

**EECS**

**DOMAIN PROTOCOL**

**FOR**

**SLOVENIA**

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## CHANGE HISTORY

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1	DP Approved by GM
2	DP revised for including HEC
3	DP after audit-includes Fossil and Nuclear
4	DP for Periodic audit based on EECS Release 8 v1.10

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## **A INTRODUCTION**

This Domain Protocol describes how the EECS Standard has been implemented in the Domain of Slovenia for a certain type of energy certificate and it indicates where that system deviates from that standard. The EECS framework including the Domain Protocol aims to ensure robustness and transparency for all parties involved.

A Domain Protocol promotes quality and clarity, as it:

- explains local rules;
- provides clear information to all stakeholders (consumers, market parties, other members, government, the EU Commission etc.);
- facilitates assessment of compliance and permissible deviation from the EECS Rules;
- facilitates audit; and
- translates local rules into a single format and language, supporting each of the above.

Important contact information is provided in Annex 1.

## B GENERAL

### B.1 Scope

This section demonstrates compliance with the following EECS Rules:

A11.1.1	C3.1.1	E6.2.1a	E6.3.1	E6.3.2	N2.1.1	O2.1.1
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B.1.1 This Domain Protocol sets out the procedures, rights, and obligations, which apply to the Domain of Slovenia and relate to the EECS Electricity Scheme as defined in the EECS Rules.

B.1.2 Production Device qualification for this Domain will be determined such that, the production device is effectively located in Slovenia.

- The borders of the Domain are determined as follows: Slovenia.
- Production devices located at the border of the Domain are handled as follows:
  - A production device located on border between domains may register in the Domain if it is connected to the grid of a relevant system operator in Slovenia.
  - Slovenia has no Islands/country parts in other continents that are part of the legislative boundaries of the country that comprises this Domain.
- The Slovenian Energy Agency (AGEN-RS) is authorised to Issue EECS GO Certificates relating to the following EECS Product(s):
  - EECS GO.

B.1.3 AGEN-RS is authorised to Issue EECS GO Certificates relating to the following EECS Product Type(s):

- Source: Hydro, geothermal, wind, solar, biogas, landfill and sewage treatment plant gas, biomass. Also: fossil fuels and nuclear.
- AGEN-RS issues certificates for High-Efficiency Cogeneration Technology in accordance with EU Directive 2012/27/EU and Slovene legislation.
- AGEN-RS is authorised to Issue EECS GO Certificates relating to the following Energy Carriers: electricity and the following energy sources: Guarantees of Origin or Certificates (GO) for Electricity from Renewable Energy Sources (RES GOs), High-Efficient Cogeneration GOs (HEC GOs) and GOs for Electricity from Fossil and Nuclear Resources (Other GOs).

B.1.4 AGEN-RS is authorised to Issue the following types of energy certificates outside of the EECS Framework: National GOs.

The following parts of this Domain Protocol do not apply for these non-EECS GO Certificates.

### B.2 Status and Interpretation

This section demonstrates compliance with the following EECS Rules:

E6.2.1d	E6.2.4	E6.3.1	E6.3.4
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B.2.1 This document refers to EECS Rules [8 version 1.10]. It is based on the Domain Protocol template release [from February 2024].

- B.2.2 The EECS Rules are subsidiary and supplementary to national legislation.
- B.2.3 The EECS Rules and its subsidiary documents are implemented in Slovenia in the manner described in this Domain Protocol. Any deviations from the provisions of the EECS Rules that may have material effect are set out in section C.7 of this document.
- B.2.4 The capitalised terms used in this Domain Protocol shall have the meanings ascribed to them in the EECS Rules except as stated in section C.7 of this document.
- B.2.5 This Domain Protocol is made contractually binding between any EECS Participant and AGEN-RS by agreement in the form of the Standard Terms and Conditions.
- B.2.6 In the event of a dispute, the approved English version of this Domain Protocol will take precedence over a local language version.

### B.3 Roles and Responsibilities

This section demonstrates compliance with the following EECS Rules:

A11.1.1	C3.1.1	E4.2.2	E6.2.1c	H
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- B.3.1 The Authorised Issuing Body for EECS GO Certificates in Slovenia is AGEN-RS. Its role is to administer the EECS Registration Database and its interface with the EECS Transfer System. The role of AGEN-RS is to perform tasks of the Production Auditor and Production Registrar. AGEN-RS may perform on-site audits any time during the validity period of the Declaration for the Production Device. This auditing process is performed in accordance with the relevant Slovenian legislation: Act on the Promotion of the Use of Renewable Energy Sources (Official Gazette of the Republic of Slovenia, No. 121/21, 189/21, 121/22 – ZUOKPOE and 102/24 <https://pisrs.si/pregledPredpisa?id=ZAKO8236>, ZSROVE), seen in Articles 7-13 respectively.
- B.3.2 The Competent Authority for EECS GO Certificates in Slovenia is AGEN-RS. Its role is defined by legislation to be responsible for the operation of for EECS GO Certificates in Slovenia.
- B.3.3 The Authorised Measurement Body is the National TSO and DSO, ELES, d.o.o. (ELES, <https://www.eles.si/en>). It is the body established under national regulation to be responsible for the collection and validation of measured volumes of energy used in national financial settlement processes.
- B.3.4 Contact details for the principal roles and Issuing Body agents are given in Annex 1.
- B.3.5 The EECS Registration Database is operated by AGEN-RS and administered by the Slovenian Market Operator, Borzen, d.o.o. (Borzen, <https://borzen.si/en-us/>), which is in line with the provisions of Section G, Paragraph 2, Article 18 of ZSROVE. According to this Act, Borzen, performs the role of Central Monitoring Office (CMO) and Technical Administrator for the Slovenian GO Registry (GO Registry). The access to the registry can be accessed via the website <https://poi.borzen.si/>.

## B.4 Summary: Issuance scope

B.4.1 In summary, AGEN-RS has been authorised to Issue the following types of energy certificates:

	Issuing Body issues certificates for Electricity	Electricity – Product Type	
	Energy Source	Source	Technology (= High-Efficiency Cogeneration)
<b>EECS GO</b>	Hydro	X	
	Wind	X	
	Solar	X	
	Geothermal	X	
	Biomass	X	X
	Biogas	X	X
	Landfill and sewage treatment plant gas	X	X
	Fossil	X	X
	Nuclear	X	
<b>National GO (non-EECS*)</b>	<i>Renewable Energy Sources, Fossil and Nuclear Resources for production devices also within FEED-in and Guaranteed Scheme</i>	X	X

(\* ) Non-EECS certificates may not be transferred over the AIB hub.

## C OVERVIEW OF NATIONAL LEGAL AND REGULATORY FRAMEWORK

### C.1 Energy Market context for Electricity

- C.1.1 Slovenia's energy market is governed by a robust legal framework that aligns with European Union directives. The key laws governing Slovenia's energy markets are the Energy Act (EZ-1 and EZ-2) and the Electricity Supply Act (ZOEE), among others, all of which comply with EU legislation such as the Electricity Directives, as well as the Third Energy Package (more info on <https://www.agen-rs.si/zakoni-in-akti-s-podrocja-energetike>; in Slovene).
- C.1.2 The Energy Agency of Slovenia (AGEN-RS) serves as the national regulatory authority for the energy sector. AGEN-RS is independent from market participants and operates under a specific financial model, where it is funded by network charges rather than the state budget. This independence is essential to ensure that regulatory decisions are not influenced by political considerations (more info on <https://www.agen-rs.si/web/en/tasks-of-the-energy-agency>; in English).
- C.1.3 The Electricity Transmission System Operator (TSO) – and also the Distribution System Operators (DSO) in Slovenia is ELES, a state-owned company responsible for maintaining and operating the high-voltage transmission network. Electricity distribution is managed by a number of distribution system operators (5). These operators handle the low-voltage networks and are responsible for delivering electricity from the transmission grid to end consumers.
- C.1.4 Borzen is the designated electricity market operator in Slovenia. Borzen functions independently of producers and suppliers and works closely with AGEN-RS and ELES to ensure coordinated, secure, and non-discriminatory market access.
- C.1.5 Energy producers in Slovenia include both large state-owned entities, as well as independent renewable energy producers. These entities generate electricity and sell it into the wholesale market, where it is bought by suppliers or traders who subsequently sell it to consumers.
- C.1.6 Slovenia's liberalised energy market now includes active consumers, or prosumers, who not only consume but also produce energy, often through renewable sources like solar panels. These consumers have the option to either consume the energy they generate or sell surplus energy back to the grid.
- C.1.7 The market also supports the emergence of aggregators, who consolidate multiple consumers and manage demand-side flexibility.
- C.1.8 Slovenia's energy market is characterised by a clear division between monopoly and competitive segments. Transmission and distribution networks, as well as the role of the system operator, are natural monopolies and remain subject to strict regulatory oversight.
- C.1.9 While the Slovenian market is largely open and liberalised, the regulator, AGEN-RS, retains significant power to intervene in market operations to prevent market failures, protect consumers, and ensure the security of supply.

## C.2 The EECS Framework

This section demonstrates compliance with the following EECS Rules:

D3.1.2	E6.2.1b	E6.2.1d	N8	O.10
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C.2.1 For this Domain, the relevant EU and local enabling legislation is as follows:

### EU LEGISLATION

- Directive 2012/27/EU of the European Parliament and of the Council of 25 October 2012 on energy efficiency, amending Directives 2009/125/EC and 2010/30/EU and repealing Directives 2004/8/EC and 2006/32/EC ([Directive - 2012/27 - EN - EUR-Lex \(europa.eu\)](#));
- Directive (EU) 2018/2001 of the European Parliament and of the Council of 11 December 2018 on the promotion of the use of energy from renewable sources ([Directive - 2018/2001 - EN - EUR-Lex \(europa.eu\)](#));
- Directive (EU) 2019/944 of the European Parliament and of the Council of 5 June 2019 on common rules for the internal market for electricity and amending Directive 2012/27/EU ([Directive - 2019/944 - EN - EUR-Lex \(europa.eu\)](#));
- Directive (EU) 2023/1791 of the European Parliament and of the Council of 13 September 2023 on energy efficiency and amending Regulation (EU) 2023/955 ([Directive - 2023/1791 - EN - EUR-Lex \(europa.eu\)](#));

### SLOVENIAN LEGISLATION

- **Act on the Promotion of the Use of Renewable Energy Sources (Official Gazette of the Republic of Slovenia, No. 121/21, 189/21, 121/22 – ZUOKPOE and 102/24), <https://pisrs.si/pregledPredpisa?id=ZAKO8236> (ZSROVE), until 29. 12. 2025;**
- **Act on the Promotion of the Use of Renewable Energy Sources (Official Gazette of the Republic of Slovenia, No. 112/25), <https://pisrs.si/pregledPredpisa?id=ZAKO9205> (ZSROVE-1), since 30. 12. 2025;**
- Energy Act (Official Gazette of the Republic of Slovenia, No. 60/19 – official consolidated text, 65/20, 158/20 – ZURE, 121/21 – ZSROVE, 172/21 – ZOEE, 204/21 – ZOP, 44/22 – ZOTDS and 38/24 – EZ-2), <https://pisrs.si/pregledPredpisa?id=ZAKO6665> (EZ-1);
- Regulation on Issuance of Declarations for the Production Devices and the Guarantees of Origin for Electricity (Official Gazette of the Republic of Slovenia, No. 182/20, 121/21 – ZSROVE and 53/24), <https://pisrs.si/pregledPredpisa?id=URED8030>
- Regulation on Compulsory Metering on Production Devices receiving Guarantees of Origin and Financial Support for the Produced Electricity (Official Gazette of the Republic of Slovenia, No. 21/09, 33/10, 45/12, 17/14 – EZ-1 and 121/21 – ZSROVE), <https://pisrs.si/pregledPredpisa?id=PRAV8784>;
- Regulation on determining the Quantity of Electricity generated from High-Efficiency Cogeneration of Heat and Electricity and on determining the Efficiency of the Energy Conversion of Biomass (Official Gazette of the Republic of Slovenia, No. 37/09, 17/14 – EZ-1 and 158/20 – ZURE), <https://pisrs.si/pregledPredpisa?id=URED4709>;
- Act on managing the Guarantees of Origin Registry for Electricity (Official Gazette of the Republic of Slovenia, No. 204/20 and 121/21 – ZSROVE), [https://pisrs.si/pregledPredpisa?id=AKT\\_1194](https://pisrs.si/pregledPredpisa?id=AKT_1194);

- Act on the Methodology of determining and displaying Shares of Individual Electricity Energy Sources (Official Gazette of the Republic of Slovenia, No. 22/16 and 172/21 – ZOEE), [https://pisrs.si/pregledPredpisa?id=AKT\\_977](https://pisrs.si/pregledPredpisa?id=AKT_977);
- C.2.2 AGEN-RS has been properly appointed as an Authorised Issuing Body for EECS GO Certificates under Articles 10-13 of ZSROVE.
- C.2.3 AGEN-RS has been properly appointed as an Authorised Issuing Body for National GOs under Articles 10-13 of ZSROVE.

### C.3 National Energy Source Disclosure

This section demonstrates compliance with the following EECS Rules:

E3.3.14			
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- C.3.1 For this Domain, the authorised body for supervision of Disclosure of the origin of energy towards consumers is AGEN-RS. This body is responsible for supervision of disclosure of the origin of the following Energy Carriers: Electricity.
- C.3.2 The legislation and regulation for disclosure are available in ZSROVE.
- C.3.3 The methodology and process for disclosure are as follows: Act on the Methodology of determining and displaying Shares of Individual Electricity Energy Sources (Official Gazette of the Republic of Slovenia, No. 22/16 and 172/21 – ZOEE), [https://pisrs.si/pregledPredpisa?id=AKT\\_977](https://pisrs.si/pregledPredpisa?id=AKT_977). The results of the process are publicly available on <https://www.agen-rs.si/izvajalci/elektrika/maloprodajni-trg/objava-sestave-proizvodnih-virov> (in Slovene).
- C.3.4 The methodology of the residual mix calculation is as follows: On the electricity bills to their consumers, in the promotion materials and on the internet, electricity suppliers must indicate the shares of individual energy production sources in the whole structure of the electricity of individual supplier in the preceding year. The shares for the preceding year must be published since 1 July of the current year. The structure of production sources disclosed by the electricity suppliers is based on the number (amount) of cancelled GOs of each supplier in the period between 1 April of the year X and 31 March of the year X+1, and other structure of production sources (residual mix). The shares of an individual supplier are determined on the basis of the number of cancelled guarantees of origin, while the shares of other production sources are determined only on the basis of the remaining structure of production sources (residual mix). AGEN-RS is responsible for checking the reliability of disclosure information. By 31 May of every year, AGEN-RS must on its website (link available in C.3.3) publish residual mix for the preceding year. The residual mix is based on metering data provided by ELES which the TSO and DSO of Slovenia, from which all the production from renewable electricity sources (RES), non-renewable electricity sources (Non-RES; fossil and nuclear sources) and from high-efficiency cogeneration (HEC) with issued guarantees of origin is deducted. To the remaining, the electricity with corresponding guarantees of origin whose period of validity has expired in the preceding year, is added to the Residual Mix structure. The amount of electricity, corresponding to the determined national residual mix, is compared to the electricity consumed in the preceding year, from which the amount for the Slovenian suppliers and for final consumers of cancelled guarantees of origin and the

electricity consumption of pumped storage plants is deducted. If this amount exceeds the amount corresponding the residual mix, the remaining amounts are replaced in a way, that as their structure, the European residual mix is considered. The European residual mix is published every year by the Association of Issuing Bodies (AIB). The AIB publishes the European Residual Mix by 15 May for the preceding year. By supplementing the national residual mix with the European residual mix we obtain the residual mix, which is published by the AGEN-RS and is the basis for determining the electricity disclosure of an individual supplier. Each supplier in the calculation of electricity disclosure covers its amount of the supplied electricity from RES, Non-RES and HEC with their cancelled guarantees of origin, and with the part of cancelled guarantees of origin from facilities using RES and HEC that receive support as guaranteed purchase. How much of the electricity from the guaranteed purchase belongs to an individual supplier is determined by AGEN-RS in respect to its share of the electricity in the overall supply of electricity to end consumers. A supplier replaces his remaining amount of supplied electricity with the residual mix, while such replaced mix is considered in the proportionate share of the total supplied electricity by a supplier and the amount of cancelled guarantees of origin. In that way, each supplier determines its electricity disclosure (the structure of production sources) at the company level.

- C.3.5 Cancellation for usage in another Domain (i.e., Ex Domain Cancellations) *is* allowed (exclusively for the purpose of proving the share or amount of energy from renewable sources in the energy mix of the holder of the guarantees of origin) – Article 12 of ZSROVE.
- C.3.6 The results of the supervision on disclosure are available on the following website: <https://www.agen-rs.si/izvajalci/elektrika/maloprodajni-trg/objava-sestave-proizvodnih-virov>.

### C.4 National Public Support Schemes

This section demonstrates compliance with the following EECS Rules:

None directly			
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According to Article 15 of ZSROVE, subsidies may be granted to producers of electricity produced from renewable energy sources (RES) and from high efficiency cogeneration (HEC), if the costs of electricity production in these devices, including the normal market return on invested capital, exceed the price that can be achieved on the market for this type of electricity. Support for electricity produced from RES and HEC constitutes state aid in the sense of the first indent of Article 2 of the State Aid Monitoring Act (<https://pisrs.si/pregledPredpisa?id=ZAKO3849>), which must be notified to the European Commission before implementation. Guaranteed energy purchases are restricted to plants of maximum capacity of 500kW.

EZ-1 introduced the support system for RES and HEC based on competitive procedure for entering through a public call. The changes of the support scheme required a notification to the European Commission. The Commission issued a Decision on compatibility of this scheme with the internal market in October 2016. Therefore, Slovenia started implemented the new support scheme at the end of 2016. With the amendment of EZ-1, dated 28 June 2019, it was also possible for promoters to apply for the public call. A promoter is a legal or natural person who submits a project to a public tender for entry into the support scheme, designed as an individual project or a group of projects, for which he will later acquire investors who will join the implementation of these projects under the

promoter's terms and agreements, and after the installation of production facilities in the case of meeting the conditions from the agency's decision on the approval of the promoter's project, is entitled to receive financial support.

The new entrants to the support scheme are selected on the basis of a two-phase tender regime. The tender is with an accordance with Articles 19 and 23 of ZSROVE, carried out each year by AGEN-RS and is held in two rounds. In the round 1 between 70-90 % of the overall available budget in any given year is allocated and is open to new installations falling into two 'pots'. Pot 1 is open to RES generators operating technologies based on the exploitation of resources which do not need to be purchased, i.e. non-fuelled technologies including solar, wind and hydropower. Pot 2 is available to technologies which are less competitive or bear higher risks during the preparation phase, i.e. fuelled or less competitive technologies including CHP, biomass, biogas and geothermal. The candidates are selected on the basis of the price offered for the MWh unit of produced electricity. Projects from both pots that fail to be selected in the first round are eligible to compete in the round 2. This round is open to all projects including renovated production installations and depreciated wood biomass facilities that are otherwise too old to be deemed eligible under the scheme if, owing to the price of wood biomass, their production costs exceed the market price for electricity. This round is run on a technology neutral basis with the most cost-effective projects of whatever technology being selected.

For selected projects of RES and HEC production facilities, AGEN-RS issues decisions (agreements) on the approval of the project to the applicants, who thereby fulfil the first condition for the possibility of obtaining financial support. The main components of the decision (agreement) are: a description of the production device, price of the electricity produced by the production device, divided into fixed and variable parts, and the estimated deadline for obtaining the declaration for the production device. Applicants must implement the project within three years from the issuance of the decision (agreement) and obtain the declaration for the production device within this period, otherwise the validity of the decision ceases. For projects, whose facilities are classified as "difficult or demanding facilities" according to the regulations on the construction of such facilities, the applicant can ask AGEN-RS for a longer deadline for obtaining the declaration for the production device, which must not be longer than five years. If the project's approval decision is issued to the promoter, he must submit a project implementation guarantee within 30 days of the decision being delivered, which will be redeemed if the deadline for obtaining the declaration for the production device is missed. If the insurance is cashed out, the beneficiary of the cashed-out funds is Borzen. If the promoter does not submit adequate collateral to AGEN-RS and the selection of its project has affected the failure of other projects, the second round of the competitive process is re-opened for selection.

For the production devices in the support scheme, the following two options of support are possible:

- The guaranteed purchase of electricity supplied to the public network by the producers, generating electricity in production facilities with nominal capacity below 500 kW, at a price to be fixed by the government, or
- The financial support for current operations, covering the difference between the production costs and the expected market prices of electricity, for the entire net electricity production that these producers sell in the market or use for their own consumption.
- In the case of Guaranteed Purchase, Borzen (as Centre for Support) takes over the generated electricity and pays for it at a price determined in accordance with the decision on the allocation of support issued by the Energy Agency (AGEN-RS).

For the RES production devices using guaranteed purchase of electricity GOs have to be issued for entire generated quantities. These guarantees of origin are cancelled by Borzen on the names of the Slovenian electricity suppliers based on their market shares in the preceding calendar year. The RES production devices, using the financial support for current operations, the issuing of guarantees of origin is not obligatory. The guarantees of origin, issued for these production devices, are freely transferrable among the market participants and are used for disclosure based on their cancellation.

Source in Slovene: <https://www.agen-rs.si/izvajalci/ove-ure/obnovljivi-viri-in-sproizvodnja/podpore-za-proizvedeno-elektriko>

## C.5 EECS Product Rules

This section demonstrates compliance with the following EECS Rules:

E6.2.1f	E6.2.1g		
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C.5.1 The EECS Product Rules as applied in *Slovenia* are set out within sections Registration and Certificate Systems Administration of this document.

## C.6 Non-EECS GO Certificates in the Domain

C.6.1 There are no Non-EECS GO Certificates in Slovenia, except national GOs, defined in B.1.4, B.4.1., and C.2.3.

## C.7 Local Deviations from the EECS Rules

This section identifies those areas where there are minor differences from the EECS Rules without impacting the integrity of EECS Certificates.

All Deviations were resolved by AGEN-RS and Borzen.

## D REGISTRATION

### D.1 Registration of an Account Holder

This section demonstrates compliance with the following EECS Rules:

G2.2.1			
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Act on managing the Guarantees of Origin Registry for Electricity (Official Gazette of the Republic of Slovenia, No. 204/20 and 121/21 – ZSROVE, [https://pisrs.si/pregledPredpisa?id=AKT\\_1194](https://pisrs.si/pregledPredpisa?id=AKT_1194)) defines the following:

- Rules and procedures for managing the Slovenian GO Registry;
- Conditions for opening accounts in the Slovenian GO Registry;
- Managing accounts in the Slovenian GO Registry;
- Procedures for closing accounts in the Slovenian GO Registry;

D.1.1 Registration for opening an account in the Slovenian GO Registry can be found on Registry website: <https://poi.borzen.si/register/Registration.aspx> (in Slovene).

D.1.2 Application form for opening an account is an annex to the Act on using the Guarantees of Origin Registry and the method on forwarding data of electricity production (Official Gazette of the Republic of Slovenia, No. 33/09, 17/14 – EZ-1 and 204/20, [https://pisrs.si/pregledPredpisa?id=AKT\\_579](https://pisrs.si/pregledPredpisa?id=AKT_579)). The application form can be also found on AGEN-RS website: <https://www.agen-rs.si/izvajalci/ove-ure/obnovljivi-viri-in-soproizvodnja/potrdila-o-izvoru-elektricne-energije> (in Slovene). The paper version of the application is sent by the applicant to AGEN-RS.

D.1.3 Applicants can be either producers or traders. Producers apply for opening a Producer Account, while traders apply for a Transferables Account. Applicants for the Producers Account need to have at least one production device with valid Declaration for the Production Device in their portfolio. The ones with the Producers Account can Issue, Import, Export, Transfer and Cancel GOs. Applicants for the Transferables Account have to be registered for only performing the electricity trading activities in Slovenia, either in the form of a company, registered in Slovenia or with at least a branch office established in Slovenia. The ones with the Transferables Account can't have the production device in their portfolio, and they can, therefore, Import, Export, Transfer and Cancel GOs.

D.1.4 Upon receiving a complete application form, AGEN-RS will verify the application. AGEN-RS will additionally verify applicant via the Slovenian Business Register (AJPES) operated by Agency of the Republic of Slovenia for Public Legal Records and Related Services where AGEN-RS checks applicant data such as company establishment, responsible persons, financial data, related companies, credit ranking, etc. When such verification is completed successfully, AGEN-RS will send an applicant a copy of the Standard Terms and Conditions (STC) for them to sign and return to AGEN-RS.

D.1.5 After receiving the signed STC, AGEN-RS will register the applicant and allow it to open an EECS account in the GO Registry. Registration is done via a website, provided in D.1.1.; a link that is sent after the registration, by an e-mail (written by applicant in the registration), is useful only for the confirmation or the first application to the GO Registry. Afterwards, for

signing into the User Account in the GO Registry, the user can enter the selected username and password.

- D.1.6 The whole process should be finished within 30 calendar days from the reception of complete application.
- D.1.7 An Account Holder (with the Producer Account) can use the account for the following operations:
- apply for the issuance of EECS GO Certificates,
  - initiate the transfer of EECS GO Certificates,
  - initiate the cancellation of EECS GO Certificates,
  - provide suggestions for withdrawal of EECS GO Certificates,
  - obtain data and information about the account, their production devices and EECS GO Certificates registered,
- D.1.8 An Account Holder (with the Transferables Account) can use the account for the following operations:
- initiate the transfer of EECS GO Certificates,
  - initiate the cancellation of EECS GO Certificates,
  - provide suggestions for withdrawal of EECS GO Certificates,
  - obtain data and information about the account and EECS GO Certificates registered.
- D.1.9 All stated operations are available for Account Holder on the base of the assigned authorization.
- D.1.10 An application for the registration of a Participant for the purposes of EECS Schemes will be rejected if in relation to that application, the applicant has failed to comply with any requirements of this Domain Protocol or the STC. AGEN-RS will send the applicant a formal rejection of the application.
- D.1.11 The Know-Your-Customer (KYC) form is still not used for the applicants.
- D.1.12 AGEN-RS pays a membership fee to the AIB, the insurance, and other costs, related to the AIB membership, every year respectively. The EECS Account Holders pay a yearly fee which is divided into fixed and variable costs. The fixed costs comprise of amount of yearly membership fee (for small AIB members in that year respectively) and half of yearly insurance fee. That amount is divided and assigned to all EECS Account Holders equally. The variable costs comprise of the rest of AGEN-RS' yearly membership fee, other half of insurance fee, and also other costs, related to the AIB membership, in that year respectively. The variable costs are distributed among the EECS Account Holders on the basis of their amount of import and export EECS GO Certificates through the AIB Hub. Further information for EECS Account Holders, regarding fees, are available at the AGEN-RS webpage: <https://www.agen-rs.si/-/evropski-sistem-energetskih-certifikatov>.

## D.2 Resignation of an Account Holder

This section must demonstrate compliance with the following EECS Rules:

None directly			
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D.2.1 AGEN-RS may close an account in the following cases:

- At the request of the Account Holder; Any Account Holder in the GO Registry can apply to AGEN-RS for closure of the account, sending a request in written form. AGEN-RS will close the account in 30 calendar days from the reception of request. In case of valid certificates in the owner’s account at the time of closing, AGEN-RS informs the Account Holder to transfer the certificates to another account or to cancel these certificates. In case of outstanding liabilities on the owner’s account, these obligations will be settled in accordance with the signed agreement between AGEN-RS and the Account Holder before closing the account;
- In case of violation of the provisions of regulations, or the provisions of the EECS Rules;
- In case of breach of the STC.

D.2.2 Account Holder has to pay its part of the membership fee regardless of resignation during a year.

D.2.3 All financial claims AGEN-RS has towards the resigning Participant must be settled, with an accordance of the signed contract between AGEN-RS and the resigning Participant.

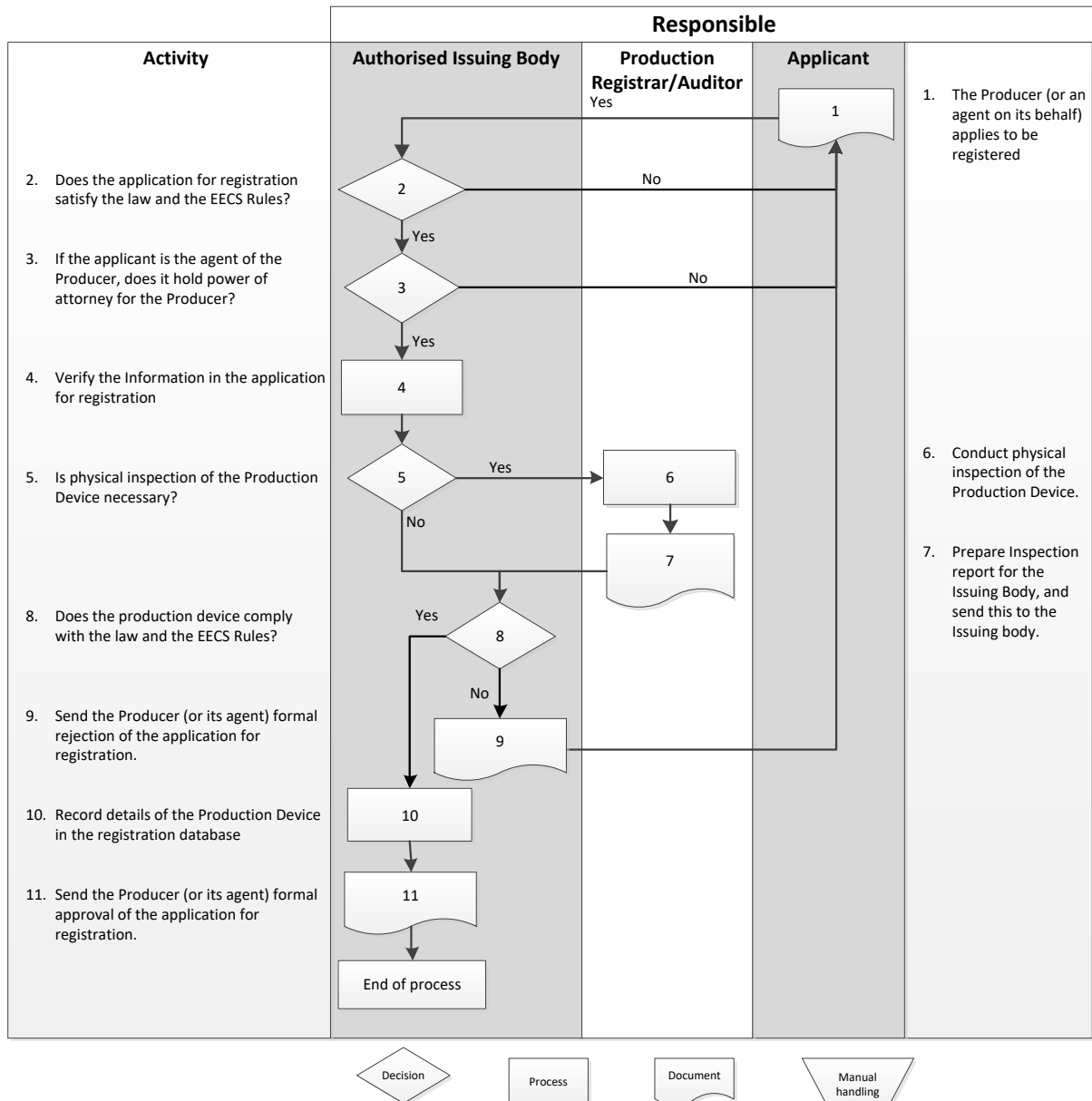
D.2.4 AGEN-RS will proceed to close (de-activate) the Account of the resigning Participant in the EECS GO Registration Database. Transaction data related to closed Account stored in the EECS GO Registration Database will be kept also after resignation, in accordance with G.2 Record Retention.

### D.3 Registration of a Production Device

This section demonstrates compliance with the following EECS Rules:

C2.1.1	C2.1.2	C2.2.4	D4.1.2	E3.3.10	E3.3.11	N6.2	O6.2
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#### D.3.1 Flowchart



D.3.2 AGEN-RS is, by ZSROVE, appointed as the Production Registrar, which issues Declaration for the Production Device to the producer for production devices, for which GOs can be issued.

D.3.3 The producer is a legal or natural person who is the owner or another person, based on the appropriate legal address, who manages the production device for which it wants to obtain a Declaration for Production Device.

- D.3.4 After having received the application for the Declaration for Production Device (<https://www.agen-rs.si/izvajalci/ove-ure/obnovljivi-viri-in-soproizvodnja/deklaracija-za-proizvodno-napravo>), AGEN-RS checks all the required data about the production device (RES, HEC and Non-RES production devices). In case of missing or ambiguous data, AGEN-RS sends a request to the applicant to complete or amend the application. In case of doubt on the credibility of data in application, AGEN-RS can perform a site visit at the production device's location or request additional information from the competent inspectorate body. In case all the characteristics of the production device are in line with the qualification criteria set out in the current legislation on issuing the Declarations for the Production Devices and the GOs, AGEN-RS issues Declaration for the Production Device.
- D.3.5 When the Declaration for the Production Device is issued (for the period of 5 years), the relevant production device can be registered into the GO Registry (by sending the filled-in application, available in Annex 2 and simultaneously on <https://poi.borzen.si/register/Default.aspx>) and an unique identifier is assigned to it, if one has not already been assigned before. The identifier consists of a number with 18 numeric characters that also identifies the Domain of origin. GS1/GSRN (Global Service Relational Number) coding is used. AGEN-RS has all of the data of that Production Device already, since it issues the Declaration for the Production Device. GO's can be issued only for production devices with a valid Declaration for the Production Device.
- D.3.6 The producer is also responsible for inputting the correct data while registering itself and/or the Production Device in the GO Registry. There is generally a good match in the information sent by the producer and AGEN-RS' database. If the producer does not input the correct data while registering in the GO Registry, AGEN-RS rejects the application of the producer and/or the Production Device and requests the producer to input the correct data.
- D.3.7 The Declaration for the Production Device is a pre-condition for obtaining GOs either if applying for National Support Schemes, explained in C.4 or not.
- D.3.8 Measurement Body and its system operators are responsible to upload proper metering data in the GO Registry every month accordingly. AGEN-RS and CMO have the authority to correct wrong metering data in the GO Registry.
- D.3.9 If capacity or any relevant data of the production device is changed, the producer with that production device with a valid Declaration for the Production Device is required to submit an application for a new Declaration for the Production Device within 8 days after the change has occurred. After formally changing the Declaration for the Production Device, AGEN-RS updated the new relevant data in the GO Registry.
- D.3.10 If AGEN-RS ceases to be the Issuing Body Scheme Member of an EECS Scheme, it shall revise its GO Registry so that every production device registered therein ceases to be registered for the purposes of each EECS Product in relation to the output to which that EECS Scheme relates.
- D.3.11 The procedures for changing the Declaration for the Production Device are performed in accordance with the Slovenian General Administrative Procedure Act.
- D.3.12 The procedures for changing the data in the GO Registry are in compliance with the Act on managing the Guarantees of Origin Registry for Electricity.

#### D.4 De-Registration of a Production Device

This section must demonstrate compliance with the following EECS Rules:

None directly			
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D.4.1 The Registrant must request AGEN-RS in writing to de-register his production device. AGEN-RS will thereby proceed to de-register the production device from the GO registry. The production device must be de-registered within 30 calendar days.

#### D.5 Maintenance of Production Device Registration Data

This section demonstrates compliance with the following EECS Rules:

C2.2.1	C2.2.2	C2.2.3	C2.2.5	D5.1.2
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D.5.1 The producer of the production device must notify AGEN-RS within 8 calendar days on any changes regarding the data on production device that have resulted in:

- The information recorded in the GO Registry in relation to the production device becoming inaccurate, or;
- The qualification criteria for EECS GO ceasing to be satisfied with respect to that production device.

D.5.2 Upon receiving the detailed notification of change, AGEN-RS will evaluate the impact of the changes on the qualifying criteria and, if the decision was that the production device no longer satisfies these criteria, respond to the producer within 30 working days.

D.5.3 The registration of a production device expires after five years since the Declaration for the Production Device also expires after five years. The producer must re-apply for the Declaration for the Production Device before its expiry. After the producer receives a new Declaration for the Production Device, the new relevant data for the production device is updated by AGEN-RS or CMO (by the request of AGEN-RS) in the GO Registry.

#### D.6 Audit of Registered Production Devices

This section demonstrates compliance with the following EECS Rules:

E3.3.7	E3.3.8	D5.1.2	
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D.6.1 AGEN-RS is appointed as the auditor of production devices according to Article 7 of Regulation on Issuance of Declarations for the Production Devices and the Guarantees of Origin for Electricity. AGEN-RS may perform on-site audit in the process of first issuing or latter issuing of Declaration for the Production Device, or any time during the validity period of the Declaration for the Production Device. This auditing process is performed in accordance with the relevant Inspection Act (Official Gazette of the Republic of Slovenia, No. 43/07, official consolidated text and 40/14, <https://pisrs.si/pregledPredpisa?id=ZAKO3209>).

D.6.2 The period between audits of a production device will not exceed 15 years.

D.6.3 Refusal to permit access may be considered a breach of the STC.

- D.6.4 If an audit identifies material differences from the details, registered in the EECS Registration Database, the producer (registrant) must re-apply for registration of the production device.
- D.6.5 Inspections verify that the measurement devices are correctly positioned in order to measure the quantity needed for calculating the amount of EECS GO Certificates to be issued.
- D.6.6 Inspections confirm the accuracy of the measurement devices involved in the calculation of the amount of EECS GO Certificates to be issued to be acceptable in accordance with the existing regulatory framework and applicable standards.
- D.6.7 Inspections confirm that the formula for calculating the amount of EECS GO Certificates correctly reflects the amount of output that qualifies for the purpose of these EECS GO Certificates.

### D.7 Registration Error/Exception Handling

This section demonstrates compliance with the following EECS Rules:

C2.2.2	E4.2.7		
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- D.7.1 Any errors in EECS GO Certificates resulting from an error in the registered data of a production device will be handled in accordance with section E.11.

## E CERTIFICATE SYSTEMS ADMINISTRATION

### E.1 Issuing EECS GO Certificates

This section demonstrates compliance with the following EECS Rules:

A2.1.1	A2.1.2	C3.1.1	C3.2.1	C3.3.1
C3.4.2	C3.4.4	E3.3.10	N3.1.1	O3.1.1

- E.1.1 An EECS GO Certificate corresponding to an EECS Product may only be issued in respect of electricity:
- which is produced by a production device which possesses valid Declaration for the Production Device and thus meets the Qualification Criteria in respect of that EECS Product;
  - in respect of which AGEN-RS is in receipt of measured values of Output collected and determined by an Authorised Measurement Body;
  - which has been determined in accordance with the Product Rules for that EECS Product.
- E.1.2 An EECS GO Certificate can only be issued in respect of electricity which has not been and is not being otherwise disclosed, including by the issue of any other Certificate of any variety (save to the extent permitted under section E.10) except, in the case of an EECS GO Certificates derived from and incorporating the relevant electronic data from one or more National Scheme Certificates, where such National Certificate(s) has/have been withdrawn or cancelled in order for it/them to be replaced by that EECS GO Certificate(s).
- E.1.3 Certificates in the Slovenian Domain are issued on request of production device operator. Issuing of certificates for electricity, produced in the preceding month, can be requested only after the 5th working day of the current month, where all relevant data on production are entered in the GO Registry. Issued Certificates are allocated to the producer's account. In case of the production device, using combustion fuels from renewable sources, AGEN-RS checks the actual amount of electricity produced from biomass, and only for this quantity RES Certificates can be issued. In case of production device, using fossil combustion fuels, seeking HEC GOs, AGEN-RS checks the actual amount of electricity produced from the production device, and only for this quantity HEC Certificates can be issued.
- E.1.4 An EECS GO Certificate, issued in the Slovenian Domain, is eligible for use under the Slovenian National GO Scheme. The eligibility for the Slovenian National Scheme remains as long as the Certificate stays in a Transferable Account in the GO Registry. As soon as it is transferred out of Slovenia to another domain, that eligibility ceases.
- E.1.5 A GO issued by a third country shall not be recognised in the Republic of Slovenia unless the EU has a mutual recognition agreement with a third country on guarantees of origin issued in the EU, a compatible system of guarantees of origin established in that third country, and in the case of direct import or export of energy (Section 4 of Article 12 of ZSROVE). Borzen is also authorized by AIB superuser to block any imports of GOs from non-eligible third countries.
- E.1.6 One EECS GO Certificate represents 1 MWh of electricity.

## E.2 Eligible energy for EECS GO Certificates

This section demonstrates compliance with the following EECS Rules:

N6.4	O6.4		
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- E.2.1 A quantity of Qualifying Output produced by a production device which is less than the Face Value of an EECS GO Certificate may be carried over until the Qualifying Output of the production device is sufficient to qualify for the Issue of such an EECS GO Certificate.
- E.2.2 An EECS GO Certificate is only issued by AGEN-RS in respect of the Output of a production device:
- during a period in which that production device was registered in the GO Registry for the purposes of the corresponding EECS Product;
  - where the last day on which such Output was generated is not more than:
    - thirteen (13) calendar months after the first day on which the measured Output was generated;
    - twelve (12) calendar months before the date of issue of any related EECS GO Certificates;
  - which has been found to be produced from the Input or Inputs claimed by the Registrant of the originating Production Device and which meets the Output Criteria for that EECS Product; and
  - the measured value of which has been collected and determined by an Authorised Measurement Body.
- E.2.3 An Account Holder is automatically informed about the Issuance of any EECS GO Certificate into that Account Holder's Transferables Account and of that EECS GO Certificate's details by e-mail.
- E.2.4 An EECS GO Certificate issued by AGEN-RS contains the following information:
- a) unique number assigned to it by AGEN-RS;
  - b) the date on which the Production Device became operational;
  - c) the first day on which the Output to which it relates was produced;
  - d) the last day on which the Output to which it relates was produced;
  - e) the energy source from which the Output was produced;
  - f) the type of the Production Device, by reference to the types of installation set out EECS Rules Fact Sheet "Types of Energy Inputs and Technologies";
  - g) the identity of the Production Device, proven by the unique identifier, assigned to it as defined in D 3.5;
  - h) the Country of Issue (Slovenia);
  - i) the location of the Production Device in the form of its street address, city, postal code and country;
  - j) the Capacity of the Originating Production Device;
  - k) the Date of issue;
  - l) type of Certificate;
  - m) the purpose for which the EECS GO Certificate has been issued;
  - n) information on Issuing Body.

EECS GO Certificate (for HEC) issued by AGEN-RS contains additional information:

- o) lower calorific value;
- p) primary energy savings;
- q) amount of primary energy savings;
- r) overall primary energy savings;
- s) purpose for which the heat is used;
- t) CO<sub>2</sub> emissions;
- u) savings of CO<sub>2</sub> emissions.

An EECS GO Certificate (for NON-RES) issued by AGEN-RS contains additional information:

- v) CO<sub>2</sub> emissions;

An EECS GO Certificate (for Nuclear) issued by AGEN-RS contains additional information:

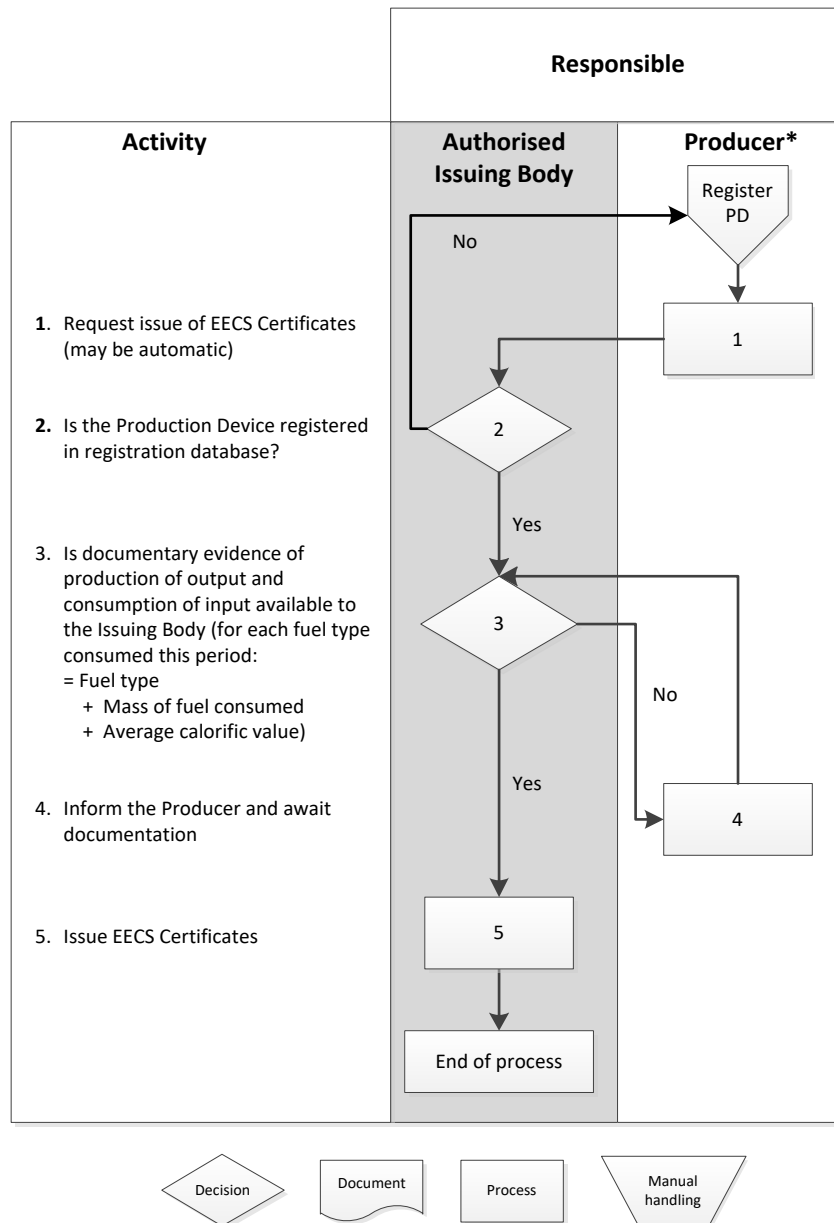
- w) Radioactive waste;

### E.3 Processes

This section demonstrates compliance with the following EECS Rules:

A.4	C3.4.1	C3.4.3	C3.5.1	C3.5.2
C3.5.3	C4.1.1	C4.1.3	D7.1.2	E.2
N6.4.	O6.4			

- E.3.1 The Account Holder of a Transferables Account should be treated (as between the Account Holder and that Member) as the owner of the EECS GO Certificates.
- E.3.2 The Member shall ensure that its manual and automated information systems for the issue, holding and transfer of EECS GO Certificates are able to support audit of all transactions with respect to EECS GO Certificates.
- E.3.3 The Member shall use in connection with its EECS Scheme the EECS Registration Database and Transfer Links approved for the purposes of its EECS Scheme.
- E.3.4 Flowchart



\* The Producer is the generic term for the party which requests certificates, and might include production aggregators, portfolio managers etc.

## E.4 Measurement

This section demonstrates compliance with the following EECS Rules:

D6.1.2	N6.4.	O6.4	
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E.4.1 All measurement requirements for registered production devices should be performed in accordance with the Regulation on Compulsory Metering on Production Devices receiving Guarantees of Origin and Financial Support for the Produced Electricity. According to the above-mentioned regulation, ELES as the TSO and DSO is responsible for the metering of electricity produced by production devices connected to the network it operates. The

production device operators are responsible for measurement of non-electrical quantities, such as production of heat and quantities of combustibles used and to report AGEN-RS all relevant data concerning operation of the production device. The Member shall ensure that its manual and automated information systems for issuing, holding and transferring EECS GO Certificates are able to support audit of all transactions with respect to EECS GO Certificates.

- E.4.2 The frequency of measurements is one (1) month. This means that the system operators monthly report to the AGEN-RS production of electricity of all registered production devices, while the production device operators report the monthly values of relevant non-electrical quantities. System operators and production device operators are obliged to report all relevant data concerning operation of the production device in the preceding month by 5th working day of the current month.
- E.4.3 For the issuing of a GO, net electricity produced is metered.

## E.5 Energy Storage

This section demonstrates compliance with the following EECS Rules:

N6.4.4	N6.4.5	C3.2.4	C3.2.2	C3.6
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- E.5.1 EECS GO Certificates are always awarded for net electricity production. The auxiliary consumption, onsite demand and energy storage are excluded from the delivery to the electricity system.
- E.5.2 According to the Regulation on Issuance of Declarations for the Production Devices and the Guarantees of Origin for Electricity, certificates may be issued only for electricity produced that originated from the natural inflow of water to the reservoir of pumped storage plants.
- EECS Certificates shall be issued according to the following formula:  
**Issue = E – I \* η<sub>p</sub> + I \* η<sub>p</sub> \* AF**, where:

**Issue** = Net production from natural inflow (Qualifying Output)

**E** = Electricity measured by the Export Meter

**I** = Electricity measured by the Import Meter (including consumption of the pump)

**η<sub>p</sub>** = Efficiency of the pump (this is not mandatory, by default 100% must be assumed)

**AF** = Share (%) of energy consumption of Production Auxiliaries from total gross generation (this is not mandatory and if this is not measured, **I \* η<sub>p</sub> \* AF** must be assumed to be zero)

## E.6 Energy Carrier Conversion

This section demonstrates compliance with the following EECS Rules:

C3.2.2	C3.5.4(u)	C3.6	
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- E.6.1 Conversion of electricity to gas and vice versa is considered outside the scope of the national legal framework, and of this Domain Protocol.

## E.7 Combustion Fuel (e.g., Biomass) Input and Production Devices with multiple energy inputs

This section demonstrates compliance with the following EECS Rules:

N6.3.2	O6.3.2		
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- E.7.1 Regulation on Compulsory Metering on Production Devices receiving Guarantees of Origin and Financial Support for the Produced Electricity defines procedures for calculating share of electricity in biomass plant that is classified as RES-E production and thus eligible for issuing of GO.
- E.7.2 According to the Regulation on Compulsory Metering on Production Devices receiving Guarantees of Origin and Financial Support for the Produced Electricity, the operator of production device must on monthly basis measure the input quantities of renewable fuels. The operator should also provide data on lower calorific value of these fuels, defined in the supplier's specification in accordance with SIST-TS CEN/TS 15234:2006 standard and measured by an accredited testing laboratory. If biomass is co-fired by a fossil fuel, quantities of both, biomass and fossil fuels have to be measured with adequate certified weighing instruments. The amount of electricity generated from biomass is calculated by multiplying the entire electricity production by the ratio between energy input of biomass energy input of all fuels used.

## E.8 Fossil and Nuclear Fuels

- E.8.1 According to article 7 of ZSROVE, AGEN-RS shall, at the request of the operator of the production device, issue a Declaration for the Production Device if the production device complies with the prescribed requirements for high-efficiency cogeneration from fossil fuels or for electricity generation from renewable energy sources, or for electricity generation from non-renewable sources. The Declaration for the Production Device shall be issued for period of five years. The operator of the production device must re-apply for re-issuing a Declaration for the Production Device before expiry.
- E.8.2 An EECS GO Certificate issued for Fossil and Nuclear Fuels must contain additional information, written in E2.4.

## E.9 Format

This section demonstrates compliance with the following EECS Rules:

C3.5.4	C3.5.5	N6.5.	N6.6	O7
O8	C3.4.4	E3.3.10	N3.1.1	O3.1.1

- E.9.1 EECS GO Certificates shall be Issued in such format as may be determined by AIB.
- E.9.2 The following information is recorded on the EECS -GO Certificates (in relation with the **optional** fields mentioned in EECS C3.5.5, N6.6, O8, procedures are in place to determine the value recorded on the EECS GO Certificates:

Subject	Name of data field on EECS Certificate	Present on issued certificates? <i>Yes (always) / No / On Request of Producer</i>	Procedure to determine the value of this data field	Reference in EECS Rules
<b>Element of Production Device</b>	Capacity of production element (in addition to nominal capacity of Production Device)	Yes		C3.5.5 a / O8.1.1
	Date operational of production element (in addition to data operational of Production Device)	Yes		C3.5.5 a
	Type of production element	Yes		C3.5.5 a
<b>Carbon footprint</b>	Quantification of Carbon Footprint (CFP)	CO2 emissions - Yes		C3.5.5 b
	Reference to methodology for determining the CFP	No		C3.5.5 b
<b>Production Time interval indicators</b>	Starting time when the Output was produced	-N/A		C3.5.5 c
	End time when the Output was produced	N/A		C3.5.5 d
<b>Nuclear energy</b>	Quantification of radioactive waste produced per MWh of Output	Yes		C3.5.5 e
	Reference to methodology for determining the radioactive waste produced	No		C3.5.5 a
<b>Energy Savings [on HEC Certificates]</b>	Amount of primary energy saved in MJ/MWh	Yes		N6.6.1 b
	Primary energy savings as % of input and output flows of Cogeneration unit	Yes		N6.6.1 b
<b>GHG savings</b>	GHG emissions saved	N/A		O8.1.1 b
	Method for GHG savings	N/A		O8.1.1 c
	RED GHG saving criteria met Y/N	N/A		O8.1.1 c

<b>Sustainability criteria</b>	Sustainability criteria met Y/N, legislative requirement reference, certification scheme, certification body, reference to certificate(s)/PoS	N/A		08.1.1 d
<b>Calorific value</b>	Calorific value for calculating MWh of Output	N/A		08.1.1 e
<b>End-use of gas</b>	Category from Fact sheet End-Use of Gas (only if cancellation is restricted to this end-use)	N/A		08.1.1 f
<b>Source-shares</b>	Info on the Inputs, their Source Type, their share in total energy Input	N/A		08.1.1 g
<b>Pre-conversion support</b>	In case of Conversion Issuance, Indication of public support granted in relation with energy fed into converting Production Device	N/A		08.1.1 i
<b>Composition Purity</b>	Indication of the purity of the composition of the Type of Gas	N/A		08.1.1 j
<b>Composition criteria</b>	Reference to criteria to which the gas composition complies	N/A		08.1.1 k
<b>Advanced Biomass Feedstock</b>	Y/N	N/A		08.1.1 l

## E.10 Transferring EECS GO Certificates

This section demonstrates compliance with the following EECS Rules:

C5.1.1	C5.1.3	C5.1.6	
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E.10.1 The initiation of transfers is done by the selling Account Holder in the Slovenian GO Registry.

E.10.2 The transfer of EECS GO Certificates and the confirmation of transfers are done automatically once the certificates have been deposited into the buyers' account. These EECS GO Certificates are removed from the Transferables Account of the seller.

- E.10.3 All transfers within the Slovenian GO Registry, as well as exports to another Registry are subjected to AGEN-RS approval. Imports from another Registry are subject to Borzen approval. There are no limitations regarding the Domains to which and from which EECS GO are transferred.
- E.10.4 Where AGEN-RS is notified by another Scheme Member of a Transfer Request, which, as the case may be, may come from either via the Hub or from that other Member directly, and pursuant thereto receives details of a Scheme Certificate with the account number for a Transferables Account on its GO Registry, it shall:
- insert the full details of that Scheme Certificate in that Transferables Account;
  - confirm to the Member that notified it of such Transfer Request that the transfer of that Scheme Certificate has been completed. Such confirmation should be sent via the Hub when appropriate; and
  - confirm, to the Transferee, that such Scheme Certificate has been transferred by reference to its unique identifying number and Face Value.
- E.10.5 AGEN-RS does not permit the transfer of an EECS GO Certificate which is held in a Cancellation Account or the validity of which has Expired.
- E.10.6 The Account Holder of a Transferable Account in relation to which a Transfer Request is made shall be obliged to retain all records to which they have had access relating to any EECS GO Certificate corresponding to the relevant EECS Product which is the subject of a Transfer Request for at least 10 years after the Cancellation or Expiry of such EECS GO Certificate.

### E.11 Administration of Malfunctions, Corrections and Errors

This section demonstrates compliance with the following EECS Rules:

C5.1.7	C8.4.1	C8.4.2	C8.4.3	C8.5.1
D9.1.2				

- E.11.1 Once issued, the details of an EECS GO Certificate cannot be altered or deleted except to correct an error.
- E.11.2 If an error is introduced, AGEN-RS will inform Borzen as the CMO and instruct CMO to try to correct the error. In case of an error regarding the account number in the GO Registry is detected by the Issuing Body of another Domain in the process of certificate transfer, AGEN-RS will exchange information with that Issuing Body to identify the correct account number, the CMO shall also be notified.
- E.11.3 Where an error is introduced into, or with respect to the life cycle of a Slovenian EECS GO Certificate, AGEN-RS will (through instructing CMO) correct the error in or with respect to that EECS GO Certificate, given that the certificates have not been transferred out of the Slovenian Domain.
- E.11.4 Where an error is introduced into, or with respect to the life cycle of, a non-Slovenian EECS GO Certificate, AGEN-RS will notify the Issuing Body in question to resolve the error. The CMO shall also be notified.

- E.11.5 If AGEN-RS determines that an EECS Participant is in breach of the Product Rules or determines that a Production Device does not meet the Qualification Criteria for an EECS Product in relation to which it is registered, it shall:
- take such action as is necessary to secure that it is compliant with EECS Rules, such action to include, in a case of material non-compliance by the Registrant, the withdrawal of the registration of the relevant Production Device for the purposes of that EECS Product; and
  - notify the AIB of such breach where AGEN-RS is of the reasonable opinion that such breach could affect the transfer of EECS GO Certificates out of its EECS Registration Database into the EECS Registration Database of another Member.
- E.11.6 AGEN-RS may alter an EECS GO Certificate held in GO Registry to rectify an error (by informing and instructing CMO, which will correct it) which occurred prior to its transfer into the Account in which it is held at such time, provided:
- the Account Holder has agreed to such alteration;
  - it is reasonably satisfied that any unjust enrichment of an EECS Participant as a consequence of such error has, to the extent reasonably practicable, been nullified; and
  - it is reasonably satisfied that the alteration itself does not give rise to undue enrichment of the Account Holder.
- E.11.7 Where it is impossible to transfer for technical reasons, this can be overcome by cancelling certificates for use in another domain, with the agreement of the importing issuing body.

## E.12 End of Life of EECS GO Certificates – Cancellation

This section demonstrates compliance with the following EECS Rules:

C5.2.3	C6.1.1	C7.1.1	C7.2.1	C7.2.2
C7.2.3	C7.3.1	E3.3.10	N3.1.1	O3.1.1
C7.1.3				

- E.12.1 Cancellation is removing an EECS GO Certificate from circulation. Once Cancelled, an EECS GO Certificate cannot be moved to any other account and so is no longer tradable.
- E.12.2 Cancellation of EECS GO Certificates is allowed for the categories of certificates, marked with X in the table below, and informing on the actor who is allowed to cancel Certificates:

Cancellation category	Electricity	Energy Gas	Hydrogen
End-use of energy	x		
Conversion Issuance (EECS C3.2.2 b)			
Storage Issuance (EECS C3.2.4 a.ii)			

- E.12.3 Scheme Certificates may be Cancelled only for the following reasons:
- for use in the Slovenian Domain; or
  - for use in a Domain of another Scheme Member; provided:

- it is not possible to transfer EECS GO Certificates directly or via the Hub to a Scheme Member for the other Domain; and
  - a Cancellation Agreement exists between AGEN-RS and the Scheme Member for the other Domain; and
  - such Cancellation Agreement should contain the provision by AGEN-RS to the Scheme Member for the other Domain of statistical information concerning Cancelled EECS GO Certificates and the inclusion on any related Cancellation Statement of the identity of the Domain, Account Holder and purpose for which the EECS GO Certificates were Cancelled.
  - for use in any country or region which is not a Domain.
- E.12.4 Cancellations are conducted by the relevant Account Holder in the Registry system.
- E.12.5 The Cancellation of Certificates is automated.
- E.12.6 The details of cancelled EECS GO Certificates are removed from the Transferables Account and moved to the Cancellation Account of that Account Holder.
- E.12.7 The confirmation of the success or failure of a Cancellation, is notified to the Account Holder by the issuing body, AGEN-RS.
- E.12.8 After the successful confirmation of Cancellation, the .pdf version of the Cancellation statement can be downloaded from the Account Holder’s account.

### E.13 End of Life of EECS GO Certificates – Expiry

This section demonstrates compliance with the following EECS Rules:

C5.2.3	C6.1.1c	E6.2.1h	
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- E.13.1 EECS GO Certificates cease to be valid for transfer twelve (12) months after the end of the period during which the Output, to which they relate, was produced.
- E.13.2 EECS GO Certificates cease to be valid for cancellation eighteen (18) months after the end of the period during which the Output, to which they relate, was produced.
- E.13.3 Expiry is handled automatically by the GO registry on the date, which is twelve (12) months after the end of the production period for the relevant energy unit.

### E.14 End of Life of EECS GO Certificates – Withdrawal

This section must demonstrate compliance with the following EECS Rules:

C5.2.3	C6.1.1	C8.2.1	
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- E.14.1 Withdrawals of EECS GO Certificates are done in relation to obvious errors, such as issuing of too many certificates due to incorrect production data. Withdrawal for any purpose has to be done manually and can only be done by the Issuing Body, AGEN-RS.
- E.14.2 Withdrawals can also be done on the demand of the Account Holder, as specified in section D.2.1.

## F ISSUER'S AGENTS

### F.1 Production Auditor

This section must demonstrate compliance with the following EECS Rules:

None directly			
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F.1.1 The Production Auditor is explained in B3.1 and D6.1 respectively.

### F.2 Production Registrar

This section must demonstrate compliance with the following EECS Rules:

None directly			
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F.2.1 The Production Registrar is explained in B3.1 and D3.2 respectively.

### F.3 Measurement Body

This section demonstrates compliance with the following EECS Rules:

H			
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F.3.1 The Measurement Body is explained in B3.3, E4.1 and D4.2 respectively.

## G ACTIVITY REPORTING

### G.1 Public Reports

This section demonstrates compliance with the following EECS Rules:

E3.3.4	HPA section 14.2		
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G.1.1 AGEN-RS publishes annual reports including statistical information on issued EECS-GO Certificates in the relevant calendar year, as well as on Declarations for the Production Device and performance of the national Support Scheme. AGEN-RS publishes quarterly reports with statistical information on issued, transferred, imported/exported, cancelled and expired EECS-GO Certificates on its website (<https://www.agen-rs.si/-/evropski-sistem-energetskih-certifikatov>).

EECS Guarantees of Origin (GOs)*						
Type of EECS GOs	Issue	Transfer	Export	Import	Cancelled	Expire
Electricity from Renewable Resources (RES-E)						
High-Efficiency Cogeneration (HEC)						
Electricity from Other Resources (nuclear)						
Electricity from Other Resources (non-RES-E)						

\* Unit of GOs is 1 MWh

### G.2 Record Retention

This section demonstrates compliance with the following EECS Rules:

A12.1.1	C5.1.2	D8.1.2	
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G.2.1 Data related to metering production and all Account Holder's contracts the STC's and power of attorney and other relevant documents shall be retained for at least 5 years, in a paper and/or electronic copy in the AGEN-RS archive. Transaction data is retained in database backups for 10 years.

### G.3 Orderly Market Reporting

This section demonstrates compliance with the following EECS Rules:

E4.2.5	E4.2.6	E4.2.7	
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- G.3.1 AGEN-RS shall report failures by EECS Market Participants to comply with the provisions of Product Rules to the Competent Authorities in relation to such matters. Such failures shall include behaviour by EECS Market Participants of which the Authorised Issuing Body is aware and which, in its reasonable opinion, amounts to a breach of Competition Law, or applicable law governing the conduct of financial markets.
- G.3.2 AGEN-RS shall notify the AIB of any report made by it under section G.3.1 and shall provide the AIB with as much information in relation to such report as is consistent with any duty of confidentiality it may have to the relevant EECS Market Participant(s).
- G.3.3 Where AGEN-RS determines that an EECS Market Participant is in breach of the Product Rules or determines that a Production Device does not meet PD Qualification Criteria for an EECS Product in relation to which it is registered, that Authorised Issuing Body shall:
- take such action as is necessary to ensure compliance (including the withdrawal of registration of the relevant Production Device for the purposes of that EECS Product); and
  - notify the AIB of such breach where AGEN-RS is of the reasonable opinion that such breach could affect the transfer of EECS GO Certificates out of its EECS Registration Database.

## H ASSOCIATION OF ISSUING BODIES

### H.1 Membership

This section demonstrates compliance with the following EECS Rules:

C2.2.6	C2.2.7		
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- H.1.1 The Association of Issuing Bodies (AIB) brings together the issuing bodies of European energy certificate schemes. The AIB promotes the use of a standardised system, based on a harmonised environment, structures and procedures in order to ensure the reliable operation of European energy certificate systems. With its independent and peer reviews, and its periodic audits, the AIB provides a robust framework for reliable and fraud-resistant GO systems. Among others, it can also act by suspending transfers through the Hub. Membership of AIB facilitates mutual recognition of GOs across Europe.
- H.1.2 AGEN-RS is a member of the AIB and is bound by the quality standards of that association for the international transfer of certificates. Continued membership is essential to facilitate international transfers of EECS GO Certificates.
- H.1.3 In order to maintain the quality standards across the entire EECS network, all AIB members are subject to audit and periodic peer review.
- H.1.4 In case AGEN-RS ceases to be a Scheme Member of an EECS Scheme, it shall revise its EECS Registration Database so that every production device registered therein ceases to be registered for the purposes of EECS. Certificate issuing under EECS would stop, and EECS GO Certificates would remain tradable only until Expiry.
- H.1.5 In case AGEN-RS ceases to be the Authorised Issuing Body for EECS GO Certificates, it shall revise its EECS Registration Database so that each production device in the Domain ceases to be registered for the purposes of EECS GO Certificates, it shall stop issuing EECS GO Certificates and after a transitional period the registry shall be taken offline.
- H.1.6 Should AGEN-RS withdraw from AIB membership, it will give notice in writing to the EECS Market Participants in accordance with the provisions of Standard Terms and Conditions. As a consequence, all records in the EECS Registration Database will be locked at that effective date, no further Issuing will take place and all Production Devices will cease to be registered for the purposes of EECS-GO unless the EECS Registration Database is acquired by another service provider.

### H.2 Complaints to the AIB

This section must demonstrate compliance with the following EECS Rules:

None directly	(J1.1.2)		
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- H.2.1 An Account Holder is allowed to notify the Secretary General of AIB in writing in case:
- an Authorised Issuing Body in relation to an EECS GO Certificate is in breach of any of the provisions of Product Rules in relation to EECS GO Certificate; or

- any Product Rules do not comply with the relevant provisions of the EECS Rules, and evidence is provided substantiating such allegation, and that the Authorised Issuing Body has been given adequate opportunity to respond to such allegation.

The General Secretary of AIB shall invite the relevant Authorised Issuing Body to respond to the allegation.

## I CHANGE CONTROL

### I.1 Complaints to AGEN-RS

This section must demonstrate compliance with the following EECS Rules:

None directly			
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I.1.1 Complaints are handled in accordance with the Slovenian general administrative procedure (General Administrative Procedure Act, Official Gazette of the Republic of Slovenia, No. 24/06 – official consolidated text, 105/06 – ZUS-1, 126/07, 65/08, 8/10, 82/13, 175/20 – ZIUOPDVE and 3/22 – Zdeb). AGEN-RS is in such cases the body of first instance, while the body of second instance is the Slovenian Ministry, responsible for energy. This means that if a Scheme Participant submits a complaint to AGEN-RS, for against its decision, it is resolved by AGEN-RS if it finds that the complaint is justified and the original decision is changed, or passed to the Ministry responsible for energy, which resolves the complaint.

### I.2 Disputes

This section must demonstrate compliance with the following EECS Rules:

None directly			
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I.2.1 Disputes are handled in accordance with the Slovenian general administrative procedure (General Administrative Procedure Act, Official Gazette of the Republic of Slovenia, No. 24/06 – official consolidated text, 105/06 – ZUS-1, 126/07, 65/08, 8/10, 82/13, 175/20 – ZIUOPDVE and 3/22 – Zdeb). AGEN-RS is in such cases the body of first instance, while the body of second instance is the Slovenian Ministry, responsible for energy.

### I.3 Change Requests

This section demonstrates compliance with the following EECS Rules:

E4.2.3	E6.2.1e	L5.1.1	
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I.3.1 Each Scheme Participant may propose a modification to this Domain Protocol. Such a proposal will include a detailed description, including an exact specification of any proposed modification of this Domain Protocol and be passed in writing to AGEN-RS.

I.3.2 On receipt of such a request, AGEN-RS will:

- Respond to the request within 10 working days, describing the procedures to be followed, and estimating when a reply can be expected;
- Consult with the other Scheme Participants within Slovenia;
- Decide whether the request and its consequences are in its opinion reasonable;
- Inform the Scheme Participants within Slovenia about the outcome of this decision.

I.3.3 AGEN-RS may make such modifications to this Domain Protocol as are in its opinion necessary to the effective and efficient operation of the market.

- I.3.4 Any modifications to this Domain Protocol are subject to approval by the AIB that such changes do not conflict with the Principles and Rules of Operation of the AIB for The European Energy Certification System.
- I.3.5 Implementation of modifications will be notified by email to the Scheme Participant and will take effect on publication of the documentation on the website [www.agen-rs.si](http://www.agen-rs.si).

## ANNEX 1 CONTACTS LIST

### AUTHORISED ISSUING BODY/REGISTRY OPERATOR

<b>Company name</b>	Energy Agency of the Republic of Slovenia (AGEN-RS)
<b>Contact person</b>	Dejan Tasic, Undersecretary
<b>Department</b>	Department for Renewable Energy Sources
<b>Address</b>	Strossmayerjeva ulica 30, SI-2000 Maribor, Slovenia
<b>Phone number</b>	Tel: +386 2 234 03 00
<b>E-mail address</b>	<a href="mailto:info@agen-rs.si">info@agen-rs.si</a>
<b>Website</b>	<a href="http://www.agen-rs.si">www.agen-rs.si</a>

### REGISTRY SUPPORT - CMO

<b>Company name</b>	Borzen, operater trga z elektriko, d. o. o. (Electricity Market Operator)
<b>Contact person</b>	-
<b>Department</b>	-
<b>Address</b>	Dunajska cesta 156, SI-1000 Ljubljana, Slovenia
<b>Phone number</b>	Tel: +386 1 620 76 00
<b>E-mail address</b>	<a href="mailto:info@borzen.si">info@borzen.si</a>
<b>Website</b>	<a href="http://www.borzen.si">www.borzen.si</a>

### MEASUREMENT BODY (DSO AND TSO)

<b>Company name</b>	ELES, d. o. o., operater kombiniranega prenosnega in distribucijskega elektroenergetskega omrežja
<b>Contact person</b>	-
<b>Department</b>	-
<b>Address</b>	Hajdrihova ulica 2, SI-1000 Ljubljana, Slovenia
<b>Phone number</b>	+386 1 474 30 00
<b>E-mail address</b>	<a href="mailto:info@eles.si">info@eles.si</a>
<b>Website</b>	<a href="http://www.eles.si">www.eles.si</a>

## ANNEX 2 ACCOUNT AND PRODUCTION DEVICE APPLICATION/AMENDMENT FORM

In Slovenian:



### VLOGA ZA ODPRTJE RAČUNA V REGISTRU POTRDIL O IZVORU

Podatki o uporabniku	
Naziv uporabnika	
Ulica in hišna številka	
Poštna številka in kraj	
Zakoniti zastopnik	
<b>Vrsta računa</b> (izpolnite eno izmed možnosti) <sup>1</sup>	
<input type="checkbox"/> račun trgovca (za opravljanje transakcij s potrdili o izvoru)	
<input type="checkbox"/> račun proizvajalca (za posredovanje zahtevkov za izdajo potrdil o izvoru in opravljanje transakcij ter pregled stanja potrdil o izvoru s strani uporabnika)	
Število proizvodnih naprav, ki jih boste registrirali na račun:	
Podatke o proizvodnih napravah posredujete z izpolnitvijo »Tabela proizvodnih naprav« iz priloge tega obrazca.	
<b>Pooblastilo prejemnika podpore za izdajo potrdil o izvoru</b>	
<input type="checkbox"/> Kot prejemnik podpore pooblašчам Agencijo za energijo, da izda potrdila o izvoru v mojem imenu na moj račun za prejemanje podpore. <sup>2</sup>	

<sup>1</sup> Uporabnik mora za odprtje računa v registru potrdil o izvoru izpolniti tudi spletni obrazec za registracijo v registru potrdil o izvoru (<https://poi.borzen.si/register/Registration.aspx>).

<sup>2</sup> Podpore se lahko zagotavljajo le za neto proizvedeno električno energijo, za katero so bila izdana potrdila o izvoru (prvi odstavek 29. člena Uredbe o podporah električni energiji, proizvedeni iz obnovljivih virov energije in v soprodukciji toplote in električne energije z visokim izkoristkom, Uradni list RS, št. 26/22).

Pooblaščenca oseba za dostop in upravljanje z računom	
Ime in priimek	
Elektronski naslov	
Telefon (neobvezno)	
<b><i>Izjavljam, da so vsi podatki, navedeni v vlogi, resnični in pravilni.</i></b>	
<b>Kraj in datum:</b>	
<input type="checkbox"/> direktor <input type="checkbox"/> prokurist <input type="checkbox"/> drugo	
<b>Ime in priimek:</b>	
<b>Žig in podpis:</b>	

**PRILOGA: Tabela proizvodnih naprav**

Naziv proizvodne naprave	
Naslov proizvodne naprave	
Vir oz. tehnologija	<input type="checkbox"/> obnovljiv vir energije (OVE) <input type="checkbox"/> soproizvodnja toplote in električne energije iz fosilnega vira (SPTE) <input type="checkbox"/> neobnovljiv vir <input type="checkbox"/> kombinirana proizvodna naprava
Št. deklaracije	

Naziv proizvodne naprave	
Naslov proizvodne naprave	
Vir oz. tehnologija	<input type="checkbox"/> obnovljiv vir energije (OVE) <input type="checkbox"/> soproizvodnja toplote in električne energije iz fosilnega vira (SPTE) <input type="checkbox"/> neobnovljiv vir <input type="checkbox"/> kombinirana proizvodna naprava
Št. deklaracije	

Application is submitted in a form of a letter addressed to AGEN-RS: Application form for registration an Account Holder: <https://www.agen-rs.si/izvajalci/ove-ure/obnovljivi-viri-in-soproizvodnja/potrdila-o-izvoru-elektricne-energije>

### ANNEX 3 DEVICE REGISTRATION FORM

New Registration / Declaration of Changes*			Date			
<b>Registrant Details</b>						
Is the Registrant also the owner of the Device?						Yes/No*
Registrant Name					Contact person	
Street					e-mail	
City					Telephone	
Postal code					Fax	
Country						
<b>Production Device Details</b>						
Device Name					Latitude	
Street					Longitude	
City					DSO/TSO's metering ID	
Postal code					Installed capacity (kW)	
Country		[domain]			Date of commissioning	
Measurement Body					Grid connected	
Energy Carrier of Output					Converting Energy Carriers based on GOs	
Production Auxiliaries present (if yes give details)			Yes/No*			
If the Production Device is not connected directly to the grid, specify the circumstances, and additional relevant meter registration numbers:						
<b>Energy Sources (see tables below)</b>						
<b>Energy Input</b>				<b>Technology</b>		
Level 1	Level 2	Level3	Level 1	Level 2	Level3	
<b>Support Schemes</b>						
Yes/No*	[insert support scheme name here]			Yes/No*	[insert support scheme name here]	
Yes/No*	[insert support scheme name here]			Yes/No*	[insert support scheme name here]	
Yes/No*	[insert support scheme name here]			Yes/No*	[insert support scheme name here]	
<b>Independent Certification Schemes for which the device is eligible</b>						

Signed

\_\_\_\_\_  
Registrant Authorised Signature

\_\_\_\_\_  
Signature of Production Registrar

Application form for the registration of a production device: <https://www.agen-rs.si/documents/10926/22738/Vloga-za-deklaracijo-OVE/b02052aa-6027-4fc1-9381-6cb0f207259e>

ANNEX 4 PRODUCTION/CONSUMPTION DECLARATION

# DEKLARACIJA



Agencija za energijo

za proizvodno napravo \_\_\_\_\_

Ime in lokacija proizvodne naprave Name and Location of the Production Device

Naziv neto električna moč proizvodne naprave Net Electrical Power of the Production Device

Vir oziroma tehnologija Energy Source and Type of the Production Device

Proizvajalec Name and Address of the Producer

Številka deklaracije No. of Declaration velja od Valid from do Until

Datum Date



*Spdinj*

Direktorica Agencije za energijo

ANNEX 5 EECS CANCELLATION STATEMENT – RES-E

CERTIFICATE / POTRDILO

OF CANCELLATION OF GUARANTEES OF ORIGIN FOR ELECTRICITY

This cancellation statement certifies that the Guarantees of Origin listed hereunder have been cancelled. The indicated certificates on this Cancellation Statement are no longer transferable. In any case the onward sale of a Cancellation Statement in any format is prohibited. It is as well forbidden to copy or amend this Cancellation Statement.

The environmental qualities of the associated energy have been consumed and this Cancellation Statement and these Certificates included in it shall not be transferred to any party other than the beneficiary as identified in this statement.

SERIAL NUMBER 26-0003  
TYPE EECS GOO / EECS Pol

PURPOSE OF CANCELLATION AND TYPE OF BENEFICIARY

Disclosure - for supplier / Razkritje - za dobavitelja

CANCELLATION DATE WITHIN THE SLOVENIAN SYSTEM OF GUARANTEES OF ORIGIN

2026-03-03

PERIOD OF CONSUMPTION

2025-01-01 - 2025-12-31

With this certificate the Energy Agency as the Issuing Body of Guarantees of Origin for Slovenia confirms that of electrical energy was produced in the units included in the List of Production Units and that the corresponding number of Guarantees of Origin were cancelled for

NAME OF THE BENEFICIARY

Zavod Elektronček  
Cankarjeva 123, 1000 Ljubljana  
Slovenija

COUNTRY OF CONSUMPTION

Slovenija

CANCELLED BY

Producer 1

ACCOUNT NUMBER

17X000005D

ADDRESS

Prisojna cesta 12  
1000 Ljubljana  
Slovenija

NOTE

Cancelled as part of the »Green Energy« brand.



O RAZVELJAVITVI POTRDILO O IZVORU ELEKTRIČNE ENERGIJE

Ta izjava o razveljavitvi potrjuje, da so potrdila o izvori, navedena spodaj, razveljavljena. Potrdila o izvori, navedena v tej izjavi o razveljavitvi, niso več prenosljiva. V vsakem primeru je prepovedano nadaljnja prodaja te izjave o razveljavitvi v kakršnikoli obliki. Prepovedano je kopirati ali spremeniti to izjavo o razveljavitvi.

Okolijske lastnosti povezane energije so bile porabljene in ta izjava o razveljavitvi te potrdila o izvori, vključena energija, se ne smejo prenesti nikomur razen prejemniku, navedenemu v tej izjavi.

SERIJSKA ŠTEVILKA  
VRSTA POTRDILO

NAMEN RAZVELJAVITVE IN TIP UPRAVIČENCA

Disolusure - for supplier / Razkritje - za dobavitelja

DATUM RAZVELJAVITVE V SLOVENSKEM SISTEMU POTRDILO O IZVORU

2026-03-03

With this certificate the Energy Agency as the Issuing Body of Guarantees of Origin for Slovenia confirms that of electrical energy was produced in the units included in the List of Production Units and that the corresponding number of Guarantees of Origin were cancelled for

IME PREJEMNIKA

Zavod Elektronček  
Cankarjeva 123, 1000 Ljubljana  
Slovenija

DRŽAVA PORABE

Slovenija

RAZVELJAVITELJ

Producer 1

ŠTEVILKA RAČUNA

17X000005D

NASLOV

Prisojna cesta 12  
1000 Ljubljana  
Slovenija

OPOMBA

Cancelled as part of the »Green Energy« brand.



SERIAL NUMBER	26-0003	SERIJSKA ŠTEVILKA	
GO SERIAL NUMBER	38300600000078900303202601001	SERIJSKA ŠTEVILKA POI	
DEVICE ID	383006000000078908	ID NAPRAVE	
POWER PLANT COMMISSIONING DATE	2015-05-15	DATUM ZAČETKA OBRATOVANJA ELEKTRARNE	
DATE OF ISSUE	2026-03-03	DATUM IZDAJE	
COUNTRY OF ISSUE	Slovenija	DRŽAVA IZDAJE	
ISSUING BODY	AGEN-RS	IZDAJATELJ	
Production unit	Sončna elektrarna 1 - Sončna pot 1, 5270 Ajdovščina, Slovenija	Proizvodna naprava	
Owner / operator of the production Unit	Producer 2 - Prisojna cesta 12, 1000 Ljubljana, Slovenija	Lastnik/upravljaevac proizvodne naprave	
Capacity	0 kW	Moč	
SOURCE OF ENERGY	Renewable/Heat/Solar / Obnovljivi/toplotni/solarni	VIR ENERGIJE	
TECHNOLOGY	Solar/Photovoltaic/Classic silicon / Solarna/fotovoltaika/klasični silicij	TEHNOLOGIJA	
Production period	2025-12-01 - 2025-12-31	Obdobje proizvodnje	
Public support	none / brez	Javna podpora	
Produced electricity corresponding to the cancelled Guarantees of Origin	1 MWh	Proizvedena energija, ki ustreza številu razveljavljenih potrdil o izvori	

# CERTIFICATE / POTRDILO

## OF CANCELLATION OF GUARANTEES OF ORIGIN FOR ELECTRICITY

This cancellation statement certifies that the Guarantees of Origin listed hereunder have been cancelled. The indicated certificates on this Cancellation Statement are no longer tradeable. In any case the onward sale of a Cancellation Statement is strictly prohibited and is also forbidden to copy or amend this Cancellation Statement.

The environmental qualities of the associated energy have been checked and confirmed to be correct. The beneficiary of the certificate included in it shall not be transferred to any party other than the beneficiary as identified in this statement.

## O RAZVELJAVITVI POTRDILO O IZVORU ELEKTRIČNE ENERGIJE

Ta izjava o razveljavitvi potrjuje, da so podatki o izvornu, navedena s splošno razveljavljena. Potrjena o izvornu, navedena v tej izjavi o razveljavitvi, niso več prejemljiva. V vsakem primeru je prepovedano nadaljnje trgovanje s potrjenimi izjavami o razveljavitvi. Prepovedano je tudi kopirati ali spremeniti izjavo o razveljavitvi.

Okoliščine, ki pomenijo prenehanje energetskega izvora, so bile preverjene in ta izjava o razveljavitvi potrjuje podatke o izvornu, vključena v izjavo. Če se namerajo prenehati razlikovati razen prejemnika, navedenemu v tej izjavi.

**SERIAL NUMBER TYPE**

26-0003  
EECS GOO / EECS Pol

**PURPOSE OF CANCELLATION AND TYPE OF BENEFICIARY**

Disclosure - for supplier / Razkritje - za dobavitelja

**CANCELLATION DATE WITHIN THE SLOVENIAN SYSTEM OF GUARANTEES OF ORIGIN PERIOD OF CONSUMPTION**

2026-03-03

**DATUM RAZVELJAVITVE V SLOVENSKEM SISTEMU POTRDILO O IZVORU**

2025-01-01 - 2025-12-31

**OBDOBJE PORABE**

With this certificate the Energy Agency for Slovenia confirms that the Guarantees of Origin for Slovenia confirms that

1 MWh

z tem potrditvijo Agencija za energijo za Slovenijo potrjuje, da je bilo izdanih omejitev slovenskega potrdila, da je bilo

of electrical energy was produced in the units included in the List of Production Units and that the corresponding number of Guarantees of Origin were cancelled for

električne energije proizvedene v napravah, navedenih v seznamu proizvodnih naprav, in da je bilo izdanih omejitev slovenskega potrdila razveljavljenih za

**NAME OF THE BENEFICIARY**

Zavod Elektronček  
Cankarjeva 123, 1000 Ljubljana  
Slovenija

**IME PREJEMNIKA**

**COUNTRY OF CONSUMPTION**

Slovenija

**DRŽAVA PORABE**

**CANCELLED BY**

Producer 1

**RAZVELJAVITELJ**

**ACCOUNT NUMBER**

17X000005D

**ŠTEVILKA RAČUNA**

**ADDRESS**

Prisojna cesta 12  
1000 Ljubljana  
Slovenija


**NASLOV**

**NOTE**

Cancelled as part of the »Green Energy« brand.



1/2  
Agencija za energijo  
Energy Agency

SERIAL NUMBER	26-0003	SERIJSKA ŠTEVILKA	
GO SERIAL NUMBER	36300600000078900303202601001	SERIJSKA ŠTEVILKA POI	
DEVICE ID	3630060000000078908	ID NAPRAVE	
POWER PLANT COMMISSIONING DATE	2015-05-15	DATUM ZAČETKA OBRATOVANJA ELEKTRARNE	
DATE OF ISSUE	2026-03-03	DATUM IZDAJE	
COUNTRY OF ISSUE	Slovenija	DRŽAVA IZDAJE	
ISSUING BODY	AGEN-RS	IZDAJATELJ	
Production unit	Sončna elektrarna 1 - Sontčna pot 1, 5270 Ajdovščina, Slovenija	Proizvodna naprava	
Owner / operator of the production Unit	Producer 2 - Prisojna cesta 12, 1000 Ljubljana, Slovenija	Lastnik/upravljavec proizvodne naprave	
Capacity	0 kW	Moč	
SOURCE OF ENERGY	Renewable/Heat/Solar / Obnovljivi/toplotni/solarni	VIR ENERGIJE	
TECHNOLOGY	Solar/Photovoltaic/Classic silicon / Solarna/fotovoltaika/klasični silicij	TEHNOLOGIJA	
Production period	2025-12-01 - 2026-12-31	Obdobje proizvodnje	
Public support	none / brez	Javna podpora	
Produced electricity corresponding to the cancelled Guarantees of Origin	1 MWh	Proizvedena energija, ki ustreza številu razveljavljenih potrdil o izvoru	
		2 / 2 Agencija za energijo Energy Agency	

ANNEX 6 EECS CANCELLATION STATEMENT - HEC

CERTIFICATE / POTRDILO

OF CANCELLATION OF GUARANTEES OF ORIGIN FOR ELECTRICITY

This cancellation statement certifies that the Guarantees of Origin listed hereunder have been cancelled. The indicated certificates on this Cancellation Statement are no longer tradable. In any case the onward sale of a Cancellation Statement in any format is prohibited. It is as well forbidden to copy or amend this Cancellation Statement.

The environmental qualities of the associated energy have been consumed and this Cancellation Statement and these Certificates included in it shall not be transferred to any party other than the beneficiary as identified in this statement.

SERIAL NUMBER 26-0004  
TYPE EECS GOO / EECS POI

PURPOSE OF CANCELLATION AND TYPE OF BENEFICIARY  
Disclosure - for supplier / Razkritje - za dobavitelja

CANCELLATION DATE WITHIN THE SLOVENIAN SYSTEM OF GUARANTEES OF ORIGIN 2026-03-02

PERIOD OF CONSUMPTION 2025-01-01 - 2025-12-31

With this certificate the Energy Agency as the Issuing Body of Guarantees of Origin for Slovenia confirms that of electrical energy was produced in the units included in the List of Production Units and that the corresponding number of Guarantees of Origin were cancelled for 3 MWh

NAME OF THE BENEFICIARY  
Zavod Elektronček  
Cankarjeva 123, 1234 Ljubljana  
Slovenija

COUNTRY OF CONSUMPTION Slovenija

CANCELLED BY Producer 1

ACCOUNT NUMBER 17X000005D

ADDRESS Prisojna cesta 12  
1000 Ljubljana  
Slovenija

NOTE Cancelled as part of brand »Green Energy«



O RAZVELJAVITVI POTRDILO O IZVORU ELEKTRIČNE ENERGIJE

Ta izjava o razveljavitvi potrjuje, da so podatki o izvorni, navedena splošni, razveljavljena, potrdila o izvorni, navedena v tej izjavi o razveljavitvi, niso več predmet trgovine. V vsakem primeru je prevozna reditvena prodaja te izjave o razveljavitvi v katerikoli obliki. Prepovedano je prevozna reditvena prodaja ali spremembe te izjave o razveljavitvi.

Okoliške lastnosti povezane energije so bile porabljene in ta izjava o razveljavitvi ter potrdila o izvorni, vključena v izjavo, se ne smejo prenesti na druge razpoložljive, navedene v tej izjavi.

SERIJSKA ŠTEVILKA  
VRSTA POTRDILO

NAMEN RAZVELJAVITVE IN TIP UPRAVIČENCA

DATUM RAZVELJAVITVE V SLOVENSKEM SISTEMU POTRDILO O IZVORU

OBDOBJE PORABE

o tem izjavi Agencija za energijo kot izdajatelj potrdil o izvorni za območje Slovenije potrjuje, da je bilo električna energija proizvedena v napravah, navedenih v seznamu proizvodnih naprav, in da je bilo ustrezno število potrdil razveljavljenih za

IME PREJEMNIKA

DRŽAVA PORABE

RAZVELJAVITELJ

ŠTEVILKA RAČUNA

NASLOV

OPOMBA



SERIAL NUMBER	26-0004	SERIJSKA ŠTEVILKA
GO SERIAL NUMBER	120000089982000100203202602007	SERIJSKA ŠTEVILKA POI
DEVICE ID	120000089982000104	ID NAPRAVE
POWER PLANT COMMISSIONING DATE	1970-04-18	DATUM ZAČETKA OBRATOVANJA ELEKTRARNE
DATE OF ISSUE	2026-03-02	DATUM IZDAJE
COUNTRY OF ISSUE	Slovenija	DRŽAVA IZDAJE
ISSUING BODY	AGEN-RS	IZDAJATELJ
Production unit	Naprava 1 - Napravna 7, 3353 Ljubljana, Slovenija	Proizvodna naprava
Owner / operator of the production Unit	Producer 1 - Prisojna cesta 12, 1000 Ljubljana, Slovenija	Lastnik/upravitelj/proizvodne naprave
Capacity	900 kW	Moč
SOURCE OF ENERGY	Fossil/Liquid/Natural gas liquids (NGL)/Fosilni/tekoči/tekoči zemeljski plini/TEHNOLOGIJA	VIR ENERGIJE
TECHNOLOGY	Thermal/Gas turbine with heat recovery/Toplotna/plinske turbine z rekuperacijo toplote/Spodnja kalorična vrednost goriva	TEHNOLOGIJA
Lower calorific value of the fuel	123 MJ/kg	Namen uporabe toplote
Purpose for which the heat is used	Agricultural / Kmetijstvo	Prihranek primarne energije
Primary energy savings	59%	Dejanska količina prihranka primarne količine
Actual amount of primary energy saved	324 MJ/MWh	Skupna količina prihranka primarne energije
Overall primary energy savings	88%	Emisije CO2
CO2 emissions	500 kg/MWh	Prihranek emisij CO2
Absolute CO2 emissions saved	23	Obdobje proizvodnje
Production period	2025-12-01 - 2025-12-31	Javna podpora
Public support	none / brez	Proizvedena energija, ki ustreza številu razveljavljenih potrdil o izvorni
Produced electricity corresponding to the cancelled Guarantees of Origin	3 MWh	



# CERTIFICATE / POTRDILO

## OF CANCELLATION OF GUARANTEES OF ORIGIN FOR ELECTRICITY

This cancellation statement certifies that the Guarantees of Origin listed hereunder have been cancelled. The indicated certificates on this Cancellation Statement are no longer traceable. In any case the onward Cancellation Statement in any form is prohibited, as well as the publication of a Cancellation Statement or any part thereof.

The environmental qualities of the associated energy have been consumed and this Cancellation Statement and these Certificates included in it shall not be used for any other purpose than the beneficiary as identified in this statement.

## O RAZVELJAVITVI POTRDILO O IZVORU ELEKTRIČNE ENERGIJE

Ta izjava o razveljavitvi potrjuje, da so podrobila o izvornu, navedena spodaj, razveljavljena. Podrobila o izvornu, navedena v tej izjavi o razveljavitvi, niso več predmet izpolnjevanja. V vsakem primeru je prepovedano nadaljnje izpolnjevanje te izjave o razveljavitvi v kakršnikoli obliki. Prepovedano je tudi objava ali deljenje te izjave o razveljavitvi.

Okolijske lastnosti povezane energije so bile porabljene in ta izjava o razveljavitvi ne bo uporabljena za noben drugi namen, razen namena, navedenega v tej izjavi.

**SERIAL NUMBER TYPE**

26-0004  
EECS GOO / EECS Poi

**PURPOSE OF CANCELLATION AND TYPE OF BENEFICIARY**

Disclosure - for supplier / Razkritje - za dobavitelja

**SERUSKA ŠTEVILKA VRSTA POTRDILO**

**NAMEN RAZVELJAVITVE IN TIP UPRAVIČENCA**

**CANCELLATION DATE WITHIN THE SLOVENIAN SYSTEM OF GUARANTEES OF ORIGIN PERIOD OF CONSUMPTION**

2026-03-02  
2025-01-01 - 2025-12-31

**DATUM RAZVELJAVITVE V SLOVENSKEM SISTEMU POTRDILO O IZVORU OBDOBJE PORABE**

With this certificate the Energy Agency at the Issuing Body of Guarantees of Origin for Slovenia confirms that of electrical energy was produced in the units included in the List of Production Units and that the corresponding number of Guarantees of Origin were cancelled for

3 MWh

s tem potrdilom Agencija za energijo kot izdajatelj potrdi o izvornu za domoljubno slovenske potrdilne, da je bilo električne energije proizvedene v napravah, navedenih v seznamu proizvodnih naprav, in da je bilo ustrezno število potrdil razveljavljenih za

**NAME OF THE BENEFICIARY**

Zavod Elektronček  
Cankarjeva 123, 1234 Ljubljana  
Slovenija

**IME PREJEMNIKA**

**COUNTRY OF CONSUMPTION**

Slovenija

**DRŽAVA PORABE**

**CANCELLED BY**

Producer 1

**RAZVELJAVITELJ**

**ACCOUNT NUMBER**

17X000005D

**ŠTEVILKA RAČUNA**

**ADDRESS**

Prisojna cesta 12  
1000 Ljubljana  
Slovenija


**NASLOV**

**NOTE**

Cancelled as part of brand »Green Energy«



1/2  
Agencija za energijo  
Energy Agency

<b>SERIAL NUMBER</b>	26-0004	<b>SERIJSKA ŠTEVILKA</b>	
<b>GO SERIAL NUMBER</b>	120000089982000100203202602007	<b>SERIJSKA ŠTEVILKA POI</b>	
<b>DEVICE ID</b>	120000089982000104	<b>ID NAPRAVE</b>	
<b>POWER PLANT COMMISSIONING DATE</b>	1970-04-18	<b>DATUM ZAČETKA OBRATOVANJA ELEKTRARNE</b>	
<b>DATE OF ISSUE</b>	2026-03-02	<b>DATUM IZDAJE</b>	
<b>COUNTRY OF ISSUE</b>	Slovenija	<b>DRŽAVA IZDAJE</b>	
<b>ISSUING BODY</b>	AGEN-RS	<b>IZDAJATELJ</b>	
<b>Production unit</b>	Naprava 1 - Naprava 7, 3353 Ljubljana, Slovenija	<b>Proizvodna naprava</b>	
<b>Owner / operator of the production Unit</b>	Producer 1 - Prisojna cesta 12, 1000 Ljubljana, Slovenija	<b>Lastnik/upravljavec proizvodne naprave</b>	
<b>Capacity</b>	900 KW	<b>Moč</b>	
<b>SOURCE OF ENERGY</b>	Fossil/Liquid/Natural gas liquids (NGL) / Fosilni/tekoči/tekoči zemeljski plini/	<b>VIR ENERGIJE</b>	
<b>TECHNOLOGY</b>	Thermal/Gas turbine with heat recovery / Toplotna/plinske turbine z rekuperacijo toplote/	<b>TEHNOLOGIJA</b>	
<b>Lower calorific value of the fuel</b>	123 MJ/kg	<b>Spodnja kalorična vrednost goriva</b>	
<b>Purpose for which the heat is used</b>	Agricultural / Kmetijstvo	<b>Namen uporabe toplote</b>	
<b>Primary energy savings</b>	59%	<b>Prihranek primarne energije</b>	
<b>Actual amount of primary energy saved</b>	324 MJ/MWh	<b>Dejanska količina prihranka primarne količine</b>	
<b>Overall primary energy savings</b>	88%	<b>Skupna količina prihranka primarne energije</b>	
<b>CO2 emissions</b>	500 kg/MWh	<b>Emisije CO2</b>	
<b>Absolute CO2 emissions saved</b>	23	<b>Prihranek emisij CO2</b>	
<b>Production period</b>	2025-12-01 - 2025-12-31	<b>Obdobje proizvodnje</b>	
<b>Public support</b>	none / brez	<b>Javna podpora</b>	
<b>Produced electricity corresponding to the cancelled Guarantees of Origin</b>	3 MWh	<b>Proizvedena energija, ki ustreza številu razveljavljenih potrdil o izvoru</b>	
			
	2 / 2		
	Agencija za energijo		
	Energy Agency		

ANNEX 7 EECS CANCELLATION STATEMENT – NON-RES-E (NUCLEAR AND FOSSIL)

CERTIFICATE / POTRDILO

OF CANCELLATION OF GUARANTEES OF ORIGIN FOR ELECTRICITY

This cancellation statement certifies that the Guarantees of Origin listed hereunder have been cancelled. The indicated certificates on this Cancellation Statement are no longer trackable. In any case the onward sale of a Cancellation Statement in any format is prohibited. It is as well forbidden to copy or amend this Cancellation Statement.

The environmental qualities of the associated energy have been consumed and this Cancellation Statement and these Certificates included in it shall not be transferred to any party other than the beneficiary as identified in this statement.

SERIAL NUMBER 26-0002  
TYPE EECS GOO / EECS Poi

PURPOSE OF CANCELLATION AND TYPE OF BENEFICIARY

Disclosure - for supplier / Razkritje - za dobavitelja

CANCELLATION DATE WITHIN THE SLOVENIAN SYSTEM OF GUARANTEES OF ORIGIN

2026-03-03

PERIOD OF CONSUMPTION

2025-01-01 - 2025-12-31

With this certificate the Energy Agency as the Issuing Body of Guarantees of Origin for Slovenia confirms that of electricity energy was produced in the units included in the List of Production Units and that the corresponding number of Guarantees of Origin were cancelled for

3 MWh

NAME OF THE BENEFICIARY

Zavod Elektronček  
Cankarjeva 123, 1000 Ljubljana  
Slovenija

COUNTRY OF CONSUMPTION

Slovenija

CANCELLED BY

Producer 1

ACCOUNT NUMBER

17X000005D

ADDRESS

Prisojna cesta 12  
1000 Ljubljana  
Slovenija

NOTE

Cancelled as part of the »Green Energy« brand.



O RAZVELJAVITVI POTRDILO O IZVORU ELEKTRIČNE ENERGIJE

Ta izjava o razveljavitvi potrjuje, da so potrdila o izvoru, navedena spodaj, razveljavljena. Potrdila o izvoru, navedena v tej izjavi o razveljavitvi, niso več prejemljiva. V nobenem primeru je prepovedana nadaljnja prodaja te izjave o razveljavitvi v katerikoli obliki. Prav tako je prepovedano kopiranje ali spreminjanje te izjave o razveljavitvi.

Okolijske lastnosti povezane energije so bile porabljene in ta izjava o razveljavitvi ter potrdila o izvoru, vključena v njo, se ne smejo prenesti na drugi razen prejemniku, navedenemu v tej izjavi.

SERJSKA ŠTEVILKA 26-0002  
VRSTA POTRDILO EECS GOO / EECS Poi

NAMEN RAZVELJAVITVE IN TIP UPRAVIČENCA

Disclosure - for supplier / Razkritje - za dobavitelja

DATUM RAZVELJAVITVE V SLOVENSKEM SISTEMU POTRDILO O IZVORU

2026-03-03

Obdobje porabe  
2025-01-01 - 2025-12-31

IME PREJEMNIKA

Zavod Elektronček  
Cankarjeva 123, 1000 Ljubljana  
Slovenija

DRŽAVA PORABE

RAZVELJAVITELJ

ŠTEVILKA RAČUNA

NASLOV

OPOMBA

Cancelled as part of the »Green Energy« brand.



SERIAL NUMBER	26-0002	SERJSKA ŠTEVILKA
GO SERIAL NUMBER	120000089991132303032026001	SERJSKA ŠTEVILKA POI
DEVICE ID	12000008999113239	ID NAPRAVE
POWER PLANT COMMISSIONING DATE	2010-02-05	DATUM ZAČETKA OBRATOVANJA ELEKTRARNE
DATE OF ISSUE	2026-03-03	DATUM IZDAJE
COUNTRY OF ISSUE	Slovenija	DRŽAVA IZDAJE
ISSUING BODY	AGEN-RS	IZDAJATELJ
Production unit	Fosilna naprava 2 - Napravna 8, 3363 Ljubljana, Slovenija	Proizvodna naprava
Owner / operator of the production Unit	Producer 1 - Prisojna cesta 12, 1000 Ljubljana, Slovenija	Lastnik/upravitelj proizvodne naprave
Capacity	0 kW	Moč
SOURCE OF ENERGY	Fossil/Liquid/Natural gas liquids (NGL)/ Fossil/tekočitekoči zemeljski plin/ TEHNOLOGIJA	VIR ENERGIJE
TECHNOLOGY	Thermal/Gas turbine with heat recovery/ Toplotna/plinske turbine z rekuperacijo toplote/ CO2 emissions	TEHNOLOGIJA
Production period	650	Obdobje proizvodnje
Public support	2026-02-01 - 2026-02-28	Javna podpora
Produced electricity corresponding to the cancelled Guarantees of Origin	none / brez 3 MWh	Proizvedena energija, ki ustreza številu razveljavljenih potrdil o izvoru

# CERTIFICATE / POTRDILO

## OF CANCELLATION OF GUARANTEES OF ORIGIN FOR ELECTRICITY

This cancellation statement certifies that the Guarantees of Origin listed hereunder have been cancelled. The indicated certificate on this Cancellation Statement are no longer tradeable. In any case the onward sale of a Cancellation Statement is prohibited. This cancellation is forbidden to copy or amend this Cancellation Statement.

The environmental qualities of the associated energy have been consumed and this Cancellation Statement and these Certificates included in it shall not be used for any other purpose than the one for which they were issued. The origin of the energy shall be identified in this statement.

## O RAZVELJAVITVI POTRDILO O IZVORU ELEKTRIČNE ENERGIJE

Ta izjava o razveljavitvi potrjuje, da so podrobila o izvornu, navedena spodaj, razveljavljena. Podrobila o izvornu, navedena v tej izjavi o razveljavitvi, niso več predmet trgovanja. V vsakem primeru je prepovedano kopiranje ali spremembanje te izjave o razveljavitvi.

Okoliščine, ki bi vodile porabe energije, so bile poročljive in ta izjava o razveljavitvi ne sme biti uporabljena za druge namene, kot je namen razen trgovanja, navedenega v tej izjavi.

**SERIAL NUMBER TYPE**

26-0002  
EECS GOO / EECS PoI

**SERIJSKA ŠTEVILKA VRSTA POTRDILO**

**PURPOSE OF CANCELLATION AND TYPE OF BENEFICIARY**

Disclosure - for supplier / Razkritje - za dobavitelja

**NAMEN RAZVELJAVITVE IN TIP UPRAVIČENCA**

**CANCELLATION DATE WITHIN THE SLOVENIAN SYSTEM OF GUARANTEES OF ORIGIN PERIOD OF CONSUMPTION**

2026-03-03

**DATUM RAZVELJAVITVE V SLOVENSKEM SISTEMU POTRDILO O IZVORU**

2025-01-01 - 2025-12-31

**OBDOBJE PORABE**

3 MWh

**IME PREJEMNIKA**

S tem potrdilom Agencija za energijo potrjuje, da so podrobila o izvornu, navedena spodaj, razveljavljena. Podrobila o izvornu, navedena v tej izjavi o razveljavitvi, niso več predmet trgovanja. V vsakem primeru je prepovedano kopiranje ali spremembanje te izjave o razveljavitvi.

**NAME OF THE BENEFICIARY**

Zavod Elektronček  
Cankarjeva 123, 1000 Ljubljana  
Slovenija

**COUNTRY OF CONSUMPTION**

Slovenija

**DRŽAVA PORABE**

**CANCELLED BY**

Producer 1

**RAZVELJAVITELJ**

**ACCOUNT NUMBER**

17X000005D

**ŠTEVILKA RAČUNA**

**ADDRESS**

Prisojna cesta 12  
1000 Ljubljana  
Slovenija

**NASLOV**

**NOTE**

Cancelled as part of the »Green Energy« brand.



1 / 2  
Agencija za energijo  
Energy Agency

SERIAL NUMBER	26-0002	SERIJSKA ŠTEVILKA	
GO SERIAL NUMBER	120000089991132303032026001	SERIJSKA ŠTEVILKA POI	
DEVICE ID	12000008999113239	ID NAPRAVE	
POWER PLANT COMMISSIONING DATE	2010-02-05	DATUM ZAČETKA OBRATOVANJA ELEKTRARNE	
DATE OF ISSUE	2026-03-03	DATUM IZDAJE	
COUNTRY OF ISSUE	Slovenija	DRŽAVA IZDAJE	
ISSUING BODY	AGEN-RS	IZDAJATELJ	
Production unit	Fosilna naprava 2 - Napravna 8, 3363 Ljubljana, Slovenija	Proizvodna naprava	
Owner / operator of the production Unit	Producer 1 - Prisojna cesta 12, 1000 Ljubljana, Slovenija	Lastnik/upravljavec proizvodne naprave	
Capacity	0 kW	Moč	
SOURCE OF ENERGY	Fossil/Liquid/Natural gas liquids (NGL)/ Fossil/tekoči/tekoči zemeljski plini/	VIR ENERGIJE	
TECHNOLOGY	Thermal/Gas turbine with heat recovery/ / Toplotna/plinske turbine z rekuperacijo toplote/	TEHNOLOGIJA	
CO2 emissions	650	Emisije CO2	
Production period	2026-02-01 - 2026-02-28	Obdobje proizvodnje	
Public support	none / brez	Javna podpora	
Produced electricity corresponding to the cancelled Guarantees of Origin	3 MWh	Proizvedena energija, ki ustreza številu razveljavljenih potrdil o izvoru	



## CERTIFICATE / POTRDILO

### OF CANCELLATION OF GUARANTEES OF ORIGIN FOR ELECTRICITY

This cancellation statement certifies that the Guarantees of Origin listed hereunder have been cancelled. The indicated certificates on this Cancellation Statement are no longer tradable. In any case the onward sale of a Cancellation Statement in any format is prohibited. It is as well forbidden to copy or amend this Cancellation Statement.

The environmental qualities of the associated energy have been concerned and this Cancellation Statement and these Certificates included in it shall not be transferred to any party other than the beneficiary as identified in this statement.

SERIAL NUMBER 26-0004  
TYPE EECS GOO / EECS Poi

### PURPOSE OF CANCELLATION AND TYPE OF BENEFICIARY

Disclosure - for supplier / Razkritje - za dobavitelja

### CANCELLATION DATE WITHIN THE SLOVENIAN SYSTEM OF GUARANTEES OF ORIGIN PERIOD OF CONSUMPTION

2026-03-03

2025-01-01 - 2025-12-31

With this certificate the Energy Agency as the Issuing Body of Guarantees of Origin for Slovenia certifies that

of electrical energy was produced in the units included in the List of Production Units and that the corresponding number of Guarantees of Origin were cancelled for

### NAME OF THE BENEFICIARY

Zavod Elektronček  
Cankarjeva 123, 1000 Ljubljana  
Slovenija

### COUNTRY OF CONSUMPTION

Slovenija

### CANCELLED BY

Producer 1

### ACCOUNT NUMBER

17X000005D

### ADDRESS

Prisojna cesta 12  
1000 Ljubljana  
Slovenija

### NOTE

Cancelled as part of the »Green Energy« brand.



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Agencija za energijo  
Energy Agency

### O RAZVELJAVITVI POTRDILO O IZVORU ELEKTRIČNE ENERGIJE

Ta izjava o razveljavitvi potrjuje, da so potrdila o izvoru, navedena spodaj, razveljavljena. Potrdila o izvoru, navedena v tej izjavi o razveljavitvi, niso več predmet trgovanja. V vsakem primeru je prepovedano nadaljnja prodaja in izjava o razveljavitvi v kajršalski obliki. Prav tako je prepovedano kopiranje ali spreminjanje te izjave o razveljavitvi.

Okolijske lastnosti povezane energije so bile porabljene in ta izjava o razveljavitvi ter potrdila o izvoru, vključena vanjo, se ne smejo prenesti nikomur razen prejemniku, navedenemu v tej izjavi.

SERIJSKA ŠTEVILKA 26-0004  
VRSTA POTRDILO EECS GOO / EECS Poi

### NAMEN RAZVELJAVITVE IN TIP UPRAVIČENCA

Disclosure - for supplier / Razkritje - za dobavitelja

### DATUM RAZVELJAVITVE V SLOVENSKEM SISTEMU POTRDILO O IZVORU OBDOBJE PORABE

2026-03-03

2025-01-01 - 2025-12-31

With this certificate the Energy Agency as the Issuing Body of Guarantees of Origin for Slovenia certifies that

of electrical energy was produced in the units included in the List of Production Units and that the corresponding number of Guarantees of Origin were cancelled for

### IME PREJEMNIKA

Zavod Elektronček  
Cankarjeva 123, 1000 Ljubljana  
Slovenija

### DRŽAVA PORABE

Slovenija

### RAZVELJAVITELJ

Producer 1

### ŠTEVILKA RAČUNA

17X000005D

### NASLOV

Prisojna cesta 12  
1000 Ljubljana  
Slovenija

### OPOMBA

Cancelled as part of the »Green Energy« brand.



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Agencija za energijo  
Energy Agency

SERIAL NUMBER	26-0004	SERIJSKA ŠTEVILKA	
GO SERIAL NUMBER	383006000000123403032026001	SERIJSKA ŠTEVILKA POI	
DEVICE ID	383006000000012346	ID NAPRAVE	
POWER PLANT COMMISSIONING DATE	2000-01-01	DATUM ZAČETKA OBRATOVANJA ELEKTRARNE	
DATE OF ISSUE	2026-03-03	DATUM IZDAJE	
COUNTRY OF ISSUE	Slovenija	DRŽAVA IZDAJE	
ISSUING BODY	AGEN-RS	IZDAJATELJ	
Production unit	Jedrska elektrarna Slovenija - Nuklearna cesta 1, 8270 Krško, Slovenija	Proizvodna naprava	
Owner / operator of the production Unit	Producer 1 - Prisojna cesta 12, 1000 Ljubljana, Slovenija	Lastnik/upravljavec proizvodne naprave	
Capacity	0 kW	Moč	
SOURCE OF ENERGY	Nuclear/Solid/Radioactive fuel/UOX / Nuklearni/trden/radioaktivno gorivo/UOX	VIR ENERGIJE	
TECHNOLOGY	Nuclear/Light water reactor / Nuklearna/reaktor na lahko vodo/	TEHNOLOGJA	
Radioactive waste produced [g/MWh]	3	Količina jedrskih odpadkov [g/MWh]	
Production period	2025-11-01 - 2025-11-30	Obdobje proizvodnje	
Public support	none / brez	Javna podpora	
Produced electricity corresponding to the cancelled Guarantees of Origin	8 MWh	Proizvedena energija, ki ustreza številu razveljavljenih potrdil o izvoru	

# CERTIFICATE / POTRDILO

## OF CANCELLATION OF GUARANTEES OF ORIGIN FOR ELECTRICITY

This cancellation statement certifies that the Guarantees of Origin listed hereunder have been cancelled. The indicated certificates on this Cancellation Statement are no longer tradeable. In any case the onward sale of a Cancellation Statement is prohibited and the sale of a Cancellation Statement is forbidden to copy or amend this Cancellation Statement.

The environmental qualities of the associated energy have been consumed and this Cancellation Statement and the Guarantees of Origin included in it shall not be tradeable. The Guarantees of Origin of the beneficiary as identified in this statement.

**SERIAL NUMBER  
TYPE**

26-0004  
EECS GOO / EECS Pol

**PURPOSE OF CANCELLATION AND  
TYPE OF BENEFICIARY**

Disclosure - for supplier / Razkritje - za dobavitelja

**CANCELLATION DATE WITHIN THE  
SLOVENIAN SYSTEM OF  
GUARANTEES OF ORIGIN  
PERIOD OF CONSUMPTION**

2026-03-03

2025-01-01 - 2025-12-31

With this certificate the Energy Agency as the Issuing Body of Guarantees of Origin for Slovenia confirms that of electrical energy was produced in the units included in the List of Production Units and that the corresponding number of Guarantees of Origin were cancelled for

8 MWh

**NAME OF THE BENEFICIARY**

Zavod Elektronček  
Cankarjeva 123, 1000 Ljubljana  
Slovenija

**COUNTRY OF CONSUMPTION**

Slovenija

**CANCELLED BY**

Producer 1

**ACCOUNT NUMBER**

17X000005D

**ADDRESS**

Prisojna cesta 12  
1000 Ljubljana  
Slovenija

**NOTE**

Cancelled as part of the »Green Energy« brand.



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Agencija za energijo  
Energy Agency

## O RAZVELJAVITVI POTRDILO O IZVORU ELEKTRIČNE ENERGIJE

Ta izjava o razveljavitvi potrjuje, da so potrjena o izvorni, navedena spodaj, razveljavljena. Potrjena o izvorni, navedena v tej izjavi o razveljavitvi, niso več prejemni trgovati. V vsakem primeru je prepovedano kopirati ali spremeniti vsebino te izjave o razveljavitvi.

Okoliščine, ki vključujejo prenosne energije, so bile porabljene in ta izjava o razveljavitvi potrjuje, da so porabljene. Te energije niso več prejemni trgovati. Prejemni trgovati, navedeni v tej izjavi, niso več prejemni trgovati.

**SERIJSKA ŠTEVILKA  
VRSTA POTRDILO**

26-0004  
EECS GOO / EECS Pol

**NAMEN RAZVELJAVITVE IN TIP  
UPRAVIČENCA**

Disclosure - for supplier / Razkritje - za dobavitelja

**DATUM RAZVELJAVITVE V  
SLOVENSKEM SISTEMU  
POTRDILO O IZVORU  
OBDOBJE PORABE**

2026-03-03

2025-01-01 - 2025-12-31

S tem potrdilom Agencija za energijo kot izdajatelj potrjuje o izvorni za določeno število električne energije, navedene v razveljavljenih, in navedenih v seznamu proizvodnih naprav, in da je bilo ustrezno število potrdil razveljavljenih za

8 MWh

**IME PREJEMNIKA**

Zavod Elektronček  
Cankarjeva 123, 1000 Ljubljana  
Slovenija

**DRŽAVA PORABE**

Slovenija

**RAZVELJAVITELJ**

Producer 1

**ŠTEVILKA RAČUNA**

17X000005D

**NASLOV**

Prisojna cesta 12  
1000 Ljubljana  
Slovenija

**OPOMBA**

Cancelled as part of the »Green Energy« brand.



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Agencija za energijo  
Energy Agency

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DATE OF ISSUE	2026-03-03	DATUM IZDAJE	
COUNTRY OF ISSUE	Slovenija	DRŽAVA IZDAJE	
ISSUING BODY	AGEN-RS	IZDAJATELJ	
Production unit		Proizvodna naprava	
Jedrska elektrarna Slovenija - Nuklearna cesta 1, 8270 Krško, Slovenija		Lastnik/upravljavec proizvodne naprave	
Owner / operator of the production Unit	Producer 1 - Prisojna cesta 12, 1000 Ljubljana, Slovenija		
Capacity	0 kW	Moč	
SOURCE OF ENERGY	Nuclear/Solid/Radioactive fuel/UOX / Nuklearni/trden/radioaktivno gorivo/UOX	VIR ENERGIJE	
TECHNOLOGY	Nuclear/Light water reactor/ / Nuklearni/reaktor na lahko vodo/	TEHNOLOGIJA	
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Agencija za energijo  
Energy Agency