

ligiaamadio.com

Scanned April 20, 2026 | WCAG 2.2 AA | 1 page audited

CONFORMANCE LEVEL

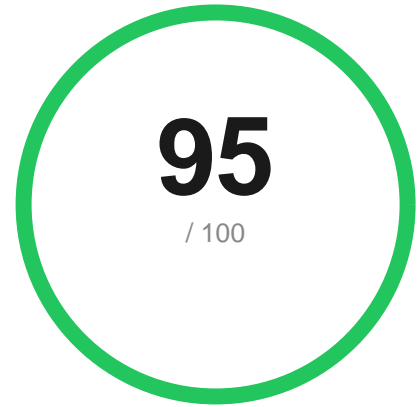
WCAG 2.2 Level AA

APPLIES TO

ADA (USA) | AODA (Canada) | EN 301 549 (EU) | Equality Act (UK)

AUDITED BY

WebPossum automated + manual review
webpossum.com | hello@webpossum.com



Likely Conformant

3 Violations	13 Passed	8 Instances	2 Moderate	1 Minor
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What this means

Your site scored **95/100** and is **likely conformant** with WCAG 2.2 Level AA. This is a strong baseline -- most sites score below 80. However, the 3 violations identified below are real barriers that affect users with disabilities and may create legal exposure under the ADA and equivalent laws. Fixing them is straightforward and typically takes a developer less than an hour.

Violations Found (3 rules, 8 instances)

Rule: heading-order

Description

Heading levels must only increase by one step at a time (H1 to H2 to H3). Skipping levels -- such as jumping from H1 directly to H4 -- breaks the document outline that screen readers use to navigate the page.

Who is affected

Screen reader users navigate pages by jumping between headings using keyboard shortcuts. A skipped heading level makes the page structure confusing and unpredictable for blind and low-vision users.

How to fix

Change the h4 element to h2 or h3 so it follows logically from the preceding heading. If the visual size needs to stay the same, use CSS to style the correct heading level rather than choosing the level for visual reasons.

Affected elements

1. `h4.notion-h3.notion-h-indent-0`

```
<h4 class="notion-h notion-h3 notion-h-indent-0 notion-block-18b1c2f9a9ff8084ba83f88615c1b2cd" data-id="18b1c2f9a9ff8084ba83f88615c1b2cd"> Conductor/ Regente </h4>
```

Rule: region

Description

All visible page content must be wrapped inside landmark regions such as `h1`, `h2`, `h3`, or `h4`. Content outside landmarks is orphaned and cannot be reached efficiently by assistive technology.

Who is affected

Screen reader and keyboard users rely on landmark regions to skip large sections of content and jump directly to the main area. Orphaned content such as the hero cover image may be skipped entirely or require excessive tabbing to reach.

How to fix

Wrap the page cover image and any other top-level content in a element (or ensure it is inside an existing landmark). In Next.js / Notion-based sites, this usually means adding `role='main'` or wrapping the outermost content container.

Affected elements

1. `.notion-page-cover`

```

```

Rule: image-redundant-alt

Description

When an image has an alt attribute that duplicates the adjacent visible text, screen readers announce the same information twice in a row -- once for the image and once for the text -- which is redundant and disorienting.

Who is affected

Screen reader users hear repeated announcements such as 'BIOGRAPHY image, BIOGRAPHY link', making navigation noisy and slower. For icon-style images placed next to their label, the fix is to make the image purely decorative.

How to fix

Set alt="" (empty string) on each navigation icon image. This tells screen readers the image is decorative and should be ignored, since the adjacent text already communicates the meaning. Do NOT remove the alt attribute -- that causes a separate WCAG failure.

Affected elements

1. `img[alt="BIOGRAPHY"]`

```

```

2. `img[alt="NEWS"]`

```

```

3. `img[alt="PHOTOS"]`

```

```

4. `img[alt="VIDEOS"]`

```

```

5. `img[alt="RECORDINGS"]`

```

```

6. `img[alt="REPERTOIRE"]`

```

```

Passed Checks (13 rules)

✓	color-contrast	Color contrast ratio meets 4.5:1 minimum for normal text
✓	document-title	Page has a descriptive title element
✓	html-has-lang	html element has a valid lang attribute
✓	image-alt	All non-decorative images have alternative text
✓	label	All form inputs have associated labels
✓	link-name	All links have discernible text
✓	list	List elements are properly structured

v	listitem	List items are contained within list elements
v	meta-refresh	No auto-refresh or auto-redirect meta tags present
v	meta-viewport	Viewport does not prevent user zoom or scaling
v	scrollable-region-focusable	Scrollable regions are keyboard-accessible
v	skip-link	Skip navigation link is present
v	tabindex	No elements have tabindex greater than 0

Next Steps

1 Share this report with your developer

Forward the PDF to whoever manages your site code. Each violation above includes the exact element selector and the specific code change needed.

2 Fix the 3 violations

The heading-order and region fixes are single-line changes. The image-redundant-alt fix requires changing alt to an empty string on 6 icon images. Total estimated developer time: 30-60 minutes.

3 Re-test after fixes

Run a free re-scan at webpossum.com to confirm all violations are resolved before documenting compliance.

4 Keep a compliance record

Store this PDF report alongside your fix commits as documentation of due diligence. This is the evidence attorneys look for in ADA demand-letter responses.

Need it fixed for you?

WebPossum offers full remediation -- every violation fixed in your code, an accessibility statement included, and a re-test guarantee. Starting at \$599 for up to 30 pages, one-time payment.

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