

Your Agency

Website Accessibility Report

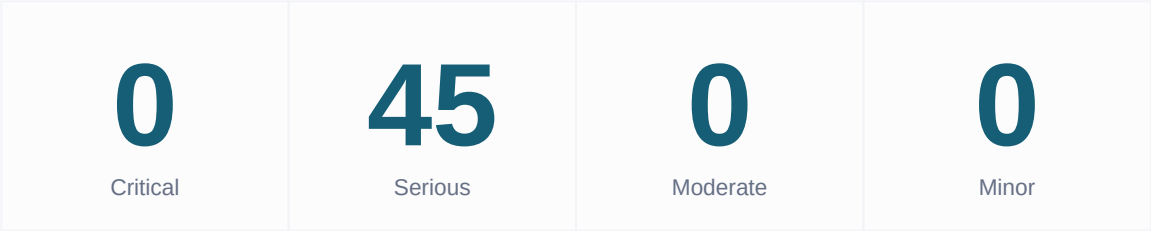
Prepared for Netalico Sample

Client	Netalico Sample
Website	https://netalico.com/
Report date	October 19, 2026
Pages sampled	5
Automated issue instances	45
Prepared by	Your Agency

Automated WCAG sampling · Internal review draft

1. Executive Summary

We automatically sampled 5 page(s) from <https://netalico.com/> using browser-based WCAG rules. The scan identified 45 issue instances across 1 unique rule categories. The findings below are prioritized for remediation planning. Automated testing does not cover every accessibility barrier, so manual review remains necessary.



Automated accessibility score: 65/100

This score is a directional indicator based on detected issue frequency and impact. It is not an official WCAG conformance score.

2. Priority Findings

SERIOUS		1. ARIA hidden element must not be focusable or contain focusable elements
Rule	aria-hidden-focus	
Detected	45 instance(s) on 5 sampled page(s)	
User impact	Some users with disabilities may encounter avoidable barriers.	
Recommended fix	Ensure aria-hidden elements are not focusable nor contain focusable elements	
Reference	https://dequeuniversity.com/rules/axe/4.14/aria-hidden-focus?application=axeAPI	

3. Suggested Remediation Sequence

Phase	Focus	Suggested outcome
Now	aria-hidden-focus	Fix barriers that block task completion or expose legal/brand risk
Next sprint	No moderate findings	Resolve recurring content and component-level issues.
Ongoing	No minor findings	Add checks to the publishing workflow and retest after release

4. Method and Limitations

- Testing used axe-core WCAG 2.x rules in a Chromium browser at a 1280x800 desktop viewport.
- The scan sampled up to 5 same-site pages and respected robots.txt.
- Findings include page URL, rule, selector, HTML fragment, and failure summary in the CSV appendix.
- Automated rules typically cover only part of WCAG. Keyboard, screen-reader, cognitive, media, and real-user testing require manual review.
- This report documents detected issues and progress. It is not a legal opinion or guarantee of conformance.

5. Recommended Next Steps

- Approve the remediation sequence.
- Assign each high-impact finding to a developer or content owner.
- Retest after fixes and compare the before/after trend.
- Schedule manual accessibility testing for key user journeys.