

Signature SIGNATURE_Odentas-Seal_20251028-1819		TOTAL_FAILED - FORMAT_FAILURE
Validation Process for Basic Signatures (Best-signature-time : 2025-10-28 18:34:12 (UTC))		FAILED - FORMAT_FAILURE
Is the result of the 'Format Checking' building block conclusive?	<div>The result of the 'Format Checking' building block is not conclusive!</div>	✖
Signature Qualification		N/A
Is the signature/seal an acceptable AdES digital signature (ETSI EN 319 102-1)?	<div>The signature/seal is not a valid AdES digital signature!</div>	⚠
Has a trusted list been reached for the certificate chain?	<div>Unable to build a certificate chain up to a trusted list!</div>	✖
Basic Building Blocks		
SIGNATURE - SIGNATURE_Odentas-Seal_20251028-1819		
Format Checking :		FAILED - FORMAT_FAILURE
Does the signature format correspond to an expected format?		✔
Is the signature identification not ambiguous?		✔
Is the signed references identification not ambiguous?		✔
Is only one SignerInfo present?		✔
Is the /ByteRange dictionary consistent?	<div>The /ByteRange dictionary is not consistent!</div>	✖
Identification of the Signing Certificate :		PASSED
Is there an identified candidate for the signing certificate?		✔
Validation Context Initialization :		PASSED
Is the signature policy known?		✔
X509 Certificate Validation :		INDETERMINATE - NO_CERTIFICATE_CHAIN_FOUND
Can the certificate chain be built till a trust anchor?	<div>The certificate chain for signature is not trusted, it does not contain a trust anchor.</div>	✖
Cryptographic Verification :		FAILED - HASH_FAILURE
Has the reference data object been found? Reference : MESSAGE_DIGEST		✔
Is the reference data object intact? Reference : MESSAGE_DIGEST	<div>The reference data object is not intact!</div>	✖
Signature Acceptance Validation :		PASSED
Is the structure of the signature valid?		✔
Is the signed attribute: 'signing-certificate' present?	<div>The signed attribute: 'signing-certificate' is absent!</div>	⚠
Is the signed qualifying property: 'signing-time' present?		✔
Is the signed qualifying property: 'message-digest' or 'SignedProperties' present?		✔
Are cryptographic constraints met for the signature creation? Signature algorithm RSASSA-PSS with SHA256 with key size 2048 at validation time : 2025-10-28 18:34		✔
Are cryptographic constraints met for the message digest? Digest algorithm SHA256 at validation time : 2025-10-28 18:34 for message digest		✔