

PROOF OF EXISTENCE CERTIFICATE

No podemos demostrar que una noticia es verdad. Sí podemos hacer que mentir deje rastro.txt

REGISTERED IN SELLAT ON

07 OCT 2026

12:45:25 UTC

This certificate attests that the file with the SHA-256 fingerprint below existed exactly as it is at the moment recorded. Any change to the file, however small, produces a different fingerprint.

The original file was not uploaded to Sellat: only its SHA-256 fingerprint, calculated on the device, was registered.



VERIFY ANYTIME

<https://sellat.app/en/certificate/41836fe3-c746-4c28-9a61-cef0bfdd0f12>

CERTIFICATE ID

41836fe3-c746-4c28-9a61-cef0bfdd0f12

PUBLIC ANCHORS

Polygon Mainnet · transaction sent to the network

0xba83d7f242d5f55af479d7047c1b9765cb5ced790f68545c31621082c3e6d0b7

Status at the time of issue. The up-to-date status is on the certificate page.

Bitcoin (OpenTimestamps) · confirmed at block 970345

.ots proof and Merkle path in your proof package and on the certificate page.

Qualified (eIDAS) timestamp · FNMT-RCM · issued on 07 OCT 2026 12:45:26 UTC

Serial 148AFD7E434A79196AC63EE64F4F2E99. Legal presumption of date and integrity (EU Regulation 910/2014). Verifiable with any RFC 3161 tool against the EU trusted list; download the timestamp (.tsr) on the certificate page.

HOW TO CHECK IT

1. Open the certificate page (QR or link) and upload the original file at sellat.app/verify: if the fingerprint matches, it is the same file, byte for byte.
2. The Polygon Mainnet transaction above can be looked up in any public explorer: its data carries, as text, this certificate ID and this same fingerprint.
3. Without Sellat: verify the proof.json in your proof ZIP with [sellat-verify](https://github.com/skanthemore/sellat-verify) (github.com/skanthemore/sellat-verify). There the anchor is a batch Merkle root and proof.json carries the path up to your fingerprint.

TECHNICAL DATA

DIGITAL FINGERPRINT SHA-256

ec526c86e07b52da0f126ce4d10f5716
7f93ca15aa26d459478ea0237d64e047

FILE

No podemos demostrar que una noticia e...e rastro.txt

DETAILS

8.93 KB · text/plain · Sellat Local

ALGORITHM

SHA-256

THIS COPY, ISSUED ON

07 OCT 2026 · 16:45:46 UTC

EXTERNAL REFERENCE

Polygon Mainnet · Bitcoin

The proof registration date is the one shown above and never changes; this copy of the certificate was generated now.