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
Cancellation

Status
Completed

Transaction number
20261105000000019

Volume
5720 MWh

Transaction start time
05/11/2026, 10.08

Transaction completion time
05/11/2026, 15.41

Transaction requested
05/11/2026, 10.08

Public Statement
No

Standard
EECS electricity

From account

Organization name
Alexela SIA

Organization ID
25X1C9A40Z

Business ID
LV40103752971

Domain
Latvia

Domain code
LV

Account number
643002406620001491

Street
Audēju iela 15 - 4

ZIP code
LV-1050

City
Rīga

Country
Latvia

Beneficiary

Name of Beneficiary
VAS Starptautiskā lidosta Rīga

Country of consumption
Latvia

Location of beneficiary
Lidosta Rīga 10/1, Lidosta Rīga, Mārupes pagasts, Mārupes novads, LV-1053

Consumption period
01/07/2026 - 30/09/2026

Usage type
Disclosure

Cancellation purpose
VAS Starptautiskā lidosta Rīga elektroenerģijas patēriņš 01.07.2026.-30.09.2026

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
385580000441600000000040819597 - 385580000441600000000040819663	67	MWh	01/12/2025 - 31/12/2025	19/01/2026	HR	Hrote	EECS electricity GO	No support	Hidroelektrana Gojak - 643002406686000087	25/04/1962	F01050200 - Renewable/ Mechanical source or other/Hydro and marine	T030000 - Hydro-electric head installations

CERTIFICATE INFORMATION

Support schemes
No support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Hrote

Issuing body code
40

Issuing country code
HR

Competent authority code
HR01

PLANT

Plant name
Hidroelektrana Gojak

GSRN
643002406686000087

Operational date
25/04/1962

Coordinate code
WGS-84

ZIP code
47300

City
Ogulin

Country
Croatia

Country code
HR

Latitude N
45°17'56.4"N

Longitude E
15°15'48.9"E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Mechanical source or other/ Hydro and marine

Technology
Hydro-electric head installations

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
56000.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
385580000441600000000041135328 - 385580000441600000000041136127	800	MWh	01/12/2025 - 31/12/2025	19/01/2026	HR	Hrote	EECS electricity GO	No support	MHE Roški slap - 643002406686000179	29/04/1998	F01050200 - Renewable/ Mechanical source or other/Hydro and marine	T030100 - Hydro-electric head installations/Run-of-river head installation

CERTIFICATE INFORMATION

Support schemes
No support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Hrote

Issuing body code
40

Issuing country code
HR

Competent authority code
HR01

PLANT

Plant name
MHE Roški slap

GSRN
643002406686000179

Operational date
29/04/1998

Coordinate code

ZIP code
22222

City
Skradin

Country
Croatia

Country code
HR

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Mechanical source or other/ Hydro and marine

Technology
Hydro-electric head installations/Run-of-river head installation

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
1764.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001239325359 - 80325513200000000000001239325385	27	MWh	01/12/2025 - 31/12/2025	13/01/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001543882-SAN SOSTENE - 803255132001543882	28/08/2009	F01050100 - Renewable/ Mechanical source or other/Wind	T020000 - Wind

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132001543882-SAN SOSTENE

GSRN
803255132001543882

Operational date
28/08/2009

Coordinate code

ZIP code
88060

City
SAN SOSTENE

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Mechanical source or other/Wind

Technology
Wind

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
79500.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001246658856 - 80325513200000000000001246658857	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006116173-FTV-BERMAN - 803255132006116173	20/03/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006116173-FTV-BERMAN

GSRN
803255132006116173

Operational date
20/03/2025

Coordinate code

ZIP code
00000

City
SAN BENEDETTO PO

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
844.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000001246664340 - 80325513200000000001246664340	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006096253-CONTINI MANGIMI SRL - 803255132006096253	04/03/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006096253-CONTINI MANGIMI SRL

GSRN
803255132006096253

Operational date
04/03/2025

Coordinate code

ZIP code
00000

City
SOLIERA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
163.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001246664907 - 80325513200000000000001246664907	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006105788-AGRICOLA VOLTURNO - 803255132006105788	27/05/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006105788-AGRICOLA VOLTURNO

GSRN
803255132006105788

Operational date
27/05/2025

Coordinate code

ZIP code
00000

City
BAIA E LATINA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
75.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001246664909 - 80325513200000000000001246664916	8	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006105795-MTA CONSELVE FV - 803255132006105795	28/04/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006105795-MTA CONSELVE FV

GSRN
803255132006105795

Operational date
28/04/2025

Coordinate code

ZIP code
00000

City
CONSELVE

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
672.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124666811 1 - 80325513200000000000124666811 3	3	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200609940 7-FV IRIDE SRL_1 - 80325513200609940 7	10/02/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006099407-FV IRIDE SRL_1

GSRN
803255132006099407

Operational date
10/02/2025

Coordinate code

ZIP code
33074

City
FONTANAFREDDA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
100.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124666812 9 - 80325513200000000000124666813 3	5	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200609972 8-FC WIND SRL PRATICA 1_Im - 80325513200609972 8	16/01/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006099728-FC WIND SRL PRATICA 1_Im

GSRN
803255132006099728

Operational date
16/01/2025

Coordinate code

ZIP code
87072

City
FRANCAVILLA MARITTIMA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
99.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124666813 9 - 80325513200000000000124666814 4	6	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200610003 5-AVICOLA DELLE DOLOMITI FTV - 80325513200610003 5	21/05/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006100035-AVICOLA DELLE DOLOMITI FTV

GSRN
803255132006100035

Operational date
21/05/2025

Coordinate code

ZIP code
00000

City
TEGLIO VENETO

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
501.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124667624 2 - 80325513200000000000124667633 4	93	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006252819-Imp fv Colli al Metauro - 803255132006252819	22/04/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
2328.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132006252819-Imp fv Colli al Metauro

GSRN
803255132006252819

Operational date
22/04/2025

Coordinate code

ZIP code
00000

City
COLLI AL METAURO

Country
Italy

Country code
IT

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
80325513200000000000001246686484 - 80325513200000000000001246686486	3	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006097762-SAEGA_FTV - 803255132006097762	18/02/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006097762-SAEGA_FTV

GSRN
803255132006097762

Operational date
18/02/2025

Coordinate code

ZIP code
12051

City
ALBA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
195.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001246686834 - 80325513200000000000001246687087	254	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006107843-AgricolaPoles_FV - 803255132006107843	08/04/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006107843-AgricolaPoles_FV

GSRN
803255132006107843

Operational date
08/04/2025

Coordinate code

ZIP code
31045

City
MOTTA DI LIVENZA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
2200.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001246687257 - 80325513200000000000001246687263	7	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006110034-FV S.I.L.F.A. SRL - 803255132006110034	30/09/2024	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006110034-FV S.I.L.F.A. SRL

GSRN
803255132006110034

Operational date
30/09/2024

Coordinate code

ZIP code
00000

City
SULBIATE

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
501.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001246704173 - 80325513200000000000001246704194	22	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006095829-FRATELLI CERBO - 803255132006095829	30/05/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006095829-FRATELLI CERBO

GSRN
803255132006095829

Operational date
30/05/2025

Coordinate code

ZIP code
00000

City
PIETRAMELARA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
258.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001246704383 - 80325513200000000000001246704392	10	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006100400-NUOVA DEMAR FV - 803255132006100400	19/02/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006100400-NUOVA DEMAR FV

GSRN
803255132006100400

Operational date
19/02/2025

Coordinate code

ZIP code
87036

City
RENDE

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
302.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000001246713209 - 80325513200000000001246713227	19	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006173299-IMPIANTO FV DONATELLO 597 - 803255132006173299	24/01/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006173299-IMPIANTO FV DONATELLO 597

GSRN
803255132006173299

Operational date
24/01/2025

Coordinate code

ZIP code
50013

City
CAMPI BISENZIO

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
597.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001246728112 - 80325513200000000000001246728115	4	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006293034-JNSP-S.R.L. - 803255132006293034	17/10/2023	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006293034-JNSP-S.R.L.

GSRN
803255132006293034

Operational date
17/10/2023

Coordinate code

ZIP code
00000

City
BARBERINO TAVARNELLE

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
100.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001246731984 - 80325513200000000000001246731987	4	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006245897-IDEA CAMPIONARI S.R.L. - 803255132006245897	12/03/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006245897-IDEA CAMPIONARI S.R.L.

GSRN
803255132006245897

Operational date
12/03/2025

Coordinate code

ZIP code
33082

City
AZZANO DECIMO

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
179.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001246736480 - 80325513200000000000001246736481	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006244302-Impianto FTV TOD'S SPA (PAD. 5) - 803255132006244302	01/04/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
246.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132006244302-Impianto FTV TOD'S SPA (PAD. 5)

GSRN
803255132006244302

Operational date
01/04/2025

Coordinate code

ZIP code
63076

City
MONTEPRANDONE

Country
Italy

Country code
IT

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
80325513200000000001246739616 - 80325513200000000001246739622	7	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006240557-STARCELL501,60kWp - 803255132006240557	24/02/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006240557-STARCELL501,60kWp

GSRN
803255132006240557

Operational date
24/02/2025

Coordinate code

ZIP code
85020

City
PESCOPAGANO

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
501.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001246745691 - 80325513200000000000001246745699	9	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006098783-FTV OMS - 803255132006098783	03/04/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
999.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132006098783-FTV OMS

GSRN
803255132006098783

Operational date
03/04/2025

Coordinate code

ZIP code
00000

City
SALASSA

Country
Italy

Country code
IT

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
80325513200000000000001246745783 - 80325513200000000000001246745784	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132006102299-SSB_FV_1 - 803255132006102299	08/05/2025	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132006102299-SSB_FV_1

GSRN
803255132006102299

Operational date
08/05/2025

Coordinate code

ZIP code
00000

City
ANTEGNATE

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
386.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124861013 4 - 80325513200000000000124861013 9	6	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200181880 5 - 80325513200181880 5	21/01/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
352.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001818805

GSRN
803255132001818805

Operational date
21/01/2021

Coordinate code

ZIP code
75100

City
MATERA

Country
Italy

Country code
IT

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
80325513200000000000001248610145 - 80325513200000000000001248610145	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001820914 - 803255132001820914	25/05/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132001820914

GSRN
803255132001820914

Operational date
25/05/2021

Coordinate code

ZIP code
06049

City
SPOLETO

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
80.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001248610147 - 80325513200000000000001248610147	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001820921 - 803255132001820921	26/07/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132001820921

GSRN
803255132001820921

Operational date
26/07/2021

Coordinate code

ZIP code
72012

City
CAROVIGNO

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
65.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124861015 7 - 80325513200000000000124861015 9	3	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001822352 - 803255132001822352	22/06/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
93.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001822352

GSRN
803255132001822352

Operational date
22/06/2021

Coordinate code

ZIP code
25085

City
GAVARDO

Country
Italy

Country code
IT

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
80325513200000000000124861016 4 - 80325513200000000000124861016 5	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001822437 - 803255132001822437	19/04/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132001822437

GSRN
803255132001822437

Operational date
19/04/2021

Coordinate code

ZIP code
00000

City
LORIA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
97.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001248610169 - 80325513200000000000001248610170	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001824684 - 803255132001824684	24/06/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132001824684

GSRN
803255132001824684

Operational date
24/06/2021

Coordinate code

ZIP code
73040

City
COLLEPASSO

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
109.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001248610173 - 80325513200000000000001248610177	5	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001824790 - 803255132001824790	14/07/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132001824790

GSRN
803255132001824790

Operational date
14/07/2021

Coordinate code

ZIP code
00000

City
ROBASSOMERO

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
386.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124861018 3 - 80325513200000000000124861018 4	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001824998 - 803255132001824998	26/01/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132001824998

GSRN
803255132001824998

Operational date
26/01/2021

Coordinate code

ZIP code
35044

City
MONTAGNANA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
122.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124861018 9 - 80325513200000000000124861018 9	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001827012 - 803255132001827012	25/03/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
64.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001827012

GSRN
803255132001827012

Operational date
25/03/2021

Coordinate code

ZIP code
37069

City
VILLAFRANCA DI VERONA

Country
Italy

Country code
IT

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
80325513200000000000001248610192 - 80325513200000000000001248610197	6	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001827890 - 803255132001827890	28/06/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
99.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001827890

GSRN
803255132001827890

Operational date
28/06/2021

Coordinate code

ZIP code
85025

City
MELFI

Country
Italy

Country code
IT

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
80325513200000000000124861020 5 - 80325513200000000000124861020 5	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200182899 6 - 80325513200182899 6	12/04/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
213.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001828996

GSRN
803255132001828996

Operational date
12/04/2021

Coordinate code

ZIP code
00000

City
RIVALTA DI TORINO

Country
Italy

Country code
IT

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
80325513200000000000001248610214 - 80325513200000000000001248610217	4	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200183034 0-N/A - 80325513200183034 0	26/05/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132001830340-N/A

GSRN
803255132001830340

Operational date
26/05/2021

Coordinate code

ZIP code
73010

City
SOLETO

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
99.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001248610419 - 80325513200000000000001248610424	6	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132002021211 - 803255132002021211	03/01/2023	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
403.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002021211

GSRN
803255132002021211

Operational date
03/01/2023

Coordinate code

ZIP code
00000

City
POLLA

Country
Italy

Country code
IT

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
80325513200000000000001248610440 - 80325513200000000000001248610440	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132002023048 - 803255132002023048	25/10/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
98.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002023048

GSRN
803255132002023048

Operational date
25/10/2022

Coordinate code

ZIP code
901xx

City
PALERMO

Country
Italy

Country code
IT

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
80325513200000000000124861062 6 - 80325513200000000000124861062 7	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001979674 - 803255132001979674	27/09/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
113.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001979674

GSRN
803255132001979674

Operational date
27/09/2022

Coordinate code

ZIP code
00000

City
CAZZAGO SAN MARTINO

Country
Italy

Country code
IT

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
80325513200000000000001248610629 - 80325513200000000000001248610629	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001979704 - 803255132001979704	17/10/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
109.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001979704

GSRN
803255132001979704

Operational date
17/10/2022

Coordinate code

ZIP code
97014

City
ISPICA

Country
Italy

Country code
IT

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
80325513200000000000124861063 1 - 80325513200000000000124861063 2	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001980298 - 803255132001980298	26/08/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
131.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001980298

GSRN
803255132001980298

Operational date
26/08/2022

Coordinate code

ZIP code
12025

City
DRONERO

Country
Italy

Country code
IT

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
80325513200000000000124861063 6 - 80325513200000000000124861063 6	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200198072 4 - 80325513200198072 4	21/06/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
145.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001980724

GSRN
803255132001980724

Operational date
21/06/2022

Coordinate code

ZIP code
00000

City
TOMBOLO

Country
Italy

Country code
IT

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
80325513200000000000001248610643 - 80325513200000000000001248610643	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001981851 - 803255132001981851	17/10/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
99.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001981851

GSRN
803255132001981851

Operational date
17/10/2022

Coordinate code

ZIP code
71016

City
SAN SEVERO

Country
Italy

Country code
IT

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
80325513200000000000124861064 6 - 80325513200000000000124861064 8	3	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001982254 - 803255132001982254	25/10/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
112.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001982254

GSRN
803255132001982254

Operational date
25/10/2022

Coordinate code

ZIP code
00000

City
VALSAMOGGIA

Country
Italy

Country code
IT

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
80325513200000000000001248610651 - 80325513200000000000001248610651	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001982483 - 803255132001982483	15/11/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132001982483

GSRN
803255132001982483

Operational date
15/11/2022

Coordinate code

ZIP code
48010

City
COTIGNOLA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
70.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001248610653 - 80325513200000000000001248610654	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001982568 - 803255132001982568	07/10/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132001982568

GSRN
803255132001982568

Operational date
07/10/2022

Coordinate code

ZIP code
95047

City
PATERNO'

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
232.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001248610659 - 80325513200000000000001248610659	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001982650 - 803255132001982650	21/02/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
497.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001982650

GSRN
803255132001982650

Operational date
21/02/2022

Coordinate code

ZIP code
351xx

City
PADOVA

Country
Italy

Country code
IT

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
80325513200000000000001248610663 - 80325513200000000000001248610664	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001984111 - 803255132001984111	14/11/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132001984111

GSRN
803255132001984111

Operational date
14/11/2022

Coordinate code

ZIP code
29015

City
CASTEL SAN GIOVANNI

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
236.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001248610668 - 80325513200000000000001248610671	4	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001985682 - 803255132001985682	20/04/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
330.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001985682

GSRN
803255132001985682

Operational date
20/04/2022

Coordinate code

ZIP code
25079

City
VOBARNO

Country
Italy

Country code
IT

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
80325513200000000000001248610675 - 80325513200000000000001248610677	3	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001985804 - 803255132001985804	26/05/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
99.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001985804

GSRN
803255132001985804

Operational date
26/05/2022

Coordinate code

ZIP code
96100

City
SIRACUSA

Country
Italy

Country code
IT

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
80325513200000000000001248610763 - 80325513200000000000001248610763	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132001986146-N/A - 803255132001986146	05/08/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
183.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132001986146-N/A

GSRN
803255132001986146

Operational date
05/08/2021

Coordinate code

ZIP code
67051

City
AVEZZANO

Country
Italy

Country code
IT

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
80325513200000000000124861076 5 - 80325513200000000000124861076 6	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200200044 5 - 80325513200200044 5	05/10/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132002000445

GSRN
803255132002000445

Operational date
05/10/2022

Coordinate code

ZIP code
00000

City
REDAVALLE

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
99.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124861076 9 - 80325513200000000000124861076 9	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200200124 4 - 80325513200200124 4	14/11/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132002001244

GSRN
803255132002001244

Operational date
14/11/2022

Coordinate code

ZIP code
97019

City
VITTORIA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
60.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124861077 5 - 80325513200000000000124861077 5	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200200212 8 - 80325513200200212 8	10/01/2023	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132002002128

GSRN
803255132002002128

Operational date
10/01/2023

Coordinate code

ZIP code
25016

City
GHEDI

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
71.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124861078 0 - 80325513200000000000124861078 1	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200200256 2 - 80325513200200256 2	01/12/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132002002562

GSRN
803255132002002562

Operational date
01/12/2022

Coordinate code

ZIP code
72015

City
FASANO

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
100.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000001248610782 - 80325513200000000000001248610782	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132002002999 - 803255132002002999	29/10/2021	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132002002999

GSRN
803255132002002999

Operational date
29/10/2021

Coordinate code

ZIP code
701xx

City
BARI

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
294.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124861078 7 - 80325513200000000000124861078 7	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200200530 3 - 80325513200200530 3	14/12/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
135.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002005303

GSRN
803255132002005303

Operational date
14/12/2022

Coordinate code

ZIP code
33058

City
SAN GIORGIO DI NOGARO

Country
Italy

Country code
IT

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
80325513200000000000001248610789 - 80325513200000000000001248610790	2	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132002007970 - 803255132002007970	05/12/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
75.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002007970

GSRN
803255132002007970

Operational date
05/12/2022

Coordinate code

ZIP code
25016

City
GHEDI

Country
Italy

Country code
IT

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
80325513200000000000124861079 4 - 80325513200000000000124861079 7	4	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200200801 4 - 80325513200200801 4	10/10/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
499.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002008014

GSRN
803255132002008014

Operational date
10/10/2022

Coordinate code

ZIP code
00000

City
ADRO

Country
Italy

Country code
IT

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
80325513200000000000001248610802 - 80325513200000000000001248610805	4	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132002008199 - 803255132002008199	01/12/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
126.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002008199

GSRN
803255132002008199

Operational date
01/12/2022

Coordinate code

ZIP code
00000

City
VICOLUNGO

Country
Italy

Country code
IT

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
80325513200000000000001248610870 - 80325513200000000000001248610870	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132002009271 - 803255132002009271	05/05/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
250.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002009271

GSRN
803255132002009271

Operational date
05/05/2022

Coordinate code

ZIP code
061xx

City
PERUGIA

Country
Italy

Country code
IT

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
80325513200000000000124861087 1 - 80325513200000000000124861087 1	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132002010178 - 803255132002010178	07/12/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
75.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002010178

GSRN
803255132002010178

Operational date
07/12/2022

Coordinate code

ZIP code
63833

City
MONTEGIORGIO

Country
Italy

Country code
IT

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
80325513200000000000001248612384 - 80325513200000000000001248612390	7	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132002022126 - 803255132002022126	02/01/2023	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
200.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002022126

GSRN
803255132002022126

Operational date
02/01/2023

Coordinate code

ZIP code
85050

City
TITO

Country
Italy

Country code
IT

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
80325513200000000000001248612396 - 80325513200000000000001248612396	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132002022515 - 803255132002022515	18/01/2023	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

PLANT

Plant name
803255132002022515

GSRN
803255132002022515

Operational date
18/01/2023

Coordinate code

ZIP code
00000

City
LUZZARA

Country
Italy

Country code
IT

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar/Photovoltaic

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
55.000

Dissemination level
2 Transferred over a Distribution or Transmission System

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
80325513200000000000124861240 0 - 80325513200000000000124861240 0	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	80325513200202494 6 - 80325513200202494 6	09/01/2023	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
139.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002024946

GSRN
803255132002024946

Operational date
09/01/2023

Coordinate code

ZIP code
00000

City
TORRE DE' ROVERI

Country
Italy

Country code
IT

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
80325513200000000000001248612401 - 80325513200000000000001248612401	1	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132002025110 - 803255132002025110	14/04/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
68.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002025110

GSRN
803255132002025110

Operational date
14/04/2022

Coordinate code

ZIP code
12025

City
DRONERO

Country
Italy

Country code
IT

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
80325513200000000000001248612405 - 80325513200000000000001248612407	3	MWh	01/12/2025 - 31/12/2025	09/02/2026	IT	Gestore dei Servizi Elettrici - GSE S.p.a	EECS electricity GO	Production support	803255132002028166-N/A - 803255132002028166	16/09/2022	F01040100 - Renewable/Heating and cooling/Solar	T010100 - Solar/ Photovoltaic

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/Photovoltaic

ISSUER

Issuing body
Gestore dei Servizi Elettrici - GSE S.p.a

Issuing body code
06

Issuing country code
IT

Competent authority code
IT01

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
96.000

Dissemination level
2 Transferred over a Distribution or Transmission System

Product type
Source

PLANT

Plant name
803255132002028166-N/A

GSRN
803255132002028166

Operational date
16/09/2022

Coordinate code

ZIP code
47814

City
BELLARIA-IGEA MARINA

Country
Italy

Country code
IT

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
4741544000007000000000032095716 - 4741544000007000000000032095716	1	MWh	01/01/2026 - 31/01/2026	06/02/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 4741544000007255 97	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725597

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032095717 - 4741544000007000000000032095717	1	MWh	01/01/2026 - 31/01/2026	06/02/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000726099	01/09/2020	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
40.000

Dissemination level
8 Unspecified

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
Päikesepaneelid

GSRN
474154400000726099

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori 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
4741544000007000000000032095752 - 4741544000007000000000032095752	1	MWh	01/01/2026 - 31/01/2026	06/02/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 45 - 4741544000007258 18	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 45

GSRN
474154400000725818

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032582325 - 474154400000700000000032585366	3042	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	No support	Sopi II Tuulepark - 474154400000765500	05/09/2024	F01050100 - Renewable/ Mechanical source or other/Wind	T020000 - Wind

CERTIFICATE INFORMATION

Support schemes
No support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Sopi II Tuulepark

GSRN
474154400000765500

Operational date
05/09/2024

Coordinate code

ZIP code
86506

City
Metsaküla

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Mechanical source or other/Wind

Technology
Wind

ATTRIBUTES

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
87860.000

Dissemination level
8 Unspecified

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
4741544000007000000000032595164 - 4741544000007000000000032595164	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000799314	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000799314

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595165 - 4741544000007000000000032595165	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 4741544000007255 59	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725559

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595171 - 4741544000007000000000032595171	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 4741544000007256 34	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725634

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595172 - 4741544000007000000000032595172	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 4741544000007256 72	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725672

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595173 - 474154400000700000000032595173	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725719	01/09/2020	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
40.000

Dissemination level
8 Unspecified

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
Päikesepaneelid

GSRN
474154400000725719

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori 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
4741544000007000000000032595174 - 4741544000007000000000032595174	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725726	01/09/2020	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
40.000

Dissemination level
8 Unspecified

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
Päikesepaneelid

GSRN
474154400000725726

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori 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
4741544000007000000000032595175 - 4741544000007000000000032595175	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 4741544000007257 5	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725757

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595176 - 4741544000007000000000032595177	2	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725795	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725795

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595178 - 4741544000007000000000032595178	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 4741544000007258 32	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725832

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595179 - 474154400000700000000032595179	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725870	01/09/2020	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
40.000

Dissemination level
8 Unspecified

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
Päikesepaneelid

GSRN
474154400000725870

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori 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
4741544000007000000000032595180 - 4741544000007000000000032595180	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725917	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725917

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595181 - 4741544000007000000000032595181	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 4741544000007259 5	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725955

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595182 - 4741544000007000000000032595182	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725993	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725993

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595183 - 474154400000700000000032595183	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000726099	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000726099

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595184 - 4741544000007000000000032595185	2	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000726174	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000726174

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595354 - 474154400000700000000032595354	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 55 - 474154400000725733	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 55

GSRN
474154400000725733

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595358 - 474154400000700000000032595358	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 57 - 474154400000725801	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 57

GSRN
474154400000725801

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595359 - 4741544000007000000000032595359	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 45 - 4741544000007258 18	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 45

GSRN
474154400000725818

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595360 - 4741544000007000000000032595361	2	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 33 - 474154400000725825	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 33

GSRN
474154400000725825

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595362 - 474154400000700000000032595362	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 17 - 474154400000726013	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 17

GSRN
474154400000726013

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595363 - 4741544000007000000000032595363	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 65 - 474154400000726020	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 65

GSRN
474154400000726020

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595364 - 4741544000007000000000032595364	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 69 - 4741544000007261 2 9	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 69

GSRN
474154400000726129

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
474154400000700000000032595365 - 474154400000700000000032595365	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 49 - 474154400000726181	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 49

GSRN
474154400000726181

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595366 - 4741544000007000000000032595366	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 25 - 4741544000007261 98	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 25

GSRN
474154400000726198

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595367 - 474154400000700000000032595367	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 37 - 474154400000726204	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 37

GSRN
474154400000726204

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595368 - 4741544000007000000000032595369	2	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 38 - 4741544000007031113	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 38

GSRN
474154400000703113

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595370 - 4741544000007000000000032595370	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 50 - 474154400000703120	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 50

GSRN
474154400000703120

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595371 - 474154400000700000000032595371	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 26 - 474154400000703137	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 26

GSRN
474154400000703137

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595372 - 474154400000700000000032595372	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 51 - 474154400000725566	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 51

GSRN
474154400000725566

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595373 - 4741544000007000000000032595373	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 39 - 4741544000007255 73	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 39

GSRN
474154400000725573

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595374 - 474154400000700000000032595374	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 27 - 474154400000725580	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 27

GSRN
474154400000725580

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595376 - 4741544000007000000000032595376	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 40 - 474154400000725603	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 40

GSRN
474154400000725603

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595377 - 4741544000007000000000032595377	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 52 - 4741544000007256 10	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 52

GSRN
474154400000725610

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595378 - 474154400000700000000032595378	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 28 - 474154400000725627	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 28

GSRN
474154400000725627

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595379 - 474154400000700000000032595379	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 29 - 474154400000725641	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 29

GSRN
474154400000725641

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595380 - 474154400000700000000032595380	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 53 - 474154400000725658	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 53

GSRN
474154400000725658

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595381 - 474154400000700000000032595381	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 41 - 474154400000725665	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 41

GSRN
474154400000725665

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595382 - 474154400000700000000032595382	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 42 - 474154400000725689	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 42

GSRN
474154400000725689

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595383 - 4741544000007000000000032595383	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 30 - 4741544000007256 96	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 30

GSRN
474154400000725696

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595384 - 4741544000007000000000032595384	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 56 - 4741544000007257 64	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 56

GSRN
474154400000725764

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595385 - 474154400000700000000032595385	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 32 - 474154400000725771	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 32

GSRN
474154400000725771

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595386 - 4741544000007000000000032595387	2	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 44 - 4741544000007257888	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 44

GSRN
474154400000725788

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595388 - 4741544000007000000000032595389	2	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 46 - 4741544000007258 49	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 46

GSRN
474154400000725849

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
474154400000700000000032595390 - 474154400000700000000032595391	2	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 58 - 474154400000725856	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 58

GSRN
474154400000725856

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595392 - 4741544000007000000000032595392	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 34 - 474154400000725863	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 34

GSRN
474154400000725863

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595393 - 474154400000700000000032595393	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 35 - 474154400000725887	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 35

GSRN
474154400000725887

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595394 - 4741544000007000000000032595394	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 59 - 4741544000007258 94	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 59

GSRN
474154400000725894

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595395 - 474154400000700000000032595395	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 47 - 474154400000725900	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 47

GSRN
474154400000725900

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595396 - 4741544000007000000000032595396	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 36 - 4741544000007259 24	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 36

GSRN
474154400000725924

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595397 - 4741544000007000000000032595397	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 60 - 4741544000007259 31	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 60

GSRN
474154400000725931

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595398 - 4741544000007000000000032595398	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 48 - 4741544000007259 48	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 48

GSRN
474154400000725948

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595399 - 4741544000007000000000032595399	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 61 - 474154400000725962	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 61

GSRN
474154400000725962

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595400 - 4741544000007000000000032595400	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 62 - 4741544000007259 86	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 62

GSRN
474154400000725986

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595401 - 474154400000700000000032595401	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 66 - 474154400000726037	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 66

GSRN
474154400000726037

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595402 - 4741544000007000000000032595402	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 18 - 4741544000007260 44	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 18

GSRN
474154400000726044

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595403 - 474154400000700000000032595403	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 67 - 474154400000726051	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 67

GSRN
474154400000726051

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595404 - 4741544000007000000000032595404	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 19 - 4741544000007260 68	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 19

GSRN
474154400000726068

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595405 - 474154400000700000000032595405	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 68 - 474154400000726075	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 68

GSRN
474154400000726075

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595406 - 4741544000007000000000032595406	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 20 - 4741544000007260 82	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 20

GSRN
474154400000726082

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000032595407 - 4741544000007000000000032595407	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 70 - 4741544000007261336	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 70

GSRN
474154400000726136

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595408 - 474154400000700000000032595408	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 23 - 474154400000726143	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 23

GSRN
474154400000726143

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000032595409 - 4741544000007000000000032595409	1	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 24 - 4741544000007261 50	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 24

GSRN
474154400000726150

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032595410 - 474154400000700000000032595411	2	MWh	01/02/2026 - 28/02/2026	06/03/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 21 - 474154400000726167	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 21

GSRN
474154400000726167

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000032599118 - 474154400000700000000032599118	1	MWh	01/02/2026 - 28/02/2026	07/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ36 - 474154400000726211	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ36

GSRN
474154400000726211

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000032599119 - 4741544000007000000000032599119	1	MWh	01/02/2026 - 28/02/2026	07/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ33 - 474154400000726365	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ33

GSRN
474154400000726365

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000032599121 - 4741544000007000000000032599121	1	MWh	01/02/2026 - 28/02/2026	07/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ26 - 4741544000007255 11	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ26

GSRN
474154400000725511

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000032599122 - 4741544000007000000000032599122	1	MWh	01/02/2026 - 28/02/2026	07/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ38 - 4741544000007263 10	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ38

GSRN
474154400000726310

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000032599123 - 474154400000700000000032599123	1	MWh	01/02/2026 - 28/02/2026	07/03/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ22 - 474154400000726471	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ22

GSRN
474154400000726471

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033114142 - 474154400000700000000033114147	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000799314	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000799314

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033114148 - 4741544000007000000000033114152	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725559	01/09/2020	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
40.000

Dissemination level
8 Unspecified

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
Päikesepaneelid

GSRN
474154400000725559

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori 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
474154400000700000000033114220 - 474154400000700000000033114225	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725597	01/09/2020	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
40.000

Dissemination level
8 Unspecified

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
Päikesepaneelid

GSRN
474154400000725597

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori 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
474154400000700000000033114226 - 474154400000700000000033114230	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725634	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725634

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033114231 - 4741544000007000000000033114236	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 4741544000007256 72	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725672

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033114237 - 4741544000007000000000033114242	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725719	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725719

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033114243 - 4741544000007000000000033114245	3	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725726	01/09/2020	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
40.000

Dissemination level
8 Unspecified

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
Päikesepaneelid

GSRN
474154400000725726

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori 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
474154400000700000000033114246 - 474154400000700000000033114250	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725757	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725757

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033114251 - 4741544000007000000000033114255	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725795	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725795

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033114256 - 4741544000007000000000033114261	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725832	01/09/2020	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
40.000

Dissemination level
8 Unspecified

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
Päikesepaneelid

GSRN
474154400000725832

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori 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
4741544000007000000000033114262 - 4741544000007000000000033114266	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725870	01/09/2020	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
40.000

Dissemination level
8 Unspecified

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
Päikesepaneelid

GSRN
474154400000725870

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori 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
4741544000007000000000033114267 - 4741544000007000000000033114272	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725917	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725917

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033114273 - 4741544000007000000000033114277	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725955	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725955

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033114278 - 4741544000007000000000033114283	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725979	01/09/2020	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
40.000

Dissemination level
8 Unspecified

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
Päikesepaneelid

GSRN
474154400000725979

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori 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
4741544000007000000000033114284 - 4741544000007000000000033114288	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000725993	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000725993

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033114289 - 474154400000700000000033114293	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 474154400000726099	01/09/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid

GSRN
474154400000726099

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033114294 - 4741544000007000000000033114299	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid - 4741544000007261 74	01/09/2020	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
40.000

Dissemination level
8 Unspecified

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
Päikesepaneelid

GSRN
474154400000726174

Operational date
01/09/2020

Coordinate code

ZIP code
85001

City
Pärnu maakond, Tori 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
474154400000700000000033115479 - 474154400000700000000033115482	4	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 55 - 474154400000725733	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 55

GSRN
474154400000725733

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115483 - 474154400000700000000033115488	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 31 - 474154400000725740	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 31

GSRN
474154400000725740

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115496 - 474154400000700000000033115499	4	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 57 - 474154400000725801	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 57

GSRN
474154400000725801

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115500 - 4741544000007000000000033115503	4	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 45 - 4741544000007258 18	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 45

GSRN
474154400000725818

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
474154400000700000000033115504 - 474154400000700000000033115508	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 33 - 474154400000725825	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 33

GSRN
474154400000725825

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115509 - 474154400000700000000033115513	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 64 - 474154400000726006	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 64

GSRN
474154400000726006

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115514 - 474154400000700000000033115518	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 17 - 474154400000726013	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 17

GSRN
474154400000726013

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115519 - 4741544000007000000000033115523	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 65 - 4741544000007260 2 0	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 65

GSRN
474154400000726020

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115524 - 474154400000700000000033115529	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 22 - 474154400000726112	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 22

GSRN
474154400000726112

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115530 - 474154400000700000000033115534	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 69 - 474154400000726129	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 69

GSRN
474154400000726129

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115535 - 474154400000700000000033115539	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 49 - 474154400000726181	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 49

GSRN
474154400000726181

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115540 - 4741544000007000000000033115544	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 25 - 4741544000007261988	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 25

GSRN
474154400000726198

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115545 - 4741544000007000000000033115549	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 37 - 4741544000007262 04	08/10/2020	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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
Allika tee päikesejaam 37

GSRN
474154400000726204

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

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
474154400000700000000033115550 - 474154400000700000000033115554	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 38 - 474154400000703113	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 38

GSRN
474154400000703113

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115555 - 474154400000700000000033115559	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 50 - 474154400000703120	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 50

GSRN
474154400000703120

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115568 - 474154400000700000000033115572	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 26 - 474154400000703137	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 26

GSRN
474154400000703137

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115573 - 4741544000007000000000033115577	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 51 - 4741544000007255666	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 51

GSRN
474154400000725566

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115578 - 474154400000700000000033115583	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 39 - 474154400000725573	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 39

GSRN
474154400000725573

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115584 - 4741544000007000000000033115588	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 27 - 4741544000007255 80	08/10/2020	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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
Allika tee päikesejaam 27

GSRN
474154400000725580

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

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
474154400000700000000033115596 - 474154400000700000000033115600	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 40 - 474154400000725603	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 40

GSRN
474154400000725603

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115601 - 474154400000700000000033115604	4	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 52 - 474154400000725610	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 52

GSRN
474154400000725610

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115605 - 474154400000700000000033115609	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 28 - 474154400000725627	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 28

GSRN
474154400000725627

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115610 - 4741544000007000000000033115615	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 29 - 4741544000007256 41	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 29

GSRN
474154400000725641

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
474154400000700000000033115616 - 474154400000700000000033115620	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 53 - 474154400000725658	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 53

GSRN
474154400000725658

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115621 - 474154400000700000000033115625	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 41 - 474154400000725665	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 41

GSRN
474154400000725665

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115626 - 474154400000700000000033115630	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 42 - 474154400000725689	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 42

GSRN
474154400000725689

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115631 - 4741544000007000000000033115635	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 30 - 4741544000007256 96	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 30

GSRN
474154400000725696

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033115636 - 4741544000007000000000033115640	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 54 - 4741544000007257022	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 54

GSRN
474154400000725702

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115641 - 4741544000007000000000033115645	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 56 - 4741544000007257 64	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 56

GSRN
474154400000725764

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115646 - 4741544000007000000000033115651	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 32 - 4741544000007257 71	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 32

GSRN
474154400000725771

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115652 - 474154400000700000000033115656	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 44 - 474154400000725788	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 44

GSRN
474154400000725788

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115657 - 474154400000700000000033115660	4	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 46 - 474154400000725849	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 46

GSRN
474154400000725849

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115661 - 474154400000700000000033115664	4	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 58 - 474154400000725856	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 58

GSRN
474154400000725856

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115665 - 4741544000007000000000033115669	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 34 - 4741544000007258 63	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 34

GSRN
474154400000725863

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
474154400000700000000033115670 - 474154400000700000000033115675	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 35 - 474154400000725887	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 35

GSRN
474154400000725887

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115676 - 474154400000700000000033115680	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 59 - 474154400000725894	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 59

GSRN
474154400000725894

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115681 - 4741544000007000000000033115685	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 47 - 4741544000007259 0	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 47

GSRN
474154400000725900

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033115686 - 4741544000007000000000033115690	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 36 - 4741544000007259 24	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 36

GSRN
474154400000725924

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033115691 - 4741544000007000000000033115695	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 60 - 4741544000007259 31	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 60

GSRN
474154400000725931

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115696 - 4741544000007000000000033115700	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 48 - 4741544000007259 48	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 48

GSRN
474154400000725948

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
474154400000700000000033115701 - 474154400000700000000033115705	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 61 - 474154400000725962	08/10/2020	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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
Allika tee päikesejaam 61

GSRN
474154400000725962

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

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
474154400000700000000033115706 - 474154400000700000000033115710	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 62 - 474154400000725986	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 62

GSRN
474154400000725986

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115711 - 474154400000700000000033115715	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 66 - 474154400000726037	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 66

GSRN
474154400000726037

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115716 - 4741544000007000000000033115720	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 18 - 4741544000007260 44	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 18

GSRN
474154400000726044

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033115721 - 4741544000007000000000033115725	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 67 - 4741544000007260 51	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 67

GSRN
474154400000726051

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033115726 - 4741544000007000000000033115730	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 19 - 4741544000007260 68	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 19

GSRN
474154400000726068

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
474154400000700000000033115731 - 474154400000700000000033115735	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 68 - 474154400000726075	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 68

GSRN
474154400000726075

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115736 - 4741544000007000000000033115740	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 20 - 4741544000007260 82	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 20

GSRN
474154400000726082

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
474154400000700000000033115741 - 474154400000700000000033115745	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 63 - 474154400000726105	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 63

GSRN
474154400000726105

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115746 - 4741544000007000000000033115750	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 70 - 4741544000007261336	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 70

GSRN
474154400000726136

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033115751 - 474154400000700000000033115755	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 23 - 474154400000726143	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 23

GSRN
474154400000726143

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033115756 - 4741544000007000000000033115760	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 24 - 4741544000007261 50	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 24

GSRN
474154400000726150

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
474154400000700000000033115761 - 474154400000700000000033115765	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Allika tee päikesejaam 21 - 474154400000726167	08/10/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Allika tee päikesejaam 21

GSRN
474154400000726167

Operational date
08/10/2020

Coordinate code

ZIP code
85001

City
Eametsa

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033116703 - 474154400000700000000033116708	6	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Läike tee 8 - 474154400000726686	21/12/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Läike tee 8

GSRN
474154400000726686

Operational date
21/12/2020

Coordinate code

ZIP code
75312

City
Peetri alevik Rae vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033116709 - 474154400000700000000033116713	5	MWh	01/03/2026 - 31/03/2026	06/04/2026	EE	Elering	EECS electricity GO	Production support	Tiigi 24 - 474154400000726693	21/12/2020	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Tiigi 24

GSRN
474154400000726693

Operational date
21/12/2020

Coordinate code

ZIP code
75305

City
Aaviku küla, Rae vald

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138035 - 4741544000007000000000033138041	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ1 - 4741544000007448266	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ1

GSRN
474154400000744826

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138042 - 474154400000700000000033138047	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ2 - 474154400000726587	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ2

GSRN
474154400000726587

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138048 - 4741544000007000000000033138053	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ6 - 4741544000007262 35	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ6

GSRN
474154400000726235

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033138054 - 4741544000007000000000033138059	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ36 - 4741544000007262 11	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ36

GSRN
474154400000726211

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138060 - 4741544000007000000000033138066	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ61 - 474154400000726242	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ61

GSRN
474154400000726242

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138067 - 4741544000007000000000033138073	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ76 - 474154400000726259	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ76

GSRN
474154400000726259

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138074 - 4741544000007000000000033138079	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ21 - 4741544000007262 28	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ21

GSRN
474154400000726228

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138080 - 474154400000700000000033138086	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ17 - 474154400000726570	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ17

GSRN
474154400000726570

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138087 - 4741544000007000000000033138093	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ32 - 474154400000726563	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ32

GSRN
474154400000726563

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138094 - 4741544000007000000000033138099	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ57 - 4741544000007265 94	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ57

GSRN
474154400000726594

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033138100 - 474154400000700000000033138106	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ72 - 474154400000726600	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ72

GSRN
474154400000726600

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138107 - 4741544000007000000000033138112	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ33 - 474154400000726365	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ33

GSRN
474154400000726365

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138113 - 474154400000700000000033138119	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ10 - 474154400000726631	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ10

GSRN
474154400000726631

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138120 - 4741544000007000000000033138126	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ11 - 4741544000007255 28	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ11

GSRN
474154400000725528

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
4741544000007000000000033138127 - 4741544000007000000000033138131	5	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ13 - 474154400000725283	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ13

GSRN
474154400000725283

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138132 - 4741544000007000000000033138138	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ5 - 474154400000726532	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ5

GSRN
474154400000726532

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138139 - 4741544000007000000000033138145	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ9 - 4741544000007262800	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ9

GSRN
474154400000726280

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138146 - 4741544000007000000000033138152	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ12 - 4741544000007254 67	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ12

GSRN
474154400000725467

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138153 - 4741544000007000000000033138158	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ8 - 4741544000007263 34	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ8

GSRN
474154400000726334

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138159 - 4741544000007000000000033138165	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ31 - 4741544000007448 19	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ31

GSRN
474154400000744819

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138166 - 4741544000007000000000033138172	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ56 - 474154400000744833	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ56

GSRN
474154400000744833

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138173 - 4741544000007000000000033138179	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ71 - 4741544000007448440	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ71

GSRN
474154400000744840

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138180 - 4741544000007000000000033138185	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ16 - 474154400000744802	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ16

GSRN
474154400000744802

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033138186 - 474154400000700000000033138191	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ15 - 474154400000725337	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ15

GSRN
474154400000725337

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138192 - 4741544000007000000000033138198	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ14 - 474154400000725405	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ14

GSRN
474154400000725405

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138199 - 4741544000007000000000033138204	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ4 - 474154400000726433	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ4

GSRN
474154400000726433

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138205 - 4741544000007000000000033138210	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ7 - 4741544000007264888	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ7

GSRN
474154400000726488

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138224 - 4741544000007000000000033138230	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ3 - 474154400000726389	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ3

GSRN
474154400000726389

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138231 - 4741544000007000000000033138237	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ18 - 474154400000726372	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ18

GSRN
474154400000726372

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138238 - 474154400000700000000033138244	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ58 - 474154400000726396	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ58

GSRN
474154400000726396

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138245 - 4741544000007000000000033138251	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ73 - 4741544000007264 02	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ73

GSRN
474154400000726402

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033138252 - 4741544000007000000000033138258	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ25 - 4741544000007266 24	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ25

GSRN
474154400000726624

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033138259 - 4741544000007000000000033138265	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ40 - 4741544000007266 17	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ40

GSRN
474154400000726617

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033138266 - 4741544000007000000000033138272	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ65 - 4741544000007266 48	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ65

GSRN
474154400000726648

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138273 - 4741544000007000000000033138278	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ80 - 474154400000726655	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ80

GSRN
474154400000726655

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138279 - 474154400000700000000033138284	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ26 - 474154400000725511	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ26

GSRN
474154400000725511

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138285 - 474154400000700000000033138291	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ45 - 474154400000725504	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ45

GSRN
474154400000725504

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138292 - 4741544000007000000000033138298	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ46 - 4741544000007254 98	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ46

GSRN
474154400000725498

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138299 - 4741544000007000000000033138305	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ51 - 474154400000725542	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ51

GSRN
474154400000725542

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138306 - 474154400000700000000033138312	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ66 - 474154400000725535	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ66

GSRN
474154400000725535

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138313 - 4741544000007000000000033138319	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ28 - 4741544000007252 76	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ28

GSRN
474154400000725276

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033138320 - 4741544000007000000000033138326	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ42 - 474154400000725269	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ42

GSRN
474154400000725269

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033138327 - 4741544000007000000000033138332	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ48 - 474154400000725252	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ48

GSRN
474154400000725252

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138333 - 4741544000007000000000033138339	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ53 - 4741544000007252 90	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ53

GSRN
474154400000725290

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138340 - 4741544000007000000000033138345	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ68 - 4741544000007253 06	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ68

GSRN
474154400000725306

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138346 - 4741544000007000000000033138352	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ20 - 4741544000007265 2	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ20

GSRN
474154400000726525

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
474154400000700000000033138353 - 474154400000700000000033138358	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ35 - 474154400000726518	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ35

GSRN
474154400000726518

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138359 - 4741544000007000000000033138365	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ60 - 474154400000726549	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ60

GSRN
474154400000726549

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138366 - 4741544000007000000000033138372	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ75 - 4741544000007265 56	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ75

GSRN
474154400000726556

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033138373 - 4741544000007000000000033138379	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ24 - 474154400000726273	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ24

GSRN
474154400000726273

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138380 - 4741544000007000000000033138386	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ39 - 4741544000007262666	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ39

GSRN
474154400000726266

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138387 - 4741544000007000000000033138393	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ64 - 4741544000007262977	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ64

GSRN
474154400000726297

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138394 - 4741544000007000000000033138399	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ79 - 474154400000726303	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ79

GSRN
474154400000726303

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138400 - 4741544000007000000000033138406	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ27 - 474154400000725450	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ27

GSRN
474154400000725450

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138407 - 4741544000007000000000033138412	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ41 - 474154400000725443	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ41

GSRN
474154400000725443

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138413 - 4741544000007000000000033138419	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ47 - 4741544000007254 36	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ47

GSRN
474154400000725436

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138420 - 4741544000007000000000033138426	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ52 - 4741544000007254 7	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ52

GSRN
474154400000725474

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138427 - 474154400000700000000033138432	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ67 - 474154400000725481	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ67

GSRN
474154400000725481

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138433 - 4741544000007000000000033138439	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ23 - 4741544000007263 2 7	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ23

GSRN
474154400000726327

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138440 - 4741544000007000000000033138445	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ38 - 4741544000007263 10	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ38

GSRN
474154400000726310

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138446 - 4741544000007000000000033138452	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ63 - 474154400000726341	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ63

GSRN
474154400000726341

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138453 - 4741544000007000000000033138458	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ78 - 4741544000007263 58	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ78

GSRN
474154400000726358

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138459 - 474154400000700000000033138465	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ30 - 474154400000725320	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ30

GSRN
474154400000725320

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138466 - 4741544000007000000000033138471	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ44 - 474154400000725313	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ44

GSRN
474154400000725313

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138472 - 474154400000700000000033138478	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ50 - 474154400000725344	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ50

GSRN
474154400000725344

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138479 - 474154400000700000000033138485	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ55 - 474154400000725351	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ55

GSRN
474154400000725351

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138486 - 4741544000007000000000033138492	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ70 - 4741544000007253 68	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ70

GSRN
474154400000725368

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
474154400000700000000033138493 - 474154400000700000000033138499	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ29 - 474154400000725399	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ29

GSRN
474154400000725399

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138500 - 4741544000007000000000033138505	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ43 - 474154400000725382	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ43

GSRN
474154400000725382

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138506 - 4741544000007000000000033138512	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ49 - 474154400000725375	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ49

GSRN
474154400000725375

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138513 - 4741544000007000000000033138519	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ54 - 474154400000725412	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ54

GSRN
474154400000725412

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138520 - 4741544000007000000000033138526	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ69 - 474154400000725429	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ69

GSRN
474154400000725429

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138527 - 4741544000007000000000033138532	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ19 - 4741544000007264 26	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ19

GSRN
474154400000726426

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033138533 - 4741544000007000000000033138538	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ34 - 474154400000726419	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ34

GSRN
474154400000726419

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138539 - 474154400000700000000033138544	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ59 - 474154400000726440	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ59

GSRN
474154400000726440

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138545 - 4741544000007000000000033138551	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ74 - 4741544000007264 57	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ74

GSRN
474154400000726457

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**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
4741544000007000000000033138552 - 4741544000007000000000033138557	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ22 - 474154400000726471	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ22

GSRN
474154400000726471

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138558 - 4741544000007000000000033138564	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ37 - 4741544000007264 6	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ37

GSRN
474154400000726464

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033138565 - 474154400000700000000033138571	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Narva PEJ77 - 474154400000726501	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Narva PEJ77

GSRN
474154400000726501

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033138572 - 4741544000007000000000033138577	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Päikesepaneelid Tiigi PEJ62 - 4741544000007264 95	27/12/2021	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Päikesepaneelid Tiigi PEJ62

GSRN
474154400000726495

Operational date
27/12/2021

Coordinate code

ZIP code
20104

City
Narva

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**40.000**	**8 Unspecified**
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**

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
474154400000700000000033145351 - 474154400000700000000033145357	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 1 - 474154400000732304	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 1

GSRN
474154400000732304

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033145358 - 474154400000700000000033145364	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 2 - 474154400000732311	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 2

GSRN
474154400000732311

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033145365 - 474154400000700000000033145371	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 3 - 474154400000732335	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 3

GSRN
474154400000732335

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145372 - 4741544000007000000000033145378	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 4 - 474154400000732359	25/07/2022	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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
Vana-Karu PEJ 4

GSRN
474154400000732359

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
4741544000007000000000033145379 - 4741544000007000000000033145385	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 5 - 474154400000732366	25/07/2022	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**Source**

PLANT

Plant name
Vana-Karu PEJ 5

GSRN
474154400000732366

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
4741544000007000000000033145386 - 4741544000007000000000033145392	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 6 - 474154400000732380	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 6

GSRN
474154400000732380

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145393 - 4741544000007000000000033145400	8	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 7 - 474154400000732403	25/07/2022	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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
Vana-Karu PEJ 7

GSRN
474154400000732403

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
474154400000700000000033145401 - 474154400000700000000033145408	8	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 8 - 474154400000732410	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 8

GSRN
474154400000732410

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033145409 - 474154400000700000000033145415	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 9 - 474154400000732427	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 9

GSRN
474154400000732427

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145416 - 4741544000007000000000033145422	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 10 - 4741544000007324 34	26/07/2022	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
GHG emission produced	GHG emission produced calculation method	GHG emission produced unit	Product type
0.000	**GHG_EMISSION_PRODUCED_CALCULATION_METHOD:E01 10020900**	**GHG_EMISSION_PRODUCED_UNIT:KG_CO2_EQ_PER_MWH**	**Source**

PLANT

Plant name
Vana-Karu PEJ 10

GSRN
474154400000732434

Operational date
26/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
4741544000007000000000033145423 - 4741544000007000000000033145429	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 11 - 474154400000732441	26/07/2022	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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
Vana-Karu PEJ 11

GSRN
474154400000732441

Operational date
26/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
474154400000700000000033145430 - 474154400000700000000033145437	8	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 12 - 474154400000732458	26/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 12

GSRN
474154400000732458

Operational date
26/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145438 - 4741544000007000000000033145443	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 13 - 474154400000732465	26/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 13

GSRN
474154400000732465

Operational date
26/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145444 - 4741544000007000000000033145450	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 14 - 474154400000732472	26/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 14

GSRN
474154400000732472

Operational date
26/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145451 - 4741544000007000000000033145457	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 15 - 4741544000007326 94	26/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 15

GSRN
474154400000732694

Operational date
26/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145458 - 4741544000007000000000033145464	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 16 - 474154400000732489	26/07/2022	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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
Vana-Karu PEJ 16

GSRN
474154400000732489

Operational date
26/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
4741544000007000000000033145465 - 4741544000007000000000033145471	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 17 - 4741544000007324 96	27/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 17

GSRN
474154400000732496

Operational date
27/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033145472 - 474154400000700000000033145478	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 18 - 474154400000732502	27/07/2022	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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
Vana-Karu PEJ 18

GSRN
474154400000732502

Operational date
27/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
4741544000007000000000033145479 - 4741544000007000000000033145483	5	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 19 - 4741544000007325 33	27/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 19

GSRN
474154400000732533

Operational date
27/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145484 - 4741544000007000000000033145490	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 20 - 4741544000007325 5	27/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 20

GSRN
474154400000732557

Operational date
27/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145491 - 4741544000007000000000033145497	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 21 - 4741544000007325 71	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 21

GSRN
474154400000732571

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145498 - 4741544000007000000000033145503	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 22 - 4741544000007326887	27/07/2022	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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
Vana-Karu PEJ 22

GSRN
474154400000732687

Operational date
27/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
4741544000007000000000033145504 - 4741544000007000000000033145510	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 23 - 474154400000732618	27/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 23

GSRN
474154400000732618

Operational date
27/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145511 - 4741544000007000000000033145517	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 24 - 4741544000007323 42	27/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 24

GSRN
474154400000732342

Operational date
27/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145518 - 4741544000007000000000033145524	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 25 - 4741544000007323 97	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 25

GSRN
474154400000732397

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145525 - 4741544000007000000000033145532	8	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 26 - 4741544000007326 3 2	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 26

GSRN
474154400000732632

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033145533 - 474154400000700000000033145539	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 27 - 474154400000732601	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 27

GSRN
474154400000732601

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
4741544000007000000000033145540 - 4741544000007000000000033145547	8	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 28 - 474154400000732670	25/07/2022	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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
Vana-Karu PEJ 28

GSRN
474154400000732670

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
474154400000700000000033145548 - 474154400000700000000033145554	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 29 - 474154400000732328	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 29

GSRN
474154400000732328

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033145555 - 474154400000700000000033145560	6	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 30 - 474154400000732373	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 30

GSRN
474154400000732373

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033145561 - 474154400000700000000033145565	5	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 31 - 474154400000732625	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 31

GSRN
474154400000732625

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033145566 - 474154400000700000000033145572	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 32 - 474154400000732526	25/07/2022	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

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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
Vana-Karu PEJ 32

GSRN
474154400000732526

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
474154400000700000000033145573 - 474154400000700000000033145579	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 33 - 474154400000732519	25/07/2022	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
50.000

Dissemination level
8 Unspecified

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
Vana-Karu PEJ 33

GSRN
474154400000732519

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
4741544000007000000000033145580 - 4741544000007000000000033145586	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 34 - 4741544000007325 88	25/07/2022	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

Energy carrier
Electricity

Conversion tag
No Conversion

Capacity electrical (kW)
50.000

Dissemination level
8 Unspecified

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
Vana-Karu PEJ 34

GSRN
474154400000732588

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju 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
4741544000007000000000033145587 - 4741544000007000000000033145593	7	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 35 - 4741544000007325 95	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 35

GSRN
474154400000732595

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**

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
474154400000700000000033145594 - 474154400000700000000033145598	5	MWh	01/03/2026 - 31/03/2026	07/04/2026	EE	Elering	EECS electricity GO	Production support	Vana-Karu PEJ 36 - 474154400000732564	25/07/2022	F01040100 - Renewable/Heating and cooling/Solar	T010000 - Solar

CERTIFICATE INFORMATION

Support schemes
Production support

Standard
EECS electricity

Production support description

Investment support description

ISSUER

Issuing body
Elering

Issuing body code
23

Issuing country code
EE

Competent authority code
EE01

PLANT

Plant name
Vana-Karu PEJ 36

GSRN
474154400000732564

Operational date
25/07/2022

Coordinate code

ZIP code
75504

City
Kajamaa Saku vald Harju maakond

Country
Estonia

Country code
EE

Latitude N

Longitude E

ENERGY SOURCE AND TECHNOLOGY

Energy source
Renewable/Heating and cooling/Solar

Technology
Solar

ATTRIBUTES

Energy carrier	Conversion tag	Capacity electrical (kW)	Dissemination level
Electricity	**No Conversion**	**50.000**	**8 Unspecified**
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**