Signature S-870609011E93511FBA26BC6EFB9FC1C6B46D2C89CD7A510104FC6D2EBC0BD2CF

ETERMINATE - TRY_LATE	INDET	alidation Process for Basic Signatures
		Is the result of the Basic Validation Process conclusive?
CE12	776A52A8B276D9560C1FD37CC	imestamp T-AA3729353600C17007012EBB42093BA3E56A776A5
PASSE		Validation Process for Timestamps
		Is the result of the timestamps validation process conclusive?
QTS		Timestamp Qualification
		Has a trusted list been reached for the certificate chain?
		Is the list of trusted lists acceptable?
		Is the trusted list acceptable?
		Has been an acceptable trusted list found? Is the certificate related to a TSA/QTST?
		Is the certificate related to a rowgron?
	e production time?	Is the certificate related to a trust service with a granted status at the prod
DACBF		imestamp T-A152AFE20F8E2C109FBFB70D0D907C49794F9D210
PASSE		Validation Process for Timestamps
I ASSI		Is the result of the timestamps validation process conclusive?
0.77		
QTS		Timestamp Qualification
		Has a trusted list been reached for the certificate chain?
		Is the list of trusted lists acceptable? Is the trusted list acceptable?
		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?
	e production time?	Is the certificate related to a trust service with a granted status at the prod
FFD1E	IBA8BB6699E164E42240A5D5F	imestamp T-782337BECAB3C2374B4EC073AE3BD43395D1BA8I
PASSE		Validation Process for Timestamps
		Is the result of the timestamps validation process conclusive?
QTS		Timestamp Qualification
QIC		Has a trusted list been reached for the certificate chain?
		Is the list of trusted lists acceptable?
		Is the trusted list acceptable?
		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?
	e production time?	Is the certificate related to a trust service with a granted status at the prod
PASSE	with	alidation Process for Signatures with Time and Signatures with
		ong-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 the result of the revocation data validation process acceptable?
		Is the revocation data consistent?
		Is an acceptable revocation data present for the certificate?
		Are the timestamps in the right order?
		Is the signed qualifying property: 'signing-time' present?
		Is the signing-time plus the timestamp delay after best-signature-time? Is the revocation freshness check conclusive?
		Is the signature acceptable?
PASSE		/alidation Process for Signatures with Archival Data
		Is the result of the LTV validation process acceptable?
AdESig-G		ignature Qualification
· ·	19 102-1)?	Is the signature/seal an acceptable AdES digital signature (ETSI EN 319 102
	•	Has a trusted list been reached for the certificate chain?
		Is the list of trusted lists acceptable?
		Is the trusted list acceptable?
		Has been an acceptable trusted list found?
		Is the certificate qualified at (best) signing time? Is the certificate for eSig at (best) signing time?

Certificate Qualification at certificate issuance time	QC for e
Is the certificate related to a CA/QC?	
Is the trust service consistent?	
Is the certificate related to a trust service with a granted status?	
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	QC for e
Is the certificate related to a CA/QC?	
Is the trust service consistent?	
Is the certificate related to a trust service with a granted status?	
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?	
nature S-6C462D085C5C1B98B26A4D887632E6582D3E8581573C49B8557EDF08A756E819	
/alidation Process for Basic Signatures	PASS
Is the result of the Basic Validation Process conclusive?	
Fimestamp T-D1203E4D8064B2F74D8B7F2149E9F733E3AC34E3C34BEDEEE409143108226DA6	
Validation Process for Timestamps	PASS
Is the result of the timestamps validation process conclusive?	
Timestamp Qualification	Q
Has a trusted list been reached for the certificate chain?	
Is the list of trusted lists acceptable?	
Is the trusted list acceptable?	
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 time?	
Fimestamp T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E	
Validation Process for Timestamps	PASS
Is the result of the timestamps validation process conclusive?	
Timestern Ovalification	Q
Timestamo Quantication	<u>~</u> .
Timestamp Qualification	
Has a trusted list been reached for the certificate chain?	
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable?	
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable?	
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? Has been an acceptable trusted list found?	
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? Has been an acceptable trusted list found? Is the certificate related to a TSA/QTST?	
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? Has been an acceptable trusted list found?	
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time?	DACS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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?	PASS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? Validation Process for Signatures with Time and Signatures with	PASS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? Validation Process for Signatures with Time and Signatures with Long-Term Validation Data	PASS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? Validation Process for Signatures with Time and Signatures with Long-Term Validation Data Is the result of the Basic Validation Process acceptable?	PASS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? 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?	PASS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? 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 result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the revocation data consistent?	PASS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? 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 result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the revocation data consistent? Is an acceptable revocation data present for the certificate?	PASS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? 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 result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? 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 the timestamps in the right order?	PASS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? 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 result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? 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 the timestamps in the right order? Is the signed qualifying property: 'signing-time' present?	PASS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? 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 result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable?	PASS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? Validation Process for Signatures with Time and Signatures with— cong-Term Validation Data Is the result of the Basic Validation Process acceptable? Is the result of the revocation data validation process acceptable? Is the result of the revocation data validation process acceptable? Is the revocation data consistent? Is the revocation data consistent? Is an acceptable revocation data present for the certificate? Are the timestamps in the right order? Is the signed qualifying property: 'signing-time' present? Is the signing-time plus the timestamp delay after best-signature-time? Is the signature acceptable?	
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? 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 the timestamps in the right order? Is the signed qualifying property: 'signing-time' present? Is the signing-time plus the timestamp delay after best-signature-time? Is the signature acceptable? Validation Process for Signatures with Archival Data	
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? //alidation Process for Signatures with Time and Signatures with	PASS
Has a trusted list been reached for the certificate chain? Is the list of trusted lists acceptable? Is the trusted list acceptable? 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 time? 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 the timestamps in the right order? Is the signed qualifying property: 'signing-time' present? Is the signing-time plus the timestamp delay after best-signature-time? Is the signature acceptable? Validation Process for Signatures with Archival Data	PASS PASS AdE

Is the list of trusted lists acceptable?	
Is the trusted list acceptable?	
Has been an acceptable trusted list found? 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	Cert for eS
Is the certificate related to a CA/QC?	
Certificate Qualification at best signature time	Cert for eS
Is the certificate related to a CA/QC?	33.113.33
nature S-13A7DA79A1014659AC9666D88C9C54E87BCE9B5AE63D49010F43C3E	EDABEE740C
alidation Process for Basic Signatures	INDETERMINATE - TRY_LATE
Is the result of the Basic Validation Process conclusive?	
imestamp T-4727247AEF1A6048931A7808D0BAC4EC1B66EB428AE60DC558E4	1507C9FD6A7B4
Validation Process for Timestamps	PASSE
Is the result of the timestamps validation process conclusive?	
Timestamp Qualification	QTS
Has a trusted list been reached for the certificate chain?	
Is the list of trusted lists acceptable?	
Is the trusted list acceptable?	
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 time?	
imestamp T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E4:	2240A5D5EED1E
· ·	
Validation Process for Timestamps	PASSI
Is the result of the timestamps validation process conclusive?	
Timestamp Qualification	QTS
Has a trusted list been reached for the certificate chain?	
Is the list of trusted lists acceptable? Is the trusted list acceptable?	
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 time?	
alidation Process for Signatures with Time and Signatures with	PASSI
ong-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 the result of the revocation data validation process acceptable?	
Is the revocation data consistent?	
Is an acceptable revocation data present for the certificate?	
Are the timestamps in the right order?	
Is the signed qualifying property: 'signing-time' present? Is the signing-time plus the timestamp delay after best-signature-time?	
Is the revocation freshness check conclusive?	
Is the signature acceptable?	
alidation Process for Signatures with Archival Data	PASSI
Is the result of the LTV validation process acceptable?	
ignature Qualification	AdESig-0
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 list of trusted lists acceptable?	
Is the list of trusted lists acceptable? Is the trusted list acceptable?	
Is the trusted list acceptable? Has been an acceptable trusted list found?	
Is the trusted list acceptable? Has been an acceptable trusted list found? Is the certificate qualified at (best) signing time?	
Is the trusted list acceptable? Has been an acceptable trusted list found?	

Certificate Qualification at certificate issuance time	QC for eS
Is the certificate related to a CA/QC?	
Is the trust service consistent?	
Is the certificate related to a trust service with a granted status?	
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	QC for es
Is the certificate related to a CA/QC?	
Is the trust service consistent?	
Is the certificate related to a trust service with a granted status? 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?	
sic Building Blocks NATURE - S-13A7DA79A1014659AC9666D88C9C54E87BCE9B5AE63D49010F43C3EDABEE740C	
mat Checking :	PASS
Does the signature format correspond to an expected format?	
s the signature identification not ambiguous?	
s only one SignerInfo present?	
ntification of the Signing Certificate :	PASS
s there an identified candidate for the signing certificate?	1 AGG
s the signed attribute: 'signing-certificate' present?	
s the signed attribute: 'signing-certificate' present only once?	
s the signed attribute: 'cert-digest' of the certificate present?	
Does the certificate digest value match a digest value found in the certificate reference(s)?	
are the issuer distinguished name and the serial number equal?	
dation Context Initialization :	PASS
s the signature policy known?	
9 Certificate Validation :	TRY_LAT
Can the certificate chain be built till a trust anchor?	_
s the certificate validation conclusive?	
Certificate C-	TRY_LAT
3395538A2042EB99CEEC06F0AB09B49FF137C173BC98F9EB7228881B28F13399:	
Is the certificate unique?	
Is a pseudonym used?	
Is certificate not self-signed?	
Is the certificate signature intact?	
Does the signer's certificate have an expected key-usage?	
Is the authority info access present?	
Is the revocation info access present?	
Is the revocation info access present? Is the revocation data present for the certificate?	
Is the revocation info access present? Is the revocation data present for the certificate? Is the revocation acceptance check conclusive?	
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 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 the revocation acceptance check conclusive?	
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 the revocation acceptance check conclusive? Is there a satisfying revocation status information?	
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 the revocation acceptance check conclusive?	
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 the revocation acceptance check conclusive? Is there a satisfying revocation status information? Is the revocation freshness check conclusive?	
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 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?	PASS
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 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? Revocation Acceptance Validation:	PASS
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 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? Revocation Acceptance Validation: Is the revocation status known?	PASS
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 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? Revocation Acceptance Validation: Is the revocation status known? Is the revocation data consistent?	PASS
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 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? Revocation Acceptance Validation: Is the revocation status known? Is the revocation data consistent? Is revocation's signature intact?	PASS
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 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? Revocation Acceptance Validation: Is the revocation status known? Is the revocation data consistent? Is revocation's signature intact? Can the certificate chain be built till a trust anchor?	
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 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? Revocation Acceptance Validation: Is the revocation data consistent? Is revocation's signature intact? Can the certificate chain be built till a trust anchor? Revocation Acceptance Validation:	
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 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? Revocation Acceptance Validation: Is the revocation data consistent? Is revocation's signature intact? Can the certificate chain be built till a trust anchor? Revocation Acceptance Validation: Is the revocation status known?	
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 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? Revocation Acceptance Validation: Is the revocation data consistent? Is revocation's signature intact? Can the certificate chain be built till a trust anchor? Revocation Acceptance Validation:	PASS

1.1	
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	•
Is the revocation data consistent?	⊘
Is revocation's signature intact? Can the certificate chain be built till a trust anchor?	©
Is certificate's signature intact?	0
Has the issuer certificate id-pkix-ocsp-nocheck extension?	•
Revocation Freshness Checker :	PASSED
Is an acceptable revocation data present for the certificate?	1 AGGLD
Is there a Next Update defined for the revocation data?	•
Is the revocation information fresh for the certificate?	4 >
Are revocation cryptographic constraints met?	•
Trust Anchor	PASSED
(C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711)	
Cryptographic Verification :	PASSED
Has the reference data object been found?	. //cc_D
Is the reference data object intact?	0
Is the signature intact?	O
Signature Acceptance Validation :	PASSED
Is the structure of the signature valid?	0
Is the signed qualifying property: 'signing-time' present?	•
Is the signed qualifying property: 'message-digest' or 'SignedProperties' present?	•
Are signature cryptographic constraints met?	•
Basic Building Blocks	
SIGNATURE - S-6C462D085C5C1B98B26A4D887632E6582D3E8581573C49B8557EDF08A756E819	
Format Checking :	PASSED
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?	•
Is the signed attribute: 'signing-certificate' present?	•
Is the signed attribute: 'signing-certificate' present only once?	•
Is the signed attribute: 'cert-digest' of the certificate present?	•
Does the certificate digest value match a digest value found in the certificate 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?	•
Certificate	PASSED
C-8E8D691889F528766B5C4C132240A73807B45713FF8CC1E28EBF7F278F98EDAD:	
Is the certificate unique?	•
Is a pseudonym used?	©
Is certificate not self-signed?	⊘
Is the certificate signature intact? Does the signer's certificate have an expected key-usage?	©
Is the authority info access present?	•
Is the revocation info access present?	0
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?	O
Is the revocation freshness check conclusive? Is the certificate not revoked?	⊘
Is the certificate not revoked?	©
Are certificate cryptographic constraints met?	•
Is the current time in the validity range of the signer's certificate?	•
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	• ACCED
Is the revocation data consistent?	•
Is revocation's signature intact?	•

Can the certificate chain be built till a trust anchor?	•
	PASSED
Revocation Acceptance Validation :	
Is the revocation status known? Is the revocation data consistent?	0
Is revocation's signature intact?	0
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?	O
Is the revocation information fresh for the certificate?	40
Are revocation cryptographic constraints met?	•
Trust Anchor (C- D82F87F93D31D5FC818DD66BD50E7F319AE179FC1C5D00547B658E8EB3F4CE56)	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?	0
Are signature cryptographic constraints met?	•
Basic Building Blocks	
SIGNATURE - S-870609011E93511FBA26BC6EFB9FC1C6B46D2C89CD7A510104FC6D2EBC0BD2CF	
Format Checking :	PASSED
Does the signature format correspond to an expected format?	⊘
Is the signature identification not ambiguous? Is only one SignerInfo present?	0
	•
Identification of the Signing Certificate :	PASSED
Is there an identified candidate for the signing certificate?	0
Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once?	0
Is the signed attribute: 'cert-digest' of the certificate present?	0
Does the certificate digest value match a digest value found in the certificate reference(s)?	Ø
Are the issuer distinguished name and the serial number equal?	•
Validation Context Initialization :	PASSED
Is the signature policy known?	•
X509 Certificate Validation :	TRY LATER
Can the certificate chain be built till a trust anchor?	②
Is the certificate validation conclusive?	8
Certificate C-	TRY_LATER
B395538A2042EB99CEEC06F0AB09B49FF137C173BC98F9EB7228881B28F13399:	
Is the certificate unique?	•
Is a pseudonym used?	•
Is certificate not self-signed?	•
Is the certificate signature intact?	O
Does the signer's certificate have an expected key-usage?	0
Is the authority info access present? Is the revocation info access present?	◎
Is the revocation and access present:	0
Is the revocation acceptance check conclusive?	•
Is the revocation acceptance check conclusive?	•
Is the revocation acceptance check conclusive?	O
Is there a satisfying revocation status information?	O
Is the revocation freshness check conclusive? Is the certificate not revoked?	O
Is the certificate not revoked?	0
	PASSED
Revocation Acceptance Validation :	PASSED
Is the revocation status known? Is the revocation data consistent?	8
Is revocation's signature intact?	0
Can the certificate chain be built till a trust anchor?	0
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	• ACCED
Salio totoccation cicacio informi.	•

I I I I i i i i i i i i i i i i i i i i	
Is the revocation data consistent?	⊘
Is revocation's signature intact? Can the certificate chain be built till a trust anchor?	O
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	•
Is the revocation data consistent?	•
Is revocation's signature intact?	O
Can the certificate chain be built till a trust anchor? Is certificate's signature intact?	⊘
Has the issuer certificate id-pkix-ocsp-nocheck extension?	
	DAGGED
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? Are revocation cryptographic constraints met?	<i>∅</i> >
	_
Trust Anchor	PASSED
(C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711)	
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?	•
Basic Building Blocks	
TIMESTAMP - T-AA3729353600C17007012EBB42093BA3E56A776A52A8B276D9560C1FD37CCE12	
Identification of the Signing Certificate :	PASSED
Is there an identified candidate for the signing certificate?	•
Is the signed attribute: 'signing-certificate' present?	•
Is the signed attribute: 'signing-certificate' present only once?	•
Is the signed attribute: 'cert-digest' of the certificate present?	•
Does the certificate digest value match a digest value found in the certificate reference(s)?	•
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
C-626D6426702581D2D772A8CF725A3F8D78CAA9468E69728E6FE8E11060986CD3:	
Is certificate not self-signed?	•
Is the certificate signature intact?	•
Does the signer's certificate have an expected 'extended key-usage(s)'?	•
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?	O
Is the certificate not revoked? Is the certificate on hold?	⊗
Are certificate cryptographic constraints met?	0
Is the current time in the validity range of the signer's certificate?	0
	_
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	⊘
Is the revocation data consistent?	Ø
Is revocation's signature intact? Can the certificate chain be built till a trust anchor?	0
	_
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	O
Is the revocation data consistent?	⊘
Is revocation's 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? Are revocation cryptographic constraints met?	€ 42 €
Trust Anchor (C-6284A03BAFAE861A30E3A25A030428306F7EB52BD0BA577A1D962A809A830C9E)	PASSEI
Cryptographic Verification :	PASSE
Has the reference data object been found?	
Is the reference data object intact?	
Is timestamp's signature intact?	
Signature Acceptance Validation :	PASSE
Are timestamp cryptographic constraints met?	
Basic Building Blocks IMESTAMP - T-A152AFE20F8E2C109FBFB70D0D907C49794F9D2163A139A9AF10B4E59E10ACBF	
dentification of the Signing Certificate :	PASSEI
Is there an identified candidate for the signing certificate?	
Is the signed attribute: 'signing-certificate' present?	
Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present?	
Does the certificate digest value match a digest value found in the certificate reference(s)?	
	· ·
509 Certificate Validation :	PASSE
Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive?	
Is the certificate validation conclusive?	
Certificate	PASSE
C-711C531F7D49F99550A8FCA293399A3A8A5AE98BB2820DACDC48E07CFA1AD268 :	FASSE
Is certificate not self-signed?	
Is the certificate signature intact?	
Does the signer's certificate have an expected 'extended key-usage(s)'?	
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? 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 signer's certificate?	
Revocation Acceptance Validation :	PASSE
Is the revocation status known?	
Is the revocation data consistent?	
Is revocation's signature intact?	
Can the certificate chain be built till a trust anchor?	
Revocation Acceptance Validation :	PASSE
Is the revocation status known?	
Is the revocation data consistent?	
Is revocation's signature intact?	•
Can the certificate chain be built till a trust anchor?	•
Revocation Freshness Checker :	PASSE
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?	•
Are revocation cryptographic constraints met?	•
Trust Anchor (C-6284A03BAFAE861A30E3A25A030428306F7EB52BD0BA577A1D962A809A830C9E)	PASSE
ryptographic Verification :	PASSE
Has the reference data object been found?	
Is the reference data object intact?	•
Is timestamp's signature intact?	
ignature Acceptance Validation :	PASSE
Are timestamp cryptographic constraints met?	
asic Building Blocks	
IMESTAMP - T-D1203E4D8064B2F74D8B7F2149E9F733E3AC34E3C34BEDEEE409143108226DA6	
dentification of the Signing Certificate :	PASSEI

Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present?	0
Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present?	O
Does the certificate digest value match a digest value found in the certificate reference(s)?	•
X509 Certificate Validation :	PASSED
Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive?	O
Is the certificate validation conclusive?	•
Certificate	PASSED
C-626D6426702581D2D772A8CF725A3F8D78CAA9468E69728E6FE8E11060986CD3:	
Is certificate not self-signed?	•
Is the certificate signature intact?	•
Does the signer's certificate have an expected 'extended key-usage(s)'? 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?	O
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 signer's certificate?	•
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	•
Is the revocation data consistent?	•
Is revocation's signature intact?	Ø
Can the certificate chain be built till a trust anchor?	•
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	Ø
Is the revocation data consistent? Is revocation's signature intact?	O
Can the certificate chain be built till a trust anchor?	O
Revocation Freshness Checker :	PASSED
Is an acceptable revocation data present for the certificate?	I AGGED
Is there a Next Update defined for the revocation data?	O
Is the revocation information fresh for the certificate?	4 >
Are revocation cryptographic constraints met?	•
Trust Anchor	PASSED
(C-6284A03BAFAE861A30E3A25A030428306F7EB52BD0BA577A1D962A809A830C9E)	
Cryptographic Verification :	PASSED
Has the reference data object been found?	•
Is the reference data object intact?	0
Is timestamp's signature intact?	•
Signature Acceptance Validation :	PASSED
Are timestamp cryptographic constraints met?	•
Basic Building Blocks	
TIMESTAMP - T-4727247AEF1A6048931A7808D0BAC4EC1B66EB428AE60DC558E4507C9FD6A7B4	
Identification of the Signing Certificate:	PASSED
Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present?	0
Is the signed attribute: 'signing-certificate' present only once?	O
Is the signed attribute: 'cert-digest' of the certificate present?	•
Does the certificate digest value match a digest value found in the certificate reference(s)?	•
X509 Certificate Validation :	PASSED
Can the certificate chain be built till a trust anchor?	•
Is the certificate validation conclusive?	O
Is the certificate validation conclusive?	•
Certificate C-	PASSED
CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate not self-signed?	•
Is the certificate signature intact?	S
Does the signer's certificate have an expected 'extended key-usage(s)'?	②
Is the revocation data present for the certificate?	•

Is the revocation acceptance check conclusive?	O
Is the revocation acceptance check conclusive?	Ø
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 signer's certificate?	•
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	•
Is the revocation data consistent?	•
	0
Is revocation's signature intact?	
Can the certificate chain be built till a trust anchor?	•
Revocation Acceptance Validation :	PASSED
	_
Is the revocation status known?	0
Is the revocation data consistent?	•
Is revocation's signature intact?	⊘
Can the certificate chain be built till a trust anchor?	⊘
Is certificate's signature intact?	•
Has the issuer certificate id-pkix-ocsp-nocheck extension?	•
1.30 the local continuate in pain doub monitors extendion:	•
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	•
Is the revocation data consistent?	0
Is revocation's signature intact?	•
Can the certificate chain be built till a trust anchor?	⊘
Revocation Freshness Checker :	PASSED
	_
ls 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?	9 >
Are revocation cryptographic constraints met?	•
	_
Trust Anchor	PASSED
(C-6284A03BAFAE861A30E3A25A030428306F7EB52BD0BA577A1D962A809A830C9E)	
Own to man his Mariffaction	DAGGED
Cryptographic Verification :	PASSED
Has the reference data object been found?	⊘
·	o
Is the reference data object intact?	
·	0
Is the reference data object intact?	0
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation:	© •
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met?	PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks	PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met?	PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E	PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate:	PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate?	PASSED PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate:	PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate?	PASSED PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present?	PASSED PASSED O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present?	PASSED PASSED O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)?	PASSED PASSED O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present?	PASSED PASSED O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)?	PASSED PASSED O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor?	PASSED PASSED PASSED PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive?	PASSED PASSED PASSED PASSED O PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor?	PASSED PASSED PASSED PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive?	PASSED PASSED PASSED PASSED O PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Is the certificate validation conclusive?	PASSED PASSED PASSED PASSED O O O O O O O O O O O O O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F:	PASSED PASSED PASSED PASSED PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate not self-signed?	PASSED PASSED PASSED PASSED PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Is the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate signature intact?	PASSED PASSED PASSED PASSED PASSED PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate not self-signed? Is the certificate signature intact? Does the signer's certificate have an expected 'extended key-usage(s)'?	PASSED PASSED PASSED PASSED PASSED O PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Is the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate signature intact?	PASSED PASSED PASSED PASSED PASSED PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate not self-signed? Is the certificate signature intact? Does the signer's certificate have an expected 'extended key-usage(s)'?	PASSED PASSED PASSED PASSED PASSED O PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate not self-signed? Is the certificate signature intact? Does the signer's certificate have an expected 'extended key-usage(s)'? Is the revocation data present for the certificate? Is the revocation acceptance check conclusive?	PASSED PASSED PASSED PASSED PASSED O PASSED
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is the certificate not self-signed? Is the certificate signature intact? Does the signer's certificate have an expected 'extended key-usage(s)'? Is the revocation data present for the certificate? Is the revocation acceptance check conclusive? Is the revocation acceptance check conclusive? Is the revocation acceptance check conclusive?	PASSED PASSED PASSED PASSED PASSED O PASSED O O O O O O O O O O O O O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate industry industry certificate? Is the revocation data present for the certificate? Is the revocation data present for the certificate? Is the revocation acceptance check conclusive?	PASSED PASSED PASSED PASSED PASSED O O O O O O O O O O O O O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate not self-signed? Is the certificate signature intact? Does the signer's certificate have an expected 'extended key-usage(s)'? Is the revocation data present for the certificate? Is the revocation acceptance check conclusive? Is there a satisfying revocation status information?	PASSED PASSED PASSED PASSED PASSED O O O O O O O O O O O O O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-78237BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate not self-signed? Is the certificate signature intact? Does the signer's certificate have an expected 'extended key-usage(s)'? Is the revocation data present for the certificate? Is the revocation acceptance check conclusive? Is the revocation acceptance check conclusive? Is the revocation acceptance check conclusive? Is the revocation freshness check conclusive? Is the revocation freshness check conclusive?	PASSED PASSED PASSED PASSED PASSED O O O O O O O O O O O O O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'signing-certificate' present only once? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate not self-signed? Is the certificate signature intact? Does the signer's certificate have an expected 'extended key-usage(s)'? Is the revocation data present for the certificate? Is the revocation acceptance check conclusive? Is there a satisfying revocation status information?	PASSED PASSED PASSED PASSED PASSED O O O O O O O O O O O O O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-78237BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate not self-signed? Is the certificate signature intact? Does the signer's certificate have an expected 'extended key-usage(s)'? Is the revocation data present for the certificate? Is the revocation acceptance check conclusive? Is the revocation acceptance check conclusive? Is the revocation acceptance check conclusive? Is the revocation freshness check conclusive? Is the revocation freshness check conclusive?	PASSED PASSED PASSED PASSED PASSED O O O O O O O O O O O O O
Is the reference data object intact? Is timestamp's signature intact? Signature Acceptance Validation: Are timestamp cryptographic constraints met? Basic Building Blocks TIMESTAMP - T-782337BECAB3C2374B4EC073AE3BD43395D1BA8BB6699E164E42240A5D5FFD1E Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? Is the signed attribute: 'signing-certificate' present? Is the signed attribute: 'cert-digest' of the certificate present? Does the certificate digest value match a digest value found in the certificate reference(s)? X509 Certificate Validation: Can the certificate validation conclusive? Is the certificate validation conclusive? Certificate C- CD12DF942CCD427DD35CA8A6A9C38FF6CEDA7DFB22B76AD8B7FAA40A48F96E4F: Is certificate not self-signed? Is the certificate ont self-signed? Is the certificate pasing attribute intact? Does the signer's certificate have an expected 'extended key-usage(s)'? 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 certificate not revoked?	PASSED PASSED PASSED PASSED PASSED O O O O O O O O O O O O O

Is the current time in the validity range of the signer's certificate?	•
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	⊘
Is the revocation data consistent?	O
Is revocation's signature intact?	•
Can the certificate chain be built till a trust anchor?	•
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	•
Is the revocation data consistent?	•
Is revocation's signature intact?	O
Can the certificate chain be built till a trust anchor?	0
Is certificate's signature intact? Has the issuer certificate id-pkix-ocsp-nocheck extension?	0
Revocation Acceptance Validation :	PASSED
Is the revocation status known?	FASSED
Is the revocation data consistent?	0
Is revocation's signature intact?	O
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?	9 D
Are revocation cryptographic constraints met?	•
Trust Anchor	PASSED
(C-6284A03BAFAE861A30E3A25A030428306F7EB52BD0BA577A1D962A809A830C9E)	
Cryptographic Verification :	PASSED
Has the reference data object been found?	•
Is the reference data object intact?	•
Is timestamp's signature intact?	•
Signature Acceptance Validation :	PASSED
Are timestamp cryptographic constraints met?	•
Basic Building Blocks REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7	
	PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7	PASSED ©
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate:	_
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate?	•
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation:	PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor?	PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive?	PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor	PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711)	PASSED PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact?	PASSED PASSED PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation:	PASSED PASSED
Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met?	PASSED PASSED PASSED PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation:	PASSED PASSED PASSED PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks	PASSED PASSED PASSED PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks REVOCATION - R-54719ABF1CCDC1B04DBA6AB59D1A4986A8BC2D2AD0307428BE42C26D243C75D5	PASSED PASSED PASSED PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks REVOCATION - R-54719ABF1CCDC1B04DBA6AB59D1A4986A8BC2D2AD0307428BE42C26D243C75D5 Identification of the Signing Certificate:	PASSED PASSED PASSED PASSED PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks REVOCATION - R-54719ABF1CCDC1B04DBA6AB59D1A4986A8BC2D2AD0307428BE42C26D243C75D5 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate?	PASSED PASSED PASSED PASSED PASSED
Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks REVOCATION - R-54719ABF1CCDC1B04DBA6AB59D1A4986A8BC2D2AD0307428BE42C26D243C75D5 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation:	PASSED PASSED PASSED PASSED PASSED PASSED PASSED
Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks REVOCATION - R-54719ABF1CCDC1B04DBA6AB59D1A4986A8BC2D2AD0307428BE42C26D243C75D5 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive?	PASSED PASSED PASSED PASSED PASSED PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks REVOCATION - R-54719ABF1CCDC1B04DBA6AB59D1A4986A8BC2D2AD0307428BE42C26D243C75D5 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor?	PASSED PASSED PASSED PASSED PASSED PASSED
Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks REVOCATION - R-54719ABF1CCDC1B04DBA6AB59D1A4986A8BC2D2AD0307428BE42C26D243C75D5 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-D82F87F93D31D5FC818DD66BD50E7F319AE179FC1C5D00547B658E8EB3F4CE56)	PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks REVOCATION - R-54719ABF1CCDC1B04DBA6AB59D1A4986A8BC2D2AD0307428BE42C26D243C75D5 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-D82F8F93D31D5FC818DD66BD50E7F319AE179FC1C5D00547B658E8EB3F4CE56) Cryptographic Verification:	PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED
Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks REVOCATION - R-54719ABF1CCDC1B04DBA6AB59D1A4986A8BC2D2AD0307428BE42C26D243C75D5 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-D82F87F93D31D5FC818DD66BD50E7F319AE179FC1C5D00547B658E8EB3F4CE56) Cryptographic Verification: Is revocation's signature intact?	PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED
Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate chain be built till a trust anchor? Is the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks REVOCATION - R-54719ABF1CCDC1B04DBA6AB59D1A4986A8BC2D2AD0307428BE42C26D243C75D5 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate validation conclusive? Trust Anchor (C-D82F87F93D31D5FC818DD66BD50E7F319AE179FC1C5D00547B658E8EB3F4CE56) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation:	PASSED
Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate validation: Can the certificate validation: Can the certificate Validation: Can the certificate Validation: Can the certificate Validation: Is revocation's signature Acceptance Validation: Can the certificate Validation: Can the certificate Validation be built till a trust anchor? Is the certificate Validation conclusive? Trust Anchor (C- D82F87F93D31D5FC818DD66BD50E7F319AE179FC1C5D00547B658E8EB3F4CE56) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met?	PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED PASSED
REVOCATION - R-8639D0EA228C7CD3476125CD6EAE0EDA4E05B94AEAD126AE77EAB0F981E25CE7 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks REVOCATION - R-54719ABF1CCDC1B04DBA6AB59D1A4986ABBC2D2AD0307428BE42C26D243C75D5 Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate Validation conclusive? Trust Anchor (C- D82F87F93D31D5FC818DD66BD50E7F319AE179FC1C5D00547B658E8EB3F4CE56) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met? Basic Building Blocks	PASSED
Identification of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate Validation: Can the certificate validation conclusive? Trust Anchor (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation of the Signing Certificate: Is there an identified candidate for the signing certificate? X509 Certificate validation: Can the certificate validation: Can the certificate Validation: Can the certificate Validation: Can the certificate Validation: Is revocation's signature Acceptance Validation: Can the certificate Validation: Can the certificate Validation be built till a trust anchor? Is the certificate Validation conclusive? Trust Anchor (C- D82F87F93D31D5FC818DD66BD50E7F319AE179FC1C5D00547B658E8EB3F4CE56) Cryptographic Verification: Is revocation's signature intact? Signature Acceptance Validation: Are revocation cryptographic constraints met?	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 (C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711)	PASSED
Cryptographic Verification :	PASSED
Is revocation's signature intact?	• 7.002B
Signature Acceptance Validation :	PASSED
Are revocation cryptographic constraints met?	✓
Basic Building Blocks REVOCATION - R-FB6207D6602E4A7DE29FC73C5E80A3490273E71724BD6670054857B96D37EBE7	
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 (C-6284A03BAFAE861A30E3A25A030428306F7EB52BD0BA577A1D962A809A830C9E)	PASSED
Cryptographic Verification :	PASSED
Is revocation's signature intact?	O ACCED
Signature Acceptance Validation :	PASSED
Are revocation cryptographic constraints met?	I ACCED
Basic Building Blocks	
REVOCATION - R-95D660C73C71EC0D27B525B96DE8E5E94E265E9D0A773E539245C39B29C1BC75	
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?	0
Is the certificate validation conclusive?	D1005D
Certificate C- AE5741EDAB35ED5B30FDCEEA2A829CB9C541452F75B497F235DFC6A72D948D4E :	PASSED
Is the certificate signature intact?	⊘
Has the issuer certificate id-pkix-ocsp-nocheck extension? Are certificate cryptographic constraints met?	8
Is the current time in the validity range of the signer's certificate?	0
Trust Anchor	PASSED
(C-7CE1DB7D16E9BFE80693214A3D7C6263AA24789E399017E69EDE4802ECF6F711)	
Cryptographic Verification :	PASSED
Is revocation's signature intact?	•
Signature Acceptance Validation :	PASSED
Are revocation cryptographic constraints met?	•
Basic Building Blocks REVOCATION - R-17C9238F3A420267E33A30F984D3924C5B4DD60EEAE63780B82304B6EBCE4A63	
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?	0
Is the certificate validation conclusive?	•
Certificate C-9DEAD62CEA25C89975BD6430301F8A29484A29D90592E43F3422B6374C8D6EB4 :	PASSED
Is the certificate signature intact?	•
Has the issuer certificate id-pkix-ocsp-nocheck extension?	⊘
Are certificate cryptographic constraints met?	0
Is the current time in the validity range of the signer's certificate?	D1005D
Trust Anchor (C-6284A03BAFAE861A30E3A25A030428306F7EB52BD0BA577A1D962A809A830C9E)	PASSED

Cryptographic Verification :	PASSED
Is revocation's signature intact?	7 ASSED
Signature Acceptance Validation :	PASSED
Are revocation cryptographic constraints met?	•
Basic Building Blocks REVOCATION - R-C996D822DDDD92D3A569F33D0B196C7E256EFCBCF2A11F9BB118F4DD2108915B	
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?	②
Trust Anchor (C-6284A03BAFAE861A30E3A25A030428306F7EB52BD0BA577A1D962A809A830C9E)	PASSED
Cryptographic Verification :	PASSED
Is revocation's signature intact?	•
Signature Acceptance Validation :	PASSED
Are revocation cryptographic constraints met?	•
Basic Building Blocks REVOCATION - R-7021ACC36657DF9BC609411C05C0E9A74B80A68EC40D367AA969AF7936BDCE45	
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?	0
Trust Anchor (C- D82F87F93D31D5FC818DD66BD50E7F319AE179FC1C5D00547B658E8EB3F4CE56)	PASSED
Cryptographic Verification :	PASSED
Is revocation's 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?	⊘
Trusted List HU	_
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?	•