 570715000000026676 0,75 (MW)	EECS GO	No support
579000043275000210000010046245 579000043275000210000010046288	44	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000034060 570715000000034060 0,6 (MW)	EECS GO	No support
579000043275000210000010779872 579000043275000210000010779914	43	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000034084 570715000000034084 0,6 (MW)	EECS GO	No support
579000043275000210000010699555 579000043275000210000010699597	43	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000056062 570715000000056062 0,85 (MW)	EECS GO	No support
579000043275000210000010699785 579000043275000210000010699827	43	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000060724 570715000000060724 0,9 (MW)	EECS GO	No support
579000043275000210000010697894 579000043275000210000010697935	42	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000015663 570715000000015663 0,75 (MW)	EECS GO	No support
579000043275000210000010046203 579000043275000210000010046244	42	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000041495 570715000000041495 0,45 (MW)	EECS GO	No support
579000043275000210000010005886 579000043275000210000010005926	41	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000024238 570715000000024238 0,66 (MW)	EECS GO	No support
579000043275000210000010046893 579000043275000210000010046933	41	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000034930 570715000000034930 0,66 (MW)	EECS GO	No support
579000043275000210000010771381 579000043275000210000010771421	41	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000051234 570715000000051234 0,6 (MW)	EECS GO	No support
579000043275000210000010005811 579000043275000210000010005850	40	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000020414 570715000000020414 0,75 (MW)	EECS GO	No support
579000043275000210000010005771 579000043275000210000010005810	40	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000034596 570715000000034596 0,6 (MW)	EECS GO	No support
579000043275000210000010779963 579000043275000210000010780001	39	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000003684 570715000000003684 0,66 (MW)	EECS GO	No support
579000043275000210000010698892 579000043275000210000010698930	39	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000010767 570715000000010767 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
579000043275000210000010771257 579000043275000210000010771294	38	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000044762 570715000000044762 0,75 (MW)	EECS GO	No support
579000043275000210000010697856 579000043275000210000010697893	38	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000051036 570715000000051036 0,66 (MW)	EECS GO	No support
579000043275000210000010780050 579000043275000210000010780085	36	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000021572 570715000000021572 0,6 (MW)	EECS GO	No support
579000043275000210000010780086 579000043275000210000010780121	36	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000054372 570715000000054372 0,66 (MW)	EECS GO	No support
579000043275000210000010698549 579000043275000210000010698583	35	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570714700000013898 570714700000013898 0,66 (MW)	EECS GO	No support
579000043275000210000010005851 579000043275000210000010005885	35	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000054198 570715000000054198 0,66 (MW)	EECS GO	No support
579000043275000210000009880335 579000043275000210000009880367	33	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000050183 570715000000050183 0,45 (MW)	EECS GO	No support
579000043275000210000010046934 579000043275000210000010046965	32	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570714700000012273 570714700000012273 0,55 (MW)	EECS GO	No support
579000043275000210000009880199 579000043275000210000009880230	32	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000033766 570715000000033766 0,45 (MW)	EECS GO	No support
579000043275000210000010046289 579000043275000210000010046319	31	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000021497 570715000000021497 0,6 (MW)	EECS GO	No support
579000043275000210000010697980 579000043275000210000010698009	30	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000015076 570715000000015076 0,66 (MW)	EECS GO	No support
579000043275000210000009879999 579000043275000210000009880026	28	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000024849 570715000000024849 0,45 (MW)	EECS GO	No support
579000043275000210000010046336 579000043275000210000010046363	28	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000031670 570715000000031670 0,3 (MW)	EECS GO	No support
579000043275000210000009879974 579000043275000210000009879998	25	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000030536 570715000000030536 0,225 (MW)	EECS GO	No support
579000043275000210000009880721 579000043275000210000009880744	24	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000000980 570715000000000980 0,4 (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
579000043275000210000009880548 579000043275000210000009880571	24	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000005701 570715000000005701 0,225 (MW)	EECS GO	No support
579000043275000210000009880572 579000043275000210000009880595	24	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000005985 570715000000005985 0,225 (MW)	EECS GO	No support
579000043275000210000009880027 579000043275000210000009880048	22	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570714700000009297 570714700000009297 0,23 (MW)	EECS GO	No support
579000043275000210000009880313 579000043275000210000009880334	22	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570714700000009471 570714700000009471 0,3 (MW)	EECS GO	No support
579000043275000210000009880049 579000043275000210000009880070	22	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000005619 570715000000005619 0,225 (MW)	EECS GO	No support
579000043275000210000009880177 579000043275000210000009880198	22	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000005626 570715000000005626 0,225 (MW)	EECS GO	No support
579000043275000210000009880155 579000043275000210000009880176	22	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000005633 570715000000005633 0,225 (MW)	EECS GO	No support
579000043275000210000009880071 579000043275000210000009880092	22	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000005909 570715000000005909 0,225 (MW)	EECS GO	No support
579000043275000210000010767743 579000043275000210000010767764	22	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000025891 570715000000025891 0,6 (MW)	EECS GO	No support
579000043275000210000009880244 579000043275000210000009880265	22	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000048685 570715000000048685 0,4 (MW)	EECS GO	No support
579000043275000210000009880481 579000043275000210000009880501	21	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570714700000009723 570714700000009723 0,3 (MW)	EECS GO	No support
579000043275000210000009880596 579000043275000210000009880616	21	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570714700000009792 570714700000009792 0,3 (MW)	EECS GO	No support
579000043275000210000009880527 579000043275000210000009880547	21	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000005695 570715000000005695 0,225 (MW)	EECS GO	No support
579000043275000210000010045858 579000043275000210000010045878	21	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000006036 570715000000006036 0,225 (MW)	EECS GO	No support
579000043275000210000009880282 579000043275000210000009880302	21	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000030741 570715000000030741 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
579000043275000210000009880502 579000043275000210000009880521	20	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570714700000009716 570714700000009716 0,3 (MW)	EECS GO	No support
579000043275000210000009880093 579000043275000210000009880112	20	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000030604 570715000000030604 0,225 (MW)	EECS GO	No support
579000043275000210000009880745 579000043275000210000009880763	19	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000000997 570715000000000997 0,4 (MW)	EECS GO	No support
579000043275000210000009880368 579000043275000210000009880386	19	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000028373 570715000000028373 0,2 (MW)	EECS GO	No support
579000043275000210000009880387 579000043275000210000009880405	19	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000028380 570715000000028380 0,2 (MW)	EECS GO	No support
579000043275000210000009880136 579000043275000210000009880154	19	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000030680 570715000000030680 0,15 (MW)	EECS GO	No support
579000043275000210000009880617 579000043275000210000009880634	18	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000009426 570715000000009426 0,225 (MW)	EECS GO	No support
579000043275000210000010045840 579000043275000210000010045857	18	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000009433 570715000000009433 0,225 (MW)	EECS GO	No support
579000043275000210000009880113 579000043275000210000009880130	18	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000030611 570715000000030611 0,225 (MW)	EECS GO	No support
579000043275000210000009880463 579000043275000210000009880480	18	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000033926 570715000000033926 0,225 (MW)	EECS GO	No support
579000043275000210000009686743 579000043275000210000009686760	18	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000045325 570715000000045325 0,15 (MW)	EECS GO	No support
579000043275000210000009686761 579000043275000210000009686778	18	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000045332 570715000000045332 0,15 (MW)	EECS GO	No support
579000043275000210000009879921 579000043275000210000009879938	18	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000047114 570715000000047114 0,15 (MW)	EECS GO	No support
579000043275000210000010046320 579000043275000210000010046335	16	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570714700000010231 570714700000010231 0,225 (MW)	EECS GO	No support
579000043275000210000009880447 579000043275000210000009880462	16	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	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
579000043275000210000009880406 579000043275000210000009880421	16	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000045387 570715000000045387 0,25 (MW)	EECS GO	No support
579000043275000210000009879828 579000043275000210000009879842	15	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000014666 570715000000014666 0,45 (MW)	EECS GO	No support
579000043275000210000009879881 579000043275000210000009879894	14	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000047022 570715000000047022 0,25 (MW)	EECS GO	No support
579000043275000210000009879895 579000043275000210000009879907	13	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570714700000009068 570714700000009068 0,15 (MW)	EECS GO	No support
579000043275000210000009880422 579000043275000210000009880434	13	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570714700000009549 570714700000009549 0,15 (MW)	EECS GO	No support
579000043275000210000009879939 579000043275000210000009879951	13	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000028977 570715000000028977 0,45 (MW)	EECS GO	No support
579000043275000210000009880231 579000043275000210000009880243	13	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000033865 570715000000033865 0,3 (MW)	EECS GO	No support
579000043275000210000009879848 579000043275000210000009879860	13	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000046087 570715000000046087 0,25 (MW)	EECS GO	No support
579000043275000210000009879908 579000043275000210000009879920	13	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000047107 570715000000047107 0,15 (MW)	EECS GO	No support
579000043275000210000010045926 579000043275000210000010045938	13	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000054150 570715000000054150 0,225 (MW)	EECS GO	No support
579000043275000210000009880435 579000043275000210000009880446	12	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000002366 570715000000002366 0,225 (MW)	EECS GO	No support
579000043275000210000009879952 579000043275000210000009879963	12	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000003448 570715000000003448 0,15 (MW)	EECS GO	No support
579000043275000210000010779809 579000043275000210000010779820	12	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000024559 570715000000024559 0,85 (MW)	EECS GO	No support
579000043275000210000009879809 579000043275000210000009879820	12	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000045233 570715000000045233 0,25 (MW)	EECS GO	No support
579000043275000210000009879798 579000043275000210000009879808	11	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000047121 570715000000047121 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
579000043275000210000009879964 579000043275000210000009879973	10	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000003455 570715000000003455 0,15 (MW)	EECS GO	No support
579000043275000210000009879861 579000043275000210000009879870	10	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000017056 570715000000017056 0,25 (MW)	EECS GO	No support
579000043275000210000009879871 579000043275000210000009879880	10	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000017063 570715000000017063 0,25 (MW)	EECS GO	No support
579000043275000210000009880303 579000043275000210000009880312	10	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000045370 570715000000045370 0,25 (MW)	EECS GO	No support
579000043275000210000009879821 579000043275000210000009879827	7	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000028922 570715000000028922 0,15 (MW)	EECS GO	No support
579000043275000210000009880522 579000043275000210000009880526	5	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570714700000009730 570714700000009730 0,3 (MW)	EECS GO	No support
579000043275000210000009880131 579000043275000210000009880135	5	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000022593 570715000000022593 0,15 (MW)	EECS GO	No support
579000043275000210000009879843 579000043275000210000009879847	5	Denmark	F01050100 T020001	2023-07-14	2023-06 2023-06	570715000000028939 570715000000028939 0,15 (MW)	EECS GO	No support
385580000441600000000018723992 385580000441600000000018725495	1 504	Croatia	F01050200 T030000	2023-08-21	2023-07 2023-07	Hidroelektrana Cakovec 643002406686000063 79 (MW)	EECS GO	No support