



**NOTIFICATION FORM FOR ELECTRONIC IDENTITY SCHEME UNDER ARTICLE 9(5) OF REGULATION (EU) No 910/2014**

Slovak Republic hereby notifies the European Commission of an electronic identification scheme to be published in the list referred to in Article 9(3) of Regulation (EU) No 910/2014 and confirms the following:

— the information communicated in this notification is consistent with the information which has been communicated to the Cooperation Network in accordance with Article 7(g) of Regulation (EU) No 910/2014, and

— the electronic identification scheme can be used to access at least one service provided by a public sector body in Slovak Republic.

**15 April 2019**

**[signed electronically]**



## 1. General information

Title of scheme (if any)	Level(s) of assurance (low, substantial or high)
<b>National identity scheme of the Slovak Republic (hereinafter "SK eID scheme")</b>	<b>High</b>

## 2. Authority(ies) responsible for the scheme

Name(s) of authority(ies)	Postal address(es)	E-mail address(es)	Telephone No
Office of the Deputy Prime Minister of the Slovak Republic for Investments and Informatization	Štefánikova 15 811 05 Bratislava	eidas@vicepremier.gov.sk	+421 2 2092 8177

## 3. Information on relevant parties, entities and bodies (where there are multiple parties, entities or bodies, please list them all, in accordance with Article 3(2) and (3))

### 3.1. Entity which manages the registration process of the unique person identification data

Ministry of Interior

Police Force of the Slovak Republic

### 3.2. Party issuing the electronic identification means

Name of the party issuing the electronic identity means and indication of whether the party is referred to in Article 7(a)(i), (ii) or (iii) of Regulation (EU) No 910/2014 Article 7(a)(i) Article 7(a)(ii) Article 7(a)(iii)

Police Force of the Slovak Republic

### 3.3. Party operating the authentication procedure

Ministry of Interior

### 3.4. Supervisory body

There is no specific body designated to supervise the operation of the authentication procedure. These operations are supervised in the wider frame of relationship and control mechanisms of the public administration.

#### 4. Description of the electronic identification scheme

(a) Briefly describe the scheme including the context within which it operates and its scope

The Slovak eID scheme is an authentication scheme for natural persons. The scheme is composed of the following elements:

- eID cards issued by the Slovak Republic. There are two types of the cards – electronic citizen card issued to the Slovak citizens of age above 15 and electronic residence card issued to foreign nationals possessing residence in Slovak Republic.
- eID authentication server
- Identity and Access Management module
- eIDAS node

Detailed description of the scheme is in the document Slovak eID Whitepaper.

(b) Where applicable, list the additional attributes which may be provided for natural persons under the scheme if requested by a relying party

- Surname at birth
- Place of birth
- Current address
- Gender

In the future, Slovak eID scheme can provide information on the citizenship of the holder.

(c) Where applicable, list the additional attributes which may be provided for legal persons under the scheme if requested by a relying party

Not applicable.

#### 4.1. Applicable supervisory, liability and management regime

##### 4.1.1. Applicable supervisory regime

(a) supervisory regime applicable to the party issuing the electronic identification means

The respective regimes of the issuance and management of Slovak citizen card and Slovak residence card are established by the Act on Citizen Card 224/2006 Col. and Act on Residence 404/2011 Col. All entities involved in the process act on basis of this legal framework. Both types of means are issued by the Slovak Police Force, central management of the data and operation of the authentication services is carried out by the Ministry of Interior.



(b)supervisory regime applicable to the party operating the authentication procedure

The roles of the parties involved in the operation of the authentication procedure are defined by the Act on eGovernment 305/2013 Col. It defines Ministry of Interior as the owner and the administrator of the national authentication infrastructure.

#### 4.1.2. **Applicable liability regime**

Describe briefly the applicable national liability regime for the following scenarios:

(a)liability of the Member State under Article 11(1) of Regulation (EU) No 910/2014 5.11.2015 L 289/22 Official Journal of the European Union EN

Slovak Republic is liable for the Slovak eID scheme as stipulated by the eIDAS Regulation.

(b)liability of the party issuing the electronic identification means under Article 11(2) of Regulation (EU) No 910/2014

Police Force of the Slovak Republic as the party issuing the electronic identification means is liable according to the respective national legislation.

(c)liability of the party operating the authentication procedure under Article 11(3) of Regulation (EU) No 910/2014

Ministry of Interior as the party operating the authentication procedure is liable according to the respective national legislation.

#### 4.1.3. **Applicable management arrangements**

Describe the arrangements for suspending or revoking of either the entire identification scheme or authentication, or their compromised parts

Most frequent type of incidents relates to stolen or lost eID cards. These cards are immediately revoked, without possibility of reactivation. In case of other types of incidents, the authority operating the authentication procedure is in full power to adopt appropriate measures.

For more information, please see documents SK\_eID\_LoA\_Mapping and SK\_eID\_Whitepaper.

## 4.2. Description of the scheme components

### 4.2.1. Enrolment

#### (a) Application and registration

For description of the application and registration arrangements please see the chapter 2.1.1 of the document SK\_eID\_LoA\_Mapping.

#### (b) Identity proofing and verification (natural person)

For description of the proofing and verification arrangements please see the chapter 2.1.2 of the document SK\_eID\_LoA\_Mapping.

#### (c) Identity proofing and verification (legal person)

Not applicable

#### (d) Binding between the electronic identification means of natural and legal persons

Not applicable

### 4.2.2. Electronic identification means management

#### (a) Electronic identification means characteristics and design (including, where appropriate, information on security certification)

For description of the electronic identification means characteristics and design please see the chapter 2.2.1 of the document SK\_eID\_LoA\_Mapping, as well as the document SK\_eID\_Whitepaper.

#### (b) Issuance, delivery and activation

For description of issuance, delivery and activation arrangements please see the chapter 2.2.2 of the document SK\_eID\_LoA\_Mapping, as well as the document SK\_eID\_Whitepaper.

#### (c) Suspension, revocation and reactivation

For description of the suspension, revocation and reactivation arrangements please see the chapter 2.2.3 of the document SK\_eID\_LoA\_Mapping, as well as the document SK\_eID\_Whitepaper.

#### (d) Renewal and replacement

For description of the renewal and replacement arrangements please see the chapter 2.2.4 of the document SK\_eID\_LoA\_Mapping, as well as the document SK\_eID\_Whitepaper.

#### 4.2.3. Authentication

Describe the authentication mechanism including terms of access to authentication by relying parties other than public sector bodies

For description of the authentication mechanism please see the chapter 2.3.1 of the document SK\_eID\_LoA\_Mapping, as well as the document SK\_eID\_Whitepaper.

#### 4.2.4. Management and organisation

Describe the management and organisation of the following aspects:

(a) General provisions on management and organisation

For description of the general provisions on management and organisation please see the chapter 2.4.1 of the document SK\_eID\_LoA\_Mapping.

(b) Published notices and user information

For description of the published notices and user information please see the chapter 2.4.2 of the document SK\_eID\_LoA\_Mapping.

(c) Information security management

For description of the information security management measures please see the chapter 2.4.3 of the document SK\_eID\_LoA\_Mapping.

(d) Record keeping

For description of the record keeping mechanisms please see the chapter 2.4.4 of the document SK\_eID\_LoA\_Mapping.

(e) Facilities and staff

For description of the relevant facilities and staff policies please see the chapter 2.4.5 of the document SK\_eID\_LoA\_Mapping.

(f) Technical controls

For description of the technical controls please see the chapter 2.4.6 of the document SK\_eID\_LoA\_Mapping.

(g) Compliance and audit

For description of the compliance and audit mechanisms please see the chapter 2.4.7 of the document SK\_eID\_LoA\_Mapping.

#### 4.3. Interoperability requirements

Describe how the interoperability and minimum technical and operational security requirements under Commission Implementing Regulation (EU) 2015/1501 (<sup>1</sup>) are met. List and attach any document that may give further information on compliance, such as the opinion of the Cooperation Network, external audits, etc.

For detailed information on the compliance with the Commission Implementing Regulation (EU) 2015/1501 please see the document [SK\\_eID\\_IF\\_Mapping](#).

#### 4.4. Supporting documents

List here all supporting documentation submitted and state to which of the elements above they relate. Include any domestic legislation which relates to the electronic identification provision relevant to this notification. Submit an English version or English translation whenever available.

For the list of the supporting documents please see the document [SK\\_eID\\_SupportingDocuments](#).

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<sup>1</sup> Commission Implementing Regulation (EU) 2015/1501 of 8 September 2015 on the interoperability framework pursuant to Article 12(8) of Regulation (EU) No 910/2014 of the European Parliament and of the Council on electronic identification and trust services for electronic transactions in the internal market (OJ L 235, 9.9.2015, p. 1).