



CERTIFICATE Q-CERT

OF TRUST SERVICES PROVISION

This is to certify that the Trust Service Provider

JCC PAYMENT SYSTEMS LTD

1 Stadiou Str, Nisou 2571, Cyprus

is in compliance with relevant requirements specified in

Regulation (EU) No. 910/2014 eIDASⁱ

for the following services

Creation of qualified certificates for electronic signatures

Creation of qualified certificates for electronic seals

in conformance with the following standards

ETSI EN 319 401 V2.3.1 (2021-05)

ETSI EN 319 411-1 V1.4.1 (2023-10)

ETSI EN 319 411-2 V2.5.1 (2023-10)

The appendix is an integral part of the certificate and consists of 3 pages.

The certificate is valid only in conjunction with the relevant Conformity Assessment Report (CAR).

This certificate is valid to: October 3, 2026.

Thessaloniki, October 3, 2024



PRD N° 272B

For QMSCERT

Certificate Number: 251019-04-R1

Initial Certification Date: October 4, 2018

Membro degli Accordi di Mutuo
Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC Mutual
Recognition Agreements



Certification Scheme

Q-CERT SA (distinctive title of “QMSCERT”) is accredited by the official Italian Accreditation System (“ACCREDIA”) as conforming to ISO/IEC 17065 and ETSI EN 319 403 for the certification of Trust Service Providers against the Regulation (EU) No. 910/2014 – eIDAS and the supporting ETSI European Norms.

Exact accreditation scope is described in the Accreditation Certificate No [01326](#). ACCREDIA is a full member and signatory to the multilateral agreement (MLA) of both International Accreditation Forum (IAF) and the European Cooperation for Accreditation (EA).

The certification is performed in accordance with QMSCERT’s Certification Regulation F-2319 “Certification Requirements of Trust Service Providers (TSP)”, which is publicly available at its online [Certification Procedures repository](#).

QMSCERT is committed to providing and maintaining certification services that are discrete, non-discriminatory, ethical, professional, and focused to legal and other implied or expressed requirements for the benefit of all interested and relevant parties.

Conformity Assessment Target

The following trust services were included in the scope of this conformity assessment:

1. Creation of qualified certificates for electronic signatures
2. Creation of qualified certificates for electronic seals

The following governing documents, published at <https://pki.jcc.com.cy/repository/>, were considered in this conformity assessment:

| Description | Document (title, version, date) |
|--|---|
| Trust Services Policy / Practice Statement | Certificate Policy for authentication certificates and for EU Qualified certificates for electronic signatures & electronic seals, v1.1 dated 2023-06-03 Certification Practice Statement for EU Qualified certificates for electronic signatures & electronic seals, v1.2 dated 2024-02-12 Certification Practice Statement for Cyprus National Electronic Identity (eID), v1.1 dated 2023-06-03 |
| Terms and Conditions | General Terms and Conditions for Use of Certificates, v1.7, effective 2024-02-12 General Terms and Conditions for the Use of National Electronic Identity Card (eID), v1.2, effective 2024-03-07 |
| PKI Disclosure Statement | PKI Disclosure Statement, v1.8, effective 2024-02-12 |
| Data Protection Statement / Privacy Policy | QTSP Privacy Statement for the Protection of Personal Data & General Information, v1.5 dated 2024-04-20 |



The following CA certificates identify the abovementioned trust services:

| CA Certificate #1 | Creation of qualified certificates for electronic signatures |
|---|---|
| CA Certificate Subject Distinguished Name | CN=JCC Issuing CA for eSignatures,O=JCC PAYMENT SYSTEMS LTD,2.5.4.97=VATCY-10029914L,C=CY |
| CA Certificate Serial Number | 2C733B6F018978F9EC77D9C70709CC5 |
| CA Certificate Issuer Distinguished Name | CN=JCC Root CA G1,O=JCC PAYMENT SYSTEMS LTD,C=CY |
| CA Certificate Issuer Serial Number | 42BBD5E6CA21F32FDB92A7A5A5AB9626 |
| Policies applied | ETSI EN 319 411-2: QCP-n-qscd |

| CA Certificate #2 | Creation of qualified certificates for electronic signatures |
|---|---|
| CA Certificate Subject Distinguished Name | CN=JCC eID CA,O=JCC PAYMENT SYSTEMS LTD,2.5.4.97=VATCY-10029914L,C=CY |
| CA Certificate Serial Number | 451F08AD68E3592FB02008CEFE1DBF82 |
| CA Certificate Issuer Distinguished Name | CN=JCC Root CA G1,O=JCC PAYMENT SYSTEMS LTD,C=CY |
| CA Certificate Issuer Serial Number | 42BBD5E6CA21F32FDB92A7A5A5AB9626 |
| Policies applied | ETSI EN 319 411-2: QCP-n-qscd |

| CA Certificate #3 | Creation of qualified certificates for electronic signatures |
|---|--|
| CA Certificate Subject Distinguished Name | CN=JCC Issuing CA for eSignatures G1,2.5.4.97=VATCY-10029914L,O=JCC PAYMENT SYSTEMS LTD,C=CY |
| CA Certificate Serial Number | 49ACC9333940468997EE6A705964646 |
| CA Certificate Issuer Distinguished Name | CN=JCC Root CA G1,O=JCC PAYMENT SYSTEMS LTD,C=CY |
| CA Certificate Issuer Serial Number | 42BBD5E6CA21F32FDB92A7A5A5AB9626 |
| Policies applied | ETSI EN 319 411-2: QCP-n-qscd |

| CA Certificate #4 | Creation of qualified certificates for electronic signatures |
|---|--|
| CA Certificate Subject Distinguished Name | CN=JCC eID CA G1,2.5.4.97=VATCY-10029914L,O=JCC PAYMENT SYSTEMS LTD,C=CY |
| CA Certificate Serial Number | D7BD940B11E7288B231775F5CB60533 |
| CA Certificate Issuer Distinguished Name | CN=JCC Root CA G1,O=JCC PAYMENT SYSTEMS LTD,C=CY |
| CA Certificate Issuer Serial Number | 42BBD5E6CA21F32FDB92A7A5A5AB9626 |
| Policies applied | ETSI EN 319 411-2: QCP-n-qscd |

| CA Certificate #5 | Creation of qualified certificates for electronic seals |
|---|--|
| CA Certificate Subject Distinguished Name | CN=JCC Issuing CA for eSeals,O=JCC PAYMENT SYSTEMS LTD,2.5.4.97=VATCY-10029914L,C=CY |
| CA Certificate Serial Number | 232F89032C0E10284BD302116153C7D2 |
| CA Certificate Issuer Distinguished Name | CN=JCC Root CA G1,O=JCC PAYMENT SYSTEMS LTD,C=CY |
| CA Certificate Issuer Serial Number | 42BBD5E6CA21F32FDB92A7A5A5AB9626 |
| Policies applied | ETSI EN 319 411-2: QCP-l-qscd |



| CA Certificate #6 | Creation of qualified certificates for electronic seals |
|---|---|
| CA Certificate Subject Distinguished Name | CN=JCC Issuing CA for eSeals G1,2.5.4.97=VATCY-10029914L,O=JCC PAYMENT SYSTEMS LTD,C=CY |
| CA Certificate Serial Number | 69603162A9D4B9F39B3A0609872CDB21 |
| CA Certificate Issuer Distinguished Name | CN=JCC Root CA G1,O=JCC PAYMENT SYSTEMS LTD,C=CY |
| CA Certificate Issuer Serial Number | 42BBD5E6CA21F32FDB92A7A5A5AB9626 |
| Policies applied | ETSI EN 319 411-2: QCP-I-qscd |

Conformity Assessment Requirements

This conformity assessment considered the following requirements of Regulation (EU) No.910/2014 per trust service:

| eIDAS Article | Clauses |
|--|----------------------------------|
| Trust service: All | |
| Article 5 - Data processing and protection | All ¹ |
| Article 13 - Liability and burden of proof | Para.2-3 |
| Article 15 - Accessibility for persons with disabilities | All |
| Article 19 - Security requirements applicable to trust service providers | Para.1-2 |
| Article 20 - Supervision of qualified trust service providers | Para.1 |
| Article 23 - EU trust mark for qualified services | All |
| Article 24 - Requirements for qualified trust service providers | Para.2 (a)-(j) |
| Trust service: Creation of qualified certificates for electronic signatures | |
| Article 24 - Requirements for qualified trust service providers | Para.1 (a), para.2 (k), para.3-4 |
| Article 28 - Qualified certificates for electronic signatures | Para.1-5 |
| Annex I - Requirements for qualified certificates for electronic signatures | All |
| Trust service: Creation of qualified certificates for electronic seals | |
| Article 24 - Requirements for qualified trust service providers | Para.1 (a), para.2 (k), para.3-4 |
| Article 38 - Qualified certificates for electronic seals | Para.1-5 |
| Annex III - Requirements for qualified certificates for electronic seals | All |

ⁱ This audit has been conducted in accordance with the provisions of the eIDAS Regulation (EU) No 910/2014. We acknowledge the introduction of the new eIDAS Regulation (EU) 2024/1183, which entered into force on May 20, 2024, and are aware that it introduces significant enhancements to the framework for electronic identification and trust services. However, as the implementing acts and full integration of the new standards are still in progress, this audit adheres to the currently established guidelines of the previous regulation.

¹ With reference to Article 24 para.2 (j)