

Is car.blog.br legit? TrustSniffer's high-trust assessment: 100/100

car.blog.br

Verdict

100

OUT OF 100

HIGH TRUST

car.blog.br 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 2026-08-03 by automated analysis. Classification confidence 75%.

What this site appears to be

Portuguese-language Brazilian automotive publication featuring current vehicle news, sales rankings, reviews, launches, pricing, electric-car coverage, and a long-running article archive. The page uses a Google-supported consent platform and numerous advertising vendors for analytics, personalization, and ad delivery.

Evidence status and limitations

Evidence completeness: UNKNOWN

- 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 VirusTotal	CLEAR
Google Safe Browsing	Not listed Google	CLEAR
Abuse reports on the host	5 reports AbuseIPDB; shared hosting inflates this count	NOTED
Domain age	16 years old Registered history	CLEAR
Web archive	Archived since 2010 811 snapshots	CLEAR
Certificate	Encrypted connection Issued by WR3	NOTED

The page as captured

No screenshot is retained for this report.

Key findings

- Automated classification: Not Scam.
- Domain age: more than 10 years (registration continuity).
- Public web-archive history exists since 2010.
- VirusTotal and Google Safe Browsing had no flags for this domain; its hosting IP carries AbuseIPDB reports below the confidence level TrustSniffer treats as a flag.

Full analysis

Overview

The website is an established Brazilian automotive publication providing vehicle news, sales rankings, pricing, reviews, comparisons, launch coverage, electric-vehicle reporting, motorsport content, and market commentary through an advertising-supported publishing model.

Scam/Impersonation Risk

No contradictions, phishing indicators, impersonation, or deceptive financial mechanics were observed. The site presents a coherent editorial identity, attributes articles to named editorial roles, and has maintained a continuous publishing presence over a long period. Its pages do not solicit deposits, promise investment returns, or expose login, payment, cryptocurrency-wallet, or other sensitive interaction forms. External threat-reputation checks were clean, supporting the conclusion that this is a legitimate content publication rather than an abuse operation.

- The homepage identifies the publication as CAR.BLOG.BR and attributes articles to “Mendes - Editor” and “Redação - CarBlog.”
- The homepage contained no login form, hidden form, sensitive-data form, untrusted form destination, wallet connection, clipboard hijacking, or cloaking behavior.
- The domain was registered on 17 March 2010 and is approximately 16.39 years old.
- The web archive contains 811 snapshots from 9 June 2010 through 24 July 2026, spanning 17 tracked years without evidence of suspicious repurposing or semantic drift.

Regulatory Verification Notes

The site operates as an automotive news and information publisher, not as a financial intermediary or investment service. Its observed business model therefore does not create an apparent requirement for the financial licensing disclosures expected from brokers, payment firms, or investment platforms. The site provides “Quem somos,” contact, and privacy pages, while the registration record identifies Fabio Luis Mendes as the domain owner. No conflicting legal-entity names or regulatory claims were observed.

- The homepage describes an editorial offering focused on automotive reporting and does not claim regulated financial status or authority.
- The site navigation provides dedicated “Quem somos,” “Contato,” and “Política de Privacidade” pages.
- The hosting infrastructure is served from AS15169 (Google LLC, US).

- The site's transport encryption uses a WR3-issued domain-validated certificate, valid until 15 October 2026.

What to Verify Next

Any institutional engagement should apply ordinary publisher due diligence: confirm editorial contact channels independently before entering a commercial arrangement, review the privacy terms before enabling optional personalization or precise geolocation, and validate source attribution when relying on sales figures, prices, or market commentary for business decisions. These are proportionate content-governance and privacy checks rather than responses to suspected fraud.

- The homepage cites sources such as Bright Consulting for vehicle-market analysis, allowing material claims to be checked against their stated origin.
- The consent interface supports analytics, personalized advertising, device identification, cross-site profiling, and optional precise-geolocation processing.
- The publication uses display advertising and audience-based personalization as its apparent revenue model.
- The site has an established global traffic presence within the top one million ranked domains.

Summary Verdict

The website is legitimate, established, and trustworthy, with strong convergence among its sustained editorial activity, coherent identity, clean external reputation, and benign observed behavior. Normal interaction, including standard site use and any ordinary account functionality offered by the service, is appropriate.

Infrastructure Integrity

The site is protected through a mainstream CDN/WAF configuration using four observed edge addresses; no origin candidate was exposed during analysis. This arrangement reduces direct origin-server exposure and is a sound defensive control, although infrastructure protection is supporting security evidence rather than independent proof of legitimacy.

Closing Assessment

Prospective users and institutional counterparties may engage normally, applying routine privacy, editorial-source, and commercial counterparty checks appropriate to an advertising-supported publication.

Written analysis generated 2026-08-03 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 car.blog.br.

- The request stayed on car.blog.br. It was not redirected to another domain. CLEAR
- DNS for this domain is served by dns.br, across 2 name servers. NOTED
- The registration is paid up to 2034-03-17. CLEAR
- The earliest public archive of this site is from 2010-06-09. CLEAR
- It is hosted on GOOGLE, from a server in US. NOTED

Domain intelligence

Registrar	Not available
Hosting	GOOGLE - Google LLC, US
Country	US
Server IP	216.239.32.21
Name servers	a.sec.dns.br, b.sec.dns.br
SSL issuer	WR3
SSL expiry	2026-10-15
Domain age	16.4 years
Domain expiry	2034-03-17
Archive first seen	2010-06-09
Archive snapshots	811
Reputation	VirusTotal: 0 flagged AbuseIPDB: 5 reports Google Safe Browsing: 0 matches

About this assessment

A trust score summarises the evidence TrustSniffer could collect about car.blog.br 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.