



Accessibility Report

Static HTML scan (heuristic)



Score history: 94 → 70 across 12 scans since last scan: **1 fixed** · **1 new**



Web Accessibility Conformance Audit

Report ID
CA-20260913-A4443E02

Report date
2026-09-13

Site audited clovitek.com

Standard tested WCAG 2.1 Level AA (W3C)

Scope Primary page (homepage) of the domain, automated evaluation

Methodology static HTML heuristic scan + browser-rendered deep scan (axe-core via Lighthouse). Automated tooling can verify only a subset of WCAG success criteria; criteria that require human judgement are explicitly marked Not Tested (manual review needed) rather than assumed to pass.

Prepared by CloviAble — automated accessibility audit engine

This is an automated conformance audit, not a legal certification of compliance. Full WCAG conformance can only be established by a qualified manual audit. CloviAble reports what was measured — no theater.

SECTION 2

Executive summary



Needs work

Weighted score



Findings by severity

20

criteria pass

2

criteria fail

28

not tested

13

total findings

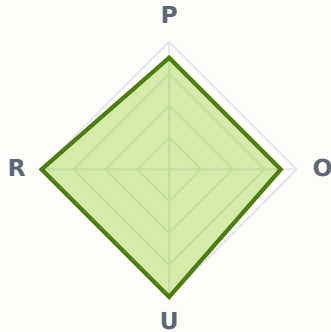
Conformance of tested criteria: 90% (20 of 22 machine-tested criteria pass; 28 of 50 total criteria require manual review and are excluded from this figure).

The weighted score reflects automated findings penalised by severity (critical > serious > moderate > minor). The conformance percentage is the share of machine-tested WCAG 2.1 A/AA criteria that pass — criteria we could not test by machine are reported separately as Not Tested and are never silently counted as passing. This is a deliberate departure from overlay-vendor "compliance %" figures, which do not disclose what was actually measured.

Scanned 2026-09-13T10:59:12.176435Z (cached) · static HTML + deep scan of the homepage

SECTION 6 · CHART

Pass rate by WCAG principle (POUR)



Each axis shows the share of machine-tested criteria that pass within that principle. Perceivable · Operable · Understandable · Robust. A short axis flags where the site is weakest.

SECTION 3

WCAG 2.1 Level AA conformance matrix

Every WCAG 2.1 Level A and AA success criterion is enumerated below and marked **Pass**, **Fail**, or **Not Tested (manual review needed)**. Unlike overlay-vendor reports, we do not hide untested criteria or count them as passing. A browser-rendered deep scan (axe-core) was run, extending machine coverage to contrast, ARIA and keyboard criteria. WCAG Level AAA criteria are out of scope for AA conformance and are not tested.

50 criteria (A+AA)

22 machine-tested

20 pass

2 fail

28 not tested

Perceivable

SC	SUCCESS CRITERION	STATUS
1.1.1	Non-text Content A	Pass via deep scan (axe-core)
1.2.1	Audio-only and Video-only (Prerecorded) A	Not Tested manual review needed
1.2.2	Captions (Prerecorded) A	Not Tested manual review needed
1.2.3	Audio Description or Media Alternative (Prerecorded) A	Not Tested manual review needed
1.2.4	Captions (Live) AA	Not Tested manual review needed
1.2.5	Audio Description (Prerecorded) AA	Not Tested manual review needed
1.3.1	Info and Relationships A	Pass via deep scan (axe-core)
1.3.2	Meaningful Sequence A	Not Tested manual review needed
1.3.3	Sensory Characteristics A	Not Tested manual review needed
1.3.4	Orientation AA	Not Tested manual review needed
1.3.5	Identify Input Purpose AA	Not Tested manual review needed
1.4.1	Use of Color A	Pass via deep scan (axe-core)
1.4.2	Audio Control A	Not Tested manual review needed
1.4.3	Contrast (Minimum) AA	Fail via deep scan (axe-core)
1.4.4	Resize Text AA	Pass via deep scan (axe-core)
1.4.5	Images of Text AA	Not Tested

SC	SUCCESS CRITERION	STATUS
		manual review needed
1.4.10	Reflow AA	Pass via deep scan (axe-core)
1.4.11	Non-text Contrast AA	Pass via deep scan (axe-core)
1.4.12	Text Spacing AA	Pass via deep scan (axe-core)
1.4.13	Content on Hover or Focus AA	Not Tested manual review needed

Operable

SC	SUCCESS CRITERION	STATUS
2.1.1	Keyboard A	Pass via deep scan (axe-core)
2.1.2	No Keyboard Trap A	Pass via deep scan (axe-core)
2.1.4	Character Key Shortcuts A	Not Tested manual review needed
2.2.1	Timing Adjustable A	Not Tested manual review needed
2.2.2	Pause, Stop, Hide A	Not Tested manual review needed
2.3.1	Three Flashes or Below Threshold A	Not Tested manual review needed
2.4.1	Bypass Blocks A	Pass via deep scan (axe-core)
2.4.2	Page Titled A	Pass via deep scan (axe-core)
2.4.3	Focus Order A	Not Tested manual review needed
2.4.4	Link Purpose (In Context) A	Pass via deep scan (axe-core)
2.4.5	Multiple Ways AA	Not Tested manual review needed
2.4.6	Headings and Labels AA	Pass via deep scan (axe-core)
2.4.7	Focus Visible AA	Pass via deep scan (axe-core)
2.5.1	Pointer Gestures A	Not Tested manual review needed
2.5.2	Pointer Cancellation A	Not Tested manual review needed
2.5.3	Label in Name A	Fail

SC	SUCCESS CRITERION	STATUS
		via static HTML scan
2.5.4	Motion Actuation A	Not Tested manual review needed

Understandable

SC	SUCCESS CRITERION	STATUS
3.1.1	Language of Page A	Pass via deep scan (axe-core)
3.1.2	Language of Parts AA	Pass via deep scan (axe-core)
3.2.1	On Focus A	Not Tested manual review needed
3.2.2	On Input A	Not Tested manual review needed
3.2.3	Consistent Navigation AA	Not Tested manual review needed
3.2.4	Consistent Identification AA	Not Tested manual review needed
3.3.1	Error Identification A	Not Tested manual review needed
3.3.2	Labels or Instructions A	Pass via deep scan (axe-core)
3.3.3	Error Suggestion AA	Not Tested manual review needed
3.3.4	Error Prevention (Legal, Financial, Data) AA	Not Tested manual review needed

Robust

SC	SUCCESS CRITERION	STATUS
4.1.1	Parsing A	Pass via deep scan (axe-core)
4.1.2	Name, Role, Value A	Pass via deep scan (axe-core)
4.1.3	Status Messages AA	Pass via deep scan (axe-core)

SECTION 4

Legal & litigation-exposure overview

High risk

Multiple Level AA failures detected, including high-litigation-risk barriers.

LAW	APPLIES TO	STANDARD	KEY DATES	YOUR STATUS
ADA Title II — Web & Mobile Accessibility Rule United States	State and local government entities (public entities): cities, counties, public universities, courts, transit, public schools, libraries, and their contractors/online services.	WCAG 2.1 AA	rule published: 2024-04-24; compliance large entities: 2026-04-24 (public entities with population ≥ 50,000); compliance small entities: 2027-04-26 (public entities with population < 50,000, and special district governments)	At risk
Section 508 of the Rehabilitation Act United States (federal)	U.S. federal agencies and vendors selling ICT (information and communication technology) to the federal government. Drives demand for VPAT/ACR documents.	WCAG 2.0 AA (via Revised 508 Standards / harmonized with EN 301 549)	revised standards effective: 2018-01-18	At risk
European Accessibility Act (EAA) / EN 301 549 European Union	Private-sector products and services sold in the EU: e-commerce, banking, e-books, ticketing,	EN 301 549 → WCAG 2.1 AA	directive adopted: 2019-04-17; member state transposition: 2022-06-28;	At risk

LAW	APPLIES TO	STANDARD	KEY DATES	YOUR STATUS
	transport, telecoms, computers, smartphones, ATMs/terminals. Microenterprises (<10 staff and ≤€2M turnover) providing services are largely exempt.		enforcement begins: 2025-06-28; transition for certain service contracts: 2030-06-28	
Accessibility for Ontarians with Disabilities Act (AODA) – IASR Information & Communications Standard Ontario, Canada	Ontario public-sector organizations and private/non-profit organizations with 50+ employees. (Smaller orgs have reduced obligations.)	WCAG 2.0 AA	wcag 2.0 aa deadline: 2021-01-01 (all applicable internet websites and web content); compliance reporting: ongoing periodic accessibility compliance reports to the Ontario government	At risk

Failing criteria that map to these legal requirements: 1.4.3 Contrast (Minimum), 2.5.3 Label in Name.

What this means for you: the failing criteria above are the same barriers cited in accessibility demand letters and regulatory actions. We map your measured failures to the laws that may apply — we do **not** claim compliance or grant safe harbor. Only a qualified audit plus remediation can establish legal compliance.

SECTION 5

Severity-prioritized remediation plan

Ordered by severity, then by how commonly each issue appears across sites we scan, then by local occurrences. Each item lists the affected elements, a copy-paste fix and an effort estimate. Fixing the top 3 issues resolves 100% of all detected occurrences.

1 **serious** Text color contrast meets minimum ratio

WCAG 1.4.3 Level AA **Moderate** · 12 occurrences

Real-world prevalence: seen on 40% of sites scanned · 75 occurrences observed

Fix: Compute the contrast ratio from rendered/computed foreground and background colors and raise it to $\geq 4.5:1$ (3:1 for large text). Requires resolving CSS cascade + computed styles, so a headless browser is needed.

Affected elements:

```
a.platform-card > div.p-5 > h3.font-semibold > span
```

```
a.group > div.p-4 > div.mt-3 > span.text-[11px]
```

```
/* fail: #999 on #fff = 2.85:1 */  
color:#595959; /* pass: 7:1 on #fff */
```

2 **moderate** Accessible name does not contain visible label text

WCAG 2.5.3 **Moderate** · 13 occurrences

Fix: Ensure the aria-label contains the visible text as a substring. Prefer aria-labelledby or descriptive visible text instead.

Affected elements:

```
<a class="flex items-center gap-2.5 group" aria-label="Clovitek AI"  
href="/">
```

```
<a aria-label="Clovihuman – Humanizes AI text. Live."  
class="platform-card group card-dark overflow-hidden transition-all  
duration-200" href="/platforms/clovihu...
```

```
<a aria-label="CloviTrack – Data & insights. Beta."
class="platform-card group card-dark overflow-hidden transition-all
duration-200" href="/platforms/clovi...
```

```
<a aria-label="CloviAble – Fixes accessibility. Live."
class="platform-card group card-dark overflow-hidden transition-all
duration-200" href="/platforms/clovia...
```

```
<a aria-label="CloviBrowse – Developer tools. Beta."
class="platform-card group card-dark overflow-hidden transition-all
duration-200" href="/platforms/clovibro...
```

←!— Wrong: →

```
<button aria-label="Submit form">Send</button>
```

←!— Right: →

```
<button aria-label="Send message">Send</button>
```

Browser-rendered accessibility scan

Run with the industry-standard open-source accessibility ruleset (via a headless-browser render of the page, ~50+ automated WCAG 2.1/2.2 checks). This detects barriers the static scan cannot: color contrast (1.4.3), ARIA validity (4.1.2/4.1.3), keyboard operability (2.1.1) and target size (2.5.8). Accessibility score: **96/100**. Source: psi · 2026-09-12T10:40:22.117715Z.

DETECTED

color-contrast

serious

WCAG 1.4.3 Level AA

Normal text needs at least 4.5:1 contrast against its background; large text ($\geq 24\text{px}$, or $\geq 19\text{px}$ bold) needs 3:1.

12 occurrences detected.

Affected elements (CSS selector):

```
a.platform-card > div.p-5 >
h3.font-semibold > span
```

```
a.group > div.p-4 > div.mt-3
> span.text-[11px]
```

How to fix: Compute the contrast ratio from rendered/computed foreground and background colors and raise it to $\geq 4.5:1$ ($3:1$ for large text). Requires resolving CSS cascade + computed styles, so a headless browser is needed.

Performance & Core Web Vitals

63

Performance score

100

SEO score

92

Best practices

Detailed results by WCAG principle

Each automated check below is grouped under one of the four WCAG 2.1 principles. Passing checks are shown alongside failures for full transparency.

P

Perceivable

Information and UI must be presentable in ways users can perceive.

PASS

Images have alt text

WCAG 1.1.1

No issues found for this check.

PASS

Responsive viewport is set

WCAG 1.4.10

No issues found for this check.

PASS

Pinch-zoom is allowed

WCAG 1.4.4

No issues found for this check.



Operable

UI components and navigation must be operable.

PASS

Page has a descriptive title

WCAG 2.4.2

No issues found for this check.

PASS

Title length is reasonable

WCAG 2.4.2

No issues found for this check.

PASS

Page has one H1

WCAG 2.4.6

No issues found for this check.

PASS

No duplicate H1s

WCAG 1.3.1

No issues found for this check.

PASS

Heading levels are in order

WCAG 1.3.1

No issues found for this check.

PASS

Links have readable text

WCAG 2.4.4

No issues found for this check.

PASS

Focused elements not obscured by sticky elements (2.4.11)

WCAG 2.4.11

No issues found for this check.

FAIL

Accessible name does not contain visible label text

moderate WCAG 2.5.3

When aria-label differs from visible button/link text, voice-control users cannot activate the element by speaking the text they see on screen.

13 occurrences detected.

Sampled from the page:

```
<a class="flex items-center gap-2.5 group" aria-label="CloviTek AI" href="/">
```

```
<a aria-label="CloviHuman – Humanizes AI text. Live."
```

```
class="platform-card group
card-dark overflow-hidden
transition-all duration-200"
href="/platforms/clovihu...
```

```
<a aria-label="CloviTrack –
Data & insights. Beta."
class="platform-card group
card-dark overflow-hidden
transition-all duration-200"
href="/platforms/clovi...
```

```
<a aria-label="CloviAble –
Fixes accessibility. Live."
class="platform-card group
card-dark overflow-hidden
transition-all duration-200"
href="/platforms/clovial...
```

```
<a aria-label="CloviBrowse –
Developer tools. Beta."
class="platform-card group
card-dark overflow-hidden
transition-all duration-200"
href="/platforms/clovibro...
```

How to fix: Ensure the aria-label contains the visible text as a substring. Prefer aria-labelledby or descriptive visible text instead.

```
<!-- Wrong: -->
<button aria-label="Submit
form">Send</button>
<!-- Right: -->
<button aria-label="Send
message">Send</button>
```

**Interactive elements
meet minimum target
size (2.5.8)**

PASS

WCAG 2.5.8

No issues found for this check.

**No positive tabindex
values breaking focus
order (2.4.3)**

PASS

WCAG 2.4.3

No issues found for this check.



Understandable

Information and the operation of the UI must be understandable.

PASS

Page language is declared

WCAG 3.1.1

No issues found for this check.

PASS

Language value is valid

WCAG 3.1.1

No issues found for this check.

PASS

Form fields are labelled

WCAG 3.3.2

No issues found for this check.

PASS

Help/contact link present for consistent help (3.2.6)

WCAG 3.2.6

No issues found for this check.



Robust

Content must be robust enough to work with assistive technologies.

PASS

Character encoding is declared

WCAG 4.1.1

No issues found for this check.

PASS

Buttons have accessible names

WCAG 4.1.2

No issues found for this check.

PASS

No duplicate id attributes

WCAG 4.1.1

No issues found for this check.

European Accessibility Act (EAA) Readiness

The EAA became enforceable June 2025. Websites of businesses operating in the EU must comply with WCAG 2.1 AA minimum. This applies to any business offering digital products or services to EU customers — not just EU-headquartered companies.

Needs fixes before EAA compliance: 70/100

Your score: 70/100 — Significant accessibility barriers were detected. Address the issues in the remediation plan above before the EAA enforcement deadline.

Based on automated WCAG 2.1 AA checks. Manual testing with assistive technology is also required for full EAA compliance. [Learn more about EAA →](#)

Manual review recommended

CloviAble scans static HTML, so it reports only what can be verified honestly from markup. The following require a human or a browser-rendered audit and are not reflected in the score above:

- **Color-contrast ratios** — Computing text/background contrast needs rendered, computed CSS colors — not available from raw HTML.
- **Keyboard tab order & operability** — Whether every control is reachable and in a logical order requires actually tabbing through the live page.
- **Visible focus indicators** — Focus styling is defined in CSS and only observable when an element is focused in a browser.
- **Dynamic ARIA states** — aria-expanded, aria-pressed, live-region updates etc. change at runtime via JavaScript.
- **Screen-reader announcement quality** — How content is actually announced depends on the AT + browser pairing and must be tested manually.
- **Meaningful reading/DOM order** — Whether the visual order matches the DOM order needs a rendered layout to confirm.
- **Media captions & transcripts** — Presence and accuracy of captions for audio/video cannot be judged from markup alone.

Also check Security with CloviScan

Accessibility is only half the picture. CloviScan audits SSL, security headers, DNS email auth, and performance — all free, instant, no signup.

[Free Security Scan →](#)

SECTION 7

Methodology & formal disclaimer

This report combines a static-HTML heuristic scan (20 checks on the server-fetched homepage) with a browser-rendered deep scan using the axe-core ruleset (via Lighthouse), extending machine coverage to contrast, ARIA and keyboard criteria. Findings are mapped to WCAG 2.1 Level AA success criteria and organised by the four POUR principles. The weighted score is penalised by issue severity.

Automated-testing limitations: automated tooling can reliably detect only a subset of WCAG success criteria. Criteria requiring human judgement (alt-text quality, meaningful sequence, captions accuracy, link purpose in context, and others) are reported as Not Tested (manual review needed) in the conformance matrix and are never assumed to pass.

This is an automated audit, not a legal certification. A passing automated result does not by itself establish WCAG conformance or legal compliance; a qualified manual audit is recommended for full conformance. CloviAble reports only what was measured — real accessibility, no theater.

Report ID: **CA-20260913-A4443E02** Generated: 2026-09-13T10:59:12.176435Z

Standard: WCAG 2.1 Level AA Prepared by CloviAble

Reference: [WCAG 2.1 Quick Reference \(W3C\)](#) · Level AA.



Powered by CloviAble intelligence: a curated knowledge base of **31** accessibility checks and **4** accessibility laws. Real-world prevalence figures are derived from **5** sites scanned so far.

CloviAble — real accessibility, no theater. Automated checks cover a subset of WCAG 2.1; color-contrast, keyboard order and dynamic states require manual review.