

Timestamp certificate

Issued on 10 October 2026 at 21:56 UTC+2 from the VerifBox proof and its Bitcoin anchors.

Electronic timestamp evidence — not a qualified electronic timestamp — not proof of authorship or ownership.

The file “document-exemple.txt” (40 bytes), whose SHA-256 fingerprint is shown below, existed no later than 10 October 2026 at 20:53:10 UTC+2, according to the proof signed by VerifBox. This fingerprint is also recorded in the Bitcoin blockchain, in block no. 970,811 of 10 October 2026.

File

Name	document-exemple.txt
Size	40 bytes
SHA-256 fingerprint	0d94170ac58605a91251bb6b2b6bf5f9243995ecd23ed2c83af20b64ffa95529

Timestamp signed by VerifBox

Date and time	10 October 2026 at 20:53:10 UTC+2
Coordinated Universal Time	2026-10-10 18:53:10.995 UTC
Proof identifier	54b07a24cc8d404da5a127dfa2d818f6
Signing key	258e57366bcd6b6ce (published on verifbox.com)
Ed25519 signature	z0kdqMNB MULXwuL7yYZx7zc4X5rICPvHxf5cp8Uxe9mi2o4pjq6nHG0X72rPRF3df QC1_SwwDv-pH8PE9QfcCA
ML-DSA-65 signature	Post-quantum (FIPS 204), 3,309 bytes; SHA-256 fingerprint: 10ce809519f520f7727635f86db467e3d11d00922f80500ef480d1115e63ea79

Double anchoring in the Bitcoin blockchain

File anchor	block no. 970,811, 10 October 2026 at 21:00:07 UTC+2
Transaction	ea43d20ad4f936319bb48ca241975853a80705b3a47b0c5c7abc897b3deec525
Explorers	blockchain.com · mempool.space · blockstream.info
Attestation anchor	block no. 970,811, 10 October 2026 at 21:00:07 UTC+2
Transaction	ea43d20ad4f936319bb48ca241975853a80705b3a47b0c5c7abc897b3deec525
Explorers	blockchain.com · mempool.space · blockstream.info
Attestation digest	bd19eb760bb02c361faf3a6ecd8ca496c811beb83f7f6fde47caf16e08a7cddf
Check	Anchors verified against the block headers on 10 October 2026 at 21:56 UTC+2, using blockstream.info

RFC 3161 time-stamp token

Authority	IIC TSA, operated by the publisher of VerifBox (not an independent third party)
Token time	10 October 2026 at 18:53:11 UTC, accuracy ± 1 s

This certificate is a readable presentation of the proof; it is not itself signed. Only the proof file (.verifbox.json) and the original file are authoritative. Simple electronic timestamp, not qualified within the meaning of Regulation (EU) No 910/2014 (eIDAS); it creates no legal presumption, and its evidential value is assessed by the court. Publisher: HTTPS CARD — Internet Identity Card Limited, 124 City Road, London EC1V 2NX, United Kingdom, company no. 09168431.

Policy, serial no.

1.3.6.1.4.1.67100.1.1.1.1 · 47d70c22c4f47cf4e0766104d85b056e

How to verify this certificate

1. At verifbox.com/verify, with the proof file (.verifbox.json) and the original file.
2. Offline, without VerifBox: the page [verifbox-verify-offline.html](https://verifbox.com/verify-offline.html) and the Python script `verifbox_verify.py`, published at github.com/httpscard/verifbox-cles.
3. Bitcoin anchors alone: with the free OpenTimestamps tool, command “ots verify” on the .ots files.
4. VerifBox public keys: verifbox.com/.well-known/verifbox-cles.json, also published on GitHub and in the DNS record `_verifbox.internetidentitycard.com`.
5. RFC 3161 token: “openssl ts -verify”, with the IIC TSA root published at verifbox.com/.well-known/iic-tsa.json.

EXAMPLE
DEMONSTRATION