



Free Web Accessibility Checker – Instant WCAG 2.2 Audit & Accessibility Score

Run a **free web accessibility checker on achecker.ca**. In seconds, the achecker.ca accessibility checker gives you an Accessibility Score and WCAG-based fixes trusted worldwide for AODA, the Accessible Canada Act, ADA, and international compliance. Use this accessibility checker to prioritize real-world improvements—and re-scan on achecker.ca anytime to track progress.

Automated tests are a first pass; full conformance requires human review.

Start Free Testing

WCAG Validator

Enter any URL below to instantly check its accessibility score and WCAG compliance

Test Results

<https://frdl.scml.pt/>

Accessibility Score

93/100

Errors

1

Warnings

3

Notices

1

WCAG Level: AA

Tests Passed: 36/41

Page Title: Fundo Rainha D. Leonor – Por
Boas Causas

Response Time: 3927ms

⊗ Issues (12)

✔ Passed Tests (36)



All Types



All Impact Levels



Showing 5 issue types (12 total issues)



Ensure touch targets have sufficient size and space 4 issues



serious

wcag22aa, wcag258

What to check:

All touch targets must be 24px large, or leave sufficient space

[Learn more about this issue](#)

Affected Elements (4):

1. `geral@fundora
inhadonaleonor.pt`

`.footer-left > .footer-info > .font-dark`

Fix: All touch targets must be 24px large, or leave sufficient space

2. `
Santa Casa da Misericórdia de Lisboa, 2026
.footer-layer-4 > .footer-info > a[href$="scml.pt"]`

Fix: All touch targets must be 24px large, or leave sufficient space

3. `<a class="font-dark" href="https://frdl.scml.pt/privacy-policy">Políticas de Privacidade</a>`

`.politics-1 > .font-dark`

Fix: All touch targets must be 24px large, or leave sufficient space

4. `<a class="font-dark" href="https://frdl.scml.pt/acessibilidade-frdl.html">Acessibilidade</a>`

`.politics-3 > .font-dark`

Fix: All touch targets must be 24px large, or leave sufficient space

Ensure the contrast between foreground and background colors

4



meets WCAG 2 AA minimum contrast ratio thresholds

issues

serious

wcag2aa, wcag143



Ensure all page content is contained by landmarks 2 issues



moderate



Ensure image alternative is not repeated as text 1 issue



minor



Ensure landmarks are unique 1 issue



moderate

Share Your Results

Badge Preview

WCAG Checked

93/100

Embed Code

Copy

```
<a href="https://achecker.ca/scan/58b89afe-fad9-405c-88f0-15715ed5bda">
  <img src="https://achecker.ca/api/v1/scan/58b89afe-fad9-405c-88f0-1
```


How to use:

- [Copy the HTML embed code](#)
- [Paste it into your website](#)
- [Badge will display your WCAG compliance score](#)
- [Clicking the badge links back to achecker.ca](#)

[Test Another Page](#)

What the achecker.ca accessibility checker does in seconds

A web accessibility checker is an automated tool that scans your webpage against a set of accessibility rules. The achecker.ca tool instantly analyzes your code and content, providing an **Accessibility Score from 0 to 100**. It highlights specific WCAG failures and presents a prioritized list of issues, so you know exactly where to start. We help you find the quick wins that immediately improve usability for everyone.

Remember, no automated tool can replace a human. Our accessibility checker provides an essential first-pass analysis, but comprehensive compliance always requires manual testing by accessibility experts.

Why WCAG matters globally (and why achecker.ca uses WCAG 2.2)

[WCAG 2.2 overview \(A/AA focus\)](#)

Developed by the World Wide Web Consortium (W3C), WCAG is organized into three conformance levels: A (essential), AA (the common legal standard), and AAA (highest). [achecker.ca](#) focuses primarily on Level A and AA criteria from the latest version, WCAG 2.2, as this level is the target for most organizations and regulations.

What checks catch

- Missing alternative text (alt text) for images
- Missing form input labels
- Incorrect heading structure and missing page landmarks
- Insufficient color contrast between text and background
- Links or buttons without a clear purpose
- Missing page titles

What needs manual review

Automated scanning can't understand context or user experience. Critical areas that always require manual testing include:

- Logical and intuitive keyboard accessibility journeys
- Real-world screen reader compatibility and usability
- The clarity and intent of your content and link text
- Complex interactions like dynamic menus or multi-step forms

Compliance snapshot

[achecker.ca](#) helps you meet standards across key jurisdictions. Here's a brief overview:



Canada: AODA & Accessible Canada Act

Ontario's Accessibility for Ontarians with Disabilities Act (AODA) requires public and private sector websites to meet WCAG 2.0 AA. The federal Accessible Canada Act (ACA) aims to make Canada barrier-free by 2040, requiring federally regulated organizations to meet accessibility standards. Fines under the ACA can reach up to **\$250,000 CAD** for violations. British Columbia, Manitoba, and Nova Scotia also have provincial accessibility legislation.

USA: ADA & Section 508

The Americans with Disabilities Act (ADA) requires businesses to provide accessible digital experiences. While not explicitly naming a standard, courts consistently reference WCAG. Section 508 requires federal agencies to conform to WCAG 2.0 AA.

European Union: EN 301 549 & EAA

The EU Web Accessibility Directive mandates public sector websites and apps meet the EN 301 549 standard, which incorporates WCAG 2.1 AA. The European Accessibility Act (EAA) extends similar requirements to the private sector from June 28, 2025.

United Kingdom

The Public Sector Bodies (Websites and Mobile Applications) Accessibility Regulations 2018 require UK public sector bodies to meet WCAG 2.1 AA.

Australia & New Zealand

Australia's Disability Discrimination Act 1992 is supported by the National Transition Strategy, which advises public agencies to meet WCAG 2.0 AA. New Zealand's government requires WCAG 2.1 AA conformance, with an update to WCAG 2.2 AA planned for 2025.

Quick wins after your achecker.ca scan

After you run our accessibility checker, you'll have a clear list of improvements. Focus on these high-impact fixes first:

-  Add missing form labels: Ensure every input field has a programmatically associated label.
-  Write a descriptive page title: The <title> tag should accurately describe the page content.
-  Fix low color contrast: Use a color contrast checker to ensure text is readable.

- ✔ Eliminate keyboard focus traps: Make sure a user can navigate to and from every interactive element using only a keyboard.
- ✔ Remove empty links: Anchor tags without text or an accessible name are confusing for screen reader users.
- ✔ Provide meaningful alt text: Describe the content and function of every informative image.

Once you've made changes, **run an accessibility checker (WCAG 2.2) on [achecker.ca](#) again** to see your Accessibility Score improve!

How your Accessibility Score maps to obligations

Our score directly reflects issues tied to Canadian and global standards. While a high score is not a legal guarantee, it shows a strong, good-faith effort to align with the technical criteria referenced in AODA, the Accessible Canada Act, and laws worldwide. **[achecker.ca](#) – your WCAG accessibility checker for Canadian and international compliance.**

Issue Example	WCAG 2.2 Criterion	Where It Matters
Image missing alt text	1.1.1 Non-text Content (A)	AODA, ADA, Section 508, EN 301 549
Low contrast text	1.4.3 Contrast (Minimum) (AA)	AODA, ADA, Section 508, EN 301 549
Unlabeled form field	3.3.2 Labels or Instructions (A)	AODA, ADA, Section 508, EN 301 549

Trust & privacy

Your privacy is paramount. Scans performed on [achecker.ca](#) are anonymous. We do not store, share, or sell the URLs you test or the results generated. Your data is your own.

Disclaimer: The information on this page and the results from our tool do not constitute legal advice. Consult with a qualified legal professional for guidance on specific compliance obligations.

Frequently Asked Questions (FAQ)

What is a web accessibility checker (and why use achecker.ca)?



Does achecker.ca help with AODA and the Accessible Canada Act compliance?



Does the achecker.ca accessibility checker validate against WCAG 2.2?



Is a 100 Accessibility Score the same as full compliance?



Does the achecker.ca web accessibility checker cover keyboard accessibility?



Will any checker find every WCAG issue?



Which WCAG levels does achecker.ca focus on (A/AA/AAA)?



Is the achecker.ca accessibility checker free?



Ready to Make Your Website Accessible?

Start testing now with our free WCAG 2.2 accessibility checker and ensure your website is inclusive for all users

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[ADA Compliance Checker](#)

Tools

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- [ADA Compliance](#)
- [Contrast Checker](#)
- [Color Blindness Simulator](#)
- [Accessibility Statement](#)
- [Scan a Page](#)

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Get Started

- [Run a Free Scan](#)
- [WCAG Validator](#)