

# Is newweek.pl legit? TrustSniffer's high-trust assessment: 100/100

newweek.pl

## Verdict

100

OUT OF 100

HIGH TRUST

newweek.pl appears legitimate.

Our checks found nothing pointing to fraud. Ordinary care still applies when you pay or sign in.

Not Scam

Safe for Login

Low Risk

Assessed 2026-08-11 by automated analysis. Classification confidence 75%.

What this site appears to be

Newsweek Polska front page with news articles, categories, subscription and newsletter prompts; editorial content in Polish covering politics, world news, culture, health and lifestyle.

## Evidence status and limitations

Evidence completeness: UNKNOWN

- The real-world operator identity was not independently verified.
- Module-level completeness metadata is unavailable for this legacy report.

## At a glance

The checks that decide most of this verdict.

|                           |                                                            |       |
|---------------------------|------------------------------------------------------------|-------|
| Malware engines           | None flagged it<br>VirusTotal                              | CLEAR |
| Google Safe Browsing      | Not listed<br>Google                                       | CLEAR |
| Abuse reports on the host | 0 reports<br>AbuseIPDB; shared hosting inflates this count | NOTED |
| Domain age                | 25 years old<br>Registered history                         | CLEAR |
| Web archive               | Archived since 2007<br>5000 snapshots                      | CLEAR |
| Certificate               | Encrypted connection<br>Issued by GeoTrust TLS RSA CA G1   | NOTED |

## The page as captured

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No screenshot is retained for this report.

## Key findings

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- Automated classification: Not Scam.
- Domain age: more than 10 years (registration continuity).
- Public web-archive history exists since 2007.
- No flags from the reputation services TrustSniffer consulted at assessment time.

## Full analysis

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### Overview

Newsweek.pl is a Polish digital news publisher presenting editorial coverage of national and international affairs, politics, society, health, culture, lifestyle, and business, supported by advertising, paid subscriptions, and newsletter registrations.

### Scam/Impersonation Risk

No scam, phishing, blacklist, malware, or confirmed impersonation contradictions were observed. The site uses the Newsweek brand and resembles the wider Newsweek brand family, but its Polish-language editorial content and regional presentation support a legitimate local-variant interpretation rather than impersonation. Login functionality is present for account and subscription management, yet the observed forms did not direct sensitive data to an untrusted destination; behavioral observations, including inline scripts and external network activity, are consistent with a complex advertising-supported media site and were not accompanied by cloaking, wallet activity, hidden forms, credential exfiltration, or other abuse patterns. Historical continuity also supports the conclusion that the website has retained its news-media purpose rather than being repurposed.

#### EVIDENCE

- The homepage presents Polish news categories, named editorial contributors, current-affairs topics, and publication editions consistent with an established news publisher.
- The login and newsletter forms on the homepage had no hidden forms, no external password forms, and no untrusted destination identified.
- The domain was registered in 2001 and is approximately 25.47 years old.
- Archive records contain 5,000 snapshots across 12 tracked years, from 2007-03-13 through 2018-03-22, with historical content remaining within the blog/news category.

### Regulatory Verification Notes

Available evidence is consistent with an established, apparently legitimate media website, but the real-world operator identity is not independently verified. The site's apparent advertising-and-subscription model is not presented as a regulated financial service, and no financial licence or registration claim was identified; this is a disclosure matter for ordinary corporate and consumer due diligence, not evidence of misconduct. The domain is registered through cyber\_Folks S.A., while the transport certificate identifies Ringier Axel Springer Polska sp. z o.o.; these are useful administrative and technical indicators but do not independently prove the operator relationship. No adverse broker signal or material external reputation warning was identified.

#### EVIDENCE

- Domain registration records show creation on 2001-02-24 and expiry on 2027-02-23; the registrar is cyber\_Folks S.A.
- The site's TLS certificate is issued by GeoTrust TLS RSA CA G1 at OV validation level, identifies Ringier Axel Springer Polska sp. z o.o., and is valid through 2026-10-23.
- The homepage identifies subscription-management, account, help, and contact functions, but no financial licence number or regulated-service registration is presented in the supplied page evidence.

#### What to Verify Next

Before credential or payment interactions, an organisation should independently confirm the publisher's contracting entity, subscription terms, cancellation and refund provisions, and the payment-protection arrangements applicable to the chosen subscription. Contact details should be confirmed through an independent, established route, and the account area's help and contact functions should correspond with the same contracting entity shown in the subscription documentation. Any corporate or consumer-law disclosure relevant to the transaction should be checked against the appropriate official registry.

#### EVIDENCE

- The homepage exposes account registration, login, subscription purchase, subscription management, help, and contact functions.
- The commercial interaction observed is a subscription workflow rather than a financial-investment or cryptocurrency transaction.
- The site presents editorial sections and publication editions alongside its commercial prompts, providing a basis for checking that subscription documentation matches the publisher's stated media purpose.

#### Summary Verdict

The overall posture is **high trust and low risk**, with no observed contradiction indicating scam activity, phishing, or brand impersonation. The website appears established and legitimate on the available evidence, while operator identity remains independently unverified and should not be treated as proven solely from the site presentation.

#### Infrastructure Integrity

The website is protected by CDN/WAF infrastructure, with observed addresses attributed to Amazon's hosting network; this reduces direct exposure of the origin environment and is a mitigating security measure, but it is not independent proof of legitimacy.

#### EVIDENCE

- Observed edge addresses were 178.239.128.26 and 195.93.178.26; both are attributed to AS16509, Amazon.com, Inc., with the resolved infrastructure located in Poland.
- Two edge IPs were observed and no likely origin candidate was identified.
- CDN/WAF protection was present and normalized infrastructure trust was recorded as 1.

## Closing Assessment

Normal browsing is proportionate to the evidence. Before entering credentials or making a subscription payment, the prospective user should complete the ordinary independent checks of merchant identity, contractual terms, cancellation or return rights, and payment protection described above.

Written analysis generated 2026-08-11 by the TrustSniffer Analysis Engine from the evidence in this report.

## What the analysis found

No rule findings contributed to this verdict.

## Identity verification

|                                  |            |
|----------------------------------|------------|
| Status                           | UNVERIFIED |
| Identity score                   | 30/100     |
| Identity verification confidence | 50%        |

- No on-site identity signals detected

Identity verification measures whether the site can be independently connected to a real-world brand or person. It is separate from the classification confidence.

## What TrustSniffer observed

First-party facts recorded during the assessment of newsweek.pl.

- The request stayed on newsweek.pl. It was not redirected to another domain. CLEAR
- Registration is published under cyber\_Folks S.A.. CLEAR
- DNS for this domain is served by ringpublishing.net, across 4 name servers. NOTED
- The registration is paid up to 2027-02-23. NOTED
- The earliest public archive of this site is from 2007-03-13. CLEAR
- It is hosted on AMAZON-02, from a server in PL. NOTED

## Domain intelligence

|               |                                                                                                    |
|---------------|----------------------------------------------------------------------------------------------------|
| Registrar     | cyber_Folks S.A.                                                                                   |
| Hosting       | AMAZON-02 - Amazon.com, Inc., US                                                                   |
| Country       | PL                                                                                                 |
| Server IP     | 178.239.128.26                                                                                     |
| Name servers  | ns69.ringpublishing.net, ns70.ringpublishing.net, ns71.ringpublishing.net, ns72.ringpublishing.net |
| SSL issuer    | GeoTrust TLS RSA CA G1                                                                             |
| SSL expiry    | 2026-10-23                                                                                         |
| Domain age    | 25.47 years (continuous registration)                                                              |
| Domain expiry | 2027-02-23                                                                                         |

|                    |                                                                                |
|--------------------|--------------------------------------------------------------------------------|
| Archive first seen | 2007-03-13                                                                     |
| Archive snapshots  | 5000                                                                           |
| Reputation         | VirusTotal: 0 flagged   AbuseIPDB: 0 reports   Google Safe Browsing: 0 matches |

## About this assessment

A trust score summarises the evidence TrustSniffer could collect about [newsweek.pl](#) at assessment time. It is a starting point for your own judgement, not a guarantee: a high score means the signals were consistent with a legitimately operated site, a low or critical score means several risk patterns were present.

TrustSniffer assesses a website from the evidence it can collect at a point in time: domain registration and age, hosting and certificate, the content the site served, and third-party reputation feeds. A score is a summary of that evidence, not a guarantee and not a legal finding. There is no human rating and no user review in it. A site can change after it is assessed.

**This report online:** <https://trustsniffer.com/report/newsweek.pl> · assessed 2026-08-11