

Is indianpepper.de legit? TrustSniffer's high-trust assessment: 100/100

indianpepper.de

Verdict

100

OUT OF 100

HIGH TRUST

indianpepper.de 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 Indian Pepper restaurant in Frankfurt: menu, prices, reservation times, catering info, contact details and testimonials. Uses Wix, mentions PayPal and Google Analytics.

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 reports AbuseIPDB; shared hosting inflates this count	NOTED
Domain age	7.0 years old Registered history	CLEAR
Web archive	Archived since 2019 Public history exists	CLEAR
Certificate	Encrypted connection Issued by WE1	NOTED

The page as captured

<https://www.indianpepper.de/>



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

Key findings

- Automated classification: Not Scam.
- Domain age: 3 to 10 years (registration continuity).
- Public web-archive history exists since 2019.
- No flags from the reputation services TrustSniffer consulted at assessment time.

Full analysis

Overview

The website is the online presence of Indian Pepper, an Indian restaurant in Frankfurt that presents its menu, prices, reservation availability, catering services, contact details, and customer testimonials, with revenue apparently derived from dine-in service, catering engagements, reservations, and online payments processed through PayPal.

Scam/Impersonation Risk

No contradictions were observed across the site's content, behavioral signals, or external reputation checks. The homepage presents a conventional local-restaurant model rather than financial promotions, cryptocurrency activity, credential harvesting, or other abuse patterns; the reservation and contact form does not request sensitive credentials. Brand-impersonation analysis found no suspected impersonation, and the available external checks identified no malicious, suspicious, or blacklist result. The domain and its observed content also show continuity consistent with an established website, although this supports site provenance rather than independently proving the operator's real-world identity.

EVIDENCE

- The homepage describes an Indian Pepper restaurant in Frankfurt and provides menu, pricing, reservation, catering, contact, and testimonial content.
- The site's reservation/contact form analysis identified one form with no sensitive fields, no hidden forms, and no external password submission.
- The domain was registered in 2019 and is approximately 7.00 years old; archived coverage records 57 snapshots spanning 2019–2026, with 8 years tracked.
- External reputation checks recorded 0 malicious reports, 0 suspicious reports, a false malicious-site result, and no external blacklist finding.

Regulatory Verification Notes

The website appears consistent with a local restaurant and does not claim a regulated financial or investment service. Its available content does not clearly establish the legal operating entity or present a licensing or registration number; for this business type, that is a transparency and merchant-verification matter rather than evidence of deception. The site uses ordinary commercial integrations, including Wix, PayPal, and Google Analytics. Independent identity linkage is assessed as likely but not verified, so the restaurant's on-page presentation should not be treated as conclusive proof of the operator's legal identity.

EVIDENCE

- The homepage identifies the business as Indian Pepper and includes contact and reservation functionality, but the supplied page analysis records no claimed license authority or license number.
- The site is hosted on AS13335, CLOUDFLARENET – Cloudflare, Inc., US.
- The site's TLS certificate is issued by WE1, uses Domain Validation (DV), and is valid until 2026-10-16T23:49:41+00:00.
- The site links to PayPal and social channels including Facebook, YouTube, and WhatsApp; the available broker-reputation dataset recorded no match.

What to Verify Next

Before credential or payment interactions, an independent source should confirm that the Frankfurt restaurant's trading name, physical presence, telephone details, and reservation channels correspond to the website. The applicable booking, cancellation, refund, and payment-protection terms should be reviewed, and any payment should remain within the stated PayPal flow rather than an unsolicited alternative channel. Contact details should also be validated through an independent, offline route where a higher-value catering engagement is contemplated.

EVIDENCE

- The homepage provides reservation times, catering information, contact details, and customer testimonials as the principal commercial interaction points.
- The site's payment-related content references PayPal, while the technical page analysis found no wallet connection, wallet-sensitive activity, or credential-login form.
- Behavioral testing completed 2 successful runs and classified cloaking, suspicious scripts, hidden forms, and external network activity as benign.

Summary Verdict

Available evidence is consistent with an established, apparently legitimate, low-risk restaurant website. No scam, phishing, impersonation, or conflicting-identity indicators were observed, and the overall trust posture is high. The principal residual uncertainty concerns independent confirmation of the real-world operator rather than a detected security or fraud contradiction.

Infrastructure Integrity

The website is protected by Cloudflare's CDN/WAF infrastructure, and all observed addresses were Cloudflare edge addresses rather than an exposed origin server. This reduces direct origin exposure and is a mitigating technical control, but it is infrastructure protection only and does not independently establish business legitimacy.

Closing Assessment

Normal browsing and ordinary restaurant enquiries are proportionate; before submitting credentials or making payment, standard independent checks of the merchant identity, transaction terms, and payment protections should be completed.

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.

Identity verification

Status	LIKELY
Identity score	76/100
Identity verification confidence	76%

- Trusted social count=2

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 indianpepper.de.

- The request stayed on indianpepper.de. It was not redirected to another domain. [CLEAR](#)

- DNS for this domain is served by cloudflare.com, across 2 name servers. NOTED
- The earliest public archive of this site is from 2019-08-20. CLEAR
- It is hosted on CLOUDFLARENET, from a server in US. NOTED

Domain intelligence

Registrar	Not available
Hosting	CLOUDFLARENET - Cloudflare, Inc., US
Country	US
Server IP	2606:4700:3037::6815:1450
Name servers	lila.ns.cloudflare.com, tony.ns.cloudflare.com
SSL issuer	WE1
SSL expiry	2026-10-16
Domain age	7.00 years (continuous registration)
Domain expiry	Not available
Archive first seen	2019-08-20
Archive snapshots	Not counted (archive lookup incomplete)
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 indianpepper.de 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/indianpepper.de> · assessed 2026-08-21