AccessScan

Accessibility Report

Website: graza.co

Scan Date: 5/16/2025, 5:48:46 PM

This report evaluates website compliance with Web Content Accessibility Guidelines (WCAG) 2.1. The assessment includes automated tests that identify potential barriers for users with disabilities.

Executive Summary

Total accessibility issues detected: 3

Critical issues: 2 Moderate issues: 1

Minor issues: 0

Compliance Assessment

The website has some accessibility issues that should be addressed to improve WCAG 2.1 compliance.

Key Recommendations

Based on the automated scan, we recommend focusing on the following areas:

- 1. Buttons must have discernible text
- 2. Images must have alternative text
- 3. All page content should be contained by landmarks

Detailed Issues

Issue 1: Buttons must have discernible text (critical impact)

Description: Ensure buttons have discernible text

Relevant guidelines: Cat.name-role-value, WCAG 2a, WCAG 412, Section 508, Section

508.22.a, TTv 5, TT 6.a, E N- 301-549, E N- 9.4.1.2, A C T

Examples (2 occurrences):

Example 1: <button class="rivo-aw-toast-button"></button>

Example 2: <button class="rivo-aw-toast-button"></button>

How to fix: Buttons must have discernible text

Issue 2: Images must have alternative text (critical impact)

Description: Ensure elements have alternative text or a role of none or presentation

Relevant guidelines: Cat.text-alternatives, WCAG 2a, WCAG 111, Section 508, Section 508.22.a, TTv 5, TT 7.a, TT 7.b, E N- 301-549, E N- 9.1.1.1, A C T

Examples (3 occurrences):

Example 1: <img src="//www.graza.co/cdn/shop/files/

preview_images/6126586360454b41adf5b26042f37946.thumbnail.00...

Example 2: <img src="//www.graza.co/cdn/shop/files/preview_images/

ebf43c40d08a47e3b5ae202375cd93b4.thumbnail.00...

Example 3: <img src="//www.graza.co/cdn/shop/files/

preview_images/32e37fbdb4e54c529624dda4fd0a8023.thumbnail.00...

How to fix: Images must have alternative text

Issue 3: All page content should be contained by landmarks (moderate impact)

Description: Ensure all page content is contained by landmarks

Relevant guidelines: Cat.keyboard, Best-practice

Examples (6 occurrences):

Example 1: <h1 class="visually-hidden">Graza</h1>

Example 2: <div id="shopify-section-template--16889120686294__featured_products_wWnaEb" class="shopify-section"

section"...

Example 3: <h2 class="h3 lg:h2 lg:w-7/12">Made by people who take olives very seriously.</h2>

How to fix: All page content should be contained by landmarks

Accessibility Successes

The following accessibility requirements are being met:

- ' Ensure role attribute has an appropriate value for the element(1 elements)
- ' Ensure elements do not use deprecated roles(1 elements)
- ' Ensure aria-hidden="true" is not present on the document body(1 elements)
- ' Ensure elements with ARIA roles have all required ARIA attributes(1 elements)
- ' Ensure all elements with a role attribute use a valid value(1 elements)
- ' Ensure each page has at least one mechanism for a user to bypass navigation and jump straight to the content (1 elements)
- ' Ensure each HTML document contains a non-empty <title> element(1 elements)
- ' Ensure headings have discernible text(1 elements)
- ' Ensure the order of headings is semantically correct(1 elements)
- ' Ensure every HTML document has a lang attribute(1 elements)
- ' Ensure the lang attribute of the - element has a valid value(1 elements)
- ' Ensure elements have alternative text or a role of none or presentation(1 elements)
- ' Ensure image alternative is not repeated as text(1 elements)
- ' Ensure the main landmark is at top leve(1 elements)
- ' Ensure the document has at most one main landmark(1 elements)
- ' Ensure the document has a main landmark(1 elements)
- ' Ensure landmarks are unique(1 elements)
- ' Ensure links have discernible text(1 elements)
- ' Ensure that lists are structured correctly(1 elements)
- ' Ensure elements are used semantically(1 elements)
- ' Ensure <meta name="viewport"> can scale a significant amount(1 elements)
- ' Ensure <meta name="viewport"> does not disable text scaling and zooming(1 elements)
- ' Ensure interactive controls are not nested as they are not always announced by

screen readers or can cause focus problems for assistive technologies (1 elements)

- ' Ensure that the page, or at least one of its frames contains a level-one heading(1 elements)
- ' Elements marked as presentational should not have global ARIA or tabindex to ensure all screen readers ignore them (1 elements)
- ' Ensure all page content is contained by landmarks(1 elements)

Next Steps

To improve the accessibility of your website:

- 1. Review and address the critical issues identified in this report
- 2. Conduct manual testing with assistive technologies like screen readers
- 3. Test with real users who have disabilities to validate fixes
- 4. Implement a regular accessibility testing schedule
- 5. Integrate accessibility checks into your development process

Important Note: Automated testing can identify approximately 30-40% of accessibility issues. Manual testing by accessibility experts is recommended to ensure comprehensive compliance with WCAG guidelines.