

Cancellation Statement

This cancellation statement acts as a receipt for the certificates listed below and for the purpose shown. With this Cancellation Statement, released on the Transaction Date, the indicated certificates are no longer tradable. Onward sale of this Cancellation Statement is prohibited. The environmental qualities of the associated energy have been consumed and this Cancellation Statement and these certificates may not be transferred to any party other than the energy supplier or end-consumer specified below.



Transaction details

Transaction type	Status
Cancellation	Completed
Transaction number	Volume
20260721000000035	10666 MWh
Transaction start time	Transaction completion time
21/07/2026, 12.22	22/07/2026, 9.19
Public Statement	Standard
https://grex.grexel.com/en/public/cancellationstatement/551c9274-a31a-4386-95ab-d1f6f70bb434	EECS electricity

From account

Organization name	Organization ID
Alexela SIA	25X1C9A40Z
Domain	Domain code
Latvia	LV
Account number	
643002406620001491	
Street	ZIP code
Audēju iela 15 - 4	LV-1050
City	Country
Rīga	Latvia

Beneficiary

Name of Beneficiary	Country of consumption
Ķekava FOODS, reģ.nr. 50003007411	Latvia
Location of beneficiary	Consumption period
Ziemeļu iela 55, Ķekava, Ķekavas nov., LV-2123	01/01/2026 - 30/06/2026
Usage type	Cancellation purpose
Disclosure	Ķekava FOODS AS elektroenerģija 01.01.2026.-30.06.2026.
Type of beneficiary	
End consumer	

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000032134292 - 474154400000700000000032134946	655	MWh	01/01/2026 - 31/01/2026	09/02/2026	EE	Elering	EECS electricity GO	Production support	Aulepa II etapp - 474154400000705582	29/09/2010	F01050100 - Renewable/Mechanical source or other/Wind	T020001 - Wind/Onshore

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Mechanical source or other/Wind	Wind/Onshore

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
9000.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
Aulepa II etapp	474154400000705582
Operational date	Coordinate code
29/09/2010	
ZIP code	City
91231	Lääne-Nigula vald Lääne maakond
Country	Country code
Estonia	EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033120673 - 474154400000700000000033120676	4	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Peterburi tee 77 - 474154400000705476	30/12/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Heating and cooling/Solar	Solar

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
48.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
Peterburi tee 77	474154400000705476
Operational date	Coordinate code
30/12/2020	
ZIP code	City
13816	EE
Country	Country code
Estonia	EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033148024 - 474154400000700000000033148108	85	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	No support	Kase Vägari küla - 474154400000747933	12/10/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes No support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
---	----------------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 594.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Kase Vägari küla	GSRN 474154400000747933
Operational date 12/10/2022	Coordinate code
ZIP code 48222	City Vägari
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033148166 - 474154400000700000000033148216	51	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	No support	Metsaviha Laukna küla - 474154400000747940	16/02/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes No support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
---	----------------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 880.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Metsaviha Laukna küla	GSRN 474154400000747940
Operational date 16/02/2023	Coordinate code
ZIP code 78101	City Laukna küla
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033252789 - 474154400000700000000033254234	1446	MWh	01/03/2026 - 31/03/2026	09/04/2026	EE	Elering	EECS electricity GO	No support	Aulepa TP I etapp - 474154400000705575	28/07/2009	F01050100 - Renewable/Mechanical source or other/Wind	T020001 - Wind/Onshore

CERTIFICATE INFORMATION

Support schemes No support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Mechanical source or other/Wind	Technology Wind/Onshore
---	-----------------------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 39000.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Aulepa TP I etapp	GSRN 474154400000705575
Operational date 28/07/2009	Coordinate code
ZIP code 91231	City Lääne-Nigula vald Lääne maakond
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033262730 - 474154400000700000000033262948	219	MWh	01/03/2026 - 31/03/2026	09/04/2026	EE	Elering	EECS electricity GO	Production support	Aulepa II etapp - 474154400000705582	29/09/2010	F01050100 - Renewable/Mechanical source or other/Wind	T020001 - Wind/Onshore

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Mechanical source or other/Wind	Wind/Onshore

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
9000.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
Aulepa II etapp	474154400000705582
Operational date	Coordinate code
29/09/2010	
ZIP code	City
91231	Lääne-Nigula vald Lääne maakond
Country	Country code
Estonia	EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033531610 - 474154400000700000000033531614	5	MWh	01/04/2026 - 30/04/2026	06/05/2026	EE	Elering	EECS electricity GO	Production support	Peterburi tee 77 - 474154400000705476	30/12/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes Production support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
--	---------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 48.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Peterburi tee 77	GSRN 474154400000705476
Operational date 30/12/2020	Coordinate code
ZIP code 13816	City EE
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033564168 - 474154400000700000000033564272	105	MWh	01/04/2026 - 30/04/2026	07/05/2026	EE	Elering	EECS electricity GO	No support	Kase Vägari küla - 474154400000747933	12/10/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes No support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
---	----------------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 594.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Kase Vägari küla	GSRN 474154400000747933
Operational date 12/10/2022	Coordinate code
ZIP code 48222	City Vägari
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033564273 - 474154400000700000000033564407	135	MWh	01/04/2026 - 30/04/2026	07/05/2026	EE	Elering	EECS electricity GO	No support	Metsaviha Laukna küla - 474154400000747940	16/02/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes No support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
---	----------------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

PLANT

Plant name Metsaviha Laukna küla	GSRN 474154400000747940
Operational date 16/02/2023	Coordinate code
ZIP code 78101	City Laukna küla
Country Estonia	Country code EE
Latitude N	Longitude E

ATTRIBUTES

Capacity electrical (kW) 880.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033564445 - 474154400000700000000033564954	510	MWh	01/04/2026 - 30/04/2026	07/05/2026	EE	Elering	EECS electricity GO	Production support	Holvandi PV 3 - 474154400000745472	01/06/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Heating and cooling/Solar	Solar

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
3000.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
Holvandi PV 3	474154400000745472
Operational date	Coordinate code
01/06/2023	
ZIP code	City
64403	Räpina vald Põlva maakond
Country	Country code
Estonia	EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033565136 - 474154400000700000000033565474	339	MWh	01/04/2026 - 30/04/2026	07/05/2026	EE	Elering	EECS electricity GO	Production support	Holvandi PV 1 - 474154400000745465	01/06/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Heating and cooling/Solar	Solar

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
2000.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
Holvandi PV 1	474154400000745465
Operational date	Coordinate code
01/06/2023	
ZIP code	City
64403	Räpina vald Põlva maakond
Country	Country code
Estonia	EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033565475 - 474154400000700000000033565979	505	MWh	01/04/2026 - 30/04/2026	07/05/2026	EE	Elering	EECS electricity GO	Production support	HOLVANDI PV 2 - 474154400000745489	01/06/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Heating and cooling/Solar	Solar

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
3000.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
HOLVANDI PV 2	474154400000745489
Operational date	Coordinate code
01/06/2023	
ZIP code	City
64403	Räpina vald Põlva maakond
Country	Country code
Estonia	EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033578201 - 474154400000700000000033578367	167	MWh	01/04/2026 - 30/04/2026	07/05/2026	EE	Elering	EECS electricity GO	No support	Aasanurme päikeseelektrijaam - 474154400000753828	22/07/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes

No support

Production support description

Standard

EECS electricity

Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source

Renewable/Heating and cooling/Solar

Technology

Solar

ISSUER

Issuing body

Elering

Issuing country code

EE

Issuing body code

23

Competent authority code

EE01

PLANT

Plant name

Aasanurme päikeseelektrijaam

Operational date

22/07/2023

ZIP code

60306

Country

Estonia

Latitude N

GSRN

474154400000753828

Coordinate code

City

Kolkja

Country code

EE

Longitude E

ATTRIBUTES

Capacity electrical

(kW)

990.000

GHG emission

produced

0.000

Conversion tag

No Conversion

GHG emission

produced calculation method
GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900

Dissemination level

8 Unspecified

GHG emission

produced unit
GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH

Energy carrier

Electricity

Product type

Source

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033666390 - 474154400000700000000033666816	427	MWh	01/04/2026 - 30/04/2026	08/05/2026	EE	Elering	EECS electricity GO	No support	Tooma tuulepargi I etapp - 474154400000700297	29/12/2009	F01050100 - Renewable/Mechanical source or other/Wind	T020000 - Wind

CERTIFICATE INFORMATION

Support schemes No support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Mechanical source or other/Wind	Technology Wind
---	---------------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

PLANT

Plant name Tooma tuulepargi I etapp	GSRN 474154400000700297
Operational date 29/12/2009	Coordinate code
ZIP code 90104	City Lääneranna vald
Country Estonia	Country code EE
Latitude N	Longitude E

ATTRIBUTES

Capacity electrical (kW) 16000.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033905199 - 474154400000700000000033905205	7	MWh	01/05/2026 - 31/05/2026	06/06/2026	EE	Elering	EECS electricity GO	Production support	Peterburi tee 77 - 474154400000705476	30/12/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes Production support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
--	---------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

PLANT

Plant name Peterburi tee 77	GSRN 474154400000705476
Operational date 30/12/2020	Coordinate code
ZIP code 13816	City EE
Country Estonia	Country code EE
Latitude N	Longitude E

ATTRIBUTES

Capacity electrical (kW) 48.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033939249 - 474154400000700000000033939353	105	MWh	01/05/2026 - 31/05/2026	07/06/2026	EE	Elering	EECS electricity GO	No support	Kase Vägari küla - 474154400000747933	12/10/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes No support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
---	----------------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 594.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Kase Vägari küla	GSRN 474154400000747933
Operational date 12/10/2022	Coordinate code
ZIP code 48222	City Vägari
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033939354 - 474154400000700000000033939502	149	MWh	01/05/2026 - 31/05/2026	07/06/2026	EE	Elering	EECS electricity GO	No support	Metsaviha Laukna küla - 474154400000747940	16/02/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes No support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
---	----------------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 880.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Metsaviha Laukna küla	GSRN 474154400000747940
Operational date 16/02/2023	Coordinate code
ZIP code 78101	City Laukna küla
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033939523 - 474154400000700000000033940043	521	MWh	01/05/2026 - 31/05/2026	07/06/2026	EE	Elering	EECS electricity GO	Production support	Holvandi PV 3 - 474154400000745472	01/06/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes Production support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
--	---------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 3000.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Holvandi PV 3	GSRN 474154400000745472
Operational date 01/06/2023	Coordinate code
ZIP code 64403	City Räpina vald Põlva maakond
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033940247 - 474154400000700000000033940591	345	MWh	01/05/2026 - 31/05/2026	07/06/2026	EE	Elering	EECS electricity GO	Production support	Holvandi PV 1 - 474154400000745465	01/06/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Heating and cooling/Solar	Solar

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
2000.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
Holvandi PV 1	474154400000745465
Operational date	Coordinate code
01/06/2023	
ZIP code	City
64403	Räpina vald Põlva maakond
Country	Country code
Estonia	EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033940592 - 474154400000700000000033941107	516	MWh	01/05/2026 - 31/05/2026	07/06/2026	EE	Elering	EECS electricity GO	Production support	HOLVANDI PV 2 - 474154400000745489	01/06/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Heating and cooling/Solar	Solar

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
3000.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
HOLVANDI PV 2	474154400000745489
Operational date	Coordinate code
01/06/2023	
ZIP code	City
64403	Räpina vald Põlva maakond
Country	Country code
Estonia	EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000033954217 - 474154400000700000000033954367	151	MWh	01/05/2026 - 31/05/2026	07/06/2026	EE	Elering	EECS electricity GO	No support	Aasanurme päikeseelektrijaam - 474154400000753828	22/07/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes

No support

Production support description

Standard

EECS electricity

Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source

Renewable/Heating and cooling/Solar

Technology

Solar

ISSUER

Issuing body

Elering

Issuing body code

23

Issuing country code

EE

Competent authority code

EE01

PLANT

Plant name

Aasanurme päikeseelektrijaam

GSRN

474154400000753828

Operational date

22/07/2023

Coordinate code

ZIP code

60306

City

Kolkja

Country

Estonia

Country code

EE

Latitude N

Longitude E

ATTRIBUTES

Capacity electrical

(kW)

990.000

Conversion tag

No Conversion

Dissemination level

8 Unspecified

Energy carrier

Electricity

GHG emission

produced

0.000

GHG emission

produced

calculation method

GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01

10020900

GHG emission

produced unit

GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH

CO2_EQ_PER_MWH

Product type

Source

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000034021399 - 474154400000700000000034022214	816	MWh	01/05/2026 - 31/05/2026	08/06/2026	EE	Elering	EECS electricity GO	Production support	Aulepa II etapp - 474154400000705582	29/09/2010	F01050100 - Renewable/Mechanical source or other/Wind	T020001 - Wind/Onshore

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Mechanical source or other/Wind	Wind/Onshore

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
9000.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
Aulepa II etapp	474154400000705582
Operational date	Coordinate code
29/09/2010	
ZIP code	City
91231	Lääne-Nigula vald Lääne maakond
Country	Country code
Estonia	EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000034022801 - 474154400000700000000034024588	1788	MWh	01/05/2026 - 31/05/2026	08/06/2026	EE	Elering	EECS electricity GO	No support	Tooma tuulepargi I etapp - 474154400000700297	29/12/2009	F01050100 - Renewable/Mechanical source or other/Wind	T020000 - Wind

CERTIFICATE INFORMATION

Support schemes No support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Mechanical source or other/Wind	Technology Wind
---	---------------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 16000.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Tooma tuulepargi I etapp	GSRN 474154400000700297
Operational date 29/12/2009	Coordinate code
ZIP code 90104	City Lääneranna vald
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000034250737 - 474154400000700000000034250742	6	MWh	01/06/2026 - 30/06/2026	06/07/2026	EE	Elering	EECS electricity GO	Production support	Peterburi tee 77 - 474154400000705476	30/12/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Heating and cooling/Solar	Solar

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
48.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
Peterburi tee 77	474154400000705476
Operational date	Coordinate code
30/12/2020	
ZIP code	City
13816	EE
Country	Country code
Estonia	EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000034284720 - 474154400000700000000034284821	102	MWh	01/06/2026 - 30/06/2026	07/07/2026	EE	Elering	EECS electricity GO	No support	Kase Vägari küla - 474154400000747933	12/10/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes No support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
---	----------------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 594.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Kase Vägari küla	GSRN 474154400000747933
Operational date 12/10/2022	Coordinate code
ZIP code 48222	City Vägari
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000034284822 - 474154400000700000000034284951	130	MWh	01/06/2026 - 30/06/2026	07/07/2026	EE	Elering	EECS electricity GO	No support	Metsaviha Laukna küla - 474154400000747940	16/02/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes No support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
---	----------------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 880.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Metsaviha Laukna küla	GSRN 474154400000747940
Operational date 16/02/2023	Coordinate code
ZIP code 78101	City Laukna küla
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000034284984 - 474154400000700000000034285502	519	MWh	01/06/2026 - 30/06/2026	07/07/2026	EE	Elering	EECS electricity GO	Production support	Holvandi PV 3 - 474154400000745472	01/06/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Heating and cooling/Solar	Solar

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
3000.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
Holvandi PV 3	474154400000745472
Operational date	Coordinate code
01/06/2023	
ZIP code	City
64403	Räpina vald Põlva maakond
Country	Country code
Estonia	EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000034285695 - 474154400000700000000034286037	343	MWh	01/06/2026 - 30/06/2026	07/07/2026	EE	Elering	EECS electricity GO	Production support	Holvandi PV 1 - 474154400000745465	01/06/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes Production support	Standard EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source Renewable/Heating and cooling/Solar	Technology Solar
--	---------------------

ISSUER

Issuing body Elering	Issuing body code 23
Issuing country code EE	Competent authority code EE01

ATTRIBUTES

Capacity electrical (kW) 2000.000	Conversion tag No Conversion	Dissemination level 8 Unspecified	Energy carrier Electricity
GHG emission produced 0.000	GHG emission produced calculation method GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG emission produced unit GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Product type Source

PLANT

Plant name Holvandi PV 1	GSRN 474154400000745465
Operational date 01/06/2023	Coordinate code
ZIP code 64403	City Räpina vald Põlva maakond
Country Estonia	Country code EE
Latitude N	Longitude E

Certificate Number (From-To)	Volume	Unit	Production period	Issuing date	Issuing country	Issuing body	Trading schemes	Earmark	Plant name and GSRN	Operational date	Energy source code and name	Technology code and name
474154400000700000000034286038 - 474154400000700000000034286552	515	MWh	01/06/2026 - 30/06/2026	07/07/2026	EE	Elering	EECS electricity GO	Production support	HOLVANDI PV 2 - 474154400000745489	01/06/2023	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes	Standard
Production support	EECS electricity
Production support description	Investment support description

ENERGY SOURCE AND TECHNOLOGY

Energy source	Technology
Renewable/Heating and cooling/Solar	Solar

ISSUER

Issuing body	Issuing body code
Elering	23
Issuing country code	Competent authority code
EE	EE01

ATTRIBUTES

Capacity electrical (kW)	Conversion tag	Dissemination level	Energy carrier
3000.000	No Conversion	8 Unspecified	Electricity
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E0110020900	GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH	Source

PLANT

Plant name	GSRN
HOLVANDI PV 2	474154400000745489
Operational date	Coordinate code
01/06/2023	
ZIP code	City
64403	Räpina vald Põlva maakond
Country	Country code
Estonia	EE
Latitude N	Longitude E