

accessiBe is not properly installed!

We've identified you as an accessiBe customer. However, the installation code is added improperly through a script manager that prevents the load of accessiBe.

Therefore, this audit represents the compliance level of your website WITHOUT accessiBe.

No accessibility system detected

Clickables

SCORE: 66

- Bad Score Elements with button functionality should be tagged for assistive technology
- Good Score Buttons cannot be empty
- Good Score Links cannot be empty
- Bad Score Links that open in new tabs/windows should be tagged for assistive technology

Titles

SCORE: 100

- Good Score Every page should include a single H1 title
- Good Score Titles cannot be empty
- Titles built as text tags should be labeled as headings for assistive technology
- Good Score Titles should have a consistent hierarchy

Orientation

SCORE: 67

- Bad Score Interactive elements should be navigable using the keyboard
- Good Score Keyboard focus should have a noticeable outline
- Active popups should be tagged for assistive technology
- Good Score Every page should include hidden links that allow skipping blocks
- Manipulatively hidden interactive elements should be excluded from assistive technology
- Manipulatively hidden interactive elements should be excluded from tabindex

Menus

SCORE: 100

- Good Score Menus should be tagged for assistive technology
- Menu dropdowns should be tagged for assistive technology
- Dropdown expanded/collapsed state should be represented in the code

Graphics

SCORE: 93

- Good Score Objects and embedded text of images should be described for assistive technology
- Background images behaving as standard images should be tagged and described
- Good Score Non-functional icons/spacers should be excluded from assistive technology
- Figure elements should have text or be excluded from assistive technology
- Image map areas should be described for assistive technology
- Tracker images (pixels) should be excluded from assistive technology

Forms

SCORE: 67

- Good Score Form fields should be properly labeled
- Form fields should not have duplicate ID selectors
- Bad Score Required form fields should be tagged for assistive technology
- Validation status of form fields should be represented in the code

Incorrect use of aria-describedby/labeledby
Good Score All forms have associated submission buttons
Search forms should be tagged for assistive technology

Document

SCORE: 100

Good Score The HEAD element should include a title element with the name of the page
Good Score The HTML element should include a proper "lang" attribute
Good Score Meta viewport allows display scaling of at least 200%
Good Score Page landmarks should be tagged and described for assistive technology

Readability

SCORE: 54

Bad Score Font sizes should be large enough to be readable
Good Score Letter spacing should be wide enough to be readable
Mediocre Score Foreground and background colors have sufficient contrast

Carousels

NEUTRAL

Carousels should be labeled accordingly and be presented as landmarks
Next and previous buttons should be labeled accordingly
Carousels should not be tagged as live regions for assistive technology
Carousel pagination buttons should be labeled accordingly

Tables

NEUTRAL

Tables used for building layouts should be tagged as presentation
Avoid nesting tables or exclude their role from assistive technology
Headless tables should have fallback rows for assistive technology

General

SCORE: 100

Deleted text should include an additional description
Breadcrumbs should be labeled accordingly and tagged as navigation
Reviews and ratings should be labeled and described accordingly
Include a web accessibility interface
Good Score Iframe elements should be labeled or titled