Signature S-B34CF3F278A76F342D3998267AFC698BC2B44985C9EE07EC1A177E7CAC03D813

Validation Process for Basic Signatures

Is the result of the Basic Validation Process conclusive?	✗
Conclusion :	INDETERMINATE - CRYPTO_CONSTRAINTS_FAILURE_NO_POE

Validation Process for Signatures with Time and Signatures with Long-Term Validation Data

Is the result of the Basic Validation Process acceptable?	✓
Is the result of the revocation data validation process acceptable?	!
Is the revocation data consistent?	✓
Is the result of the revocation data validation process acceptable?	✓
Is the revocation data consistent?	!
Is an acceptable revocation data present for the certificate?	✓
Are signature cryptographic constraints met?	✓
Are certificate cryptographic constraints met?	✓
Are revocation cryptographic constraints met?	✗
Conclusion :	INDETERMINATE - CRYPTO_CONSTRAINTS_FAILURE_NO_POE

Validation Process for Signatures with Archival Data

Is the result of the LTV validation process acceptable?	✓
Is the past signature validation conclusive?	✗
Conclusion :	INDETERMINATE - CRYPTO_CONSTRAINTS_FAILURE_NO_POE

Signature Qualification : Indeterminate QESig

Is the signature/seal an acceptable AdES digital signature (ETSI EN 319 102-1)?	!
Has a trusted list been reached for the certificate chain?	✓
Is the trusted list acceptable?	✓
Is the trusted list acceptable?	✓
Is the certificate qualified at (best) signing time?	✓
Is the certificate for eSig at (best) signing time?	✓
Is the certificate qualified at issuance time?	✓
Does the private key reside in a QSCD at (best) signing time?	✓

Certificate Qualification at certificate issuance time

Is the certificate related to a CA/QC?	✓
Is the certificate related to a trust service with a granted status?	✓
Is the trust service consistent?	✓
Is the certificate related to a consistent trust service declaration?	✓
Can the certificate type be issued by a found trust service?	✓
Does the trusted certificate match the trust service?	✓
Is the certificate qualified at issuance time?	✓

Is the certificate for eSig at issuance time?	✓
Does the private key reside in a QSCD at issuance time?	✓

Certificate Qualification at best signature time

Is the certificate related to a CA/QC?	✓
Is the certificate related to a trust service with a granted status?	✓
Is the trust service consistent?	✓
Is the certificate related to a consistent trust service declaration?	✓
Can the certificate type be issued by a found trust service?	✓
Does the trusted certificate match the trust service?	✓
Is the certificate qualified at (best) signing time?	✓
Is the certificate for eSig at (best) signing time?	✓
Does the private key reside in a QSCD at (best) signing time?	✓

Basic Building Blocks

SIGNATURE - S-B34CF3F278A76F342D3998267AFC698BC2B44985C9EE07EC1A177E7CAC03D813

Does the signature format correspond to an expected format?	✓
Is the signature identification not ambiguous?	✓
Is only one SignerInfo present?	✓
Identification of the Signing Certificate :	**PASSED**
Is there an identified candidate for the signing certificate?	✓
Validation Context Initialization :	**PASSED**
Is the signature policy known?	✓
X509 Certificate Validation :	**INDETERMINATE**
Can the certificate chain be built till a trust anchor?	✓
Is the certificate validation conclusive?	✗
Certificate :	**INDETERMINATE**
Is the certificate unique?	✓
Is a pseudonym used?	✓
Is certificate not self-signed?	✓
Is the certificate signature intact?	✓
Does the signers certificate have an expected key-usage?	✓
Is the authority info access present?	!
Is the revocation info access present?	✓
Is the revocation data present for the certificate?	✓
Is the revocation acceptance check conclusive?	✓
Is the revocation acceptance check conclusive?	!
Is there a satisfying revocation status information?	✓
Is the revocation freshness check conclusive?	✗
Revocation Acceptance Validation :	**PASSED**
Is the revocation data consistent?	✓
Is revocations signature intact?	✓
Can the certificate chain be built till a trust anchor?	✓
Is certificates signature intact?	✓
Is the revocation data present for the revocation issuer?	✓
Is the revocation acceptance check conclusive?	✓

Is an acceptable revocation data present for the certificate?	✓
Is there a satisfying revocation status information?	✓
Revocation Acceptance Validation :	**INDETERMINATE**
Is the revocation data consistent?	✗
Revocation Freshness Checker :	**INDETERMINATE**
Is an acceptable revocation data present for the certificate?	✓
Is there a Next Update defined for the revocation data?	!
Is the revocation information fresh for the certificate?	IGNORED
Are revocation cryptographic constraints met?	✗
Trust Anchor	**PASSED**
Cryptographic Verification :	**PASSED**
Has the reference data object been found?	✓
Is the reference data object intact?	✓
Is the signature intact?	✓
Signature Acceptance Validation :	**PASSED**
Is the structure of the signature valid?	✓
Is the signed qualifying property: signing-time present?	✓
Is the signed qualifying property: message-digest or SignedProperties present?	✓
Are signature cryptographic constraints met?	✓
Past Signature Validation :	**INDETERMINATE**
Is the past certificate validation conclusive?	✓
Are signature cryptographic constraints met?	✓
Are certificate cryptographic constraints met?	✓
Are revocation cryptographic constraints met?	✗
Past Certificate Validation :	**PASSED**
Can the certificate chain be built till a trust anchor?	✓
Is the validation time sliding process conclusive?	✓
Are certificate cryptographic constraints met?	✓
Validation Time Sliding :	**PASSED**
Is there a satisfying revocation status information?	✓
Is there a POE of the certificate at (or before) control-time?	✓
Is there a POE of the revocation data at (or before) control-time?	✓

Basic Building Blocks

REVOCATION - R-7886BA663125576BC299CFCB9FD69236BDB2E9B3990DE6D45002B8B733D642DA

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 :	**PASSED**
Is the certificate signature intact?	✓
Is the revocation data present for the certificate?	✓
Is the revocation acceptance check conclusive?	✓
Is there a satisfying revocation status information?	✓
Is the revocation freshness check conclusive?	✓

Is the certificate not revoked?	✓
Is the certificate on hold?	✓
Are certificate cryptographic constraints met?	✓
Is the current time in the validity range of the signers certificate?	✓
Revocation Acceptance Validation :	**PASSED**
Is the revocation data consistent?	✓
Is revocations signature intact?	✓
Can the certificate chain be built till a trust anchor?	✓
Revocation Freshness Checker :	**PASSED**
Is an acceptable revocation data present for the certificate?	✓
Is there a Next Update defined for the revocation data?	✓
Is the revocation information fresh for the certificate?	IGNORED
Are revocation cryptographic constraints met?	✓
Trust Anchor	**PASSED**
Cryptographic Verification :	**PASSED**
Is revocations signature intact?	✓
Signature Acceptance Validation :	**INDETERMINATE**
Are revocation cryptographic constraints met?	✗

Basic Building Blocks
REVOCATION - R-E32B58149D77868D9AAA8F77DF388627E7404A4D250F5591B6D228C2699536EA

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?	✓
Trust Anchor	**PASSED**
Cryptographic Verification :	**PASSED**
Is revocations signature intact?	✓
Signature Acceptance Validation :	**PASSED**
Are revocation cryptographic constraints met?	✓

List Of Trusted Lists EU

Is the trusted list fresh?	✓
Is the trusted list not expired?	✓
Does the trusted list have the expected version?	✓
Is the trusted list well signed?	✓

Conclusion : **PASSED**

Trusted List PT

Is the trusted list fresh?	✓
Is the trusted list not expired?	✓
Does the trusted list have the expected version?	✓
Is the trusted list well signed?	✓

Conclusion : **PASSED**