

Forensic Web Evidence Record

Generated: 2026-07-31 08:16:01 UTC

Capture record

Session ID: sess-1785485754326

Captured by (license): licence:GPA-DMZN-V6AF-JE7S-2Q

Capture started: 2026-07-31T08:15:54Z

Capture finished: 2026-07-31T08:15:59Z

Number of pages: 2

Optional artifacts: video, MHTML

Qualified timestamp (eIDAS)

✓ Timestamp verified — valid

Provider (QTSP): SK ID Solutions AS

Timestamp time: 2026-07-31T08:16:01+00:00

Policy (OID): 0.4.0.2023.1.1

Timestamp serial: 6316132080746155541

Data digest (SHA-256):

a8adfad38cde054058226f9b6a395bcb91fcabad479de9ee056f57654d794c5a

The timestamp cryptographically seals the digest of the entire package under the eIDAS Regulation (Art. 42, Reg. 910/2014) and RFC 3161.

Captured pages

Page 1

Address (URL): https://getproofanchor.com/

Captured at: 2026-07-31T08:15:32Z

DNS (IP addresses): 2a01:28:ca:112::1:3185, 46.234.101.84

Domain registrar: Gransy, s.r.o.

Domain registered: 2025-11-08T21:01:03Z

Screenshot digest (SHA-256):

b5d658a19158b4394fc15a6f7963b4c946129b0915f0a0b404f535d196284ead

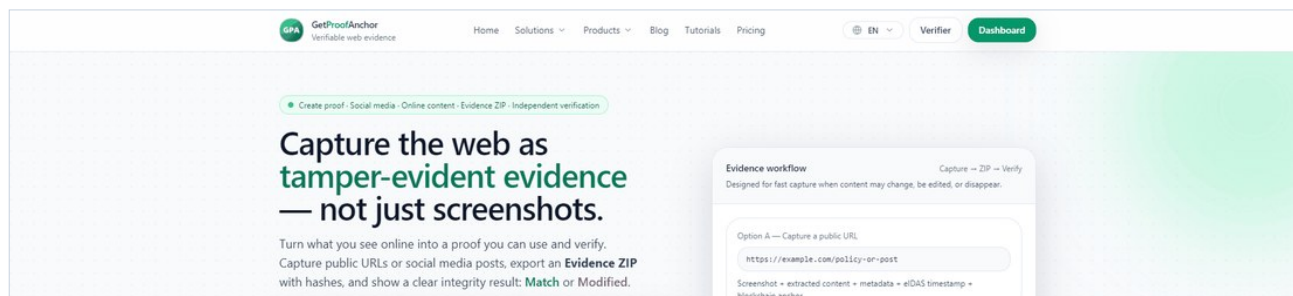
HTML digest (SHA-256):

ea39e87b4288064f325731f2dd44cf88f09833c0d5d9b6cf60fcac518b7aae09

MHTML digest (SHA-256):

787d8e41cf1ab787a6785953271fc1364ff8f4da19f0ddf5168f687d535f0a63

Screenshot preview



Why this holds up better than screenshots: evidence is designed to be tamper-evident. If someone alters captured files later, verification process exposes the change.
Built for disputes, investigations, compliance workflows, and online content archiving.

Create proof (sign in) →

Get Chrome Extension →

Have us capture it — from €49 **NEW**

Free 7-day trial - Cancel anytime

Works in Chrome • Edge • Opera.

Proof link

A Proof ID you can share for review and later independent verification.

Evidence ZIP

Portable package + manifest + SHA-256 hashes + blockchain anchor + eIDAS timestamp.

Verifier

Clear result: Match / Modified — with integrity details.

Option B — Capture what you see (logged-in)

Use the Chrome Extension to capture authenticated pages.

Useful when content is only visible to logged-in users, typically social media.

Result — Proof ID + Evidence ZIP

Proof ID: 70352d57-d6dc-4873-87f2-d852b1beF548

Share the proof link or export an Evidence ZIP for third-party review.

Open Verifier

Example proof →

Tip: Perfect for "what was shown" disputes (articles, pricing, policies, deepfakes, claims, profiles, posts).

See it in action

Capture, anchor, verify — in 30 seconds.

Watch a real capture: one click in the browser, a Proof ID generated, the four-layer trust stack engaged, and a Match / Modified verifier outcome — all without leaving the page.



[Watch on YouTube ↗](#)

eu eIDAS Qualified Timestamp

8 Bitcoin Blockchain Anchor

RFC 3161 Standard

✓ 27 EU member states

Starting from 19 € / month • No contracts • Cancel anytime

Legally recognised under eIDAS Reg. 910/2014, Art. 41(2).

Every Evidence ZIP carries a qualified timestamp from SK ID Solutions — an EU-accredited QTS Provider. Legal presumption of integrity in all 27 EU member states.

Done-for-you service

Don't want to do it yourself? We capture it for you.

Send us the URLs, we deliver court-ready evidence to your inbox within 60 minutes. No account, no setup, no learning curve.

- ✓ Send URLs, pay with card — we handle the rest
- ✓ Court-ready evidence delivered to your inbox within SLA
- ✓ Same eIDAS + Bitcoin + ISO 27037 forensic chain as DIY

Order now →

See pricing

FROM €49

1 URL
Single Assist
€49
90 min

15 URLs
Incident Pack
€349
6 hours

POPULAR
5 URLs
Evidence Pack
€149
3 hours

SLACK
PUSH
60-min SLA
€249
60 min

✓ 60-min money-back guarantee

The 4-layer trust stack underneath every proof

Every capture is anchored in **four independent integrity layers**, each with its own files in the Evidence ZIP, each independently verifiable by a third party. Defeating any single layer doesn't break the others.

Layer 1

SHA-256 file manifest

Every file in the Evidence ZIP has its hash recorded in manifest.json. Editing a single byte — even reformatting whitespace — fails the integrity check.

Layer 2

Append-only hash chain

Each capture is part of a global SHA-256 chain. Each entry contains the hash of the previous one, so inserting or modifying any past entry breaks the chain mathematically.

Layer 3

Bitcoin OpenTimestamps anchor

The chain head is anchored to the Bitcoin blockchain. Once confirmed, the timestamp is preserved by the entire Bitcoin network — independent of GetProofAnchor.

Layer 4

eIDAS qualified timestamp

RFC 3161 timestamp from an EU-qualified Trust Service Provider (currently SK ID Solutions, Estonia). Recognised as legal-grade proof of existence at a point in time under Regulation (EU) 910/2014.

All four layers PASS — **the package is cryptographically intact, not just believable**. Any layer FAILS — modification is detected, with a per-layer report showing exactly which one was tampered with.

— HOW IT WORKS

Built for disputes, not just screenshots

Screenshots alone are easy to challenge. GetProofAnchor produces a structured, integrity-checked record you can reference and verify later.



Important: GetProofAnchor does not judge truthfulness — it verifies integrity: whether a live page (or an evidence package) matches what was captured at a specific time.

Case studies

These examples shown to explain typical workflows.

Want your real story here? hello@getproofanchor.com

Terms dispute Web / E-commerce

"The terms and conditions were changed after the order was placed."

The client needed to prove which terms and conditions applied at the time the order was placed. The page was captured in time, creating verifiable evidence of the original version.

Workflow

- Capture the terms and conditions page
- Create an Evidence ZIP
- Share the proof with legal counsel or the client

Evidence ZIP Verifiable integrity

Dispute-ready

Social Media Facebook / Instagram

"The post was deleted."

The user needed to prove the original content of a post that was later removed. The capture was made in time, creating verifiable evidence.

Workflow

- Capture the public post
- Create a Proof ID
- Share the proof or export a ZIP

Proof ID Change detection Dispute-ready

Reputation / defamation Public content

"The offending article has been edited."

The team created evidence before the article was changed and then used the evidence in court.

Workflow

- Capture public URL
- Share Proof ID
- Verify integrity later

Proof ID Integrity checks Audit-friendly

Create proof →

Get Chrome Extension →

Open Verifier

How we compare

Four ways to capture the web. One survives without its vendor.

Most web-evidence tools depend on themselves. If the vendor shuts down, so does your proof.

18/18
NATIVE FEATURES

Every artefact, every legal framework — built-in, no add-ons.

~30 sec
PER CAPTURE

From URL to court-ready bundle. Available 24/7 on demand.

27
EU STATES

Recognized across the EU via eIDAS Article 42 qualified timestamps.

See full comparison →

Use cases that actually matter

If you need evidence of what appeared online — especially content that can be edited or deleted — this is for you.

Defamation & reputational harm

Capture harmful claims before they change or disappear.

Policies & compliance

Archive Terms/Privacy/Policy wording for audits.

Client & vendor disputes

Prove what was promised: pricing, guarantees, SLAs.

Investigations

Secure evidence with verifiable integrity and the ability to independently verify it.

Social media

Capture profiles, posts, comments on social media.

Change tracking

Document before/after changes with proof IDs.

Tailored for your workflow

Six role-tailored solution pages — same trust stack underneath, different framing for what you actually do.

[See all solutions →](#)

Lawyers

Litigation-grade evidence with eIDAS + Bitcoin anchor, ready to hand to counsel or expert.

→

Investigators

Volatile online sources, behind-login views, cryptographic chain of custody.

→

Journalists

Cite a public Proof ID — readers re-verify it themselves. Stealth-edit detector.

→

Brand Protection

Counterfeits, copycat shops, brandjacking — Evidence ZIP for VeRO, UDRP, DSA Article 16.

→

Compliance & Audit

Point-in-time evidence — what was published on date X, verifiable through retention period.

→

Reputation

Capture posts before deletion — survives account removal, eIDAS + Bitcoin anchor stay valid.

→

Evidence ZIP + verification

When you need to share evidence outside your account, export an **Evidence ZIP**. Contains captured evidence, a manifest of files with their hashes, an eIDAS timestamp, and blockchain anchoring for integrity verification.

What's inside

- Screenshot
- Extracted content (when available)
- Proof metadata
- Manifest + SHA-256 hashes
- eIDAS timestamp
- Blockchain anchor

Why it helps

- Portable package
- Independent verification
- Detects modifications
- Ideal for disputes & audits

Verifier (public)

Verify Proof ID online or upload Evidence ZIP for offline integrity verification.

[Open →](#)

Verification returns a clear result such as **Match** or **Modified** — with integrity details.

✓ Manifest + hashes

✓ Deterministic verification

✓ Portable export

✓ Tamper detection

Optimized for sharing with lawyers, compliance teams, platforms, or third-party reviewers.

[Open Verifier →](#)

[Pricing](#)

*"Tamper-evident" means modifications are detectable via integrity checks.

• Growing adoption

A growing community captures online evidence with GetProofAnchor

Used by teams and individuals handling disputes, investigations, and compliance — to capture web pages as tamper-evident proof records, export Evidence ZIP packages, and verify integrity later.

What users get

Proof ID + Evidence ZIP with hashes + eIDAS timestamp + blockchain anchor + verifier.

Why it matters

Less arguing about screenshots. More verifying integrity.

Big unlock

Chrome extension for capturing social media.

[Create proof →](#)

[Get extension →](#)

[Try verifier](#)

What teams say

These are quotes from our customers.

Support: hello@getproofanchor.com

"We stopped arguing about screenshots. Evidence ZIP + verifier gave everyone a single source of truth."

— Legal ops

"They said 'you edited it.' The Evidence ZIP integrity check shut that down."

— Journalist

"Instead of screenshots in a folder, we shipped a verifiable package with hashes."

— Agency owner

FAQ

Practical answers about evidence capture, verification, timestamps, and integrity.

BASICS

What is GetProofAnchor?

+

How is this different from a screenshot?

+

What does "tamper-evident" mean?

+

What is a Proof ID?

+

EVIDENCE ZIP & VERIFICATION

What is Evidence ZIP?

+

Why is the Evidence ZIP important?

+

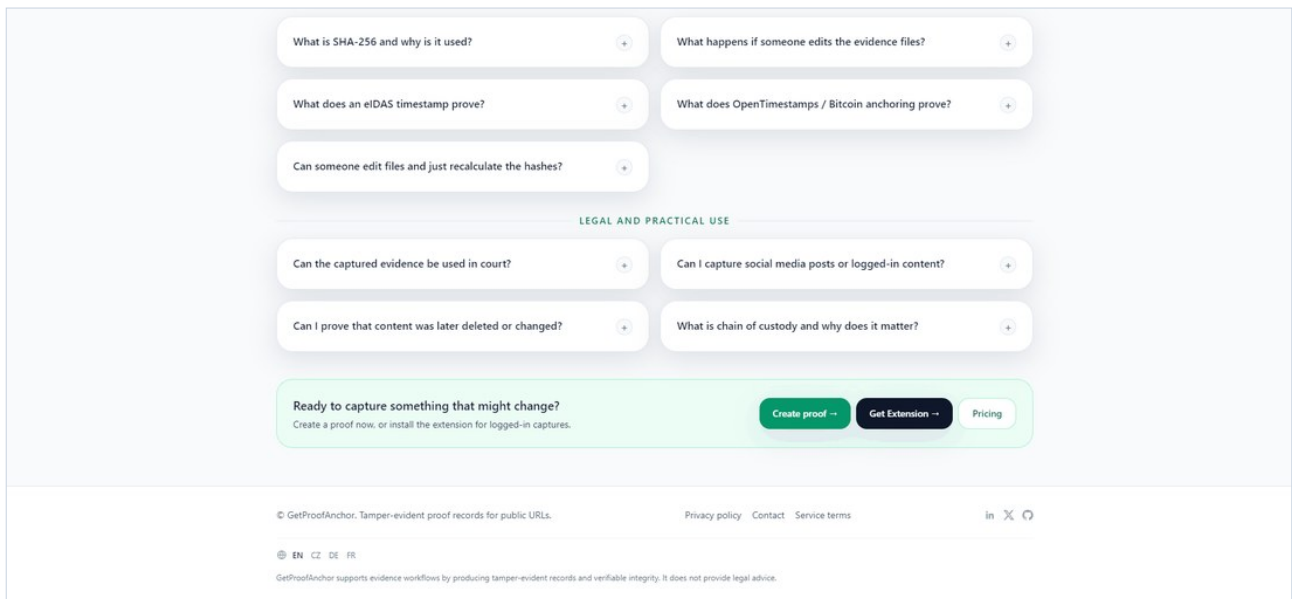
What is the manifest and why does it matter?

+

Can I verify the evidence offline?

+

HASHES AND TIMESTAMPS



Page 2

Address (URL): <https://getproofanchor.com/assisted-capture>

Captured at: 2026-07-31T08:15:47Z

DNS (IP addresses): 2a01:28:ca:112::1:3185, 46.234.101.84

Domain registrar: Gransy, s.r.o.

Domain registered: 2025-11-08T21:01:03Z

Screenshot digest (SHA-256):

5e2b90c766291a2fb4a42c68b2ee7e90cb05c4fd78cb380dc15b655872a56359

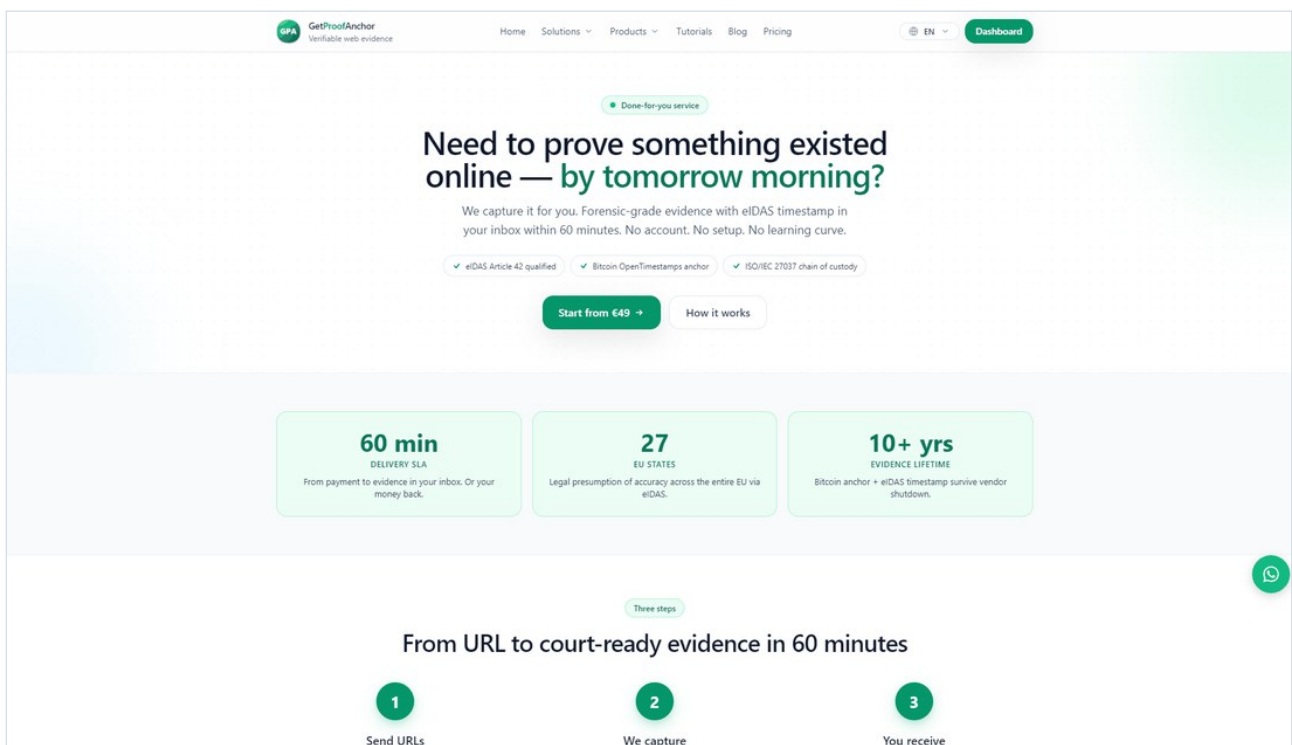
HTML digest (SHA-256):

fb9a347b6aa32b377c33b459a2211337a7d80ee1c1e49284be7e14fc4b67a6f3

MHTML digest (SHA-256):

e145b30482d45b65ac356e43df8e0541fb771220b85fb28e912e05de7346e67c

Screenshot preview



Paste 1-15 URLs into our form. Add quick context if useful. Choose tier and pay.

Within minutes our team captures with full forensic chain: SHA-256 hashes, eIDAS qualified timestamp, Bitcoin anchor, full HTTP headers, screenshot, video, HTML, DOM, HAR.

Court-ready evidence package in your email within 60 minutes. Public verification URLs your lawyer can independently verify. Plus a "How to use in court" PDF guide.

Pricing

Choose your tier

No subscription. Pay only for what you need.

1 URL

Single Assist

49 €

one-time payment

⌚ Within 90 minutes

- ✓ 1 URL captured & verified
- ✓ eIDAS qualified timestamp
- ✓ Bitcoin OpenTimestamps anchor
- ✓ Public proof URL + ZIP download
- ✓ PDF court-use guide included

Start with Single →

★ MOST POPULAR

UP TO 5 URLS

Evidence Pack

149 €

one-time payment

⌚ Within 3 hours

- ✓ Up to 5 URLs captured
- ✓ Everything in Single Assist
- ✓ Consolidated executive summary
- ✓ Best value per URL (€30 vs €49)
- ✓ Priority over Single orders

Get Evidence Pack →

★ BEST FOR CRISIS

UP TO 15 URLS

Incident Pack

349 €

one-time payment

⌚ Within 6 hours

- ✓ Up to 15 URLs captured
- ✓ Everything in Evidence Pack
- ✓ Cross-referenced incident report
- ✓ Best value per URL (€23 vs €49)
- ✓ Highest queue priority

Get Incident Pack →

★ 60-MIN GUARANTEE

UP TO 5 URLS

Rush Capture

249 €

one-time payment - 9-21 CET

★ 60-minute SLA guaranteed

- ✓ Up to 5 URLs captured
- ✓ 60-minute hard deadline
- ✓ If we miss SLA → 50% refund
- ✓ Everything in Evidence Pack
- ✓ Top priority — interrupts other work

Rush my capture →

Why courts accept our evidence

Built on international forensic standards

When opposing counsel challenges your screenshot, they lose. Here's why.

🕒

eIDAS Article 42 qualified timestamp

Issued by an EU-accredited Qualified Trust Service Provider (SK ID Solutions a.s., listed on the European Trusted List). Legal presumption of accuracy across all 27 EU member states. Court-admissible evidence under EU Regulation 910/2014 (eIDAS).

🔗

Bitcoin OpenTimestamps anchor

Every proof's hash is anchored to the Bitcoin blockchain via OpenTimestamps. Verifiable by anyone, forever, without our cooperation. If our company ceases to exist, your evidence remains independently verifiable.

📋

ISO/IEC 27037 chain of custody

International standard for digital evidence acquisition. Full forensic metadata: capture timestamp, source URL, HTTP response, TLS certificate chain, IP address, capturing process — auditable end-to-end.



60-minute guarantee or money back

If we miss the SLA for your tier, we refund 50% automatically. If we can't capture at all (URL dead, geo-blocked, etc.), full refund within 24 hours.

- ✓ Refund within 24h if capture impossible
- ✓ 50% refund if we miss SLA
- ✓ Free re-capture if quality issue
- ✓ No questions asked

Order in 3 steps

Submit your URLs

Select your tier, paste URLs, pay with card. No account needed.

1 Select tier

1 URL
Single Assist
49 €

UP TO 5 URLs
Evidence Pack
149 €

UP TO 15 URLs
Incident Pack
349 €

60-MIN GUARANTEE
Rush Capture
249 €

2 Your email

where to send the evidence

3 URLs to capture

https://twitter.com/...
https://facebook.com/...
(one per line)

4 Context (optional but helpful)

e.g. "Defamation case, need by Friday 5pm CET"

Phone (optional, for urgent clarifications) / Company invoice details (optional)

☐ I agree to the [Terms of Service](#) and [Privacy Policy](#)

Continue to payment →

Payment processed by Stripe - We never store your card details

When this matters most

Real situations where DIY screenshots fail in court. Real situations where we deliver.



Defamation tweet about to be deleted

Your client is being trashed on social media. Screenshot from your phone won't survive cross-examination. We capture with full chain of custody before the tweet disappears.



Employee posted internal docs publicly

HR investigation needs evidence the post existed. Time-stamped, hash-verified, EU-qualified — the kind employment tribunals accept as forensically grounded evidence.



Counterfeit shop selling your brand

Brand protection takedown requires proof of infringement. We capture product pages, pricing, screenshots — packaged for Amazon, eBay, AliExpress, or court filings.



Crisis comms — viral negative review

Journalist contacted you about a viral post. You need defensive documentation now — before edits, deletions, or retractions reshape the narrative.



Cyber incident reporting (DSA/NIS2)

72-hour breach notification requires forensic-grade evidence of what was visible when. We capture full HTTP headers, TLS chain, and network logs for incident reports.

Frequently asked questions

How fast will I get the evidence?



Do I need an account?



Is this legally admissible in court?



What if the URL gets deleted while you're capturing?



Can you capture content that requires login?



What if I need 50 URLs?



Can you give me an invoice for my company?

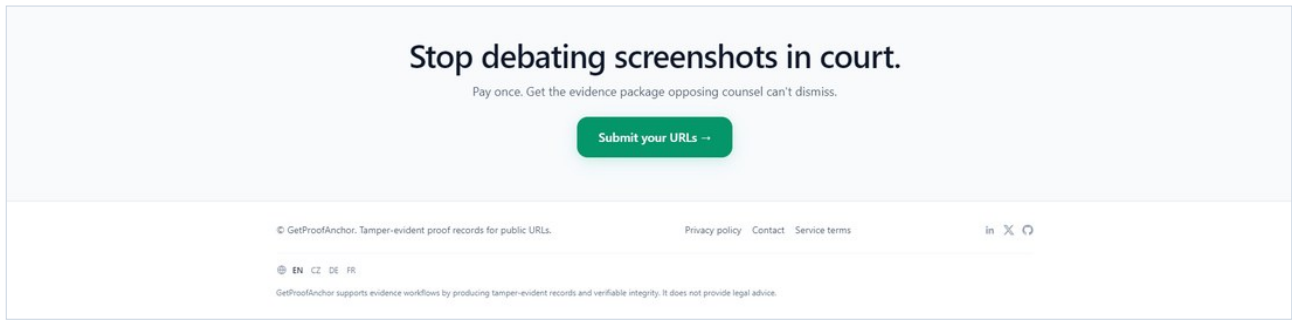


How do I share the evidence with my lawyer?



What if I lose the email?





Session video

media/session.mp4

Video digest (SHA-256):

a37a8e45ff5c5797c34dc0dc8676100e16ab4943363ead3d331889afae5d2a89

How to verify this evidence

This report (PDF) is a human-readable overview. The probative value lies in the full ZIP package: the qualified timestamp seals the digest of all files (screenshots, HTML, network). Authenticity can be verified independently, without vendor involvement — with the gpa-verify tool over the whole ZIP, or by checking timestamp/eidas.tsr with any RFC 3161 / eIDAS validator.

Authenticity verification

This package is tamper-evident. Anyone can independently verify it using the gpa-verify tool or by checking the eIDAS timestamp (RFC 3161), without vendor involvement.