

DNA Report: solitairesintempestifs.com

Generated: 2026-09-22 21:12:30 UTC • Time: 7.91s • <https://trustexpired.com/dna/solitairesintempestifs.com>

AVOID Zbyt wiele sygnałow ostrzegawczych - omijaj.

GREEN LIGHTS

✓ Wayback: 200 snapshotow — bogata historia

RED FLAGS

- ✗ Aktualnie na DNSBL: zen.spamhaus.org
- ✗ DOMENA DROPPED — wolna do rejestracji

YELLOW SIGNALS

■ Trust Score niski (201/1000) — słabe sygnały reputacji

TRUST SCORE BREAKDOWN

	Value	Source
	201 / 1000	TrustExpired
	0 / 400	Trustpilot+Opineo+Ceneo
	101 / 300	PageRank+Majestic
	100 / 200	Whois+age+SSL
	0 years	WHOIS
	4.06	Open PageRank API
	n/a	Majestic
	0	Majestic
	0	Majestic
	0	Majestic

WAYBACK MACHINE TIMELINE

Total snapshots	200
First snapshot	19991003
Last snapshot	20240601

Snapshots per year:

Year	Count	Bar
1999	2	#####
2000	5	#####
2001	6	#####
2002	5	#####
2003	11	#####
2004	7	#####
2005	8	#####
2006	10	#####
2007	9	#####
2008	11	#####
2009	3	#####
2010	7	#####
2011	9	#####
2012	4	#####
2013	6	#####
2014	6	#####
2015	9	#####
2016	9	#####
2017	7	#####
2018	8	#####
2019	11	#####
2020	9	#####
2021	10	#####
2022	12	#####
2023	10	#####
2024	6	#####

View on Wayback: https://web.archive.org/web/*/solitairesintempestifs.com

DNS RECORDS (live)

Type	Records
A	185.31.40.28

Type	Records
AAAA	2a00:b6e0:1:20:19::1
MX	5 mta-gw.infomaniak.ch.
NS	ns-65-a.gandi.net. ns-218-c.gandi.net. ns-56-b.gandi.net.
TXT	"v=spf1 a:formdev-mx0.network-studio.com include:spf.mailjet.com a mx ip4:194.146.226.154 include:spf.infomaniak.ch include:_spf.a "Tbgr376xhF" "google-site-verification=Zw6w2TqCL5

DNSBL CHECK (live)

IP checked	185.31.40.28
Verdict	BLACKLISTED
Listed on	zen.spamhaus.org
Clean on	bl.spamcop.net, b.barracudacentral.org, dnsbl.sorbs.net

Powered by [TrustExpired.com](#) • Największy polski agregator domen .pl z Trust Score • Generated for [solitairesintempestifs.com](#)

Data sources: TrustExpired DB, RDAP nask, crt.sh, Wayback Machine, rejestr.io KRS, DNSBL providers. This report is not legal advice.
Verify findings independently.