Check report

destill.ai/pruefen — made in the browser, the checked file was not uploaded

Authentic — unchanged since it was signed

Authentic: 7 steps, unchanged since did:web:destill.ai signed them, no later than 2026-10-22T08:21:35.000Z (RFC 3161).

Check values — they are the result

Format
`poaw-receipt/2`

Issuer
`did:web:destill.ai`

Key
`did:web:destill.ai#key-1`

Steps
`7`

Signed root hash (SHA-256)
`2fb32c53420b0f18d572c1ebf869537a374050a25bbf518f17ff3334046b2bd9`

Timestamp (RFC 3161, TSA signature checked)
`2026-10-22T08:21:35.000Z`

SHA-256 of the checked file
`c845a6dfe1c2e607d1f482dbb41524a0f66a55d7233c05e532e358006eab0510`

Checked at
`2026-10-26 (sample pack, checked when the pack was built)`

Verifier core (SHA-256 of the bundle)
`bc94cb390b80630f4d5350e239febfcf13c0106248d3c3b35fc8aaadc991f2c7`

Check again: the QR code opens destill.ai/pruefen with the expected root hash. Put the original file in there; the page compares.

`https://destill.ai/pruefen/#root=2fb32c53420b0f18d572c1ebf869537a374050a25bbf518f17ff3334046b2bd9`

Reasons

No further findings.

What this report does not say

- A valid receipt says: these steps are unchanged since signing, no later than the timestamp. It does not say the decision was right, fair or lawful.

- The report itself is not signed. It is a reading aid; what counts is checking the original file again.

- Timestamp: its binding to the receipt, the timestamp authority's signature and the chain to a built-in DigiCert root are checked, valid at the stamp time. Not checked: whether a certificate was revoked (CRL/OCSP). Check independently: with our check script and OpenSSL 3.5 or later (openssl ts -verify).

Check offline

With our published check script and stock OpenSSL 3.5 or later, offline:

```
curl -O https://destill.ai/poaw/verify_receipt.py
curl -O https://destill.ai/poaw/destill-key-1.pem
python verify_receipt.py <receipt>.json
openssl pkeyutl -verify -pubin -inkey destill-key-1.pem -rawin -in sigstructure.bin -sigfile
sig.bin
openssl ts -verify -token_in -in token.der -digest <printed> -CAfile <CA bundle>
```