

SELENE S.P.A.

UTILIZZA AL **20** %
ENERGIA GREEN



Pod

IT001E00029291

Indirizzo Pod

Via per Vicopelago 257, Loc.
Pontetetto - Lucca (LU)

Tonnellate CO2 salvate

940,30

Con il presente attestato **CEIR**
certifica il consumo di **SELENE S.P.A.**
nel periodo dal **01/01/24** al **31/12/24**,
corrispondente a **3.827.190** kWh,
attraverso il meccanismo delle Garanzie di Origine
(**GO**), che attesta la sostenibilità ambientale
dell'energia elettrica prodotta da fonti rinnovabili
in conformità alla **Delib.ARG/elt 104/11** e alla
Direttiva 2009/28/CE.

RIF. GSE Certificato annullato numero:

202503040003324

Data annullamento

04/03/25

Data

31/03/25

Il Presidente

Alessandro Caprilli Carrara

A. Carrara



SELENE S.P.A.

UTILIZZA AL 100 % ENERGIA GREEN

Pod

IT001E43180303

Indirizzo Pod

VIA SCATENA, PIEVE SAN PAOLO -
Capannori (LU)

Tonnellate CO2 salvate

767,30

Con il presente attestato **CEIR**
certifica il consumo di SELENE S.P.A.
nel periodo dal 01/01/24 al 31/12/24 ,
corrispondente a 3.122.810 kWh,
attraverso il meccanismo delle Garanzie di Origine
(GO), che attesta la sostenibilità ambientale
dell'energia elettrica prodotta da fonti rinnovabili
in conformità alla **Delib.ARG/elt 104/11** e alla
Direttiva 2009/28/CE.

RIF. GSE Certificato annullato numero:

202503040003324

Data annullamento

04/03/25

Data

31/03/25

Il Presidente

Alessandro Caprilli Carrara



Cancellation Statement

This cancellation statement provides the proof of origin for 6 950 MWh consumed energy.

This cancellation statement proves that 6 950 Guarantees of Origin has been cancelled in the Italian Energy Certificate System powered by GSE.

Sector

Sector	Electricity	End Consumer Type	Industrial Customers
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Performed by

Account Holder Name	<u>CONSORZI ENERGETICI INDUSTRIALI RIUNITI S.C.A.R.L.</u>
Account Holder Code	06XC01265P
VAT Number	02125990461
Account	803255132300007245
Domain	Italy
Street	PIAZZA BERNARDINI 41
Postal Code	55100
City	LUCCA
Country	Italy

On behalf of

Name of Beneficiary	<u>SELENE S.P.A.</u>
Beneficiary VAT Number	00130710460
Consumption Start	2024-01-01
Consumption End	2024-12-31
Country of Consumption	Italy
Location of Beneficiary	55057 Lucca (LU)
Usage Category	Disclosure
Type of Beneficiary	End Consumer

Transaction Information

Transaction Date	2025-03-04 10:45
Transaction Number	202503040003324
Cancellation Purpose	Certificazione consumi 2024: 19% per POD IT001E00029291 e 100% per POD IT001E43180303
Volume Cancelled (sum)	6 950



[View cancellation statement here.](#)

List of production devices included in cancellation

Production Device Name	Fljótsdalsstöð
Production Device ID	643002406656020152
Country	Iceland - Landsnet
Electrical Capacity, MW	690
Date Operational	2007-01-01
Location	IS-690 Egilsstaðir, IS
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	323

Production Device Name	Þverárvirkjun-Vopnafirði
Production Device ID	569900013693900024
Country	Iceland - Landsnet
Electrical Capacity, MW	6
Date Operational	2022-11-15
Location	690 Vopnafjörður, IS
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)	1 958

Production Device Name	Hablaer
Production Device ID	569900013693900154
Country	Iceland - Landsnet
Electrical Capacity, MW	1,8
Date Operational	2023-09-25
Location	851 Hella, IS
Technology	T020001 - Wind / Unspecified / Onshore
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	1 596

Production Device Name	803255132000019425-Guardia
Production Device ID	803255132000019425
Country	Italy - GSE
Electrical Capacity, MW	24
Date Operational	2013-03-21
Location	85012 CORLETO PERTICARA, IT
Technology	T020000 - Wind / Unspecified / Unspecified
Energy Source	F01050100 - Renewable / Mechanical source or other / Wind / Unspecified
Volume Cancelled (sum)	1 050

Production Device Name	Borgund (Lærdal)
Production Device ID	707052300010006766
Country	Norway - Statnett
Electrical Capacity, MW	212
Date Operational	1974-10-04
Location	6888 Steinklepp, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Production Support Description	Elcertificates
Volume Cancelled (sum)	34

Production Device Name	Leiråa (Brønnøy)
Production Device ID	707052300010019889
Country	Norway - Statnett
Electrical Capacity, MW	5,5
Date Operational	2017-03-01
Location	8960 Velfjord, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Production Support Description	Elcertificates
Volume Cancelled (sum)	300

Production Device Name	Nedre Otta
Production Device ID	707052300010022001
Country	Norway - Statnett
Electrical Capacity, MW	78
Date Operational	2020-05-06
Location	2672 Sel, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Production Support Description	Elcertificates
Volume Cancelled (sum)	417

Production Device Name	Ulefoss (Nome)
Production Device ID	707052300010005820
Country	Norway - Statnett
Electrical Capacity, MW	6,4
Date Operational	1963-04-01
Location	3831 Ulefoss, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	125

Production Device Name	Eidesfossen (Ullensvang)
Production Device ID	707052300010018141
Country	Norway - Statnett
Electrical Capacity, MW	3,8
Date Operational	1954-01-01
Location	5782 Kinsarvik, 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)	4

Production Device Name	Sjøfossen (Gildeskål)
Production Device ID	707052300010002096
Country	Norway - Statnett
Electrical Capacity, MW	6,5
Date Operational	1950-01-01
Location	8120 Nygårdjøen, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	107

Production Device Name	Neverdalsåga (Meløy)
Production Device ID	707052300010020069
Country	Norway - Statnett
Electrical Capacity, MW	2,1
Date Operational	1955-01-01
Location	8460 Glomfjord, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	45

Production Device Name	Norddalen (Narvik)
Production Device ID	707052300010001891
Country	Norway - Statnett
Electrical Capacity, MW	7,5
Date Operational	1983-01-01
Location	8523 Elvegård, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	172

Production Device Name	Vikdalskraft
Production Device ID	707052300010019483
Country	Norway - Statnett
Electrical Capacity, MW	1,1
Date Operational	2001-05-10
Location	6315 Innfjorden, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	5

Production Device Name	Kjetland (Masfjorden)
Production Device ID	707052300010011104
Country	Norway - Statnett
Electrical Capacity, MW	1,48
Date Operational	2014-09-01
Location	5984 Matredal, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	1

Production Device Name	Grøndalselva (Ullensvang)
Production Device ID	7070523000000000736
Country	Norway - Statnett
Electrical Capacity, MW	3,3
Date Operational	2021-12-03
Location	5760 Røldal, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	1

Production Device Name	Veringsåe (Bykle)
Production Device ID	707052300000001306
Country	Norway - Statnett
Electrical Capacity, MW	1,82
Date Operational	2022-12-14
Location	4755 Hovden i Setesdal, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	2

Production Device Name	Malmo (Steinkjer)
Production Device ID	707052300000001900
Country	Norway - Statnett
Electrical Capacity, MW	0,7
Date Operational	1997-01-01
Location	7790 Malm, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	11

Production Device Name	Bjergaelva (Suldal)
Production Device ID	707052300000001993
Country	Norway - Statnett
Electrical Capacity, MW	0,6
Date Operational	2004-01-01
Location	4209 Vanvik, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	1

Production Device Name	Buvasselva (Drangedal)
Production Device ID	707052300000001795
Country	Norway - Statnett
Electrical Capacity, MW	0,73
Date Operational	2023-11-01
Location	3753 Tørdal, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	16

Production Device Name	Bjørgjo (Etne)
Production Device ID	707052300010014310
Country	Norway - Statnett
Electrical Capacity, MW	0,63
Date Operational	2009-06-11
Location	5590 Etne, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	4

Production Device Name	Osen (Kviteseid)
Production Device ID	707052300010002324
Country	Norway - Statnett
Electrical Capacity, MW	16,5
Date Operational	1954-11-07
Location	3849 Vråliosén, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	211

Production Device Name	Nye Suvdøla (Drangedal)
Production Device ID	707052300010021615
Country	Norway - Statnett
Electrical Capacity, MW	9
Date Operational	2019-06-13
Location	3753 Drangedal, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	113

Production Device Name	Istad (Molde)
Production Device ID	707052300010017557
Country	Norway - Statnett
Electrical Capacity, MW	4,8
Date Operational	1918-12-31
Location	6453 Kleive, NO
Technology	T030000 - Hydro-electric head installations / Unspecified / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	64

Production Device Name	Sy-Sima (Eidfjord)
Production Device ID	707052300010016451
Country	Norway - Statnett
Electrical Capacity, MW	620
Date Operational	1981-09-15
Location	5783 Eidfjord, 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)	390

Certificate Bundles cancelled

Certificate Number (From - To)	Volume	Dissemination Level	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Support Schemes
569900013693903710000035540303 569900013693903710000035540625	323	8	F01050200 T030000	2024-05-06	2024-04 2024-04	Fljótssðöð 643002406656020152 690 (MW)	No support
569900013693903710000039270602 569900013693903710000039272559	1 958	8	F01050200 T030100	2024-07-12	2024-06 2024-06	Þverárvirkjun-Vopnafirði 569900013693900024 6 (MW)	No support
569900013693903710000039279146 569900013693903710000039279613	468	8	F01050100 T020001	2024-07-12	2024-06 2024-06	Hablaer 569900013693900154 1,8 (MW)	No support
569900013693903710000040832829 569900013693903710000040833195	367	2	F01050100 T020001	2024-09-20	2024-07 2024-07	Hablaer 569900013693900154 1,8 (MW)	No support
803255132000000000001068740653 803255132000000000001068740703	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
803255132000000000001068740704 803255132000000000001068740754	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
803255132000000000001068740755 803255132000000000001068740804	50	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
803255132000000000001068740805 803255132000000000001068740855	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
803255132000000000001068740856 803255132000000000001068740905	50	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
803255132000000000001068740906 803255132000000000001068740956	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
803255132000000000001068740957 803255132000000000001068741007	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
803255132000000000001068741008 803255132000000000001068741057	50	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
803255132000000000001068741058 803255132000000000001068741108	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production

Certificate Number (From - To)	Volume	Dissemination Level	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Support Schemes
8032551320000000000001068741109 8032551320000000000001068741159	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
8032551320000000000001068741160 8032551320000000000001068741209	50	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
8032551320000000000001068741210 8032551320000000000001068741260	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
8032551320000000000001068741261 8032551320000000000001068741311	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
8032551320000000000001068741312 8032551320000000000001068741361	50	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
8032551320000000000001068741362 8032551320000000000001068741412	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
8032551320000000000001068741413 8032551320000000000001068741463	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
8032551320000000000001068741464 8032551320000000000001068741513	50	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
8032551320000000000001068741514 8032551320000000000001068741564	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
8032551320000000000001068741565 8032551320000000000001068741615	51	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
8032551320000000000001068741616 8032551320000000000001068741665	50	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
8032551320000000000001068740616 8032551320000000000001068740652	37	2	F01050100 T020000	2024-09-12	2024-08 2024-08	803255132000019425- Guardia 803255132000019425 24 (MW)	Production
569900013693903710000040833196 569900013693903710000040833585	390	2	F01050100 T020001	2024-09-20	2024-08 2024-08	Hablaer 569900013693900154 1,8 (MW)	No support

Certificate Number (From - To)	Volume	Dissemination Level	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Support Schemes
569900013693903710000040981182 569900013693903710000040981552	371	2	F01050100 T020001	2024-10-02	2024-09 2024-09	Hablaer 569900013693900154 1,8 (MW)	No support
708000340067300000000885328178 708000340067300000000885328185	8	2	F01050200 T030000	2024-10-21	2024-10-01 2024-10-01	Borgund (Lærdal) 707052300010006766 212 (MW)	Production
708000340067300000000885251929 708000340067300000000885251971	43	2	F01050200 T030000	2024-10-21	2024-10-02 2024-10-02	Leiråa (Brønnøy) 707052300010019889 5,5 (MW)	Production
708000340067300000000885334824 708000340067300000000885334831	8	2	F01050200 T030000	2024-10-21	2024-10-02 2024-10-02	Borgund (Lærdal) 707052300010006766 212 (MW)	Production
708000340067300000000885252116 708000340067300000000885252243	128	2	F01050200 T030000	2024-10-21	2024-10-03 2024-10-03	Leiråa (Brønnøy) 707052300010019889 5,5 (MW)	Production
708000340067300000000885380409 708000340067300000000885380460	52	2	F01050200 T030000	2024-10-21	2024-10-03 2024-10-03	Nedre Otta 707052300010022001 78 (MW)	Production
708000340067300000000885341160 708000340067300000000885341167	8	2	F01050200 T030000	2024-10-21	2024-10-03 2024-10-03	Borgund (Lærdal) 707052300010006766 212 (MW)	Production
708000340067300000000884145779 708000340067300000000884145903	125	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Ulefoss (Nome) 707052300010005820 6,4 (MW)	No support
708000340067300000000884076401 708000340067300000000884076404	4	2	F01050200 T030100	2024-10-21	2024-10-04 2024-10-04	Eidesfossen (Ullensvang) 707052300010018141 3,8 (MW)	No support
708000340067300000000885253043 708000340067300000000885253171	129	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Leiråa (Brønnøy) 707052300010019889 5,5 (MW)	Production
708000340067300000000884800560 708000340067300000000884800666	107	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Sjøfossen (Gildeskål) 707052300010002096 6,5 (MW)	No support
708000340067300000000885380965 708000340067300000000885381329	365	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Nedre Otta 707052300010022001 78 (MW)	Production
708000340067300000000884117662 708000340067300000000884117706	45	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Neverdalsåga (Meløy) 707052300010020069 2,1 (MW)	No support
708000340067300000000884152574 708000340067300000000884152745	172	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Norrdalen (Narvik) 707052300010001891 7,5 (MW)	No support
708000340067300000000884080661 708000340067300000000884080665	5	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Vikdalskraft 707052300010019483 1,1 (MW)	No support

Certificate Number (From - To)	Volume	Dissemination Level	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Support Schemes
708000340067300000000884118573 708000340067300000000884118573	1	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Kjetland (Masfjorden) 707052300010011104 1,48 (MW)	No support
708000340067300000000884122653 708000340067300000000884122653	1	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Grøndalselva (Ullensvang) 707052300000000736 3,3 (MW)	No support
708000340067300000000884122870 708000340067300000000884122871	2	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Veringsåe (Bykle) 707052300000001306 1,82 (MW)	No support
708000340067300000000884123012 708000340067300000000884123022	11	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Malmo (Steinkjer) 707052300000001900 0,7 (MW)	No support
708000340067300000000884129802 708000340067300000000884129802	1	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Bjergaelva (Suldal) 707052300000001993 0,6 (MW)	No support
708000340067300000000884129996 708000340067300000000884130011	16	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Buvasselva (Drangedal) 707052300000001795 0,73 (MW)	No support
708000340067300000000884142257 708000340067300000000884142260	4	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Bjørge (Etne) 707052300010014310 0,63 (MW)	No support
708000340067300000000884297999 708000340067300000000884298209	211	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Osen (Kviteseid) 707052300010002324 16,5 (MW)	No support
708000340067300000000885348017 708000340067300000000885348026	10	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Borgund (Lærdal) 707052300010006766 212 (MW)	Production
708000340067300000000885428279 708000340067300000000885428391	113	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Nye Suvdøla (Drangedal) 707052300010021615 9 (MW)	No support
708000340067300000000885455403 708000340067300000000885455466	64	2	F01050200 T030000	2024-10-21	2024-10-04 2024-10-04	Istad (Molde) 707052300010017557 4,8 (MW)	No support
708000340067300000000883511203 708000340067300000000883511592	390	2	F01050200 T030200	2024-10-21	2024-10-04 2024-10-04	Sy-Sima (Eidfjord) 707052300010016451 620 (MW)	No support