

Is protectorfiresafety.com safe? TrustSniffer's low-trust assessment: 40/100

protectorfiresafety.com

Verdict

40

OUT OF 100

LOW TRUST

protectorfiresafety.com is low-trust and potentially risky.

Several risk patterns were present. Do not send money or personal details until you have verified this business another way.

Sensitive Interaction Risk

Governance Risk

Assessed 2026-08-21 by automated analysis. Classification confidence 55%.

What this site appears to be

Commercial website listing safety shoes, PPE, fire extinguishers, signage and related industrial safety products with prices, discounts and an option to request quotations or buy via cart/checkout.

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.

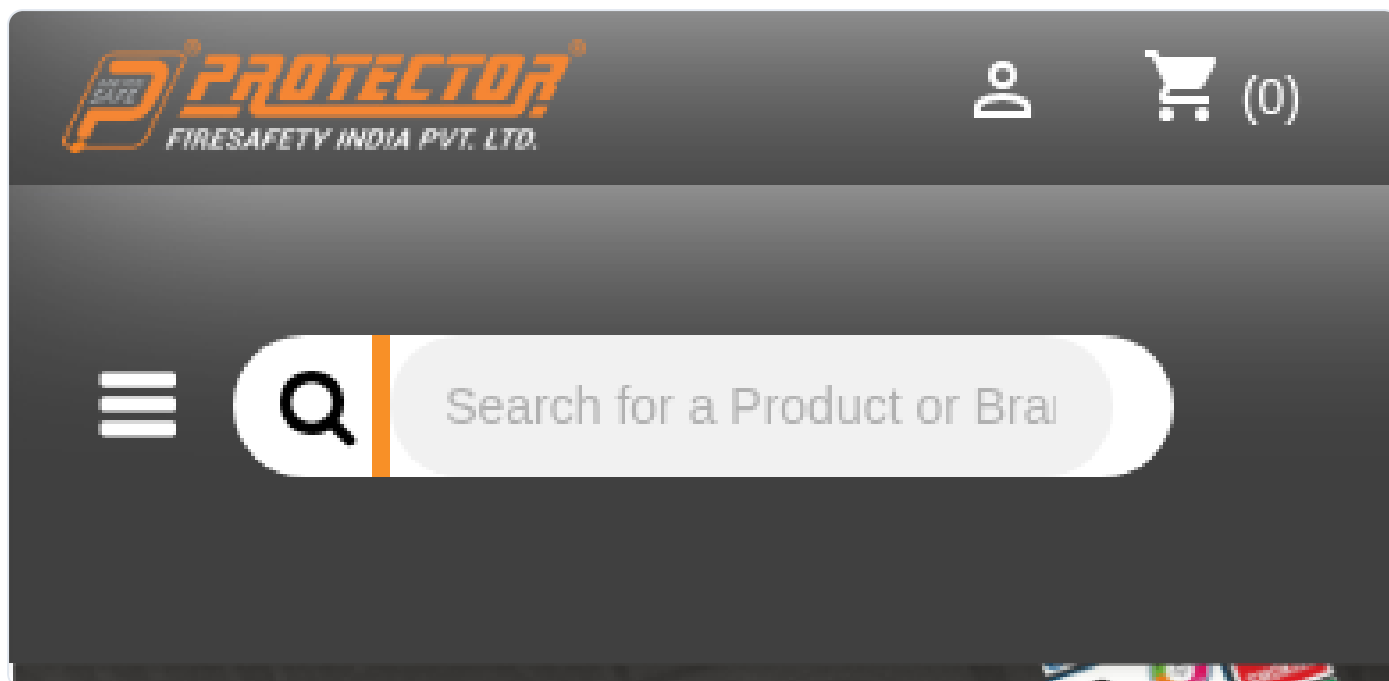
At a glance

The checks that decide most of this verdict.

Malware engines	2 flagged it VirusTotal	RISK
Google Safe Browsing	Not listed Google	CLEAR
Abuse reports on the host	0 reports AbuseIPDB; shared hosting inflates this count	NOTED
Domain age	12 years old Registered history	CLEAR
Web archive	Archived since 2014 Public history exists	CLEAR
Certificate	Encrypted connection Issued by Go Daddy Secure Certificate Authority - G2	NOTED

The page as captured

<https://protectorfiresafety.com/>



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

Key findings

- Automated classification: Sensitive Interaction Risk.
- Domain age: more than 10 years (registration continuity).
- Public web-archive history exists since 2014.
- At least one reputation service TrustSniffer consulted had flagged this domain at assessment time.

Full analysis

Overview

This website is an ecommerce storefront for personal protective equipment, fire-safety equipment, road-safety products, and related industrial supplies. It presents product categories, prices, discounts, quotation requests, account sign-in, and cart/checkout functionality, indicating a business model based on direct retail sales and commercial orders.

Scam/Impersonation Risk

The site presents a coherent safety-equipment retail proposition, and its page content does not show brand impersonation, phishing, or conflicting legal identities. However, the overall risk posture is materially weakened by a confirmed blacklist status and multiple external threat detections. Interactive testing also identified suspicious inline scripts, substantial page-structure changes after interaction, non-whitelisted external requests, and a suspicious network interpretation. These signals create a significant risk for account access, credential submission, and payment activity even though the storefront itself appears commercially structured. No identity contradiction was observed, but the available evidence does establish an external reputation contradiction.

EVIDENCE

- The homepage is an ecommerce/product-catalog page offering PPE, fire-safety, road-safety, pricing, quotation, and checkout functions.
- The site's hosting behavior recorded 28 external XHR/fetch requests, 6 non-whitelisted external requests, 20 external POST requests, 15 console errors, 2 suspicious inline scripts, and a maximum post-interaction DOM difference of 20,407.
- Domain registration records show creation on 2014-11-09 and an age of 11.79 years.
- Historical records show 121 archive snapshots spanning 2014–2026, covering 13 years.

Regulatory Verification Notes

The website's apparent business activity is ordinary commercial retail rather than a visibly regulated financial service. Nevertheless, the available evidence does not independently verify the real-world operator, and the site's legal or regulatory disclosure position is unclear. No license claim, licensing authority, or license number is provided in the available business-model evidence; this is a verification gap rather than, by itself, proof of fraud. Registration privacy is an administrative limitation and should not be treated as an identity contradiction. The valid transport certificate and established registration history provide technical continuity, but they do not establish the seller's legal identity or commercial authorization.

EVIDENCE

- Domain registration records identify GoDaddy.com, LLC as registrar; creation date is 2014-11-09 and expiry date is 2027-11-09.
- The site resolves through AS31898, ORACLE-BMC-31898 – Oracle Corporation, US.
- The site's TLS certificate is Domain Validation (DV), issued by Go Daddy Secure Certificate Authority – G2, and valid to 2026-12-01.
- The homepage is titled “Safety Shoes in Ahmedabad | Safety Sign Ahmedabad | Fire Safety Products” and contains commercial product and quotation content but no displayed license authority or license number in the supplied evidence.

What to Verify Next

Before any purchase or account use, an organization should independently confirm the seller's legal name, physical business details, invoice information, and applicable commercial registrations through authoritative records rather than relying solely on the website. Licensing or sector-specific authorization should be checked with the relevant local authority if the proposed transaction involves regulated installation, inspection, or fire-safety services. Payment should use a method with dispute and chargeback protection, and any quotation should be reconciled through independently obtained contact details. Account access should be deferred until the site's identity and transaction controls have been confirmed.

EVIDENCE

- The homepage offers a request-for-quotation workflow that can be used to obtain formal seller and invoice details before payment.
- The site exposes sign-in and cart/checkout functions, creating sensitive interaction points that warrant independent identity and payment-control checks.
- The assessment records the operator identity as unverified.

Summary Verdict

The website has a credible-looking commercial storefront and a long registration history, but the converging external reputation and runtime signals support a **low-trust posture with elevated sensitive-interaction risk**. The site should not be treated as sufficiently trustworthy for credentials, account access, or financial transactions on the available evidence.

Infrastructure Integrity

The site is hosted on Oracle infrastructure under AS31898 and resolves to one likely origin address, with no CDN detected. This provides a clear hosting attribution but no observed edge-layer CDN/WAF mitigation; infrastructure therefore does not offset the external reputation concerns.

Closing Assessment

Treat the site as unsuitable for sensitive interaction until independent seller verification and protected payment arrangements have been completed; read-only review is the proportionate interim use.

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

What the analysis found

2 findings contributed to this verdict, raised by registration and ownership, analysis engine, behaviour in a sandbox.

01 Governance Risk

- Registration details are held behind a privacy service, so no operator is named publicly. This is common and legal, and it also means there is nobody to check.

Registration and ownership rule:KF_WHOIS_PRIVATE

- The registration record withholds contact details for the operator.

Registration and ownership rule:KF_WHOIS_HIDDEN

02 Sensitive Interaction Risk

- The analysis matched a pattern TrustSniffer treats as a direct threat to a visitor.
Analysis engine signal:direct_threat
- The page rewrote itself after it was interacted with, so what a visitor first sees is not what they end up on.
Behaviour in a sandbox rule:BEHAV_DOM_DIFF_AFTER_INTERACTION
- A large share of what the page loaded came from other domains.
Behaviour in a sandbox rule:BEHAV_EXTERNAL_RATIO_MODERATE
- The structure of the page changed sharply while it was loading.
Behaviour in a sandbox rule:BEHAV_DOM_DENSITY_SPIKE
- The page replaced a large part of its own content after loading.
Behaviour in a sandbox rule:BEHAV_DOM_CHANGE_HIGH
- The page carried inline scripts written in a style TrustSniffer treats as suspicious.
Behaviour in a sandbox rule:BEHAV_SUSPICIOUS_INLINE_SCRIPTS

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 protectorfiresafety.com.

- The request stayed on protectorfiresafety.com. It was not redirected to another domain. CLEAR
- Registration is published under GoDaddy.com, LLC. CLEAR
- DNS for this domain is served by protectorfiresafety.com, across 2 name servers. NOTED
- The registration is paid up to 2027-11-09. CLEAR
- The earliest public archive of this site is from 2014-11-21. CLEAR
- It is hosted on ORACLE-BMC-31898, from a server in AE. NOTED

Domain intelligence

Registrar	GoDaddy.com, LLC
Hosting	ORACLE-BMC-31898 - Oracle Corporation, US
Country	AE
Server IP	66.116.198.136

Name servers	NS1.PROTECTORFIRESAFETY.COM, NS2.PROTECTORFIRESAFETY.COM
SSL issuer	Go Daddy Secure Certificate Authority - G2
SSL expiry	2026-12-01
Domain age	11.79 years (continuous registration)
Domain expiry	2027-11-09
Archive first seen	2014-11-21
Archive snapshots	Not counted (archive lookup incomplete)
Reputation	VirusTotal: 2 flagged AbuseIPDB: 0 reports Google Safe Browsing: 0 matches

About this assessment

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