	CRYPTO_CONSTRAINTS_FAILURE_NO_PO
alidation Process for Basic Signatures (Best signature time : 2022-07-03 14:51:42	INDETERMINATI CRYPTO CONSTRAINTS FAILURE NO PO
Is the result of the 'Format Checking' building block conclusive?	
Is the result of the 'Identification of Signing Certificate' building block conclusive?	
Is the result of the 'Validation Context Initialization' building block conclusive?	
Is the result of the 'X.509 Certificate Validation' building block conclusive?	
Is the result of the 'Cryptographic Verification' building block conclusive?	
Is the result of the 'Signature Acceptance Validation' building block conclusive?	
	The result of the 'Signature Acceptance Validation building block is not conclusi
Is the result of the Basic Validation Process conclusive? Basic Signature Validation process failed with INDETERMINATE/ CRYPTO_CONSTRAINTS_FAILURE_NO_POE indication	The result of the Basic validation process is r
mestamp TIMESTAMP_PostSignum-TSA-TSU-1_20220702-2005	PASSE
Validation Process for Time-stamps (Production time: 2022-07-02 20:05:05 (UTC))	PASSE
Is the result of the 'Identification of Signing Certificate' building block conclusive:	?
Is the result of the 'X.509 Certificate Validation' building block conclusive?	
Is the result of the 'Cryptographic Verification' building block conclusive?	
Is the result of the 'Signature Acceptance Validation' building block conclusive?	
Time-stamp Qualification	QT:
	4
Has a trusted list been reached for the certificate chain?	
Is the list of trusted lists acceptable?	
Trusted List: https://ec.europa.eu/tools/lotl/eu-lotl.xml	
Is the trusted list acceptable?	
Trusted List: https://tsl.gov.cz/publ/TSL_CZ.xtsl	
Has been an acceptable trusted list found?	
Is the certificate related to a TSA/QTST?	
Is the certificate related to a trust service with a granted status?	
Is the certificate related to a trust service with a granted status at the production	1
time?	
mestamp TIMESTAMP_PostSignum-TSA-TSU-1_20220702-2005	PASSI
Validation Process for Time-stamps (Production time: 2022-07-02 20:05:05 (UTC))	PASSI
Is the result of the 'Identification of Signing Certificate' building block conclusive	>
Is the result of the 'X.509 Certificate Validation' building block conclusive?	
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Is the result of the 'Cryptographic Verification' building block conclusive?	
Is the result of the 'Signature Acceptance Validation' building block conclusive?	
Time-stamp Qualification	QT
Has a trusted list been reached for the certificate chain?	
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Trusted List: https://ec.europa.eu/tools/lotl/eu-lotl.xml	
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Is the revocation acceptance check conclusive?	
Is the revocation acceptance check conclusive? Id = CRL_PostSignum-Qualified-CA-4_20220702-1925, thisUpdate = 2022-07-02 19:25, production time = 2022-07-02 19:25	n
Is the result of the revocation data basic validation process acceptable? Id = OCSP_PostSignum-QCA-4-OCSP-Responder-2_20220702-2005	
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lidation Process for Signatures with Archival Data (Best signature time :	INDETERMINAT
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Is the result of the LTV validation process acceptable? Is the result of the Time-stamp Validation Building Block acceptable?	
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Format Checking :	PASSED
Does the signature format correspond to an expected format?	•
Is the signature identification not ambiguous?	⊘
Is the signed references identification not ambiguous?	
Identification of the Signing Certificate:	PASSED
Is there an identified candidate for the signing certificate? Is the signed attribute: 'cert-digest' of the certificate present?	©
Does the certificate digest value match a digest value found in the certificate	O
reference(s)?	O
Are the issuer distinguished name and the serial number equal?	•
Validation Context Initialization :	PASSED
Is the signature policy known?	•
X509 Certificate Validation :	PASSED
Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive?	⊘
Is the certificate validation conclusive?	0
Certificate CERTIFICATE RNDr-Ing-Jiří-Peterka 20220701-0630:	PASSED
Is the certificate unique?	•
Is a pseudonym used?	•
ls certificate not self-signed?	•
Is the certificate signature intact?	•
Does the signer's certificate have an expected key-usage? Key usage: [NON_REPUDIATION]	•
Is the authority info access present?	•
Is the revocation info access present?	•
Is the revocation data present for the certificate? Is an acceptable revocation data present for the certificate?	⊘
Latest acceptable revocation: OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451	•
Is the certificate not revoked?	•
Is the certificate not on hold? Is the revocation freshness check conclusive?	⊘
Id = OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451	•
Are cryptographic constraints met for the signature's certificate chain? Signature algorithm RSA with SHA256 with key size 4096 at validation time: 2022-07-03 14:51	•
Is the current time in the validity range of the signer's certificate?	•
Validation time: 2022-07-03 14:51, certificate validity: 2022-07-01 06:30 - 2025-06-13 22:00 Is the current time in the validity range of the certificate of the issuer of the revocation	
information?	•
Issuer certificate CERTIFICATE_PostSignum-QCA-4-OCSP-Responder-1_20211015-1057 of revocation data OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451 with validity range: 2021-10-15	
10:57 - 2022-10-15 10:57 and validation time 2022-07-03 14:51	
Certificate Revocation Data Selector :	PASSED
Is the revocation acceptance check conclusive? Id = OCSP PostSignum-QCA-4-OCSP-Responder-1 20220703-1451, thisUpdate = 2022-07-03 14:51,	•
production time = 2022-07-03 14:51	
Is the revocation acceptance check conclusive? Id = CRL_PostSignum-Qualified-CA-4_20220702-1925, thisUpdate = 2022-07-02 19:25, production	•
time = 2022-07-02 19:25	
Is the revocation acceptance check conclusive? Id = OCSP_PostSignum-QCA-4-OCSP-Responder-2_20220702-2005, thisUpdate = 2022-07-02 20:05,	•
production time = 2022-07-02 20:05	
Is an acceptable revocation data present for the certificate? Latest acceptable revocation: OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451	•
Revocation Acceptance Checker :	PASSED
Is the revocation status known?	•
Is it not self issued OCSP Response?	•
Is the revocation data consistent? Revocation thisUpdate 2022-07-03 14:51 is in the certificate validity range: 2022-07-01 06:30 -	•
2025-06-13 22:00	
Is revocation's signature intact?	•
Can the certificate chain be built till a trust anchor? Is certificate's signature intact?	⊘
Id = CERTIFICATE_PostSignum-QCA-4-OCSP-Responder-1_20211015-1057	•
Has the issuer certificate id-pkix-ocsp-nocheck extension?	•
2022-07-03T14:51:42Z	DAGGED
Revocation Acceptance Checker:	PASSED
Is the revocation status known? Is the revocation data consistent?	0
Revocation thisUpdate 2022-07-02 19:25 is in the certificate validity range: 2022-07-01 06:30 -	9
2025-06-13 22:00 Is revocation's signature intact?	•
Can the certificate chain be built till a trust anchor?	•
2022-07-02T19:25:07Z	

Acceptable revocation data: [OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451, CRL_PostSignum-Qualified-CA-4_20220702-1925, OCSP_PostSignum-QCA-4-OCSP-Responder-2_20220702-2005] OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451 CRL_PostSignum-QCSP_PostSignum-QCA-4-OCSP-Responder-2_20220702-2005 st Certificate Validation:	num-Qualified-CA-4_20220702-1925
CRL_PostSignum-Qualified-CA-4_20220702-1925, OCSP_PostSignum-QCA-4-OCSP- Responder-2_20220702-2005]	0 10 104 4 00000700 4007
Acceptable revocation data: [OCSP_PostSignum-OCA-4-OCSP-Responder-1_20220703-1451	
Is an acceptable revocation data present for the certificate?	
Is there a POE for the revocation data issuer within its validity range? Certificate Id = CERTIFICATE_PostSignum-QCA-4-OCSP-Responder-2_20211015-1128	
Id = OCSP_PostSignum-QCA-4-OCSP-Responder-2_20220702-2005, thisUpdate = 2022-07-02 20:05, production time = 2022-07-02 20:05	
Id = OCSP_PostSignum-QCA-4-OCSP-Responder-2_20220702-2005 Is the revocation acceptance check conclusive?	
Is the result of the revocation data basic validation process acceptable?	
Is the certificate of revocation data issuer trusted? Certificate Id = CERTIFICATE_PostSignum-Qualified-CA-4_20180927-0739	
ld = CRL_PostSignum-Qualified-CA-4_20220702-1925, thisUpdate = 2022-07-02 19:25, production tin = 2022-07-02 19:25	ne
Id = CRL_PostSignum-Qualified-CA-4_20220702-1925 Is the revocation acceptance check conclusive?	
Certificate Id = CERTIFICATE_PostSignum-QCA-4-OCSP-Responder-1_20211015-1057 Is the result of the revocation data basic validation process acceptable?	
Is there a POE for the revocation data issuer within its validity range?	
Is the revocation acceptance check conclusive? Id = OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451, thisUpdate = 2022-07-03 14:51, production time = 2022-07-03 14:51	
Id = OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451	
st Revocation Data Selector : Is the result of the revocation data basic validation process acceptable?	PASS
validation time : 2022-07-02 20:05	signature crea
Are cryptographic constraints met for the signature creation? The algorithm SHA1 is no longer considered reliable for signature creation! for the token at the	The algorithm SHA1 is no longer considered reliabl
Is the past certificate valuation conclusive: Is there a POE of the signature value at (or before) control-time?	
Responder-2_20220702-2005] Is the past certificate validation conclusive?	
Acceptable revocation data: [OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451, CRL PostSignum-Qualified-CA-4 20220702-1925, OCSP PostSignum-QCA-4-OCSP-	
Is an acceptable revocation data present for the certificate?	CRYPTO_CONSTRAINTS_FAILURE_NO_F
st Signature Validation :	INDETERMINA
The algorithm SHAT is no longer considered reliable for signature creation! for the token at the validation time : 2022-07-03 14:51	The algorithm SHA1 is no longer considered reliabl signature crea
Are cryptographic constraints met for the signature creation? The algorithm SHA1 is no longer considered reliable for signature creation! for the token at the	The algorithm SHA1 is no longer considered reliable
Is the signed qualifying property: 'signing-time' present? Is the signed qualifying property: 'message-digest' or 'SignedProperties' present?	
Does the 'Signing Certificate' attribute contain references only to the certificate chain?	?
Is the signed attribute: 'signing-certificate' present only once?	
Is the structure of the signature valid? Is the signed attribute: 'signing-certificate' present?	
	CRYPTO_CONSTRAINTS_FAILURE_NO_F
gnature Acceptance Validation :	INDETERMINA
Reference : MESSAGE_DIGEST Is the signature intact?	
Is the reference data object intact?	
Has the reference data object been found? Reference : MESSAGE_DIGEST	
yptographic Verification :	PASS
Trust Anchor (CERTIFICATE_PostSignum-Qualified- CA-4 20180927-0739)	PASS
Signature algorithm RSA with SHA512 with key size 2048 at validation time: 2022-07-03 14:5	
Is the revocation information fresh for the certificate? Are cryptographic constraints met for the revocation data signature?	
Revocation Freshness Checker:	PASS
2022-07-02T20:05:05Z	
Id = CERTIFICATE_PostSignum-QCA-4-OCSP-Responder-2_20211015-1128 Has the issuer certificate id-pkix-ocsp-nocheck extension?	
ls certificate's signature intact?	
Is revocation's signature intact? Can the certificate chain be built till a trust anchor?	
Revocation thisUpdate 2022-07-02 20:05 is in the certificate validity range : 2022-07-01 06 2025-06-13 22:00	5:30 -
Is it not self issued OCSP Response? Is the revocation data consistent?	
Is the revocation status known?	
Revocation Acceptance Checker :	PASS

Signature algorithm RSA with SHA256 with key size 4096 at validation time: 2022-07-03 14:51	PASSE
'alidation Time Sliding : Is there a satisfying revocation status information?	PASSE
Revocation data: OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451 for certificate CERTIFICATE_RNDr-Ing-Jiří-Peterka_20220701-0630 with POE at control time 2022-07-03 14:51	·
Validation Time Sliding Revocation Data Selector (Certificate CERTIFICATE_RNDr-Ing-Jiří-Peterka_20220701-0630):	PASSE
Is the result of the revocation data basic validation process acceptable? Id = OCSP PostSignum-QCA-4-OCSP-Responder-1 20220703-1451	
Is the revocation acceptance check conclusive? Id = OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451, thisUpdate = 2022-07-03 14:51, production time = 2022-07-03 14:51	•
Has the revocation data been issued before the control time? Revocation data OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451 with thisUpdate time: 2022-07-03 14:51, control time: 2022-07-03 14:51 Is there a POE of the certificate at (or before) control-time?	•
Token Id: CERTIFICATE_RNDr-Ing-Jiří-Peterka_20220701-0630, control time: 2022-07-03 14:51 Is there a POE of the revocation data at (or before) control-time? Token Id: OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451, control time: 2022-07-03	
14:51 Is the result of the revocation data basic validation process acceptable? Id = CRL_PostSignum-Qualified-CA-4_20220702-1925	
Is the revocation acceptance check conclusive? Id = CRL_PostSignum-Qualified-CA-4_20220702-1925, thisUpdate = 2022-07-02 19:25, production time = 2022-07-02 19:25	
Has the revocation data been issued before the control time? Revocation data CRL_PostSignum-Qualified-CA-4_20220702-1925 with thisUpdate time: 2022-07-02 19:25, control time: 2022-07-03 14:51	
Is there a POE of the certificate at (or before) control-time?	
Token Id : CERTIFICATE_RNDr-Ing-Jiří-Peterka_20220701-0630, control time : 2022-07-03 14:51 Is there a POE of the revocation data at (or before) control-time?	•
Token Id: CRL_PostSignum-Qualified-CA-4_20220702-1925, control time: 2022-07-03 14:51 Is the result of the revocation data basic validation process acceptable?	· ·
ld = OCSP_PostSignum-QCA-4-OCSP-Responder-2_20220702-2005	
Is the revocation acceptance check conclusive? Id = OCSP_PostSignum-QCA-4-OCSP-Responder-2_20220702-2005, thisUpdate = 2022-07-02 20:05, production time = 2022-07-02 20:05	
Has the revocation data been issued before the control time? Revocation data OCSP_PostSignum-QCA-4-OCSP-Responder-2_20220702-2005 with thisUpdate time: 2022-07-02 20:05, control time: 2022-07-03 14:51	
Is there a POE of the certificate at (or before) control-time?	
Token Id : CERTIFICATE_RNDr-Ing-Jiří-Peterka_20220701-0630, control time : 2022-07-03 14:51 Is there a POE of the revocation data at (or before) control-time? Token Id : OCSP_PostSignum-QCA-4-OCSP-Responder-2_20220702-2005, control time : 2022-07-03	•
14:51 Is an acceptable revocation data present for the certificate? Latest acceptable revocation: OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451	•
ASIC Building Blocks MESTAMP - TIMESTAMP_PostSignum-TSA-TSU-1_20220702-2005	
entification of the Signing Certificate :	PASSED
Is there an identified candidate for the signing certificate?	•
Is the signed attribute: 'cert-digest' of the certificate present? Are the issuer distinguished name and the serial number equal?	•
	DASSED
509 Certificate Validation : Can the certificate chain be built till a trust anchor?	PASSED
Is the certificate validation conclusive?	•
Trust Anchor (CERTIFICATE_PostSignum-TSA-TSU-1_20210909-0907)	PASSED
ryptographic Verification :	PASSED
Has the message imprint data been found?	· //.5525
Is the message imprint data intact?	•
Is time-stamp's signature intact?	•
gnature Acceptance Validation :	PASSED
Is the signed attribute: 'signing-certificate' present?	
Does the 'Signing Certificate' attribute contain references only to the certificate chain? Does the TST Info field: 'tsa' match the time-stamp's issuer name?	•
Are cryptographic constraints met for the time-stamp signature?	•
Signature algorithm RSA with SHA256 with key size 2048 at validation time: 2022-07-03 14:51 Are cryptographic constraints met for the time-stamp message imprint? Digest algorithm SHA256 at validation time: 2022-07-03 14:51 for time-stamp message imprint	•
asic Building Blocks VOCATION - OCSP_PostSignum-QCA-4-OCSP-Responder-1_20220703-1451	
lentification of the Signing Certificate :	PASSED
Is there an identified candidate for the signing certificate?	•
509 Certificate Validation :	PASSED
Can the certificate chain be built till a trust anchor?	
Is the certificate validation conclusive?	•

Is the certificate validation conclusive?	•
Certificate CERTIFICATE_PostSignum-QCA-4-OCSP- Responder-1_20211015-1057 :	PASSED
Is the certificate signature intact?	•
Has the issuer certificate id-pkix-ocsp-nocheck extension? Are cryptographic constraints met for the revocation data's certificate chain?	8
Signature algorithm RSA with SHA256 with key size 4096 at validation time : 2022-07-03 14:51	.
Is the current time in the validity range of the signer's certificate? Validation time: 2022-07-03 14:51, certificate validity: 2021-10-15 10:57 - 2022-10-15 10:57	•
Trust Anchor (CERTIFICATE_PostSignum-Qualified- CA-4_20180927-0739)	PASSED
Cryptographic Verification :	PASSED
Is revocation's signature intact?	•
Signature Acceptance Validation: Are cryptographic constraints met for the revocation data signature? Signature algorithm RSA with SHA512 with key size 2048 at validation time: 2022-07-03 14:51	PASSED •
Basic Building Blocks REVOCATION - OCSP_PostSignum-QCA-4-OCSP-Responder-2_20220702-2005	
Identification of the Signing Certificate :	PASSED
Is there an identified candidate for the signing certificate?	•
X509 Certificate Validation :	PASSED
Can the certificate chain be built till a trust anchor?	•
Is the certificate validation conclusive? Is the certificate validation conclusive?	⊘
Certificate CERTIFICATE_PostSignum-QCA-4-OCSP- Responder-2 20211015-1128:	PASSED
Is the certificate signature intact?	•
Has the issuer certificate id-pkix-ocsp-nocheck extension?	•
Are cryptographic constraints met for the revocation data's certificate chain? Signature algorithm RSA with SHA256 with key size 4096 at validation time: 2022-07-03 14:51	•
Is the current time in the validity range of the signer's certificate? Validation time: 2022-07-03 14:51, certificate validity: 2021-10-15 11:28 - 2022-10-15 11:28	•
Trust Anchor (CERTIFICATE_PostSignum-Qualified- CA-4_20180927-0739)	PASSED
Cryptographic Verification :	PASSED
Is revocation's signature intact?	•
Signature Acceptance Validation :	PASSED
Are cryptographic constraints met for the revocation data signature? Signature algorithm RSA with SHA512 with key size 2048 at validation time: 2022-07-03 14:51	•
Basic Building Blocks REVOCATION - CRL_PostSignum-Qualified-CA-4_20220702-1925	
Identification of the Signing Certificate :	PASSED
Is there an identified candidate for the signing certificate?	•
X509 Certificate Validation :	PASSED
Can the certificate chain be built till a trust anchor?	Ø
Is the certificate validation conclusive? Trust Anchor (CERTIFICATE_PostSignum-Qualified-	PASSED
CA-4_20180927-0739)	
Cryptographic Verification :	PASSED
Is revocation's signature intact?	•
Signature Acceptance Validation :	PASSED
Are cryptographic constraints met for the revocation data signature? Signature algorithm RSA with SHA256 with key size 4096 at validation time: 2022-07-03 14:51	•
List Of Trusted Lists EU	PASSED
Is the trusted list fresh?	•
Is the trusted list not expired?	0
Does the trusted list have the expected version? Is the trusted list well signed?	0
Trusted List CZ	PASSED
Is the trusted list fresh?	· //3522
Is the trusted list not expired?	0
Does the trusted list have the expected version?	Ø
Is the trusted list well signed?	•