

AI READINESS AUDIT

LAB.ANONYFOX.COM

100

POINTS / 100

Domain	https://lab.anonyfox.com
Checked on	20 Oct 2026 23:58 CEST
URLs crawled	93 (87 HTML)
Our crawler	Technical website fetch
Order	YRUN0000000007

Overall score	100 / 100
AI search/fetch bots allowed	25 of 25
Text readable without JavaScript	20 of 20
Title, description, canonical, H1	15 of 15
Structured data	15 of 15
Indexable	10 of 10
XML sitemap	10 of 10
llms.txt	5 of 5

Summary

lab.anonyfox.com scores 100 of 100. 7 of 7 AI search and fetch bots may read the homepage. Of 87 HTML pages checked, 0 have almost no text without JavaScript, 0 lack structured data and 0 lack a meta description. The sitemap lists 74 URLs; an llms.txt is present.

Key actions (up to 10, sorted by impact)

- 1. Review noindex:** 4 of 87 pages carry noindex. Review these URLs and remove the directive where indexing is intended.
- 2. Improve load time:** Largest Contentful Paint (mobile, median of several runs) above 2.5 s on / (2.9 s). Compress images, check server response time and render blockers.
- 3. Fix duplicate titles:** 20 pages share a title.
- 4. Shorten titles:** 62 titles over 65 characters.

Next step: implement the first action above.

AI bots per robots.txt (homepage) · 16 Bots

GPTBot · training	allowed	specific group
OAI-SearchBot · search	allowed	specific group
ChatGPT-User · user fetch	allowed	specific group
ClaudeBot · training	allowed	specific group
Claude-SearchBot · search	allowed	specific group
Claude-User · user fetch	allowed	*
PerplexityBot · search	allowed	specific group
Perplexity-User · user fetch	allowed	*
Google-Extended · training	allowed	specific group
Applebot-Extended · training	allowed	specific group
CCBot · training	allowed	specific group
meta-externalagent · training	allowed	*
Bytespider · training	allowed	*
Amazonbot · search	allowed	*
Googlebot · search	allowed	*
Bingbot · search	allowed	*

Page findings (87 HTML pages checked)

no title	0 / 87
title > 65 chars	62 / 87
no meta description	0 / 87
no canonical	0 / 87
not exactly one H1	0 / 87
noindex	4 / 87
under 150 words	0 / 87
almost no text without JS	0 / 87
no JSON-LD	0 / 87
no Open Graph	0 / 87
no lang attribute	0 / 87
images without alt	0 / 197
Schema types	Organization (74), FAQPage (67), Question (67), PostalAddress (61), ListItem (48), BreadcrumbList (47), Offer (45), Product (36), Article (33), Person (33), WebApplication (11), WebPage (7), SoftwareApplication (2), ItemList (1), WebSite (1)

Mobile load time, measured on our server

URL	Score	LCP (s)	CLS	TBT (ms)
/	95 (91-97)	2.9 (2.5-3.0)	0.01 (0.00-0.01)	46 (0-110)
/agb/	98 (98-99)	2.0 (2.0-2.0)	0.01 (0.01-0.01)	41 (0-71)
/datenschutz/	99 (98-99)	2.0 (1.8-2.3)	0.00 (0.00-0.00)	0 (0-59)

Median (range) of 3 runs.

Included files

- llms.txt – draft built from your most-linked pages. Review, add descriptions, then publish at /llms.txt.
- robots-ai.txt – suggested robots.txt block: allow search and fetch bots; training crawlers per your decision.

robots-ai.txt

The full draft is included as a text file: allow search and fetch bots, choose training rules separately.

Measurement method

- Crawl of up to 200 URLs (sitemap + internal links), 1 request per second, robots.txt respected. Crawled: 93 URLs.
- robots.txt evaluated per RFC 9309 (most specific user-agent group, longest matching rule). The matrix documents robots.txt rules for search, user fetch and training.
- “Text without JavaScript”: visible text in the delivered HTML. Pages under 250 characters are treated as probably filled by JavaScript only.
- JSON-LD: detected types and their frequency in delivered HTML.
- Mobile load time: 3 measurements per URL on our server. Median and range are shown.
- llms.txt provides a guide to key pages for AI systems. It contributes 5 of 100 points.