

GetProofAnchor - Evidence Report

This document provides a concise, human-readable summary of the digital evidence package.

Verification status: VERIFIED  (eIDAS)

Evidence Identification	—
Proof ID	4d6ea8d6-10b4-414a-b336-c6f4b77732f7
Captured at (UTC)	2026-05-07 08:29:06
Source URL	https://www.super.cz/clanek/pribehy-zena-se-zasekla-na-atrakci-kvuli-vaze-a-z-azila-nejvetsi-trapas-v-zivote-dnes-byste-ji-rozhodne-nepoznali-1524379#dop_ab_variant=0&dop_source_zone_name=super.szhnp.box&source=hp&seq_no=2&utm_campaign=&utm_medium=z-boxiku&utm_source=www.seznam.cz
Final URL	https://www.super.cz/clanek/pribehy-zena-se-zasekla-na-atrakci-kvuli-vaze-a-z-azila-nejvetsi-trapas-v-zivote-dnes-byste-ji-rozhodne-nepoznali-1524379
Page title	Žena se zasekla na atrakci kvůli váze a zažila největší trapas v životě. Dnes byste ji rozhodně nepoznali - Super.cz

Verification summary:

- ✓ Cryptographic integrity can be independently verified
- ✓ The evidence package includes content, HTML, screenshot, and integrity metadata
- ✓ Blockchain anchoring status: pending
- ✓ eIDAS qualified timestamp status: ok

This evidence is designed to be independently verifiable rather than merely trusted.

What this package proves

This package proves the existence and integrity of the captured data. It demonstrates that the captured content existed in the recorded form at the recorded time, and that any later modification would be detectable during verification.

How integrity is protected

Each file in the package has its own SHA-256 cryptographic hash. The package also includes an append-only chain record and independent timestamping layers. As a result, any modification to captured content, metadata, or related files produces a mismatch that can be detected.

Cryptographic Identifiers	—
Fingerprint (SHA-256)	c09b47eed51f06a9f5c626cf98c1dab6e30c462ac9f0db0a599bbab6d9e0e861
Content SHA-256	94d8d60dcb1819900139ffa4786034228f150388e88eea1d069f1b0727cbdb7c
Page HTML SHA-256	5e5eeaf5df231e39f55dd4303192e154e76bc860c0fc0155b41c6c32e1d9b834
Screenshot SHA-256	594df5e3bf97ad6a874cde99ab2e680322fc690d199e8792b34f1730d3634e5c
Chain sequence	229
Chain head hash	2036b61ca41cc89c6b75c3b729d18f29200f1c105a0542c64319251acf47a6cf

Blockchain anchoring

This package includes blockchain anchoring through OpenTimestamps. The anchor hash is embedded in the Bitcoin blockchain, making it practically impossible to alter or falsify after confirmation.

Blockchain Anchoring (OpenTimestamps / Bitcoin)	—
Status	pending
Anchor hash (SHA-256)	d132cb450ce609bfd0ad643d0abbbdb0a754e9a0459f9a5b16e43b9bd4a14a37
Bitcoin block	—
Transaction ID	—
Anchored at	2026-05-07T08:29:12Z

Qualified timestamp

This package may also include a qualified electronic timestamp issued by an independent trust service provider.

eIDAS Qualified Timestamp	—
Status	ok
Timestamp time	2026-05-07T08:29:12Z
Provider / TSA	SK_ID_Solutions

Capture mode — Assisted (consent resolution)

This capture was performed in assisted mode. The capture engine automatically detected and resolved a consent dialog in order to access the public content of the page. The resolution method, click target, and outcome are recorded below for full transparency. No authentication credentials were used.

Assisted Capture Details	—
Capture profile	assisted
Verdict	success_assisted
AI vision calls	0
TCF stub injected	No
Consent dialogs resolved	1
Consent Resolution #1	—
Method	js_weak
Button clicked	agree

Consent Resolution #1	—
URL before	https://cmp.seznam.cz/nastaveni-souhlasu?service=bcr&return_url=https%3A%2F%2Fwww.super.cz%2Fclanek%
URL after	https://www.super.cz/clanek/pribeh-y-zena-se-zasekla-na-atrakci-kvuli-vaze-a-z-azila-nejvetsi-trapas-v
Dialog disappeared	Yes
Page content loaded	Yes

Note: Assisted capture interacts only with publicly accessible consent mechanisms. The captured content is the same content any regular visitor would see after accepting the standard consent dialog. Full technical details are available in `capture/capture_meta.json` inside this evidence package.

Independent verification

This evidence can be verified without relying on GetProofAnchor. The package includes README.md, which explains how to verify file hashes, chain integrity, blockchain anchoring, and, where present, qualified timestamping artifacts.

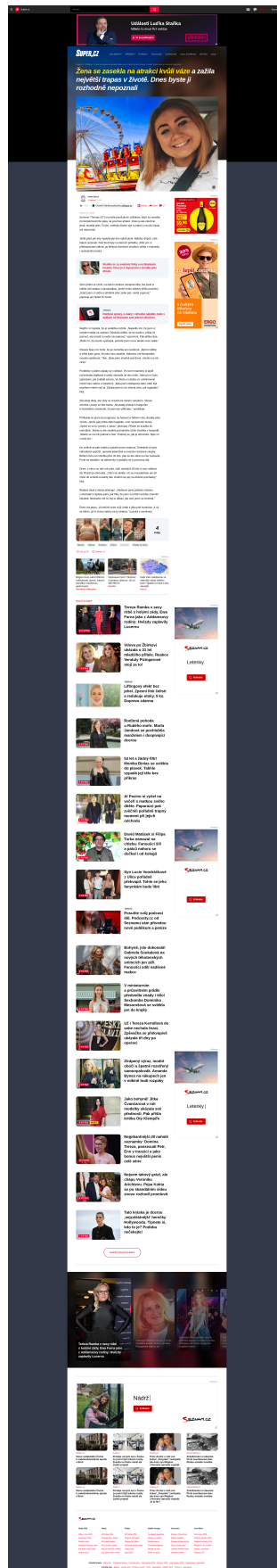
Important note

This system proves the existence and integrity of data. It does not prove the factual truthfulness of the captured content itself. Its purpose is to provide a technically verifiable foundation for working with digital evidence.

Key principle: the system is designed to be verified, not merely trusted.

Visual Capture (Screenshot)

The image below represents the visual state of the captured web page at the time of evidence creation.



Captured at (UTC): 2026-05-07 08:29:06

ISO/IEC 27037 Forensic Evidence

Network-layer evidence captured during this acquisition session. These artifacts satisfy ISO/IEC 27037 § 6.4–6.5 (server attribution, DNS resolution, HTTP transaction trace) and SWGDE 21-F-001 (network trace requirement).

TLS / SSL Certificate	—
Captured	Yes
Subject	CN=super.cz
Issuer	CN=R12,O=Let's Encrypt,C=US
Serial	0x67dce67dd1d512a7b0d9e9294d048b47197
Not before (UTC)	2026-03-09T06:04:03Z
Not after (UTC)	2026-06-07T06:04:02Z
SHA-256 fingerprint	46f63a584222fd9c519c57f87de9823ee4e8ab68aac3374442ca30ba6b467cb2
TLS version	TLSv1.3
Cipher	TLS_AES_256_GCM_SHA384
Server IP	2a02:598:a::78:140
Reverse DNS	—
Hostname matches certificate	Yes ✓
Chain length	2
DNS Resolution Snapshot	—
Hostname	www.super.cz
Captured at (UTC)	2026-05-07T08:28:11Z
Resolvers used	1.1.1.1, 8.8.8.8, 9.9.9.9
A (consensus)	77.75.78.140, 77.75.78.144
AAAA (consensus)	2a02:598:a::78:140, 2a02:598:a::78:144
Resolver divergence	No (all resolvers agreed)
RDAP / WHOIS Snapshot	—
Domain	super.cz
Event: registration	1998-04-20T00:00:00+00:00
Event: expiration	2026-10-10T22:00:00+00:00
Event: last changed	2022-09-05T12:19:49+00:00

RDAP / WHOIS Snapshot	—
Event: transfer	2022-09-05T12:03:26+00:00
Status	server transfer prohibited

Media Artifacts	—
HAR (HTTP archive)	captured
HAR SHA-256	a02c9e9c92c8af2f852822eac89a9a71cc53efb74aaa798a3500413b8be49a5e
Video (capture session)	captured
Video SHA-256	da75c12d09987cad0b5667409a24fd638f981cacd7def4d2e7c6c6672cc7a701
TLS leaf cert PEM	captured
Leaf SHA-256	1dec56cae96d25378f3b84f6fa287d956a77468b5fc69f5e8da415142945a856
TLS chain PEM	captured
Chain SHA-256	a3363ebdc73fb54c22b6a2d3d8a50fc8b1ecf7d5e113e017ffec69dc4206aa9f

All hashes above are bound into the eIDAS timestamp payload via `capture_meta_sha256`. Any change to a captured artifact would invalidate the eIDAS signature.

Evidence Integrity Certificate

This certificate confirms that the captured web evidence has been processed and verified using cryptographic methods.

Certificate Identification	—
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Final URL	https://www.super.cz/clanek/pribehy-zena-se-zasekla-na-atrakci-kvuli-vaze-a-z-azila-nejvetsi-trapas-v-zivote-dnes-byste-ji-rozhodne-nepoznali-1524379

Integrity checks:

- ✓ Content hash verified
- ✓ Page HTML hash verified
- ✓ Screenshot hash verified
- ✓ Chain metadata included
- ✓ Blockchain anchoring status recorded: pending
- ✓ eIDAS timestamp status recorded: ok
- ✓ HAR network trace recorded
- ✓ Capture video recorded
- ✓ TLS server certificate captured
- ✓ TLS full chain captured

Status: VERIFIED  (eIDAS)

Cryptographic guarantee

The integrity of this evidence is protected using SHA-256 cryptographic hashing and independent timestamping mechanisms. Any modification to the captured data, HTML, screenshot, or related verification artifacts would produce a different fingerprint and invalidate the integrity checks.

GetProofAnchor
Digital Evidence Integrity System
<https://getproofanchor.com>