



# e-CODEX

## e-Justice Communication via Online Data Exchange

# Trust OK-Token

**General Information** 

Issuing Country
Advanced Electronic System
Document Information
Time of Issuance

AT Authentication-based PDF, "mainDocument.pdf" 2015-09-08 09:35

Legal Result

**Evaluation of the Document** 

Not Successful

e-CODEX does not approve the validity of the document.

Further details can be found in the attached validation report and its technical assessment.







## Technical Assessment of the Validation Report

**General Information** 

**Issuing Country** ΑT Advanced Electronic System Authentication-based PDF, "mainDocument.pdf" **Document Information** Verification Time 2015-09-08 09:35

Signature information

Signing Time 2013-01-20 03:53 Structure Verification Successful Signature Verification Fail AdES Signature Level

Certificate information

Issuer

CN=eCodexServer,OU=Test Environment,O=ITTIG-CNR,L=Florence,ST=Italy,C=IT

Certificate Verification Successful Validity At Signing Time Successful

**Technical Result** 

Validation of the Document Failed



### **Time information**

Verification Time: 08/09/2015 09:35

## **Signature information 1**

★ Signature verification Signature algorithm: RSA

## **Certificate Path Revocation Analysis**

**X** Summary

#### **Certificate Verification**

#### CN=eCodexServer,OU=Test Environment,O=ITTIG-CNR,L=Florence,ST=Italy,C=IT

Issuer name: CN=eCodexServer,OU=Test Environment,O=ITTIG-CNR,L=Florence,ST=Italy,C=IT

Serial Number: 1355754104 Validity at validation time: false Certificate Revocation status: false

#### **Trusted List Information**

- X Service was found
- X Trusted List is well-signed

## **Signature Level Analysis**

Signature format: PAdES\_BASELINE\_B

- **X** Signature Level BES
- **X** Signature Level EPES
- X Signature Level T
- X Signature Level X
- X Signature Level A

## **Qualification Verification**

- **X** QCWithSSCD
- X QCNoSSCD
- ✗ QCSSCDStatusAsInCert
- **X** QCForLegalPerson

### **QC Statement Information**

- X QCP presence
- X QCP+ presence
- X QcCompliance presence
- **X** QcSSCD presence

#### **Final Conclusion**

The signature is: AdES