

Standard Audit Attestation for

První certifikační autorita, a.s.

Reference: PCEB-N 26/07/02

"Prague, 2026-07-23"

To whom it may concern,

This is to confirm that "TAYLLORCOX PCEB established by TAYLLORCOX s.r.o." has audited the CAs of the "První certifikační autorita, a.s." without critical findings.

This present Audit Attestation Letter is registered under the unique identifier number "PCEB-N 26/07/02" covers multiple Root-CAs and consists of 20 pages.

Kindly find here below the details accordingly.

In case of any question, please contact:

TAYLLORCOX PCEB established by TAYLLORCOX s.r.o.
Křižíkova 2136/2a
19800 Praha 8, Czech Republic
E-Mail: audit@tayllorcox.com
Phone: +420 725 536 797

With best regards,

Martin Dudek
Lead auditor

General audit information

Identification of the conformity assessment body (CAB) and assessment organization acting as ETSI auditor

- TAYLLORCOX PCEB established by TAYLLORCOX s.r.o., Křižíkova 2136/2a, 19800 Praha 8, Czech Republic, registered under company ID 0027902587
- Accredited by Český institut pro akreditaci, o.p.s. (Czech Accreditation Institute) under registration <https://www.cai.cz/?subjekt=3239-tayllorcox-s-ro&lang=en>¹ for the certification of trust services according to "EN ISO/IEC 17065:2012" and "ETSI EN 319 403-1 V2.3.1 (2020-06)".
- Insurance Carrier (BRG section 8.2): Allianz pojišťovna, a.s., Ke Štvanici 656/3 186 00 Praha 8, Czech Republic, registered under company national ID 47115971
- Third-party affiliate audit firms involved in the audit: None.

Identification and qualification of the audit team

- Number of team members: 2
- Academic qualifications of team members:
All team members have formal academic qualifications or professional training or extensive experience indicating general capability to carry out audits based on the knowledge given below and at least four years full time practical workplace experience in information technology, of which at least two years have been in a role or function relating to relevant trust services, public key infrastructure, information security including risk assessment/management, network security and physical security.
- Additional competences of team members:
- All team members have knowledge of
 - 1) audit principles, practices and techniques in the field of CA/TSP audits gained in a training course of at least five days;
 - 2) the issues related to various areas of trust services, public key infrastructure, information security including risk assessment/management, network security and physical security;
 - 3) the applicable standards, publicly available specifications and regulatory requirements for CA/TSPs and other relevant publicly available specifications including standards for IT product evaluation; and
 - 4) the Conformity Assessment Body's processes.Furthermore, all team members have language skills appropriate for all organizational levels within the CA/TSP organization; note-taking, report-writing, presentation, and interviewing skills; and relevant personal attributes: objective, mature, discerning, analytical, persistent and realistic.
- Professional training of team members:
See "Additional competences of team members" above. Apart from that are all team members trained to demonstrate adequate competence in:
 - a) knowledge of the CA/TSP standards and other relevant publicly available specifications;
 - b) understanding functioning of trust services and information security including network security issues;
 - c) understanding of risk assessment and risk management from the business perspective;

¹ URL to the accreditation certificate hosted by the national accreditation body

d) technical knowledge of the activity to be audited; e) general knowledge of regulatory requirements relevant to TSPs; and f) knowledge of security policies and controls. - Types of professional experience and practical audit experience: The CAB ensures, that its personnel performing audits maintains competence on the basis of appropriate education, training or experience; that all relevant experience is current and prior to assuming responsibility for performing as an auditor, the candidate has gained experience in the entire process of CA/TSP auditing. This experience shall have been gained by participating under supervision of lead auditors in a minimum of four TSP audits for a total of at least 20 days, including documentation review, on-site audit and audit reporting. - Additional qualification and experience Lead Auditor: On top of what is required for team members (see above), the Lead Auditor a) has acted as auditor in at least three complete TSP audits; b) has adequate knowledge and attributes to manage the audit process; and c) has the competence to communicate effectively, both orally and in writing. - Special skills or qualifications employed throughout audit: None. - Special Credentials, Designations, or Certifications: All members are qualified and registered assessors within the accredited CAB. - Auditors code of conduct incl. independence statement: Code of Conduct as of Annex A, ETSI EN 319 403 or ETSI EN 319 403-1 respectively.	
Identification and qualification of the reviewer performing audit quality management	
- Number of Reviewers/Audit Quality Managers involved independent from the audit team: 1 - The reviewer fulfils the requirements as described for the Audit Team Members above and has acted as an auditor in at least three complete CA/TSP audits.	

Identification of the CA / Trust Service Provider (TSP):	První certifikační autorita, a.s., Podvinný Mlýn 2178/6, 190 00 Praha 9 - Libeň, Czech Republic, registered under company ID No. 264 39 395
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Type of audit:	☐ Point in time audit ☐ Period of time, after x month of CA operation ☒ Period of time, full audit
Audit period covered for all policies:	2025-05-10 to 2026-05-09
Point in time date:	None
Audit dates:	2026-06-26 to 2026-07-08 (remote) 2026-07-22 to 2026-07-23 (on site)
Audit location:	CAB office – validation of TSP documentation (remote), První certifikační autorita, a.s. - providing evidence for audit purposes (on site)

Root 1: I.CA Root CA/RSA 05/2022

Standards considered:	European Standards: - ETSI EN 319 411-2 V2.6.1 (2025-06) - ETSI EN 319 411-1 V1.5.1 (2025-04) - ETSI EN 319 401 V3.1.1 (2024-06) CA Browser Forum Requirements: - Baseline Requirements for the Issuance and Management of Publicly-Trusted S/MIME Certificates, version 1.0.14 - Network and Certificate System Security Requirements, version 2.0.5 For the Trust Service Provider Conformity Assessment: - ETSI EN 319 403-1 V2.3.1 (2020-06) - ETSI TS 119 403-2 V1.3.1 (2023-03)
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The audit was based on the following policy and practice statement documents of the CA / TSP:

- Root Certification Authority Certificate Policy (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.173	2025-04-20	2025-04-20	2026-04-19
Version 1.174	2026-04-20	2026-04-20	

- Certification Practice Statement (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.74	2025-04-25	2025-04-25	2026-04-24
Version 1.75	2026-04-25	2026-04-25	

- Certificate Policy for Issuing Certificates for OCSP Responders (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.142	2024-02-26	2024-02-26	

- Certifikační politika vydávání certifikátů OCSP respondérů dle legislativy SR (algorithmus RSA)

Version	Release Date	Effective from	Effective until
Version 1.00	2022-10-15	2022-10-15	

- Certificate Policy for Issuing Qualified Certificates for Electronic Signatures (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.184	2025-01-15	2025-01-15	2025-08-15
Version 1.185	2025-08-16	2025-08-16	2026-02-22
Version 1.186	2026-02-23	2026-02-23	

- Certificate Policy for Issuing Qualified Certificates for Electronic Seals (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.043	2024-08-26	2024-08-26	2025-08-15
Version 1.044	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Qualified Certificates for Electronic Seals PSD2 (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 2.152	2024-08-26	2024-08-26	2025-08-15
Version 2.153	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Qualified Certificates for Remote Electronic Signatures (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.022	2024-08-26	2024-08-26	2026-08-15
Version 1.023	2025-08-16	2025-08-16	2026-05-08
Version 1.024	2026-05-09	2026-05-09	

- Certificate Policy for Issuing Qualified Certificates for Remote Electronic Seals (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.032	2024-08-26	2024-08-26	2025-08-15
Version 1.033	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Qualified Certificates for Electronic Signatures through NKČR (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.012	2024-08-26	2024-08-26	2025-08-15
Version 1.013	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Qualified Certificates for TSA2 System Electronic Seal (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 2.043	2024-10-05	2024-10-05	2025-09-11
Version 2.044	2025-09-12	2025-09-12	

- Certificate Policy for Issuing Commercial Certificates (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.175	2025-04-30	2025-04-30	2025-08-15
Version 1.176	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Commercial Technological Certificates (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.143	2024-08-26	2024-08-26	2025-08-15
Version 1.144	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Electronic Identification System Commercial Certificates (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.033	2024-08-26	2024-08-26	2025-08-15
Version 1.034	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Qualified Certificates for Electronic Signatures According to the Legislation of the Slovak Republic (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.003	2024-08-26	2024-08-26	2025-08-15
Version 1.004	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Qualified Mandate Certificates According to the Legislation of the Slovak Republic (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.004	2025-04-01	2025-04-01	2025-05-31
Version 1.005	2025-06-01	2025-06-01	2025-08-15
Version 1.006	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Qualified Certificates for Electronic Seals According to the Legislation of the Slovak Republic (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.001	2024-08-26	2024-08-26	2025-08-15
Version 1.002	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Qualified Certificates for Remote Signing According to the Legislation of the Slovak Republic (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.002	2024-08-26	2024-08-26	2025-08-15
Version 1.003	2025-08-16	2025-08-16	2026-05-08
Version 1.004	2026-05-09	2026-05-09	

A history of QTSP published documentation is available on its website
<https://www.ica.cz/en/certification-policies>.

No major or minor non-conformities have been identified during the audit.

Findings with regard to ETSI EN 319 401:

None.

Findings with regard to ETSI EN 319 411-1:

None.

Findings with regard to ETSI EN 319 411-2:

None.

All non-conformities have been closed before the issuance of this attestation.

To the best of our knowledge, no incidents have occurred within this Root-CA's hierarchy during the audited period.

- No bugs were found within the audit scope.

Distinguished Name	SHA-256 fingerprint	Applied policy
CN=I.CA Root CA/RSA 05/2022 O=První certifikační autorita, a.s. organizationIdentifier=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: rca22_rsa.der D279C01A12E8DD9A6230E459FAA447CEB336998477338C2EE4135C96737418EB	ETSI EN 319 411-2 V2.6.1, QCP-I, QCP-n, QCP-I-qscd, QCP-n-qscd ETSI EN 319 411-1 V1.5.1, NCP, NCP+

Table 1: Root-CA 1 in scope of the audit

The TSP named the Sub-CAs that have been issued by the aforementioned Root-CA, that are listed in the following table and that have been covered in this audit.

Distinguished Name	SHA-256 fingerprint	Applied policy
CN=I.CA EU Qualified CA2/RSA 06/2022 O=První certifikační autorita, a.s. organizationIdentifier=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: 2qca22_rsa.der 5F9147824201B2E23D8E128F99ADB9EC11C495796960FA0FAEF05F901A347C66	ETSI EN 319 411-2 V2.6.1, QCP-I, QCP-n, QCP-I-qscd, QCP-n-qscd ETSI EN 319 411-1 V1.5.1, NCP, NCP+
CN=I.CA TSA CA/RSA 06/2022 O=První certifikační autorita, a.s. organizationIdentifier=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: 2tsaca22_rsa.der 52B27152BD36BCE43C76DD4F8E8068A39A2230EBCD21A354C27485D12FF6F9E1	ETSI EN 319 411-2 V2.6.1, QCP-I
CN=I.CA Public CA/RSA 06/2022 O=První certifikační autorita, a.s. organizationIdentifier=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: pca22_rsa.der DF5BAF6D7E1A7D14E9911C5B8C676EC6EBCAD9354A74F4AC7314E133E07A94DE	ETSI EN 319 411-1 V1.5.1, NCP, NCP+
CN=I.CA EU Qualified CA-SK/RSA 10/2022 O=První certifikační autorita, s.r.o. organizationIdentifier=NTRSK-54869099 C=SK	SHA-256 fingerprint of the certificate: qcask22_rsa.der A045F6ACB1F2D0D190EE07DFB6F6611374338BAE1905ECB21918C0D7B19496EE	ETSI EN 319 411-2 V2.6.1, QCP-I-qscd, QCP-n-qscd

Table 2: Sub-CA's issued by the Root-CA 1 or its Sub-CA's in scope of the audit

Root 2: I.CA Root CA/ECC 05/2022

Standards considered:	European Standards: • ETSI EN 319 411-2 V2.6.1 (2025-06) • ETSI EN 319 411-1 V1.5.1 (2025-04) • ETSI EN 319 401 V3.1.1 (2024-06) CA Browser Forum Requirements: • Baseline Requirements for the Issuance and Management of Publicly-Trusted S/MIME Certificates, version 1.0.14 • Network and Certificate System Security Requirements, version 2.0.5 For the Trust Service Provider Conformity Assessment: • ETSI EN 319 403-1 V2.3.1 (2020-06) • ETSI TS 119 403-2 V1.3.1 (2023-03)
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The audit was based on the following policy and practice statement documents of the CA / TSP:

- Root Certification Authority Certificate Policy (EC Cryptography)

Version	Release Date	Effective from	Effective until
Version 1.053	2025-04-20	2025-04-20	2026-04-19
Version 1.054	2026-04-20	2026-04-20	

- Certification Practice Statement (EC Cryptography)

Version	Release Date	Effective from	Effective until
Version 1.07	2025-04-25	2025-04-25	2026-04-13
Version 1.08	2026-04-14	2026-04-14	

- Certificate Policy for Issuing Certificates for OCSP Responders (EC Cryptography)

Version	Release Date	Effective from	Effective until
Version 1.022	2024-02-26	2024-02-26	

- Certificate Policy for Issuing Qualified Certificates for Electronic Signatures (EC Cryptography)

Version	Release Date	Effective from	Effective until
Version 1.064	2025-01-15	2025-01-15	2026-08-15
Version 1.065	2025-08-16	2025-08-16	2026-02-22
Version 1.066	2026-02-23	2026-02-23	

- Certificate Policy for Issuing Qualified Certificates for ZameKEP System

Version	Release Date	Effective from	Effective until
Version 1.000	2026-04-14	2026-04-14	

- Certificate Policy for Issuing Qualified Certificates for Electronic Seals (EC Cryptography)

Version	Release Date	Effective from	Effective until
Version 1.033	2024-08-26	2024-08-26	2025-08-15
Version 1.034	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Commercial Certificates (EC Cryptography)

Version	Release Date	Effective from	Effective until
Version 1.065	2025-04-30	2025-04-30	2026-08-15
Version 1.066	2025-08-16	2025-08-16	

- Certificate Policy for Issuing Commercial Technological Certificates (EC Cryptography)

Version	Release Date	Effective from	Effective until
Version 1.033	2024-08-26	2024-08-26	2025-08-15
Version 1.034	2025-08-16	2025-08-16	

A history of QTSP published documentation is available on its website
<https://www.ica.cz/en/certification-policies>.

No major or minor non-conformities have been identified during the audit.

Findings with regard to ETSI EN 319 401:

None.

Findings with regard to ETSI EN 319 411-1:

None.

Findings with regard to ETSI EN 319 411-2:

None.

All non-conformities have been closed before the issuance of this attestation.

Audit Attestation "PCEB-N 26/07/02", issued to "První certifikační autorita, a.s."

To the best of our knowledge, no incidents have occurred within this Root-CA's hierarchy during the audited period.

- No bugs were found within the audit scope.

Distinguished Name	SHA-256 fingerprint	Applied policy
CN=I.CA Root CA/ECC 05/2022 O=První certifikační autorita, a.s. organizationIdentifier=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: rca22_ecc.der 3808CE3E961CA532682FFB8708B544E8F175AA065601A45902DF92128FC38532	ETSI EN 319 411-2 V2.6.1, QCP-I, QCP-n, QCP-I-qscd, QCP-n-qscd ETSI EN 319 411-1 V1.5.1, NCP, NCP+

Table 3: Root-CA 2 in scope of the audit

The TSP named the Sub-CAs that have been issued by the aforementioned Root-CA, that are listed in the following table and that have been covered in this audit.

Distinguished Name	SHA-256 fingerprint	Applied policy
CN=I.CA EU Qualified CA2/ECC 06/2022 O=První certifikační autorita, a.s. organizationIdentifier=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: 2qca22_ecc.der A7CDF7F580EA9016FD3AE07F642F5FB58A971224E6C4E92A498A33537B2034C8	ETSI EN 319 411-2 V2.6.1, QCP-I, QCP-n, QCP-I-qscd, QCP-n-qscd
CN=I.CA Public CA/ECC 06/2022 O=První certifikační autorita, a.s. organizationIdentifier=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: pca22_ecc.der 8F1924E14752D2264D905508AB3C48E2EAEA860C9843573A96A347AEAED0CCAF	ETSI EN 319 411-1 V1.5.1, NCP, NCP+

Table 4: Sub-CA's issued by the Root-CA 2 or its Sub-CA's in scope of the audit

Root 3: I.CA TLS Root CA/RSA 05/2022

Standards considered:	European Standards: • ETSI EN 319 411-2 V2.6.1 (2025-06) • ETSI EN 319 411-1 V1.5.1 (2025-04) • ETSI EN 319 401 V3.1.1 (2024-06) CA Browser Forum Requirements: • Guidelines for the Issuance and Management of Extended Validation Certificates, version 2.0.2 • Baseline Requirements for the Issuance and Management of Publicly-Trusted Certificates, version 2.2.6 • Network and Certificate System Security Requirements, version 2.0.5 For the Trust Service Provider Conformity Assessment: • ETSI EN 319 403-1 V2.3.1 (2020-06) • ETSI TS 119 403-2 V1.3.1 (2023-03)
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The audit was based on the following policy and practice statement documents of the CA / TSP:

- Root Certification Authority for TLS Certificates Certificate Policy (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.003	2025-04-20	2025-04-20	2026-04-19
Version 1.004	2026-04-20	2026-04-20	

- Certification Practice Statement (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.74	2025-04-25	2025-04-25	2026-04-24
Version 1.75	2026-04-25	2026-04-25	

- Certificate Policy for Issuing Certificates for TLS OCSP Responders (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.000	2024-02-26	2024-02-26	

- Certificate Policy for Issuing Qualified Certificates for Website Authentication to Legal Persons (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.083	2025-04-23	2025-04-23	2026-04-22
Version 1.084	2026-04-23	2026-04-23	

- Certificate Policy for Issuing Qualified Certificates for Website Authentication to Legal Persons PSD2 (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.193	2025-04-23	2025-04-23	2026-04-22
Version 1.194	2026-04-23	2026-04-23	

- Certificate Policy for Issuing SSL Certificates (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.175	2025-04-23	2025-04-23	2026-04-22
Version 1.176	2026-04-23	2026-04-23	

A history of QTSP published documentation is available on its website
<https://www.ica.cz/en/certification-policies>.

No major or minor non-conformities have been identified during the audit.

Findings with regard to ETSI EN 319 401:

None.

Findings with regard to ETSI EN 319 411-1:

None.

Findings with regard to ETSI EN 319 411-2:

None.

All non-conformities have been closed before the issuance of this attestation.

To the best of our knowledge, no incidents have occurred within this Root-CA's hierarchy during the audited period.

- No bugs were found within the audit scope.

Distinguished Name	SHA-256 fingerprint	Applied policy
CN=I.CA TLS Root CA/RSA 05/2022, O=První certifikační autorita, a.s., organizationIdentifier=NTRCZ-26439395, C=CZ	SHA-256 fingerprint of the certificate: rcats22_rsa.der F9A17A00E5C294BA9614A715819AF57F3FD48CC413453FBB8A5FC7E97964E2BC	ETSI EN 319 411-2 V2.6.1, QCP-I, QCP-n, QCP-I-qscd, QCP-n-qscd (based on ETSI EN 319 411-1 V1.5.1, NCP, NCP+), QEVCP-w (based on ETSI EN 319 411-1 V1.5.1, EVCP) ETSI EN 319 411-1 V1.5.1, NCP, NCP+, DVCP, OVCP, EVCP

Table 5: Root-CA 3 in scope of the audit

The TSP named the Sub-CAs that have been issued by the aforementioned Root-CA, that are listed in the following table and that have been covered in this audit.

Distinguished Name	SHA-256 fingerprint	Applied policy
CN=I.CA TLS EV CA/RSA 06/2022 O=První certifikační autorita, a.s. organizationIdentifier=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: qcw22_rsa.der B9EF51A5F69A974F8D290B0A75FB253B7339053002AECB6516A270EA88AEF4ED	ETSI EN 319 411-2 V2.6.1 policies QCP-I, QCP-n, QCP-I-qscd, QCP-n- qscd (based on ETSI EN 319 411-1 V1.5.1, NCP, NCP+), QEVCP-w (based on ETSI EN 319 411-1 V1.5.1, EVCP) ETSI EN 319 411-1 V1.5.1 policy EVCP
CN=I.CA TLS DV/OV CA/RSA 06/2022 O=První certifikační autorita, a.s. organizationIdentifier=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: sca22_rsa.der 15448C743B75DCC18D782728037226B6F339AC288C1B8FECBA5892556E5879EE	ETSI EN 319 411-1 V1.5.1, NCP, NCP+, DVCP, OVCP

Table 6: Sub-CA's issued by the Root-CA 3 or its Sub-CA's in scope of the audit

Root 4: I.CA Root CA/RSA

Standards considered:	European Standards: - ETSI EN 319 411-2 V2.6.1 (2025-06) - ETSI EN 319 411-1 V1.5.1 (2025-04) - ETSI EN 319 401 V3.1.1 (2024-06) CA Browser Forum Requirements: - Network and Certificate System Security Requirements, version 2.0.5 For the Trust Service Provider Conformity Assessment: - ETSI EN 319 403-1 V2.3.1 (2020-06) - ETSI TS 119 403-2 V1.3.1 (2023-03)
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The audit was based on the following policy and practice statement documents of the CA / TSP:

- Root Qualified Certification Authority Certificate Policy (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.173	2025-04-20	2025-04-20	2026-04-19
Version 1.174	2026-04-20	2026-04-20	

- Certification Practice Statement (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.74	2025-04-25	2025-04-25	2026-04-24
Version 1.75	2026-04-25	2026-04-25	

- Certificate Policy for Issuing Certificates for OCSP Responders (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 1.142	2024-02-26	2024-02-26	Version 1.142

- Certificate Policy for Issuing Qualified Certificates for TSA2 System Electronic Seal (RSA Algorithm)

Version	Release Date	Effective from	Effective until
Version 2.043	2024-10-05	2024-10-05	2025-09-11
Version 2.044	2025-09-12	2025-09-12	

A history of QTSP published documentation is available on its website

<https://www.ica.cz/en/certification-policies>.

Audit Attestation "PCEB-N 26/07/02", issued to "První certifikační autorita, a.s."

No major or minor non-conformities have been identified during the audit.

Findings with regard to ETSI EN 319 401:

None.

Findings with regard to ETSI EN 319 411-1:

None.

Findings with regard to ETSI EN 319 411-2:

None.

All non-conformities have been closed before the issuance of this attestation.

To the best of our knowledge, no incidents have occurred within this Root-CA's hierarchy during the audited period.

- No bugs were found within the audit scope.

Distinguished Name	SHA-256 fingerprint	Applied policy
CN=I.CA Root CA/RSA O=První certifikační autorita, a.s. serialNumber=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: rca15_rsa.der D3D607A9FF24A19523B6DA9D2C649446F8788CB96D9FD130972E120C13677730	ETSI EN 319 411-2 V2.6.1, QCP-I, QCP-n, QCP-I-qscd, QCP-n-qscd ETSI EN 319 411-1 V2.6.1, NCP, NCP+

Table 7: Root-CA 4 in scope of the audit

The TSP named the Sub-CAs that have been issued by the aforementioned Root-CA, that are listed in the following table and that have been covered in this audit.

Distinguished Name	SHA-256 fingerprint	Applied policy
CN=I.CA TSACA/RSA 05/2017 O=První certifikační autorita, a.s. serialNumber=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: tsaca17_rsa.der 4AB8BC6061743E0980BFD121370A88C511C4F29EB4BC089765886B64C791F768	ETSI EN 319 411-2 V2.6.1, QCP-I
CN=I.CA TSACA/RSA 03/2022 O=První certifikační autorita, a.s. serialNumber=NTRCZ-26439395 C=CZ	SHA-256 fingerprint of the certificate: tsaca22_rsa.der 6AB6349834712B0D898C5700FE4E1A9C203C5B98FEF57187101689081997F27F	ETSI EN 319 411-2 V2.6.1, QCP-I

Table 8: Sub-CA's issued by the Root-CA 4 or its Sub-CA's in scope of the audit

Key pairs without a corresponding certificate ("parked keys")

None.

Modifications record

Version	Issuing Date	Changes
Version 1	2026-07-23	Initial attestation
...	...	...

End of the audit attestation letter.