FIZZ LABS · ACCESSIBILITY CHECK

WCAG 2.2 AA automated accessibility report

fizzlabs.ai (public pages)

Sample report generated by software for Fizz Labs' own website.

Scanned	2026-11-08 16:20:11 UTC
Pages	2
Engine	axe-core 4.13.0 (pinned), rule tags wcag2a, wcag2aa, wcag21a, wcag21aa, wcag22aa
Browser	Chromium 158.0.8127.18 (headless, Playwright), viewport 1280×900
Prepared by	Fizz Labs · fizzlabs.ai · support@fizzlabs.ai

Not legal advice. No guarantee of compliance. Automated checks find only some accessibility issues; a clean result does not mean your site is accessible or compliant with any law.

1. Summary

Rules failed	Elements affected	critical	serious	moderate	minor
0	0	0	0	0	0

Counts are distinct axe rules across all scanned pages, by impact as rated by axe-core.

Page	Title	Rules	Elements	crit / ser / mod / min	Manual review
https://fizzlabs.ai/	Fizz Labs — Digital Atelier	0	0	0 / 0 / 0 / 0	1
https://fizzlabs.ai/privacy	개인정보 처리방침 — Fizz Labs	0	0	0 / 0 / 0 / 0	0

2. Results by page

https://fizzlabs.ai/

Fizz Labs — Digital Atelier

No automated violations found on this page.

Needs manual review: `color-contrast` (31)

https://fizzlabs.ai/privacy

개인정보 처리방침 — Fizz Labs

No automated violations found on this page.

3. Rule details and fixes

No automated violations were found.

Needs manual review

Elements must meet minimum color contrast ratio thresholds

`color-contrast` · WCAG 1.4.3 · 31 elements on 1 page(s) could not be decided automatically. Check them by eye or with a contrast tool.

If it fails: Raise the contrast between text and background to at least 4.5:1 (3:1 for large text). Darken the text or lighten the background.

```
https://fizzlabs.ai/
.name
Fix any of the following:
  Element's background color could not be determined because element contains an image node
```

```
https://fizzlabs.ai/
.tag
Fix any of the following:
  Element's background color could not be determined because element contains an image node
```

```
https://fizzlabs.ai/
nav > a[data-social="x"][href$="fizz_labs"][target="_blank"]
Fix any of the following:
  Element content is too short to determine if it is actual text content
```

4. Self-check: what automated testing cannot decide

Tick each item after checking it yourself. Numbers are WCAG 2.2 success criteria.

- ☐ **2.1.1 / 2.1.2** Every function (menu, filters, variant picker, cart, checkout) works with the keyboard alone, and focus never gets trapped.
- ☐ **2.4.7 / 2.4.11** The keyboard focus is always visible and not hidden behind sticky headers, cookie banners or chat widgets.
- ☐ **2.4.3** Focus moves in a logical order, including into and out of dialogs, drawers and mini-carts.
- ☐ **2.4.1** A skip link or landmarks let keyboard users bypass repeated navigation.
- ☐ **1.4.4 / 1.4.10** Text can be zoomed to 200% and the page works at 320 CSS pixels wide without horizontal scrolling.
- ☐ **1.1.1** Alt texts describe what product images actually show (automation only checks that alt text exists).
- ☐ **3.3.1 / 3.3.3** Form errors (checkout, sign-up) are announced in text, linked to the field and explain how to fix them.
- ☐ **3.3.7 / 3.3.8** Checkout does not ask for the same information twice, and log-in does not rely on a cognitive test such as an image puzzle.
- ☐ **2.2.1 / 2.2.2** Time limits can be extended, and carousels or animations can be paused.
- ☐ **1.2.2 / 1.2.5** Videos with speech have captions; important visual-only content is described.
- ☐ **2.5.7 / 2.5.8** Anything that needs dragging (sliders, carousels) also works with simple taps or clicks, and small tap targets have enough space.
- ☐ **3.2.3 / 3.2.6** Navigation and help links appear in the same place across pages.

5. Germany: online withdrawal button (§356a BGB)

Not applicable: not an online shop. fizzlabs.ai (public pages) does not sell to consumers online, so the withdrawal button checklist is not included. For German online shops this section lists six checks for the withdrawal button required by §356a BGB from June 2026. This is a separate law from the BFSG and WCAG.

6. Method, limits and notice

Each page was loaded in headless Chromium at a fixed viewport. The pinned axe-core build (SHA-256 c24f097bd2f451d4…) ran WCAG 2.0, 2.1 and 2.2 level A and AA rules. Best-practice rules were not included. One page was scanned at a time with a pause between pages, robots.txt was respected and the crawler identified itself as FizzLabsAccessibilityCheck.

Automated testing covers only part of WCAG. Results can change when content, apps or third-party widgets change. Items marked "needs manual review" could not be decided automatically.

Findings are shown as found; nothing was edited or removed.

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