

# QuoVadis

## PKI Disclosure Statement

**digicert<sup>®</sup> + QuoVadis**

OIDs: 1.3.6.1.4.1.8024.0.1  
1.3.6.1.4.1.8024.0.2  
1.3.6.1.4.1.8024.0.3  
Effective Date: 23 September2022  
Version: 1.16

## Important Notice about this Document

This document is the PKI Disclosure Statement (PDS) of QuoVadis Limited (QuoVadis), a company of DigiCert, Inc. The purpose of this document is to summarize the key points of the QuoVadis CP/CPS for the benefit of Subscribers and Relying Parties.

This document does not substitute or replace the Certificate Policy/Certification Practice Statement (CP/CPS) under which Certificates issued by QuoVadis are issued. This PDS relates to the following CP/CPS documents:

- CP/CPS for QuoVadis Root CA 1 G3, QuoVadis Root CA 3, and QuoVadis Root CA 3 G3
- CP/CPS for QuoVadis Root CA 2 and QuoVadis Root CA 2 G3

You must read the relevant CP/CPS at <https://www.quovadisglobal.com/repository> before you apply for or rely on a Certificate issued by QuoVadis.

This document is not intended to create contractual relationships between QuoVadis and any other person. Any person seeking to rely on Certificates or participate within the QuoVadis PKI must do so 2 Tw 20.181 0 (

Version Control:

Author	Date	Version	Comment
QuoVadis PMA	27 May 2008	1.0	Based on ETSI TS101 456 model disclosure statement

## TABLE OF CONTENTS

1. CA CONTACT INFO.....	1.....
1.1. Revocation Reporting.....	1.....
2. CERTI	

## 1. CA CONTACT INFO

Website: <https://www.quovadisglobal.com/>



Certificate Class	Description	Policy OID	Assurance Level	Requires token?
QV Qualified	QuoVadis Qualified Certificate on a QSCD	QuoVadis Certificate Class OID: 1.3.6.1.4.1.8024.1.400 ETSI policy identifier OIDs: 0.4.0.194112.1.2 (QCPn-qscd) 0.4.0.194112.1.3 (QCPI-qscd)	High	Yes Adobe AATL Approved
	QuoVadis Qualified Certificate on aQSCDwhere the device is managed by a QTSP.	QuoVadis Certificate Class OID: 1.3.6.1.4.1.8024.1.410	High	Yes
	Relevant to the Policy in ETSI EN 319 4112 for: EUQualified Certificates issued to a natural person (QCPn-qscd), with the OID 0.4.0.194112.1.2 EUQualified Certificates issued to a legal person (QCP l-qscd), with the OID 0.4.0.194112.1.3	ETSI policy identifier OIDs: 0.4.0.194112.1.2 (QCPn-qscd) 0.4.0.194112.1.3 (QCPI-qscd)		Adobe AATL Approved
	QuoVadis Qualified Certificate not on aQSCD Relevant to the Policy in ETSI EN 319 4112 for: EUQualified Certificates issued to a natural person (QCPn), with the OID 0.4.0.194112.1.0 EUQualified Certificates issued to a legal person (QCP l), with the OID 0.4.0.194112.1.1	QuoVadis Certificate Class OID: 1.3.6.1.4.1.8024.1.450 ETSI policy identifier OIDs: 0.4.0.194112.1.0 (QCPn) 0.4.0.194112.1.1 (QCPI)	High	No

Certificate Class	Description	Policy OID	Assurance Level	Requires token?
	<p>QuoVadis Qualified Certificate not on aQSCD where the device is managed by a QTSP.</p> <p>Relevant to the Policy in ETSI EN 319 411-2 for:</p> <p>EU Qualified Certificates issued to a natural person (QCPn), with the OID 0.4.0.194112.1.0</p> <p>EU Qualified Certificates issued to a legal person (QCPn), with the OID 0.4.0.194112.1.1</p>	<p>QuoVadis Certificate Class OID: 1.3.6.1.4.1.8024.1.40</p> <p>ETSI policy identifier OIDs: 0.4.0.194112.1.0 (QCPn)</p> <p>0.4.0.194112.1.1 (QCPn)</p>	High	No

QV Closed Community

Used for reliance by members of the Issuer community only. Policies are defined in the CP/CPS of the Issuing CAS(e)4 f 413 (in)2.7 (e)-6.9 (d i)-12.2 (cE-539.76 691.56 0.481 0.48 re f 77.4 511.44Tw -7.361(



Different QuoVadis Certificate Profiles may be issued with different key usages, and be eligible for Key Escrow, according to the following table:

QuoVadis Certificate Type	Key Usage/ Extended Key Usage Options	Applicability to QuoVadis Certificate Classes			
		QV Standard	QV Advanced	QV Advanced +	QV Qualified
Signing and Encryption	Key Usage digitalSignature nonRepudiation keyEncipherment keyAgreement  Extended Key Usage smartcardlogon clientAuth emailProtection documentSigning enrolmentAgent	Allowed (Escrow only permitted for certain Issuing CAs. Not permitted for any CAs on EUTL)	Allowed (Escrow only permitted for certain Issuing CAs. Not permitted for any CAs on EUTL)	Allowed (Escrow not permitted)	Not Allowed
Signing	Key Usage digitalSignature nonRepudiation  Extended Key Usage smartcardlogon clientAuth emailProtection documentSigning enrolmentAgent	Allowed (Escrow not permitted)	Allowed (Escrow not permitted)	Allowed (Escrow not permitted)	Allowed (Escrow not permitted)
Encryption	Key Usage keyEncipherment keyAgreement  Extended Key Usage emailProtection	Allowed (Escrow permitted)	Allowed (Escrow permitted)	Allowed (Escrow not permitted)	Not Allowed
Authentication	Key Usage digitalSignature  Extended Key Usage smartcardlogon clientAuth enrolmentAgent	Allowed (Escrow not permitted)			





- full name of the organisational entity;
- a nationally recognized identity number, or other attributes which may be used to, as far as possible, distinguish the organisational entity from others with the same name.

### 2.4.3. QV Advanced +

#### Purpose

QuoVadis Advanced+ Certificates are used for the same purposes as Advanced Certificates, with the difference being that they are issued on a Secure Cryptographic Device either held by the Subscriber or managed by QuoVadis











QVSwissQualified Certificates are Qualified personal certificates according to the Swiss Federal signature law (ZertES). They are issued out of the "QuoVadis Swiss Regulated CAs" and have the notice text "qualified certificate" in the Certificate Policies user notice. QVSwissQualified Certificates are used to sign documents electronically. The Digital Signature is tamperproof and legally equivalent to a handwritten signature.

#### Registration Process

QVSwissQualified Certificates are issued in accordance with the ZertES requirements using various QuoVadis Signing Services designed for this type of Certificate



- i) Business SSL Certificates are Certificates for which limited authentication and authorisation checks are performed on the Subscriber and the individuals acting for the Subscriber  
OID  
1.3.6.1.4.1.8024.0.2.100.1)1
- ii) Extended Validation SSL Certificates





Signature, not the accuracy of the underlying electronic record. Relying Party Agreements may include additional representations and warranties.

## 6. LIMITED WARRANTY AND DISCLAIMER/LIMITATION OF LIABILITY

OTHER THAN AS PROVIDED IN SECTION 6.1 OF THE ORCS, THE CERTIFICATES ARE PROVIDED "AS IS" AND "AS AVAILABLE" AND TO THE MAXIMUM EXTENT PERMITTED BY LAW, QUOVADIS DISCLAIMS ALL EXPRESS AND IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, AND NON-INFRINGEMENT. QUOVADIS DOES NOT WARRANT THAT ANY CERTIFICATE WILL MEET SUBSCRIBER'S OR ANY OTHER PARTY'S EXPECTATIONS OR THAT ACCESS TO THE CERTIFICATES WILL BE TIMELY OR ERROR-FREE. Tw T\* (R)-2.4 (O)5.3 (.747J 0 Tc 0 Tw 30.64 0 Td ( )Tj5EMC /



See section 9.13 of the applicable QuoVadis ~~CEPS~~. To the extent permitted by law, before a Participant in the QuoVadis PKI files suit or initiates an arbitration claim with respect to a dispute, Participant shall notify QuoVadis, and any other party to the dispute for the purpose of seeking business resolution. Both Participant and QuoVadis shall make good faith efforts to resolve such dispute via business discussions. If the dispute is not resolved within sixty (60) days after the initial notice, then a party may proceed as permitted under