Forensic Web Evidence Record

Generated: 2026-07-31 08:17:39 UTC

Capture record

Session ID: sess-1785485855379
Captured by (license): licence:GPA-DMZN-V6AF-JE7S-2Q
Capture started: 2026-07-31T08:17:35Z
Capture finished: 2026-07-31T08:17:38Z
Number of pages: 1
Optional artifacts: video, MHTML

Qualified timestamp (eIDAS)

✓ **Document carries a qualified electronic timestamp**

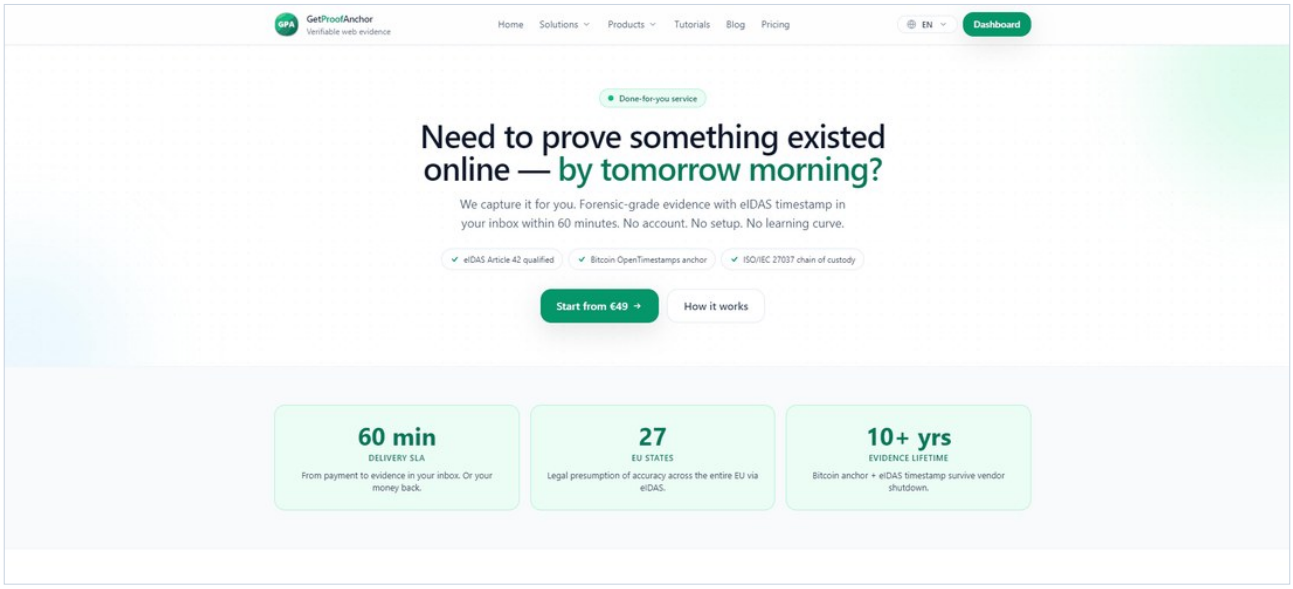
The timestamp is embedded in this document (document timestamp per ETSI EN 319 142, PAdES profile) and covers the entire file including attachments. Its validity and issuer details are shown by your PDF reader in the signature panel. Any change made to the document after timestamping is detectable.

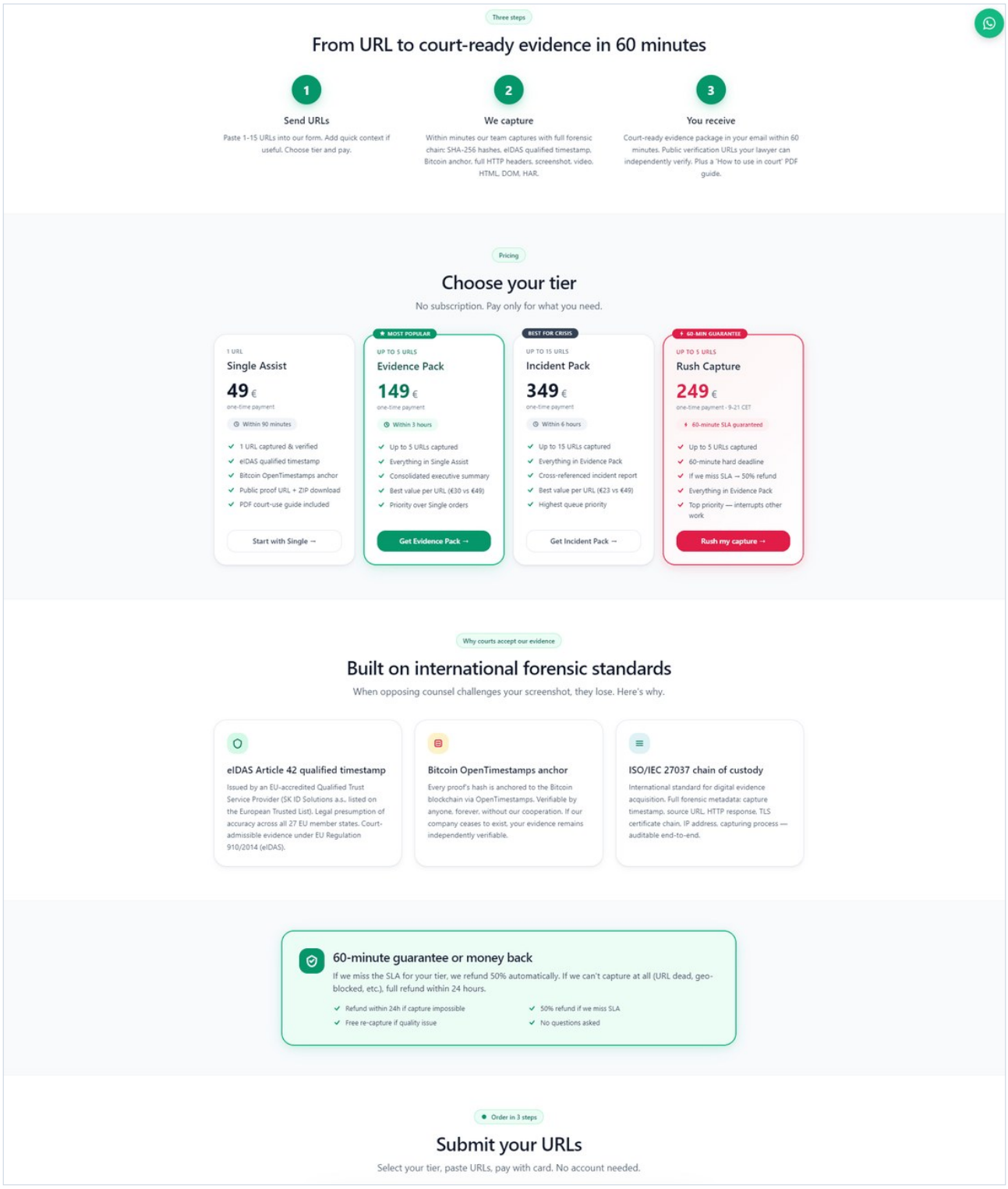
Captured pages

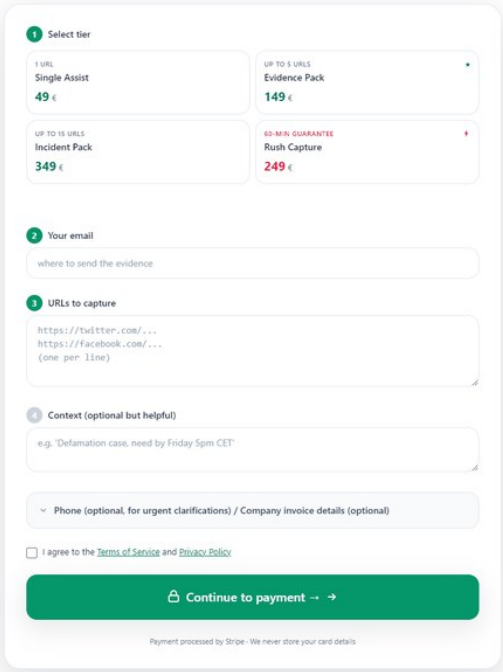
Page 1

Address (URL): https://getproofanchor.com/assisted-capture
Captured at: 2026-07-31T08:17:32Z
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):
34d050caa4062fc900b86d8c562f5ded3e56c62d6eb04ee29b1dac98a5dbd523
HTML digest (SHA-256):
9a4a1b8136d0d0c894dca2c63b1bb6b1085d0c6eb3ef3b22856c96d8df23b5c0
MHTML digest (SHA-256):
5d4f488fe1709664e90e637c5e99fae4e899e5af9f3abdfa031e050d8811acc4

Screenshot preview




Three steps
From URL to court-ready evidence in 60 minutes
1
Send URLs
Paste 1-15 URLs into our form. Add quick context if useful. Choose tier and pay.
2
We capture
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.
3
You receive
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.



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

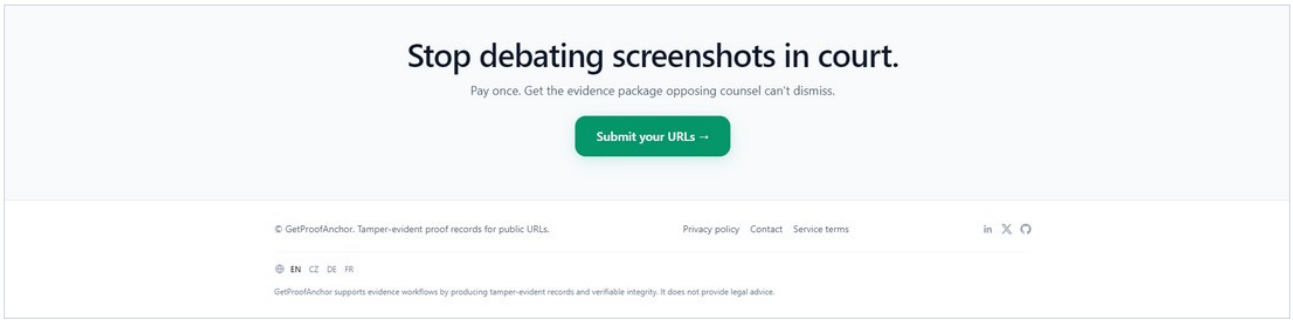
Journalist contacted you about a viral post. You need defensive documentation now — before edits, deletions, or retractions reshape the narrative.

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):

f516c5e9955471bf34c90679387d23f538ec53d9a7fc9fc3c500b057b8802cbd

Attachments embedded in this document

The following files are embedded directly in this document and are covered by its qualified electronic timestamp. The SHA-256 digests allow you to verify that an extracted file is identical to the one that was sealed.

capture/capture_meta.json

1 881 B

67c00abc0491b03a2b1bb456b818deb944661ad1e6e3eb3b966d9104ad1e9297

capture/capture_meta.sha256

84 B

be45192f471941d7b6d6ebb58d22672d23d0360e99959bd208af5679354faa0e

media/session.mp4

5 722 702 B

f516c5e9955471bf34c90679387d23f538ec53d9a7fc9fc3c500b057b8802cbd

network/capture.har

109 B

07144eee9d8c83fb6a4b65f2208e9a9b06d391626400a981d039868d21a3b895

network/dns.json

141 B

fb6dd1538e28e6ee28357339a3a7a523b17994a5b7baf3dee33f1676ba9a299e

pages/01/page.html

120 955 B

9a4a1b8136d0d0c894dca2c63b1bb6b1085d0c6eb3ef3b22856c96d8df23b5c0

pages/01/page.mhtml

895 414 B

5d4f488fe1709664e90e637c5e99fae4e899e5af9f3abdfa031e050d8811acc4

pages/01/screenshot.png

269 405 B

34d050caa4062fc900b86d8c562f5ded3e56c62d6eb04ee29b1dac98a5dbd523

proof.json

835 B

fda22514672b30c038eceeeff9f2b5f643d4796c8fb867efb0952e409a39fc1c

manifest.json

1 603 B

5eab69f5a0738458841034f3b3bd8c30d6e9877a5309f323097c366a0d8d85e0

Number of attachments: 10

Total attachment size: 7 013 129 B

Open the attachments in Adobe Acrobat Reader via the side panel (paperclip icon). Note: ordinary browsers (Chrome, Edge) do not display PDF attachments — use Acrobat Reader or another full-featured PDF tool.

How to verify this evidence

This document IS the evidence. The qualified electronic timestamp is embedded in it and covers the entire file including its attachments — no separate file or tool is required. Your PDF reader shows the timestamp validity in the signature panel. To verify an individual artefact, extract it from the attachments (paperclip icon) and compare its SHA-256 digest with the value listed above or in the enclosed manifest.json.

Authenticity verification

The document is tamper-evident. Any change made after timestamping, including a change inside an attachment, breaks the timestamp and is reported by the PDF reader. Verification requires no involvement from the vendor.