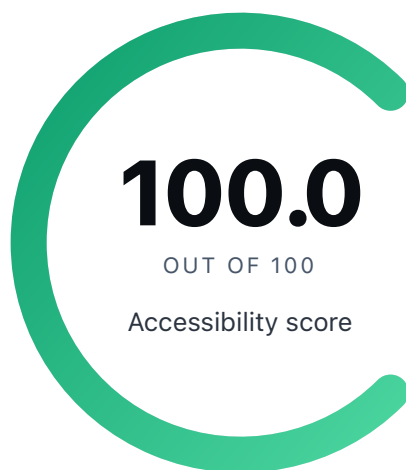


- **AccessiWay widget is active.** 5 of 23 detected issues are remediated automatically at runtime.



No criteria failing ·

7 criteria need review

Compliant with AccessiWay

Conformance target · **WCAG 2.2 AA**

☒ Desktop **100.0** ☒ Mobile **100.0**

Without widget **100.0%**

With AccessiWay **100.0%**

- ☒ The score reflects only issues the scan can verify automatically. 18 items awaiting manual review are listed below but not scored.



LAWSUIT RISK

Low

No Level A/AA success criterion has a verified failure across 1 page scanned.



This scan was performed with the **AccessiWay widget enabled**, which automatically resolves **5** accessibility issues at runtime. The items listed below require **manual code changes** to your website.



WCAG 2.2 AA

23

Total errors found



0

Failed



18

Needs manual review



AUTO

5

Remediated by AccessiWay



NOT SCORED

0

Introduced by AccessiWay

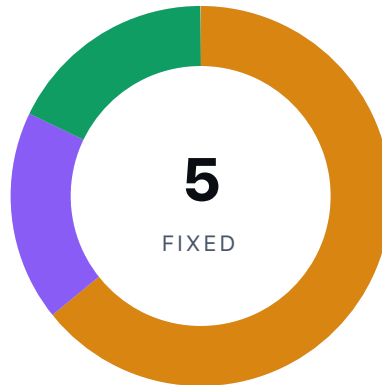


30 / 42

Criteria validated

BREAKDOWN

Remediation status



Needs manual review	18
Advisory	5
Remediated by EqualWeb	5

DISTRIBUTION

Top failing criteria

No failing criteria 🎉

ELEMENT INVENTORY

🗒 0 Iframes

🗒 0 Images

🗒 0 PDFs

🗒 0 Links

🗒 0 Audio

🗒 0 Video

RUNTIME LAYER

Accessibility enhancements by AccessiWay

0

Role attributes

BY ACCESSIWAY

0

ARIA attributes

BY ACCESSIWAY

0

Access keys

ADDED

0

Headings

BY ACCESSIWAY

0

Fields w/o label

BY ACCESSIWAY

0

Altless images

BY ACCESSIWAY

SCAN METADATA

General information

DOMAIN www.eform-overseas.com	ACCESSIBILITY PROVIDER AccessiWay
SCAN DATE Sep 29, 2026	SCAN DURATION 00:02:15
STANDARD WCAG 2.2 AA	SCAN MODE Auto
TOTAL SITE PAGES 11	SCANNED PAGES 1
SCANNED DEVICE Desktop & Mobile	SCAN ENGINE AccessiWay
WIDGET VERSION —	SITE LANGUAGE —

Active accessibility modes — enabled by AccessiWay during the with-widget scan

High-contrast colours

Keyboard navigation

CONTENT ELEMENTS CRAWLED

☒ 0 Iframes

☒ 0 Images

☒ 0 PDFs

☒ 0 Links

☒ 0 Audio

☒ 0 Video

WCAG 2.2 AA

Success criteria

SC 1.1.1

Non-text Content

A

Passed

SC 1.2.1

Audio-only and Video-only (Prerecorded)

A

Passed

SC 1.2.2

Captions (Prerecorded)

A

Passed

SC 1.2.3

Audio Description or Media Alternative (Prerecorded)

A

Passed

SC 1.2.5

Audio Description (Prerecorded)

AA

Passed

SC 1.3.1

Info and Relationships

A



10 needs review

1 only with widget

1 remediated

Information, structure, and relationships conveyed through presentation can be programmatically determined or are available in text.

Heading levels must not skip

Desktop + Mobile

5 needs review

1 remediated

Docs ↗

wcag-A

EN-301-549

best-practice

Applies to

Screen-reader users navigate by heading level to understand a page's outline. Skipping a level (e.g. h2 → h4) implies a missing section and breaks that mental model.

- How to fix** Choose heading levels by document structure, not by visual size. Style with CSS; keep the level sequence contiguous. Where the element cannot change, aria-level on the existing heading adjusts its exposed level.

Needs review

MODERATE

Desktop + Mobile

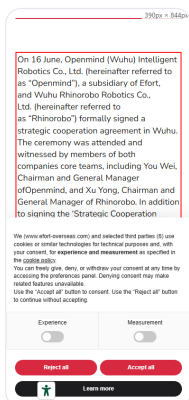
WCAG 1.3.1

wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1



Mobile

```
<h5 class="wp-block-heading">On 16 June,&#160;Openmind&#160;(Wuhu) Intelligent Robotics Co., Ltd. (hereinafter referred to as&#160;"Openmind...
```

```
$ .col-xl-10 > h5:nth-of-type(1)
```

Heading level jumps from h1 to h5 (skips h2).

Needs review

MODERATE

Desktop + Mobile

WCAG 1.3.1

wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1

Strategic synergy

Openmind standardized Smart Base ×
Rhinorobo PCB Process

We (www.efort-overseas.com) and selected third parties (6) use cookies or similar technologies for technical purposes and, with your consent, for experience and measurement as specified in the [cookie policy](#).

You can freely give, deny, or withdraw your consent at any time by

Mobile

```
<h5 class="wp-block-heading">Openmind standardized Smart Base ×  
Rhinorobo PCB Process</h5>
```

```
$ .col-xl-10 > h5:nth-of-type(2)
```

Heading level jumps from h3 to h5 (skips h4).

Needs review

MODERATE

☒ ☒ Desktop + Mobile

WCAG 1.3.1

wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1

Going deeper

Tackling the closed-loop engineering process in PCB manufacturing

We (www.eform-overseas.com) and selected third parties (6) use cookies or similar technologies for technical purposes and, with your consent, for experience and measurement as specified in the [cookie policy](#).

You can freely give, deny, or withdraw your consent at any time by

☒ Mobile

```
<h5 class="wp-block-heading">Tackling the closed-loop engineering process in PCB manufacturing</h5>
```

```
$ .col-xl-10 > h5:nth-of-type(3)
```

Heading level jumps from h3 to h5 (skips h4).

Needs review

MODERATE

☒ ☒ Desktop + Mobile

WCAG 1.3.1

wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1

Open base

Building an intelligent robot industry ecosystem

We (www.eform-overseas.com) and selected third parties (6) use cookies or similar technologies for technical purposes and, with your consent, for experience and measurement as specified in the [cookie policy](#).
You can freely give, deny, or withdraw your consent at any time by

☒ Mobile

```
<h5 class="wp-block-heading">Building an intelligent robot industry ecosystem</h5>
```

```
$ .col-xl-10 > h5:nth-of-type(4)
```

Heading level jumps from h3 to h5 (skips h4).

Needs review

MODERATE

☒ ☒ Desktop + Mobile

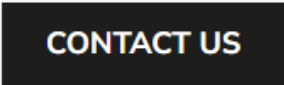
WCAG 1.3.1

wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1

CONTACT USGROUP

We (www.efort-overseas.com) and selected third par
cookies or similar technologies for technical purpose:
your consent, for **experience and measurement** as
the [cookie policy](#).

☒ Mobile

```
<h6 class="wp-block-heading mb-3 has-primary-color has-text-color has-  
link-color wp-elements-2" style="font-style:normal;font-weight:800;tex...
```

\$.wp-elements-2

Heading level jumps from h4 to h6 (skips h5).

Remediated

MODERATE

☒ Desktop

WCAG 1.3.1

wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1

```
<h4 class="wp-block-heading has-primary-color has-text-color has-link-  
color wp-elements-1" style="font-style:normal;font-weight:700">Ready t...
```

\$.wp-elements-1

WITHOUT THE WIDGET Heading level jumps from h2 to h4 (skips h3).**WITH THE WIDGET** ☒ Fixed at runtime by the AccessiWay widget — the element no longer fails while the widget is active.

Landmarks of the same type are not unique

Desktop + Mobile

2 needs review

Docs ↗

wcag-A

EN-301-549

best-practice

Applies to

Multiple landmarks of the same role sharing one accessible name.

- How to fix** Give each landmark that repeats a role its own name — aria-label ("Primary", "Footer", "Breadcrumb") or aria-labelledby by pointing at a visible heading — and make the names differ from each other. Alternatively demote the one that is not really a landmark: a <nav> around two related links can become a plain <div> or a list, and a <section> without a name is not a landmark at all.

Needs review

MINOR

Desktop + Mobile

WCAG 1.3.1

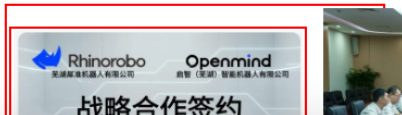
wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1

across a wide range of industries.



We (www.eform-overseas.com) and selected third parties (6) use cookies or similar technologies for technical purposes and, with your consent, for experience and measurement as specified in the [cookie policy](#). You can freely give, deny, or withdraw your consent at any time by accessing the preferences panel. Denying consent may make related features unavailable. Use the "Accept all" button to consent. Use the "Reject all" button

Mobile

```
<div class="splide block-carousel is-overflow is-initialized splide--slide splide--ltr splide--draggable is-active" data-splide="{&quot;labe...
```

\$ #splide02

Multiple "region" landmarks share the name "Carosello 1".

Needs review

MINOR

Desktop + Mobile

WCAG 1.3.1

wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1



Mobile

```
<div class="splide block-carousel is-overflow is-initialized splide--  
loop splide--ltr splide--draggable is-active" data-  
splide="{&quot;label...
```

\$ #splide03

Multiple "region" landmarks share the name "Carosello 1".

Groups of links should use list semantics

☒ ☒ Desktop + Mobile

3 needs review

☒ Docs ↗

wcag-A

EN-301-549

best-practice

Applies to

Screen readers announce the number of items in a list and let users navigate it as a group. Several related links placed directly in a container, with no list structure, lose that grouping and item count.

☒ How to fix

Best fix: wrap the links in a list — `<ul><li>...</li></ul>` — inside a `<nav>` when they are navigation. If the markup cannot be restructured, put the grouping on the links' own container (the element this finding points at, not a wrapper above it): `role="navigation"` with an aria-label for navigation links, or `role="group"` with an aria-label for any other related set. A `<nav>` or `role="navigation"` on any ancestor also counts. Do not use `role="list"` on the existing container — a list must contain `<li>` or `role="listitem"` children, so on bare links it fails 4.1.2 instead — and never `role="link"` on the container. Links inside a sentence are prose: leave them as they are.

Needs review

MINOR

☒ ☒ Desktop + Mobile

WCAG 1.3.1

wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1

GROUP

About Us
Governance

We (www.eform-overseas.com) and selected third parties use cookies or similar technologies for technical purposes and to enhance your browsing experience. We also use cookies to analyze site usage and to improve our marketing efforts. We will only use cookies with your consent, for experience and measurement as set out in the [cookie policy](#). You can freely give, deny, or withdraw your consent at any time by accessing the preferences panel. Denying consent may affect the functionality of some parts of the site.

☒ Mobile

```
<p class="wp-block-paragraph"><a href="https://www.eform-overseas.com/chi-siamo/" data-type="page" data-id="20">About Us</a><br><a href="htt...
```

```
$ #block-5 > div > div > div:nth-of-type(2) > div:nth-of-type(2) > div:nth-of-type(1) > div:nth-of-type(1) > div:nth-of-type(1) > p
```

3 sibling links should be grouped in a list or nav.

Needs review

MINOR

☒ ☒ Desktop + Mobile

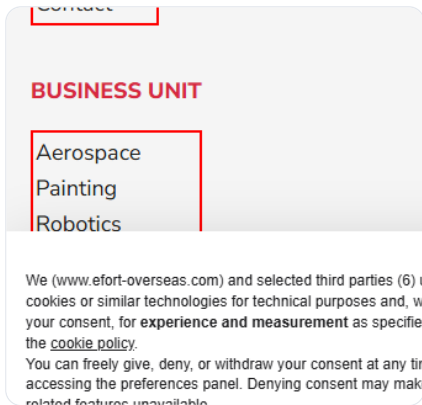
WCAG 1.3.1

wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1

☒ Mobile

```
<p class="wp-block-paragraph"><a href="https://www.efort-overseas.com/business-unit/aerospace/" data-type="ecosystem" data-id="1815">Aerospa...
```

```
$ #block-5 > div > div > div:nth-of-type(2) > div:nth-of-type(2) > div:nth-of-type(1) > div:nth-of-type(1) > div:nth-of-type(2) > p
```

4 sibling links should be grouped in a list or nav.

Needs review

MINOR

☑ ☑ Desktop + Mobile

WCAG 1.3.1

wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1

Use the "Accept all" button to consent. Use the "Reject all" button to continue without accepting.

Experience



Measurement



Reject all

Accept all



Learn more

☑ Mobile

```
<p class="wp-block-paragraph"><a href="https://www.iubenda.com/privacy-policy/69155299" target="_blank" rel="nofollow">Privacy</a> | <a href=...
```

```
$ #block-5 > div > div > div:nth-of-type(5) > div:nth-of-type(2) > div > p:nth-of-type(1)
```

3 sibling links should be grouped in a list or nav.

☒ Found only with the widget on

NOT SCORED

☒ Desktop

1 only with the widget on

wcag-A

EN-301-549

best-practice

Applies to

Findings the scan reports with the widget on that the page without the widget does not have

☒ **How to fix** Not counted in the score. "Introduced by the widget" marks an element the widget created or changed (it carries the widget's own attributes) — report it to the widget provider. "Found only with the widget on" could not be tied to a widget change: content can differ between the two passes, so check it by hand.

Found only with the widget on (needs review)

MINOR

☒ Desktop

WCAG 1.3.1

wcag-A

EN-301-549

best-practice

EN 301 549 9.1.3.1

```
<html class="js" lang="en-US">...
```

\$.js

WITH THE WIDGET Document has no level-one heading (h1). Page has no main landmark.

NEW RULES Page should contain a level-one heading (page-has-heading-one), Page has no main landmark (landmark-one-main) — not reported on this element without the widget. The element shows no change by the widget, and the page can differ between the two passes — check it by hand. Not counted in the score.

SC 1.3.2 Meaningful Sequence A

Passed

SC 1.3.4 Orientation AA

Passed

SC 1.3.5 Identify Input Purpose AA

Passed

SC 1.4.1 Use of Colour A

Passed

SC 1.4.2 Audio Control A

Passed

SC 1.4.3

Contrast (Minimum)

AA

Passed

SC 1.4.4

Resize Text

AA

Passed

SC 1.4.5

**Images
of Text**

AA

Desktop + Mobile

1 needs review

If the technologies being used can achieve the visual presentation, text is used to convey information rather than images of text except for the following: Note: Logotypes (text that is part of a logo or brand name) are considered essential. Editor's Note: Superseded by Success Criterion 1.4.9 at level AAA, which removes most of the exceptions.

Text must be real text, not a picture of text

Desktop + Mobile

1 needs review

Docs ↗

wcag-AA

EN-301-549

Applies to

Text baked into an image stops being text. It does not reflow, it blurs when the page is zoomed, it ignores the reader's font, spacing and colour settings, and it cannot be selected, searched or translated. A screen-reader user gets only whatever the alt attribute happens to say, which is rarely the full wording. The engine examines the rendered pixels of each image and reports the ones whose structure is that of set type — few colours, ink gathered into horizontal bands with clear gaps, and dense stroke edges within each band — rather than that of a photograph. Logos and brand marks are exempt under this criterion and are skipped.

How to fix

Replace the image with real text styled in CSS — web fonts, gradients, shadows and background images behind live text all reproduce the design. Keep an image only where the particular presentation is essential (a logotype, or a sample of typography being discussed).

Needs review

MINOR

Desktop + Mobile

WCAG 1.4.5

wcag-AA

EN-301-549

EN 301 549 9.1.4.5



We (www.efort-overseas.com) and selected third parties (6) use cookies or similar technologies for technical purposes and, with your consent, for experience and measurement as specified in the [cookie policy](#). You can freely give, deny, or withdraw your consent at any time by accessing the preferences panel. Denying consent may make related features unavailable.

Mobile

```
 <svg aria-hidden="tr
```

```
$ #splide01 > div:nth-of-type(1) > div > button:nth-of-type(2)
```

Could not verify non-text contrast — the component boundary could not be sampled from the screenshot; manual check recommended.

Needs review

MODERATE

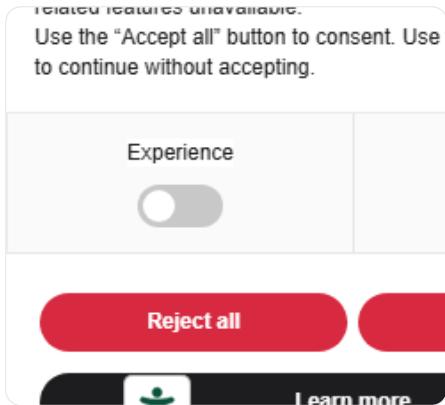
Desktop + Mobile

WCAG 1.4.11

wcag-AA

EN-301-549

EN 301 549 9.1.4.11



Mobile

```
<input id="iub-toggle-id-3" name="Experience" class="style1" type="checkbox" value="false">
```

\$ #iub-toggle-id-3

Component contrast 1:1 is below the required 3:1 against its surroundings (no distinct boundary or border).

Needs review

MODERATE

☒ Mobile

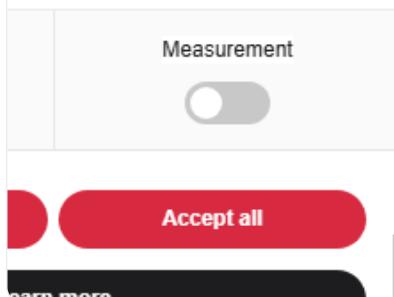
WCAG 1.4.11

wcag-AA

EN-301-549

EN 301 549 9.1.4.11

consent. Use the "Reject all" button
.



☒ Mobile

```
<input id="iub-toggle-id-4" name="Measurement" class="style1" type="checkbox" value="false">
```

\$ #iub-toggle-id-4

Component contrast 1.09:1 is below the required 3:1 against its surroundings (no distinct boundary or border).

Remediated

MODERATE

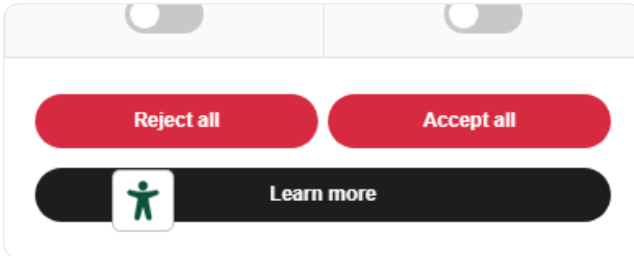
☒ ☒ Desktop + Mobile

WCAG 1.4.11

wcag-AA

EN-301-549

EN 301 549 9.1.4.11



☒ Mobile

```
<button class="iubenda-cs-customize-btn" tabindex="0"
role="button">Learn more</button>
```

\$.iubenda-cs-customize-btn

WITHOUT THE WIDGET Component contrast 1:1 is below the required 3:1 against its surroundings (no distinct boundary or border).

WITH THE WIDGET ☒ Fixed at runtime by the AccessiWay widget (High-contrast colours) — the element no longer fails while the widget is active.

Remediated

MODERATE

☒ Desktop

WCAG 1.4.11

wcag-AA

EN-301-549

EN 301 549 9.1.4.11

```
<button class="iubenda-cs-reject-btn iubenda-cs-btn-primary"
tabindex="0" role="button">Reject all</button>
```

\$.iubenda-cs-reject-btn

WITHOUT THE WIDGET Component contrast 1:1 is below the required 3:1 against its surroundings (no distinct boundary or border).

WITH THE WIDGET ☒ Fixed at runtime by the AccessiWay widget (High-contrast colours) — the element no longer fails while the widget is active.

Remediated

MODERATE

☑ Mobile

WCAG 1.4.11

wcag-AA

EN-301-549

EN 301 549 9.1.4.11

```
<button class="iubenda-cs-accept-btn iubenda-cs-btn-primary"
tabindex="0" role="button">Accept all</button>
```

\$.iubenda-cs-accept-btn

WITHOUT THE WIDGET Component contrast 1:1 is below the required 3:1 against its surroundings (no distinct boundary or border).

WITH THE WIDGET ☑ Fixed at runtime by the AccessiWay widget (High-contrast colours) — the element no longer fails while the widget is active.

SC 1.4.12

Text Spacing

AA

Passed

SC 1.4.13

Content on Hover or Focus

AA

Passed

SC 2.1.1

Keyboard

A

Desktop

1 advisory

All functionality of the content is operable through a keyboard interface without requiring specific timings for individual keystrokes, except where the underlying function requires input that depends on the path of the user's movement and not just the endpoints. Note 1: This exception relates to the underlying function, not the input technique. For example, if using handwriting to enter text, the input technique (handwriting) requires path-dependent input but the underlying function (text input) does not. Note 2: This does not forbid and should not discourage providing mouse input or other input methods in addition to keyboard operation. Editor's Note: Technically superseded by Success Criterion 2.1.3 at level AAA. To avoid redundancy, keyboard-related warnings will appear to come from Success Criterion 2.1.1 regardless of level.

An open modal must keep keyboard focus inside it

Desktop

1 advisory

Docs ↗

wcag-A

EN-301-549

Applies to

aria-modal="true" tells assistive technology to ignore the rest of the page, but it does nothing to the Tab order — only script can do that. When a cookie banner or modal declares itself modal and does not hold focus, Tab walks straight out into the page behind it. Sighted keyboard users then operate controls they cannot see, and screen-reader users are told the background does not exist while their focus is standing in it. The engine Tabs through the live page and reports a modal whose Tab sequence leaves it.

How to fix

While the dialog is open, keep Tab and Shift+Tab within it: wrap focus from the last control back to the first and vice versa, move focus into the dialog when it opens, and restore it to the trigger on close. A native <dialog> opened with showModal() gets this from the browser.

Advisory

Desktop

WCAG 2.1.1

wcag-A

EN-301-549

EN 301 549 9.2.1.1

```
<html class="js" lang="en-US" style="--oi-header-height: 142px; --oi-header-static-height: 142px;">...
```

\$.js

Keep Tab and Shift+Tab cycling inside an open modal dialog

SC 2.1.2

No Keyboard Trap

A

1 needs review

1 only with widget

1 remediated

Desktop + Mobile

If keyboard focus can be moved to a component of the page using a keyboard interface, then focus can be moved away from that component using only a keyboard interface, and, if it requires more than unmodified arrow or tab keys or other standard exit methods, the user is advised of the method for moving focus away. Note: Since any content that does not meet this success criterion can interfere with a user's ability to use the whole page, all content on the Web page (whether or not it is used to meet other success criteria) must meet this success criterion. See Conformance Requirement 5: Non-Interference.

SC 2.2.1 **Timing Adjustable** A

Passed

SC 2.2.2 **Pause, Stop, Hide** A

Passed

SC 2.3.1 **Three Flashes or Below Threshold** A

Passed

SC 2.4.1 **Bypass Blocks** A Desktop

1 only with widget

A mechanism is available to bypass blocks of content that are repeated on multiple Web pages.

Found only with the widget on

NOT SCORED

Desktop

1 only with the widget on

wcag-A

EN-301-549

section508

TTv5

Applies to

Findings the scan reports with the widget on that the page without the widget does not have

How to fix Not counted in the score. "Introduced by the widget" marks an element the widget created or changed (it carries the widget's own attributes) — report it to the widget provider. "Found only with the widget on" could not be tied to a widget change: content can differ between the two passes, so check it by hand.

Found only with the widget on (needs review)

MINOR

Desktop

WCAG 2.4.1

wcag-A

EN-301-549

section508

TTv5

Section 508 1194.22(o)

EN 301 549 9.2.4.1

Trusted Tester 9.a

```
<html class="js" lang="en-US">...
```

\$.js

WITH THE WIDGET No skip link, landmark, or heading to bypass repeated blocks.

NEW RULE Page must offer a way to skip to content (bypass-blocks) — not reported on this element without the widget. The element shows no change by the widget, and the page can differ between the two passes — check it by hand. Not counted in the score.

SC 2.4.2 Page Titled A

Passed

SC 2.4.3 Focus Order A Desktop

1 advisory

If a Web page can be navigated sequentially and the navigation sequences affect meaning or operation, focusable components receive focus in an order that preserves meaning and operability.

Tab order should follow the visual order

Desktop 1 advisory

Docs ↗

wcag-A EN-301-549 best-practice

Applies to When the Tab sequence jumps around the page instead of following the visual top-to-bottom order, keyboard users lose their place. The engine compares the real focus sequence to the rendered geometry and flags elements that receive focus well out of visual order.

How to fix Order interactive elements in the DOM to match their visual order, and avoid positive tabindex values that reorder the Tab sequence.

Advisory Desktop WCAG 2.4.3

wcag-A EN-301-549 best-practice

EN 301 549 9.2.4.3

```
<html class="js" lang="en-US" style="--oi-header-height: 142px; --oi-header-static-height: 142px;">...
```

\$.js

The order focus moves with Tab should match the meaningful reading/visual order of the page.

SC 2.4.4 Link Purpose (In Context) A

Passed

SC 2.4.6 Headings and Labels AA

Passed

SC 2.4.7

**Focus
Visible**

AA

☑ Desktop

1 advisory

Any keyboard operable user interface has a mode of operation where the keyboard focus indicator is visible.

Focused elements must show a visible focus indicator

☑ Desktop

1 advisory

☑ Docs ↗

wcag-AA

EN-301-549

best-practice

Applies to

Keyboard users need to see where focus is. The engine focuses each element during the walk and checks its real focused-state style; an element whose focused state shows no outline, no box-shadow, and no style change at all (background, text or border color, underline) has no visible focus indicator.

☑ **How to fix**

Keep or restore a visible focus style: never set `outline: none` or `outline: 0` without adding a replacement. Any clearly visible change on focus counts — an outline (2px solid, in a contrasting color), a box-shadow ring, a background or text color change, an underline. Use `:focus-visible` instead of `:focus` if mouse users should not see the ring. A transparent or zero-width outline is not an indicator, and the change has to be visible against the surroundings (3:1 under 1.4.11). A global reset such as `*:focus { outline: none }` is the usual cause — remove it.

Advisory

☑ Desktop

WCAG 2.4.7

wcag-AA

EN-301-549

best-practice

EN 301 549 9.2.4.7

```
<html class="js" lang="en-US" style="--oi-header-height: 142px; --oi-header-static-height: 142px;">...
```

\$.js

When an element receives keyboard focus it must show a visible indicator (outline or equivalent).

SC 2.4.11

Focus Not Obscured (Minimum)

AA

Desktop

1 advisory

A focused control must not be hidden by a sticky or fixed overlay

Desktop

1 advisory

Docs ↗

wcag-AA

EN-301-549

Applies to

A keyboard user who Tabs to a control whose focus indicator is covered by a sticky/fixed overlay cannot see where focus is. The engine Tabs through the live page and, at each stop, hit-tests the focused control's center: if a visible position:fixed or position:sticky element (that is not the control's own ancestor) paints on top of it, focus is obscured.

How to fix

Keep focused controls clear of sticky/fixed overlays: add scroll-padding (or scroll-margin) equal to the overlay height so focus scrolls into the clear, reduce the overlay's size, or dismiss it while navigating with the keyboard.

Advisory

Desktop

WCAG 2.4.11

wcag-AA

EN-301-549

EN 301 549 9.2.4.11

```
<html class="js" lang="en-US" style="--oi-header-height: 142px; --oi-header-static-height: 142px;">...
```

\$.js

When a control receives keyboard focus it must not be entirely hidden behind a sticky header, cookie bar, chat bubble or other fixed/sticky overlay.

SC 2.5.3

Label in Name

A

Passed

SC 2.5.8

Target Size (Minimum)

AA

Passed

SC 3.1.1

Language of Page

A

Passed

SC 3.1.2 Language of Parts AA

Passed

SC 3.2.1 On Focus A Desktop

1 advisory

When any component receives focus, it does not initiate a change of context.

Receiving focus must not trigger a page navigation

Desktop

1 advisory

Docs ↗

wcag-A

EN-301-549

section508

TTv5

Applies to

If simply Tabbing onto an element navigates the page, keyboard and screen-reader users can never get past it — they lose their place (and any work in progress) just by moving focus. The engine Tabs through the live page and reports the element that had focus when an unexpected navigation occurred.

How to fix Never navigate or submit from a focus handler. Trigger context changes only on explicit activation (Enter/click), and warn users in advance when a control behaves unusually.

Advisory

Desktop

WCAG 3.2.1

wcag-A

EN-301-549

section508

TTv5

Section 508 3.2.1

EN 301 549 9.3.2.1

```
<html class="js" lang="en-US" style="--oi-header-height: 142px; --oi-header-static-height: 142px;">...
```

\$.js

Moving keyboard focus onto an element must never change the context (navigate, submit, open a new page)

SC 3.2.2 On Input A

Passed

SC 3.3.1 Error Identification A

Passed

SC 3.3.2

Labels or Instructions

A

Passed

SC 3.3.8

Accessible Authentication (Minimum)

AA

Passed

SC 4.1.1

Parsing

A

Passed

SC 4.1.2

Name, Role, Value

A

Desktop + Mobile

2 needs review

1 only with widget

For all user interface components (including but not limited to: form elements, links and components generated by scripts), the name and role can be programmatically determined; states, properties, and values that can be set by the user can be programmatically set; and notification of changes to these items is available to user agents, including assistive technologies. Note: This success criterion is primarily for Web authors who develop or script their own user interface components. For example, standard HTML controls already meet this success criterion when used according to specification.

Low-quality accessible name

Desktop + Mobile

1 needs review

Docs ↗

wcag-A wcag-AA EN-301-549

Applies to

Controls whose accessible name comes only from a title tooltip or is otherwise weak.

How to fix

Provide a visible label or aria-label with a specific, descriptive name. Don't rely on title or placeholder as the only name.

Needs review MINOR Desktop + Mobile WCAG 4.1.2 WCAG 2.4.6

WCAG 1.1.1

wcag-A wcag-AA EN-301-549

EN 301 549 9.4.1.2, 9.2.4.6, 9.1.1.1

<button class="iubenda-cs-customize-btn" tabindex="0" role="button">Learn more</button>

\$.iubenda-cs-customize-btn

Accessible name "Learn more" is generic.

A modal dialog should declare aria-modal

Desktop + Mobile

1 needs review

Docs ↗

wcag-A

EN-301-549

best-practice

Applies to

aria-modal="true" tells assistive technology that content outside the dialog is inert while it is open, so AT confines reading to the dialog. Omitting it can let screen-reader users wander out of a modal.

How to fix

Add aria-modal="true" to modal dialogs (and actually keep focus and AT inside the dialog while open); declare aria-modal="false" on intentionally non-modal dialogs. Native <dialog> needs neither — its modality follows from show() vs showModal().

Needs review

MINOR

Desktop + Mobile

WCAG 4.1.2

wcag-A

EN-301-549

best-practice

EN 301 549 9.4.1.2

```
<div class="iubenda-cs-container" role="alertdialog" aria-  
describedby="iubenda-cs-paragraph" aria-label="Notice"><div  
class="iubenda-cs-cont...
```

\$.iubenda-cs-container

Dialog does not declare aria-modal (use "true" for modal, "false" for non-modal).

☒ Found only with the widget on

NOT SCORED

☒ Mobile

1 only with the widget on

wcag-A

EN-301-549

section508

TTv5

ACT

Applies to

Findings the scan reports with the widget on that the page without the widget does not have

☒ **How to fix** Not counted in the score. "Introduced by the widget" marks an element the widget created or changed (it carries the widget's own attributes) — report it to the widget provider. "Found only with the widget on" could not be tied to a widget change: content can differ between the two passes, so check it by hand.

Found only with the widget on (needs review)

CRITICAL

☒ Mobile

WCAG 4.1.2

wcag-A

EN-301-549

section508

TTv5

ACT

Section 508 1194.22(a)

EN 301 549 9.4.1.2

Trusted Tester 6.a

ACT 4.1.2

```
<div class="acsb-trigger acsb-widget" tabindex="0" role="button"></div>
```

```
$ .wp-singular > div:nth-of-type(5)
```

WITH THE WIDGET Button has no discernible text.

NEW RULE Button has no accessible name (button-name) — not reported on this element without the widget. The element shows no change by the widget, and the page can differ between the two passes — check it by hand. Not counted in the score.

SC 4.1.3

**Status
Messages**

AA

☒ ☒ Desktop + Mobile

1 needs review

In content implemented using markup languages, status messages can be programmatically determined through role or properties such that they can be presented to the user by assistive technologies without receiving focus.

Live regions must be able to announce status messages

[🔍](#) [🔍](#) Desktop + Mobile

1 needs review

[🔍 Docs ↗](#)

wcag-AA

EN-301-549

Applies to

Status messages (SC 4.1.3) must reach assistive technology without the user moving focus, which only works when the live-region markup itself is sound. This rule is a HYBRID static + live check. Statically it checks declared live regions: a region inside an aria-hidden subtree can never announce, a focusable role="alert"/"status" wrongly ties the message to focus, and aria-live="assertive" on the body or a large container interrupts the user with every change. On a live scan it additionally watches the page mutate (a MutationObserver installed before page scripts run): status-looking content — toasts, snackbars, notification banners, including ones auto-removed after a few seconds — that is INSERTED outside any live region appears silently for screen-reader users, and is warned per insertion. Invalid aria-live token values (e.g. aria-live="true") are already failed by aria-valid-attr.

🔍 How to fix

Keep live regions outside aria-hidden subtrees, on non-interactive elements (use role="alertdialog" when the alert contains controls), and scope them to the small element whose text changes — never the whole page. Render dynamic status messages (toasts, "added to cart", form feedback) INTO a live region: give the toast container role="status" (or aria-live="polite"), or role="alert" for urgent errors.

Needs review

MINOR

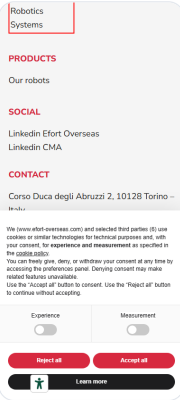
Desktop + Mobile

WCAG 4.1.3

wcag-AA

EN-301-549

EN 301 549 9.4.1.3



Mobile

```
<div id="iubenda-cs-banner" style="z-index:99999998 !important;"
class="iubenda-cs-default-floating iubenda-cs-bottom iubenda-cs-left
iubend...
```

\$.iubenda-cs-left

Status message "x We (www.efort-overseas.com) and selected third parties (6) use cookies or simi" was inserted outside any live region — screen readers announce nothing when it appears.

NO AUTOMATED ENGINE CHECK YET (15) — NEEDS MANUAL REVIEW

SC 1.2.4 Captions (Live)

AA

SC 1.3.3 Sensory Characteristics

A

SC 2.1.4 Character Key Shortcuts

A

SC 2.2.6 Timeouts

A

SC 2.4.5 Multiple Ways

AA

SC 2.5.1 Pointer Gestures

A

SC 2.5.2 Pointer Cancellation

A

SC 2.5.4 Motion Actuation

A

SC 3.2.3 Consistent Navigation

AA

SC 3.2.4 Consistent Identification

AA

SC 3.3.3 Error Suggestion

AA

SC 3.3.4 Error Prevention (Legal, Financial, ...

AA

SC 2.5.7 Dragging Movements

AA

SC 3.2.6 Consistent Help

A

SC 3.3.7 Redundant Entry

A

Engine checks by category

Images & non-text content

8 checks · 1 issues

- **area-alt** Image-map areas must have alternative text 1.1.1 2.4.4 static
- **image-of-text** Text must be real text, not a picture of text 1.4.5 live
- **img-alt** Images must have alternative text 1.1.1 static
- **img-redundant-alt** Alt text should not be a file name or duplicate adjacent text 1.1.1 static
- **input-image-alt** Image buttons must have alternative text 1.1.1 4.1.2 static
- **object-alt** Embedded objects must have a text alternative 1.1.1 static
- **role-img-name** Elements with role="img" must have a name 1.1.1 static
- **svg-img-name** Meaningful SVGs must have an accessible name 1.1.1 static

Forms

20 checks · 0 issues

- **accessible-authentication** Authentication must not depend on a cognitive-fu... 3.3.8 static
- **autocomplete-not-hidden** autocomplete belongs on the field the user fills in 1.3.5 static
- **autocomplete-valid** autocomplete attributes must use valid tokens 1.3.5 static
- **button-name** Buttons must have discernible text 4.1.2 static
- **field-required-state** A field marked required must say so programmatically 3.3.2 static
- **fieldset-legend** Radio and checkbox groups need a fieldset and legend 1.3.1 3.3.2 static
- **form-error-association** Invalid fields must expose their error message 3.3.1 static
- **form-error-visible** Failed form validation must surface a visible or programmati... 3.3.1 live
- **form-field-description-linked** Hint text must be linked to its field 4.1.2 static
- **form-field-multiple-labels** A form field should not have multiple label elem... 3.3.2 static
- **input-button-name** Input buttons must have discernible text 4.1.2 static

- **label-content-name-mismatch** Accessible name must contain the visible label ... 2.5.3 static
- **label-control** Form inputs must have a label 4.1.2 3.3.2 static
- **label-title-only** Don't rely on title or placeholder as the only label 3.3.2 static
- **on-focus-blur** Focus must not be thrown away when it arrives 3.2.1 static
- **on-focus-context-change** Receiving focus must not trigger a change of context 3.2.1 static
- **on-input-context-change** Changing a control must not auto-submit or navigate 3.2.2 static
- **optgroup-label** Option groups must have a label 1.3.1 4.1.2 static
- **select-name** Select elements must have a label 4.1.2 static
- **widget-name** Custom interactive widgets must have an accessible name 4.1.2 static

Structure & semantics

15 checks · 2 issues

- **dl-structure** Definition lists must be structured correctly 1.3.1 static
- **emphasis-not-announced** Meaning carried by struck-through or inserted text m... 1.3.1 static
- **empty-heading** Headings must not be empty 1.3.1 2.4.6 static
- **heading-one-unique** A page should have only one level-one heading 2.4.6 static
- **heading-order** Heading levels must not skip 1.3.1 static
- **landmark-one-main** Page should have exactly one main landmark 1.3.1 static
- **landmark-regions-present** A page should expose its header, footer and naviga... 1.3.1 static
- **landmark-toplevel** Banner and contentinfo must be top-level landmarks 1.3.1 static
- **landmark-unique** Landmarks of the same role must be distinguishable 1.3.1 static
- **list-structure** Lists must be structured correctly 1.3.1 static
- **page-has-heading-one** Page should contain a level-one heading 1.3.1 static
- **section-headings** Long content should be organized with section headings 2.4.10 static
- **table-caption-summary-distinct** A table caption and summary must not repe... 1.3.1 static

● **table-headers** Data tables must have header cells

1.3.1

static

● **table-scope-valid** scope attributes must be valid and on header cells

1.3.1

static

Component patterns

47 checks · 3 issues · 6 advisory

● **accordion-heading-structure** Accordion headers should sit inside a heading

1.3.1

static

● **breadcrumb-structure** A breadcrumb should be a list that marks the current pa...

1.3.1

static

● **carousel-controls** A carousel needs controls

2.2.2

2.1.1

static

● **combobox-activedescendant** aria-activedescendant must resolve when a comb...

4.1.2

static

● **combobox-aria-autocomplete** aria-autocomplete on a combobox must be a val...

4.1.2

static

● **combobox-popup** A combobox must declare its popup

1.3.1

4.1.2

static

● **content-on-hover** Hover-revealed content must be hoverable and dismissable

1.4.13

live

● **data-table-caption** A data table should have an accessible name

1.3.1

static

● **dialog-focus-contained** An open modal must keep keyboard focus inside it

2.1.1

live

● **dialog-focus-return** Closing a dialog must return focus to its opener

2.4.3

live

● **dialog-focusable-content** An open dialog must contain focusable content

2.1.1

static

● **dialog-initial-focus** Opening a dialog must move focus into it

2.4.3

live

● **dialog-modal** A modal dialog should declare aria-modal

4.1.2

static

● **dialog-name** A dialog must have an accessible name

4.1.2

static

● **disclosure-state-match** aria-expanded must match the controlled region

4.1.2

static

● **disclosure-trigger-operable** A disclosure trigger must be keyboard operable

2.1.1

static

● **feed-structure** A feed must contain articles with position information

1.3.1

static

● **focus-appearance** The focus indicator must be large enough (2.4.13)

2.4.13

live

● **focus-not-obscured** A focused control must not be hidden by a sticky or fixed o...

2.4.11

live

● **focus-order** Tab order should follow the visual order

2.4.3

live

●	focus-visible-live	Focused elements must show a visible focus indicator	2.4.7	live	
●	grid-roving-tabindex	A grid should use roving tabindex	2.1.1	static	
●	interactive-role-focusable	An element with an interactive role must be keyb...	2.1.1	static	
●	keyboard-reachable	Interactive elements must be reachable by keyboard	2.1.1	live	
●	keyboard-trap	Keyboard focus must not be trapped	2.1.2	live	
●	link-group-semantics	Groups of links should use list semantics	1.3.1	static	
●	listbox-single-select	A single-select listbox must not have multiple selected...	4.1.2	static	
●	menu-roving-tabindex	Menus should expose one focusable item (roving tabind...	2.1.1	static	
●	menuitem-haspopup-expanded	A submenu trigger must expose aria-expanded	4.1.2	static	
●	on-focus-navigation	Receiving focus must not trigger a page navigation	3.2.1	live	
●	radiogroup-single-selected	A radiogroup must have at most one checked ra...	4.1.2	static	
●	range-value-in-bounds	A range widget value must be within its min and max	4.1.2	static	
●	rating-widget-name	A rating must expose its value as text	1.1.1	static	
●	role-application-misuse	role="application" should wrap a widget, not ...	4.1.2	1.3.1	static
●	single-current-page	Only one element should be the current page	4.1.2	static	
●	skip-link-target-valid	A same-page link must point at a real target	2.4.1	static	
●	slider-spinbutton-range-complete	A slider/spinbutton must expose a ...	4.1.2	1.3.1	static
●	switch-state-valid	A switch must have a valid aria-checked	4.1.2	static	
●	tab-controls-panel	A tab should point to its tabpanel	1.3.1	4.1.2	static
●	tab-selected-state	A tablist must have exactly one selected tab	4.1.2	static	
●	tablist-roving-tabindex	Tabs should use roving tabindex	2.1.1	static	
●	tabpanel-labelled	A tabpanel should be labelled by its tab	1.3.1	static	
●	toolbar-roving-tabindex	A toolbar should use roving tabindex	2.1.1	static	

- **tooltip-referenced** A tooltip must be referenced by the element it describes 4.1.2 static
- **tree-roving-tabindex** A tree should expose exactly one focusable item 2.1.1 static
- **treeitem-expanded** A parent treeitem must expose aria-expanded 4.1.2 static
- **widget-keyboard-operable** A composite widget must respond to arrow-key navig... 2.1.1 live

ARIA

13 checks · 1 issues

- **aria-allowed-attr** aria-* attributes must be allowed for the element's role 4.1.2 static
- **aria-hidden-body** aria-hidden must not be on the document body 4.1.2 static
- **aria-hidden-focusable** aria-hidden elements must not contain focusabl... 4.1.2 1.3.1 static
- **aria-idref-integrity** ARIA ID references must resolve unambiguously 1.3.1 4.1.2 static
- **aria-required-attr** Roles must declare their required states 4.1.2 static
- **aria-required-children** Container roles must own the required child roles 1.3.1 static
- **aria-required-parent** Roles must be contained by their required context role 1.3.1 static
- **aria-valid-attr** aria-* attributes must be valid names with valid values 4.1.2 static
- **aria-valid-role** role must be a valid, non-abstract ARIA role 4.1.2 static
- **nested-interactive** Interactive controls must not be nested 4.1.2 static
- **orphan-aria-reference** Named-required elements should not be left without a... 4.1.2 static
- **presentation-role-conflict** role="presentation" must not be on focusable or... 4.1.2 static
- **status-messages** Live regions must be able to announce status messages 4.1.3 static

Document, language & navigation

28 checks · 0 issues

- **accesskeys-unique** accesskey values must be unique 2.1.1 static
- **audio-transcript** Audio-only content needs a transcript 1.2.1 static
- **blockquote-cite-valid** A citation reference must be a URL 1.3.1 static

● bypass-block-quality	A skip link must be a single, real link	2.4.1	static
● bypass-blocks	Page must offer a way to skip to content	2.4.1	static
● deprecated-presentational-markup	Obsolete presentational elements must n...	1.3.1	static
● document-title	The page must have a non-empty title	2.4.2	static
● document-title-descriptive	The page title must describe the page	2.4.2	static
● duplicate-id	id attributes must be unique	4.1.1 1.3.1	static
● frame-title	Frames must have a descriptive title	4.1.2 2.4.1	static
● frame-title-unique	Frame titles must tell frames apart	4.1.2	static
● html-lang	The page must declare its language	3.1.1	static
● html-lang-valid	The page language must be a valid BCP-47 tag	3.1.1	static
● media-alternative	Prerecorded video needs an audio description or media alt...	1.2.3	static
● media-audio-description	Prerecorded video should provide an audio descripti...	1.2.5	static
● media-captions	Prerecorded video should provide captions	1.2.2	static
● media-controls	Media must expose playback controls	1.4.2	static
● meta-refresh	Don't auto-refresh or redirect the page on a timer	2.2.1	static
● meta-viewport	The viewport must allow zooming	1.4.4	static
● no-autoplay-audio	Don't autoplay sound the user can't stop	1.4.2	static
● no-blink-marquee	Don't use <blink> or <marquee>	2.2.2	static
● orientation-lock	Content must not lock the display orientation	1.3.4	static
● reading-level	Body text should not require post-secondary reading ability	3.1.5	static
● rtl-direction-declared	Right-to-left content must declare its direction	1.3.2	static
● scripted-timeout	Scripted timers must not impose an unannounced time limit	2.2.1	live
● tabindex-positive	Avoid positive tabindex values	2.4.3	static

● **valid-lang** lang on inline content must be a valid tag

3.1.2

static

● **visual-presentation** Blocks of text should be easy to read (spacing, line length,...

1.4.8

live

Links & buttons

7 checks · 0 issues

● **anchor-is-button** Anchors used as buttons need button semantics and keyboa...

4.1.2

static

● **button-type** Buttons in forms should declare a type

3.2.2

static

● **identical-links-same-purpose** Links with the same name should go to the sa...

2.4.4

static

● **link-download-format** A link to a document should say so

2.4.4

static

● **link-generic-text** Link text should describe its destination

2.4.4

static

● **link-name** Links must have discernible text

2.4.4

4.1.2

static

● **toggle-button-state** A button's on/off state must be exposed

4.1.2

static

Color & contrast

4 checks · 1 issues

● **non-text-contrast** UI components and graphics need 3:1 contrast

1.4.11

live

● **text-contrast** Text must meet minimum contrast (4.5:1)

1.4.3

live

● **text-contrast-enhanced** Text should meet enhanced contrast (7:1)

1.4.6

live

● **use-of-color** Don't distinguish links by color alone

1.4.1

static

Deeper checks

14 checks · 1 issues

● **abbr-no-title** Abbreviations should have a title with their expanded form

3.1.4

static

● **accessible-name-quality** Interactive elements need a high-quali...

4.1.2

2.4.6

1.1.1

static

● **empty-table-header** Table header cells must not be empty

1.3.1

4.1.2

static

● **flash-rate** Content must not flash more than 3 times per second

2.3.1

live

● **infinite-animation** Auto-playing animation must be pausable

2.2.2

live

● **link-opens-new-tab** Links that open a new tab or window must warn users

3.2.5

static

- **link-purpose-link-only** Link text alone should describe the link's purpose 2.4.9 static
- **missing-autocomplete** Personal-data inputs should declare an autocomplete t... 1.3.5 static
- **reading-order** Visual order should match DOM (focus) order 1.3.2 2.4.3 live
- **reflow** Content must reflow without horizontal scrolling 1.4.10 live
- **respects-reduced-motion** Motion must respect prefers-reduced-motion 2.2.2 live
- **scrollable-region-focusable** Scrollable regions must be keyboard-accessible 2.1.1 live
- **target-size** Pointer targets must be large enough 2.5.8 live
- **text-spacing** Content must survive increased text spacing 1.4.12 live

Criteria by standard

WCAG 2.x — Level A

25 criteria · 4 with issues · 3 advisory

1.1.1 1.2.1 1.2.2 1.2.3
1.3.1 1.3.2 1.4.1 1.4.2
2.1.1 2.1.2 2.2.1 2.2.2
2.3.1 2.4.1 2.4.2 2.4.3
2.4.4 2.5.3 3.1.1 3.2.1
3.2.2 3.3.1 3.3.2 4.1.1
4.1.2

WCAG 2.x — Level AA

17 criteria · 4 with issues · 2 advisory

1.2.5 1.3.4 1.3.5 1.4.3
1.4.4 1.4.5 1.4.10 1.4.11
1.4.12 1.4.13 2.4.6 2.4.7
2.4.11 2.5.8 3.1.2 3.3.8
4.1.3

WCAG 2.x — Level AAA

8 criteria · 0 with issues

1.4.6 1.4.8 2.4.9 2.4.10
2.4.13 3.1.4 3.1.5 3.2.5

Section 508

13 criteria · 0 with issues · 1 advisory

1.4.2 3.2.1 3.2.2 3.3.1
1194.22(a) 1194.22(b) 1194.22(c)
1194.22(g) 1194.22(i) 1194.22(j)
1194.22(n) 1194.22(o) 1194.22(p)

EN 301 549

42 criteria · 8 with issues · 5 advisory

9.1.1.1 9.1.2.1 9.1.2.2 9.1.2.3

9.1.2.5 9.1.3.1 9.1.3.2 9.1.3.4

9.1.3.5 9.1.4.1 9.1.4.2 9.1.4.3

9.1.4.4 9.1.4.5 9.1.4.10

9.1.4.11 9.1.4.12 9.1.4.13

9.2.1.1 9.2.1.2 9.2.2.1 9.2.2.2

9.2.3.1 9.2.4.1 9.2.4.2 9.2.4.3

9.2.4.4 9.2.4.6 9.2.4.7

9.2.4.11 9.2.5.3 9.2.5.8

9.3.1.1 9.3.1.2 9.3.2.1 9.3.2.2

9.3.3.1 9.3.3.2 9.3.3.8 9.4.1.1

9.4.1.2 9.4.1.3

Trusted Tester v5

16 criteria · 0 with issues

2.a 2.b 5.c 6.a 7.a 7.b

8.a 9.a 11.a 11.b 12.a

12.d 13.a 13.c 14.b 17.a

ACT Rules

11 criteria · 0 with issues

1.1.1 1.3.5 1.4.3 1.4.4

1.4.6 2.4.2 2.4.4 3.1.1

3.1.2 3.3.2 4.1.2

EqualWeb best practice

11 criteria · 3 with issues · 3 advisory

1.1.1 1.3.1 2.1.1 2.1.2

2.2.2 2.4.3 2.4.6 2.4.7

3.2.2 3.3.2 4.1.2



This accessibility evaluation report may contain privileged or confidential information and is presented on an "as is" basis. It is derived from EqualWeb monitor & crawler technology, identifying key issues related to WCAG guidelines. There is no guarantee of accuracy or completeness regarding your website's compliance.

Generated by © EqualWeb Ltd · www.equalweb.com