

Is netfiix.it safe? TrustSniffer's moderate-trust assessment: 50/100

netfiix.it

Verdict

50

OUT OF 100

MODERATE TRUST

netfiix.it is moderately trusted.

Most signals looked ordinary, and some evidence was missing. Read the checks below before you pay or hand over personal details.

Governance Risk

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

What this site appears to be

Personal website for Riccardo Piccioni, a senior solution architect and technology consultant offering architecture, integration, code audits, legacy modernization and AI engineering services. Includes service descriptions, experience, references and a contact form.

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	4 days old Most scam domains are under a year old	RISK
Web archive	Never archived No public history of this site	WATCH
Certificate	Encrypted connection Issued by YR2	NOTED

The page as captured

<https://netfiix.it/>



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

Key findings

- Automated classification: Governance Risk.
- Domain age: less than 1 year (registration continuity).
- No flags from the reputation services TrustSniffer consulted at assessment time.

Full analysis

Overview

The website is a personal professional-services portfolio for Riccardo Piccioni, presented as a senior solution architect, technology consultant, and full-stack developer. Its apparent business model is independent consultancy for enterprises, web agencies, and IT teams, covering software architecture, integration, code audits, legacy modernization, and AI engineering through project-based engagements.

Scam/Impersonation Risk

No contradictions were observed: the available evidence shows no confirmed phishing, impersonation, malicious-content, or blacklist indicators. The homepage presents a coherent consultancy narrative, including claims of more than 25 years of experience, work across C#, .NET, SQL Server, APIs, AI, CRM, ERP, e-commerce, and SaaS environments, and a stated “98%” suitability figure for complex projects. These claims are promotional and should not be treated as independently validated credentials, but they are consistent with a professional portfolio rather than a financial-solicitation or credential-harvesting model. The very recent registration is a provenance consideration and supports verification before material commercial reliance, without establishing deceptive intent.

EVIDENCE

- Homepage: identifies Riccardo Piccioni as a senior solution architect and technology consultant and describes enterprise software, integration, and modernization work.
- Contact page: contains one contact form, with no login form, password collection, hidden form, wallet connection, or external sensitive-data destination observed.
- Site behavior: two successful runs produced stable HTTP responses, no external posts or external XHR activity, no cloaking, and no clipboard or wallet-drainer behavior.
- Registration record: registered 2026-08-17 (~0.01 years old) through Register S.p.a.

Regulatory Verification Notes

The reviewed pages present an individual consultancy rather than a regulated financial or investment service. Identity attribution is plausible but not independently verified: the site names Riccardo Piccioni and links to one LinkedIn domain, while the available evidence does not establish the legal contracting entity behind the services. No professional license or registration number is stated in the reviewed content; for this consultancy model, that is a transparency and contracting verification point, not evidence of a scam. A separate broker-reputation dataset produced no match, which is contextual only and does not constitute regulatory approval.

EVIDENCE

- Homepage, services, competencies, and working-method pages: describe architecture, development, integration, code-audit, and AI-engineering services.
- Site social links: one LinkedIn domain is linked as an external professional identity reference.
- Hosting telemetry: served from AS16276 (OVH - OVH SAS, FR).
- Transport encryption: TLS certificate issued by YR2, DV validation, valid to 2026-11-15.

What to Verify Next

Before a high-value engagement or the exchange of sensitive business information, independently confirm the consultant's professional identity through an independently sourced channel, obtain the contracting and invoicing entity, and review written scope, liability, confidentiality, and data-handling terms. Where the proposed work requires a regulated professional status, confirm the applicable registration directly with the relevant official registry. References should be validated through contacts obtained independently from the website.

EVIDENCE

- The site's identity is presented through the named consultant and a LinkedIn link; these provide a basis for independent identity confirmation.
- The contact page provides an initial engagement route but does not itself establish contractual, corporate, or regulatory status.
- The service pages define the technical scope sufficiently to support a written statement of work and reference checks.

Summary Verdict

The website has a **moderate-trust posture** and appears consistent with a genuine independent technology consultancy, with no observed indicators of phishing, impersonation, or malicious behavior. The operator’s real-world identity and contracting status remain only apparently established rather than independently verified, so the site is suitable for ordinary informational review and initial contact but not for unqualified reliance in sensitive or high-value matters.

Infrastructure Integrity

The site is protected by a CDN/WAF layer, and the observed address was an edge server rather than an independently observable origin. This reduces direct exposure of the hosting environment and is a mitigating security control, but it does not independently establish the site operator’s legitimacy or prevent rapid changes to hosted content.

EVIDENCE

- Network infrastructure: one observed edge IP, 54.38.176.104; no origin candidate was identified.
- CDN/WAF posture: CDN protection was detected, with all observed addresses attributed to the edge layer.

Closing Assessment

Proceed with routine browsing and preliminary professional contact, while completing independent identity, contracting, reference, and—where relevant—registration checks before committing funds, privileged access, or sensitive information.

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

What the analysis found

1 finding contributed to this verdict, raised by registration and ownership.

01 Governance Risk

- The public registration record for this domain is incomplete.
Registration and ownership rule:KF_WHOIS_INCOMPLETE

Identity verification

Status	LIKELY
Identity score	73/100
Identity verification confidence	74%

- Trusted social count=1

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 netfiix.it.

- The request stayed on netfiix.it. It was not redirected to another domain. CLEAR
- Registration is published under Register S.p.a.. CLEAR
- DNS for this domain is served by register.it. NOTED
- The registration is paid up to 2027-08-17. NOTED
- It is hosted on OVH, from a server in FR. NOTED

Domain intelligence

Registrar	Register S.p.a.
Hosting	OVH - OVH SAS, FR
Country	FR
Server IP	54.38.176.104
Name servers	ns1.register.it ns2.register.it
SSL issuer	YR2
SSL expiry	2026-11-15
Domain age	0.01 years (continuous registration)
Domain expiry	2027-08-17
Archive first seen	Not available
Archive snapshots	0
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 netfiix.it 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.