

Is freedomingenieria.com legit? TrustSniffer's high-trust assessment: 100/100

freedomingenieria.com

Verdict

100

OUT OF 100

HIGH TRUST

freedomingenieria.com appears legitimate.

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

Not Scam

Low Risk

Assessed 2026-08-21 by automated analysis. Classification confidence 50%.

What this site appears to be

Website for freeDôm Ingeniería offering telecommunications, ICT infrastructure design, KNX programming and advanced domotics services in Salamanca and Castilla y León, with descriptions of services, methodology, sectors, blog posts, contact information and office address.

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.

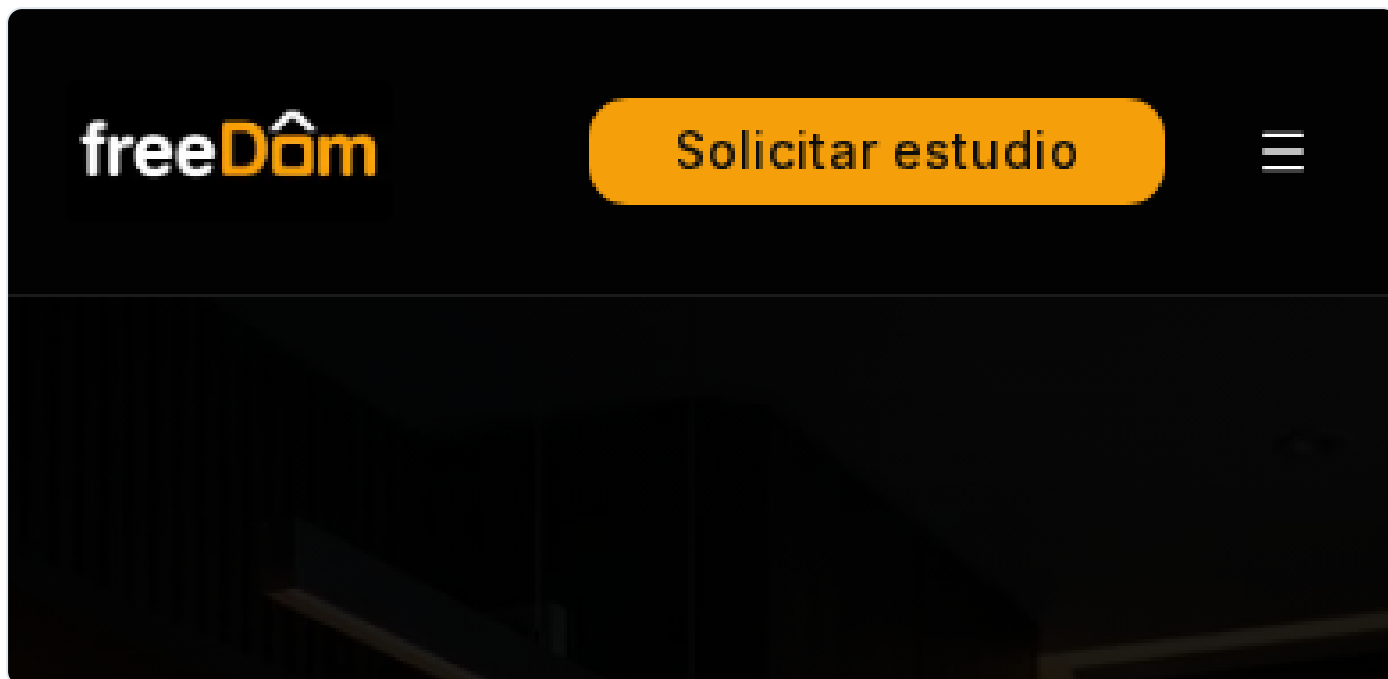
At a glance

The checks that decide most of this verdict.

Malware engines	None flagged it VirusTotal	CLEAR
Google Safe Browsing	Not listed Google	CLEAR
Abuse reports on the host	0% confidence AbuseIPDB, 15 reports; shared hosting inflates reports	CLEAR
Domain age	18 years old Registered history	CLEAR
Web archive	Archived since 2009 Public history exists	CLEAR
Certificate	Encrypted connection Issued by YR2	NOTED

The page as captured

<https://www.freedomingenieria.com/>



What freedomingenieria.com served when TrustSniffer captured it on 2026-08-21. The page may look different now.

Key findings

- Automated classification: Not Scam.
- Domain age: more than 10 years (registration continuity).
- Public web-archive history exists since 2009.
- 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

freeDôm Ingeniería is a local engineering-services website presenting telecommunications, ICT infrastructure, KNX programming, and advanced domotics for homes, hotels, buildings, and businesses in Salamanca and Castilla y León. Its apparent business model is fee-for-service technical consultancy, including project design, installation direction, programming, studies, and technical training.

Scam/Impersonation Risk

No phishing, impersonation, malicious-content, or conflicting-identity contradictions were observed. The website's content is coherent with a professional engineering consultancy: it describes identifiable service areas, target sectors, a technical methodology, a contact form, and an office location rather than prompting visitors toward sensitive financial activity, credential submission, cryptocurrency transactions, or unusual payment mechanisms. A small number of abuse reports were associated with a shared content-delivery IP attributed to Vercel; that signal was whitelisted, carried zero confidence, and discounted because it applies to shared infrastructure rather than specifically to this website. The available evidence is therefore consistent with an established, apparently legitimate site, while the real-world operator remains independently unverified.

EVIDENCE

- The homepage identifies telecommunications, ICT, KNX programming, and domotics services in Salamanca and Castilla y León and presents no phishing or impersonation indicators.
- The contact page contains one ordinary contact form with no sensitive fields or untrusted submission destination.
- The hosting-IP reputation record shows 15 abuse reports for shared CDN infrastructure, marked whitelisted with confidence score 0 and attributed to shared infrastructure.

Regulatory Verification Notes

The site presents a conventional engineering consultancy serving residences, hotels, buildings, and businesses. The supplied page content does not state a licensing authority or registration number; for this type of service, that is a transparency and verification point rather than evidence of a scam. The site's operator identity is not independently verified by the available evidence, so the business claims should be treated as apparent rather than conclusively established. Transport security, long registration continuity, and sustained historical presence provide substantive support for an established web presence.

EVIDENCE

- Domain registration: 2008-12-18; age 17.68 years; registrar IONOS SE.
- Web archive: 100 snapshots spanning 2009–2026, with 18 years tracked.
- Hosting: AS16509, AMAZON-02 - Amazon.com, Inc., US.
- TLS certificate: issuer YR2, domain validation (DV), valid to 2026-09-25.

What to Verify Next

Before a credential or payment interaction, an interested party should independently confirm the legal business identity, obtain any applicable professional registration details, review written scope and contractual terms, and confirm payment, cancellation, and remedial-service arrangements. Contact channels and the stated office details should be confirmed through an independent business directory, professional registry, or offline route before material commitments are made.

EVIDENCE

- The contact page provides an office address and contact route that can be cross-checked independently.
- The services pages describe project studies, technical design, programming, and training suitable for confirming the proposed scope of work.
- The site contains no login form, wallet connection, sensitive form, or external password-submission flow.

Summary Verdict

The overall posture is **high trust and low risk**, with evidence consistent with an established, apparently legitimate professional-services website. No scam or impersonation contradictions were identified, but the operator's real-world identity is not independently verified; ordinary commercial and payment-protection checks remain appropriate before material engagement.

Infrastructure Integrity

The site is protected by CDN/WAF infrastructure, and the observed address belongs to an Amazon edge server rather than an exposed origin candidate. This provides a useful mitigation against direct origin exposure and common network abuse, but it is a protective control—not proof of business legitimacy.

EVIDENCE

- CDN/WAF protection was observed, with one edge IP and zero likely origin-IP candidates identified.

Closing Assessment

Normal browsing and evaluation are proportionate to the available evidence; before credentials or payment details are submitted, the prospective customer should complete the independent business, contractual, and payment-protection checks described above.

Written analysis generated 2026-08-21 by the TrustSniffer Analysis Engine from the evidence in this report.

What the analysis found

No rule findings contributed to this verdict.

Signals weighed against the site

- AbuseIPDB: 15 reports on hosting IP 216.198.79.65 (Vercel, Inc, Content Delivery Network), 0% confidence. The reports are attributed to shared infrastructure, not specifically to this website.

Identity verification

Status	UNVERIFIED
Identity score	30/100
Identity verification confidence	25%

- 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 freedomingenieria.com.

- The request stayed on freedomingenieria.com. It was not redirected to another domain. CLEAR
- Registration is published under IONOS SE. CLEAR
- DNS for this domain is served by ui-dns.com, across 4 name servers. NOTED
- The registration is paid up to 2026-12-18. NOTED
- The earliest public archive of this site is from 2009-02-05. CLEAR
- It is hosted on AMAZON-02, from a server in US. NOTED

Domain intelligence

Registrar	IONOS SE
Hosting	AMAZON-02 - Amazon.com, Inc., US
Country	US
Server IP	216.198.79.65
Name servers	NS1016.UI-DNS.COM, NS1030.UI-DNS.DE, NS1076.UI-DNS.BIZ, NS1099.UI-DNS.ORG
SSL issuer	YR2
SSL expiry	2026-09-25
Domain age	17.68 years (continuous registration)
Domain expiry	2026-12-18
Archive first seen	2009-02-05
Archive snapshots	Not counted (archive lookup incomplete)
Reputation	VirusTotal: 0 flagged AbuseIPDB: 0% confidence, 15 reports Google Safe Browsing: 0 matches

About this assessment

A trust score summarises the evidence TrustSniffer could collect about freedomingenieria.com 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/freedomingenieria.com> · assessed 2026-08-21