PKI Disclosure Statement for PKIoverheid

Effective Date: 25 August 2020

Version: 1.6

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1. TRUST SERVICE PROVIDER (TSP) CONTACT INFO

Enquiries or other communication about this document should be addressed to the QuoVa**@is**licy Management Authority (PMA)

Address:	QuoVadis TrustLink B.V.		
	Nevelgaarde 56 noord		
	3436 ZZ Nieuwegein,The Netherlands		
Telephone:	Phone: +31 (0) 30232-4320		
Website:	https://www.quovadisglobal.nl		
Email:	info.nl@quovadisglobal.com		
Support (non revocation) requests	nl.support@quovadisglobal.com		



PKIo	Description	Key Usage	Certifi cate Policy	Requires	
Certificate		,	OID	token?	
type					
	•		!	•	

Private

Unless the Applicanthas already been identified by the RA through a fade-face identification meeting, accepted Know Your Customer (KYC) standards or a contractual relationship with the RA, validation requirements for an Applicant shall include the following.

If the Subject is a natural person (i.e.physical person as opposed to legal enti) yevidence of the Sp's

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- x PKIoverheid PVE part 3A/3C/3I
- x PKIoverheid PVE basiseisen
- x PKIoverheid PVE aanvullende eisen

Registration Process

Identity validation procedures for these Certificates meet the requirements of ETSI EN 319 421for "Policy for EU QualifiedCertificate issued to a natural person where the Prvate Key and the related Grificate reside 2)0.2 5-3 (a)-75.7 (or)-8.7 (qcn)0.8 (7 (-5.8 d13.726..3 (E) (iv)-3 (a)-7 (te)c 093 (f)0.8 (ic)-5.7 (a)-7 (te)]TJ f(er)1246 0 Td

Registration Process

Identity validation procedures for these Certificates meet the requirements of ETSI EN 319 42 ffor "Policy for EU Qualified Certificate issued to a legal person where the Private Keynd the related Certificate eside on a QSCD" (QGPqscd).

The identity of the legal person and, if applicable, any specific attributes of the person, shall be verified:

- x By the physical presence by an authoried representative of the legal person; or
- x Using methods which provide equivalent assurance iterms of reliability to the physical presence of

QCPw Certificates are only issued to legal persons and not natural persons. The identity of the legal person and, if applicable, any specific attributes of the legal person, shall be verified:

- x By the physical presence of an authorized representative of the legal person; or
- x Using methods which provide equivalent assurance in terms of reliability to the physical presence of an authorised representative of the legal person and for which QuoVadis can prove the equivalence.

2.3. PKIO SERVICES SERVER CERTIFICATES

QuoVadis issues twoorms of Certificates according to the terms of the QuoVadis PKIoverheid CPS (www.quovadisglobal.com/repository):

- i. PKIoverheid Services Server Certificates for which limited authentication and authorisation checks are performed on the Subscriber and the individuals acting for the Subscriber.
- ii. PKIoverheid Domain CA 2020 Certificates for which limited authentication and authorization checks are performed on the Subscriber and the individuals acting for the Subsciber.

3. RELIANCE LIMITS

Certificates issued may only be used for the purposes that they were issued, as explained in the PKIoverheid CPSSubscriber Agreement, and Terms of Uses well as identified in the Key Usage field of the Certificate itself. Certificates are prohibited from being used for any other purpose that described, and all Certificate usage must be within the limits of applicable laws.

4. OBLIGATIONS OF SUBSCRIBERS

Subscribers are required to act in accordance with this CPSubscriber Agreement, and Terms of Use Subscriber obligations include:

- i) The obligation to provide QuoVadiswith accurate and complete information in accordance with the requirements of the CPSparticularly with regards to registration;
- ii) The obligation for the Key Pair to be only used in accordance with any limitations notified to the Subscriber and the Subject if the Subject is a natural or legal person;
- iii) The prohibition of unauthorized use of the Subject Private Key,
- iv) If the Subscriber has generated their own keys, then;
 - x The obligation to generate the Subjeckeys using an algorithm as specified in ETSI TS 119 312 for the uses of the certified key as identified in the @tificate Policy of the PKe C

- x Where there are inaccuracies or changes to the Certificate content, as notified to the Subscriber or Subject;
- vii) The obligation, following compromise of the Subject's Private Keto immediately and permanently discontinue use of this key, except for by Decipherment; and
- viii) The obligation, in case of being informed that the Subject's Certificate has been revolæd that the issuing CA has been compromised, to ensure that the Private Keyno longer used by the Subject.

SeePKloverheid CPS Section 1.3.3.

5. CERTIFICATE STATUS CHECKING OBLIGATIONS OF RELYING PARTIES

Relying Parties are entities that act in Reasonable Reliance on a Certificate issued by Quo Vardisrelated Digital Signature

i) that the Certificate intended to be relied upon is valid and has not been revoked, the Relying Party being obliged to check the appropriate CRL or OCSP response priorelying on information featured in a Certificate. The location of the CRL distribution point is ()-11.i411.itionoc Ce (n)2.8 (t is)-4 (ion)2.8

7. APPLICABLE AGREEMENTS, CPS

The PKIoverheid CP\$ Terms of Use, and Subscriber Agreement æreailable at https://www.quovadisglobal.com/repository

8. PRIVACY POLICY

The QuoVadis Privacy Notices available at https://www.quovadisglobal.com/privacy-policy/. See PKIoverheid CPS Section 9.4.

9. REFUND POLICY

Details of refund policymay be contained in relevant contractual agreements. SPKloverheidCPS Section 9.1.5.

10. APPLICABLE LAW, COMPLAINTS AND DISPUTE RESOTION

10.1. GOVERNING LAW

All agreements entered into by QuoVadis under the Kloverheid CPS are governed by Dutch law, unless otherwise specified. See PKloverheid CPS Section 9.14.

This CPS is subject to all applicable laws and regulations, including United States restrictions on the export of software and cryptography products. See PKI overheid CPS Section 9.ID 4n 9ce9 (n)-(to.4 (w)1.vc -0.03. (d c)112 Tc -ue79 (e-