

PROOF OF EXISTENCE CERTIFICATE

Document timestamped by an RFC 3161 certified third-party authority

DOCUMENT INFORMATION

Document name: Timestamp Regime Compass Euro oktober 2026.png

Certification date: 10/02/2026, 11:50:04 AM UTC

DIGITAL FINGERPRINT (SHA-256)

Document SHA-256 fingerprint:

503a3b56699a1a2c0aca732be5382dae

eed6942d7806a867839b556c65349b01

RFC 3161 CERTIFIED TIMESTAMP

Certification authority: FreeTSA (freetsa.org)

Serial number: 071728E50DB96E79BCBDBAFE031C9053

Policy: 1.2.3.4.1

Hash algorithm: SHA256

VERIFICATION

To verify document integrity:

1. Calculate the SHA-256 hash of the document
2. Compare with the fingerprint above
3. Verify the RFC 3161 token with OpenSSL (see below)

Online verification:

<https://proofstamper.com/verification>

TIMESTAMP TOKEN (RFC 3161)

This token can be extracted and verified with OpenSSL:

```
openssl ts -verify -in jeton.tsr -data document_signe.pdf -CAfile cacert.pem
```

Download cacert.pem from: <https://freetsa.org/files/cacert.pem>

Token (Base64):

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