PKI Disclosure Statement

« CertEurope eID Certification Authorities »

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Modifications

Date	Etat	Version	Commentaires
14/11/2016	Official	1.0	
07/02/2017	Official	1.1	Corrections after audit : update offers' list
25/04/2019	Official	1.2	Add new profiles: - PSD2 (QCP-L and QEVCP-W client/server) - RGS* only (no face-to-face requirement) - EIDAS only (no RGS requirements)
13/09/2019	Official	1.3	Review and update references (RGPD)
16/05/2023	Official	1.4	Update of CertEurope contact details
29/09/2025	Official	1.5	Update following eIDAS audit

Summary

1 Introduction

This document is the PKI Disclosure Statement and Abstract herein after referred as PDS.

This document does not substitute or replace the Certificate Policy and/or Certificate Practice Statement under which digital certificates issued by CertEurope.

The purpose of this document to summarize the key points of the CertEurope CPs and CPSs for the benefit of the Subscribers, Certificate Holders and Relying Parties.

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3 Certificate type, validation procedure and usage

3.1 Identification and Validation

Issued certificates aim at identifying:

- individual with high level of trust, in conformity with requirements of
  - ETSI EN 319 411-2 levels : QCP-N and QCP-N-QSCD
  - ETSI EN 319 411-1 levels : LCP, NCP and NCP+
- entity or organisation with high level of trust, in conformity with requirements of:
  - ETSI EN 319 411-2 levels : QCP-L + (PSD2 QCStatements)
  - ETSI EN 319 411-1 levels : LCP, NCP and NCP+
- website with high level of trust, in conformity with requirements of:
  - ETSI EN 319 411-2 level QEVCP-W + (PSD2 QCStatements)
  - ETSI EN 319 411-1 levels : DVCP, OVCP and EVCP

During registration, CertEurope has processes to identify subject and certificate requester and to validate information contained within a certificate (see CP/CPS Section 3). Individual identity is checked against ID.

The following describes the full range of the CertEurope eID trust chain

3.1.1 eID User

3.1.1.1 Qualified offer for physical persons (RGS and eIDAS)

Level	Regulation	Description
**	RGS v2	Certificate distributed on a QSCD ,
*	RGS v2	Certificate on a software keystore without physical face-to-face
QCP-N-QSCD	EIDAS	Certificate distributed on a QSCD
QCP-N	EIDAS	Certificate on a software keystore

OID	Usages		Qualifications	
	SIGN	AUTH	RGS v2	EIDAS
1.2.250.1.105.**23.411.2.1**.2.1.0	X	X	*	QCP-N

1.2.250.1.105.**23.411.2.2**.2.*1.0*	X	X	**	QCP-N-QSCD
1.2.250.1.105.**23.411.2.3**.1.*1.0*	X	X		QCP-N
1.2.250.1.105.**23.411.1.4**.1.*1.0*	X	X	*	LCP

3.1.1.2   *Certified offer for physical persons (eIDAS only)*

Level	Referential	Description
LCP	319 411-1	Certificate issued without physical face-to-face

OID	Usages		Certification
	SIGN	AUTH	
1.2.250.1.105.23.411.1.6.1.1.0	X		ETSI EN 319411-1 LCP

3.1.2   eID Corp

3.1.2.1   *Qualified seals for legal persons*

Level	Regulation	Description
**	RGS v2	eSeal certificate distributed on a qualified cryptographic device
*	RGS v2	eSeal certificate without physical face-to-face
QCP-L-QSCD	EIDAS	eSeal certificate distributed on a QSCD (not available yet)
QCP-L	EIDAS	eSeal certificate
QCP-L (PSD2)	EIDAS+PSD	eSeal certificate for PSD2 Usage

OID	Usages		Qualifications	
	SIGN	AUTH	RGS v2	EIDAS
1.2.250.1.105.**24.411.2.1**.1.*1.0*	X	X	*	QCP-L
1.2.250.1.105.**24.411.2.2**.1.*1.0*	X	X	**	QCP-L
1.2.250.1.105.**24.411.2.3**.1.*1.0*	X	X		QCP-L
1.2.250.1.105.**24.411.1.4**.1.*1.0*	X	X	*	LCP
1.2.250.1.105.**24.411.2.5**.1.*1.0*	X	X		QCP-L (PSD2)

3.1.3   eID Website

3.1.3.1   *Qualified SSL/TLS offers for websites*

Niveau	Réglementation	Description
**	RGS v2	SSL Certificate on a harware cryptographic device
*	RGS v2	SSL Certificate
QEVCP-W	EIDAS	SSL Certificate on a hardware cryptographic device
QEVCP-W	EIDAS	SSL Certificate
QEVCP-W (PSD2)	EIDAS+PSD	SSL certificate for PSD2 Usage

OID	Usages		Qualifications	
	AUTH	CNFD	RGS v2	EIDAS
1.2.250.1.105.**25.411.2.1**.1.*1.0*	X		*	QEVCP-W
1.2.250.1.105.**25.411.2.1**.2.*1.0*	X	X	*	QEVCP-W

1.2.250.1.105.**25.411.2.2**.1.*1.0*	X		**	QEVCP-W
1.2.250.1.105.**25.411.2.2**.2.*1.0*	X	X	**	QEVCP-W
1.2.250.1.105.**25.411.1.4**.1.*1.0*	X		*	OVCP
1.2.250.1.105.**25.411.1.4**.2.*1.0*	X	X	*	OVCP
1.2.250.1.105.**25.411.2.5**.1.*1.0*	X			QEVCP-W (PSD2)
1.2.250.1.105.**25.411.2.5**.2.*1.0*	X	X		QEVCP-W (PSD2)

3.2   Registration Procedure

CertEurope performs certificate's holder registration process and certificate issuance in conformance with Sections 4.1, 4.2 and 4.3 of the CP/CPS.

4   Reliance limits

Any usage other than those defined in the CP/CPS is prohibited. In particular, the CP/CPS does not allow a Subscriber to issue a certificate to a Certification Authority. Certificates shall be used only in accordance with applicable law.

5   Obligations of subscribers

Subscriber's obligations are defined in the Subscriber Agreement

6   Obligations of relying parties

Relying Party obligations are defined in the Subscriber Agreement

7   Certificate status checking obligation of relying parties

Obligations are exposed in the Subscriber Agreement.

8   Limited warranty and disclaimer of liability

Limitations are exposed in the Subscriber Agreement.

9   Applicable agreements, certification practice statement, certificate

Applicable documents are available at the address: https://www.certeurope.fr/chaine-de-confiance

- the CP/CPS;
- the Subscriber Agreement;
- The Terms and Conditions;

10 Privacy policy

The collected personal data are essential for the execution of the contract, in compliance with applicable regulations, in particular Regulation (EU) 2016/679 of 27 April 2016. (See Section 9.4 of the CP/CPS).

11 Refund policy

CertEurope does not apply a refund policy, in the limit of the applicable laws. See the Subscriber Agreement

12 Applicable law, complaints and dispute resolution

CertEurope set up a procedure for complaint management.

In case of litigation between the parties resulting from the interpretation, application and/or execution of the contract, and in the absence of mutual agreement between the aforementioned parties, the only competent jurisdiction is the Paris tribunal.

13 CA and repository licenses, trust marks and audit

CertEurope eID Certification Authorities audits are performed in conformance with ETSI EN 319 411-1 and ETSI EN 319 411-2 on regular basis by an independent auditor organism (See CP/CPS Section 8).