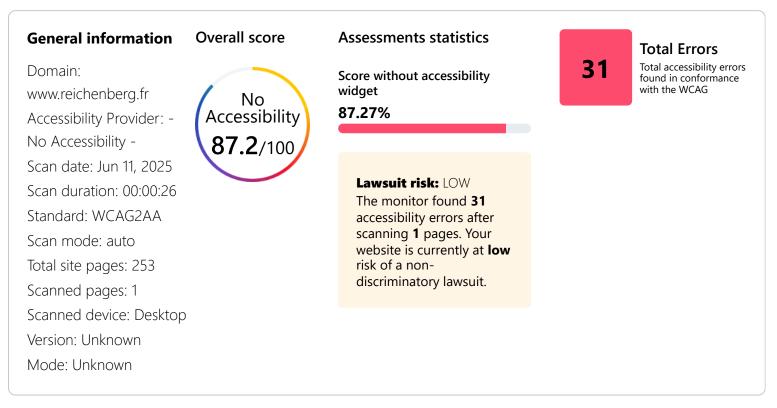
EQUALWEB

Web accessibility scan results

www.reichenberg.fr

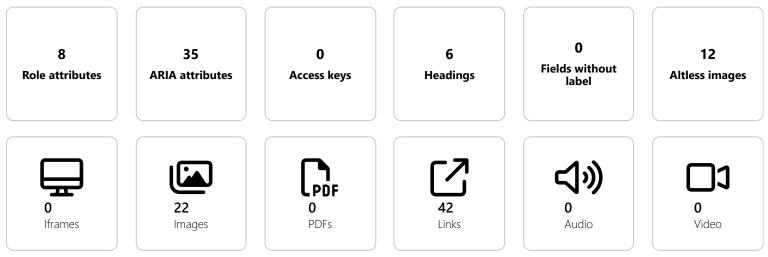
Jun 11, 2025

Web Accessibility Evaluation Report



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Guidelines for WCAG2AA



SC 1.1.1: Non-text Content (Level A)

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F65,H37,H67: Images must have alternate text Failure: 5

1 Technique info

F65,H37,H67: Images must have alternate text

- Space Alt
 - **Applies To**

Images must have alternate text.

Instructions

Ensures that every element has a valid alternative text it needs to be empty for decorative images and informative for meaningful images. Space is not a valid alt value.

• Image Svg

Applies To

Elements containing role="img" have an alternative text.

Instructions

Ensure that all SVG or Image elements that are added as markup into the HTML, has a valid label that are used to provide an accessible name for the SVG or Image elements.

Links

- 1. F65
- 2. <u>H37</u>
- 3. <u>H67</u>

🕑 Con	text & Selector	Pages
[0]		(1)
	<pre><svg height="18" viewbox="0 0 448 512" xmlns="http://www.w3.org/2000/svg"></svg></pre>	



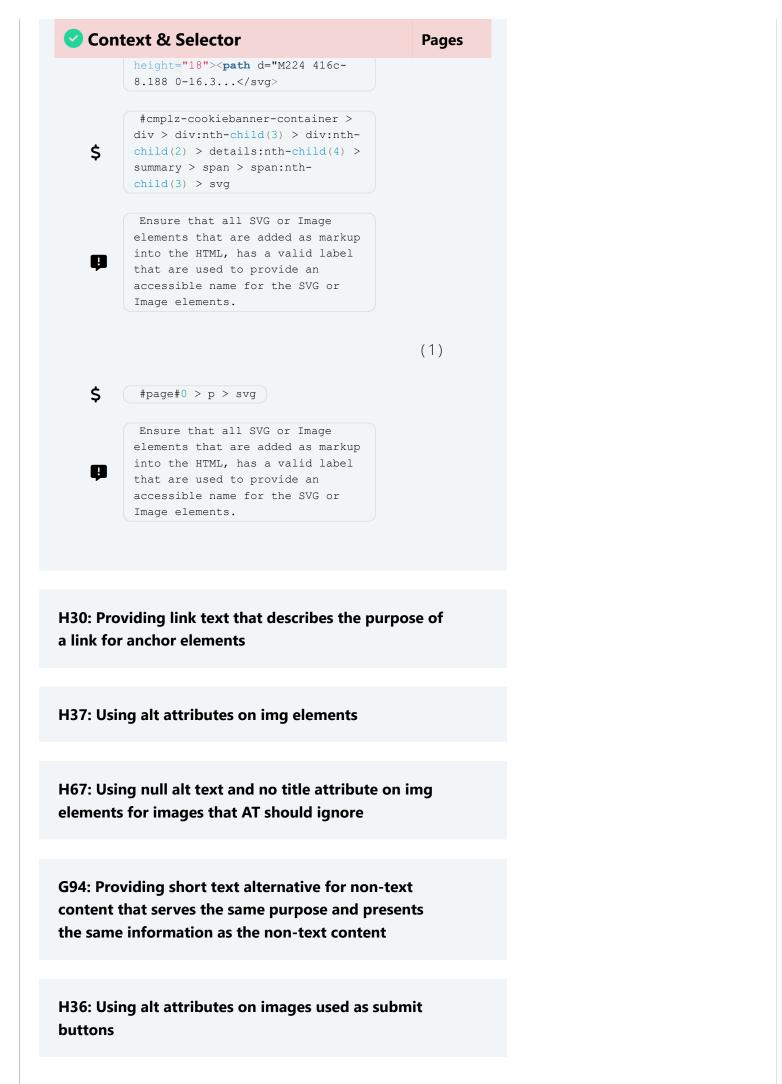
SC 1.1.1: Non-text Content (Level A)

Failure: 5

All non-text content that is presented to the user has a text alternative that serves the equivalent purpose, except for the situations listed below.

- 1. Controls, Input: If nontext content is a control or accepts user input, then it has a name that describes its purpose. (Refer to Guideline 4.1 for additional requirements for controls and content that accepts user input.)
- 2. Time-Based Media: If non-text content is timebased media, then text alternatives at least provide descriptive identification of the nontext content. (Refer to Guideline 1.2 for additional requirements for media.)
- 3. Test: If non-text content is a test or exercise that would be invalid if presented in text, then text alternatives at least provide descriptive identification of the nontext content.
- 4. Sensory: If non-text content is primarily intended to create a specific sensory

Con	Context & Selector		experience, then text
• • • • •	summary > span > span:nth-	Pages	alternatives at least
	child(3) > svg		provide descriptive
			identification of the non-
	Ensure that all SVG or Image		text content.
	elements that are added as markup		5. CAPTCHA: If the purpose
Ģ	into the HTML, has a valid label that are used to provide an		of non-text content is to
	accessible name for the SVG or		confirm that content is
	Image elements.		
			being accessed by a
[0]		(1)	person rather than a
			computer, then text
	<svg< td=""><td></td><td>alternatives that identify</td></svg<>		alternatives that identify
	<pre>xmlns="http://www.w3.org/2000/svg" viewBox="0 0 448 512"</pre>		and describe the purpose
	height="18"> <path 2000="" d="M224 416c-</td><td></td><td>of the non-text content</td></tr><tr><td></td><td>8.188 0-16.3</svg></td><td></td><td>are provided, and</td></tr><tr><td></td><td></td><td></td><td>alternative forms of</td></tr><tr><td></td><td><pre>#cmplz-cookiebanner-container > div > div:nth-child(3) > div:nth-</pre></td><td></td><td>CAPTCHA using output</td></tr><tr><td>\$</td><td>child(2) > details:nth-child(2) ></td><td></td><td>modes for different types</td></tr><tr><td>•</td><td><pre>summary > span > span:nth-</pre></td><td></td><td>of sensory perception are</td></tr><tr><td></td><td>child(3) > svg</td><td></td><td>provided to</td></tr><tr><td></td><td>Ensure that all SVG or Image</td><td></td><td>accommodate different</td></tr><tr><td></td><td>elements that are added as markup</td><td></td><td>disabilities.</td></tr><tr><td></td><td>into the HTML, has a valid label</td><td></td><td>6. Decoration, Formatting,</td></tr><tr><td></td><td>that are used to provide an accessible name for the SVG or</td><td></td><td>Invisible: If non-text</td></tr><tr><td></td><td>Image elements.</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td>content is pure</td></tr><tr><td>6-7</td><td></td><td>(1)</td><td>decoration, is used only</td></tr><tr><td>D</td><td></td><td></td><td>for visual formatting, or is</td></tr><tr><td></td><td><svq</td><td></td><td>not presented to users,</td></tr><tr><td></td><td><pre>xmlns=" http:="" pre="" svg"<="" www.w3.org=""></path>		then it is implemented in
	viewBox="0 0 448 512"		a way that it can be
	height="18"> <path 2000="" d="M224 416c-
8.188 0-16.3</svg></td><td></td><td>ignored by assistive</td></tr><tr><td></td><td></td><td></td><td>technology.</td></tr><tr><td></td><td>#cmplz-cookiebanner-container ></td><td></td><td></td></tr><tr><td>~</td><td>div > div:nth-child(3) > div:nth-</td><td></td><td></td></tr><tr><td>\$</td><td><pre>child(2) > details:nth-child(3) > summary > span > span:nth-</pre></td><td></td><td></td></tr><tr><td></td><td>child(3) > svg</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td></td><td>Ensure that all SVG or Image
elements that are added as markup</td><td></td><td></td></tr><tr><td>-</td><td>into the HTML, has a valid label</td><td></td><td></td></tr><tr><td>Ģ</td><td>that are used to provide an</td><td></td><td></td></tr><tr><td></td><td>accessible name for the SVG or</td><td></td><td></td></tr><tr><td></td><td>Image elements.</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td></tr><tr><td>[0]</td><td></td><td>(1)</td><td></td></tr><tr><td></td><td>(/ 5110</td><td></td><td></td></tr><tr><td></td><td><pre><svg xmlns=" http:="" pre="" svg"<="" www.w3.org=""></path>		
	viewBox="0 0 448 512"		



H24: Providing text alternatives for the area elements of image maps

G73: Providing a long description in another location with a link to it that is immediately adjacent to the non-text content G74: Providing a long description in text near the non-text content, with a reference to the location of the long description in the short description

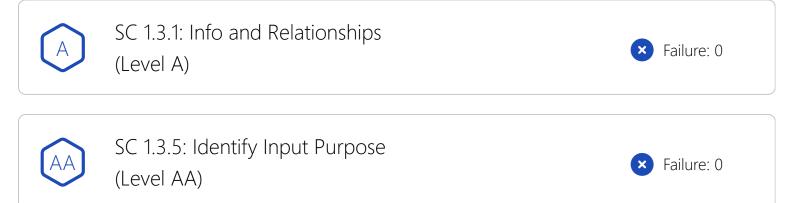
H2: Combining adjacent image and text links for the same resource

H53: Using the body of the object element

H53: Using the body of the object element ARIA6: Using aria-label to provide labels for objects

G94: Providing short text alternative for non-text content that serves the same purpose and presents the same information as the non-text content G92: Providing long description for non-text content that serves the same purpose and presents the same information

H35: Providing text alternatives on applet elements







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G145: Ensuring that a contrast ratio of at least 3:1 exists between text (and images of text) and background behind the text

Failure: 5

Technique info

G145: Ensuring that a contrast ratio of at least 3:1 exists between text (and images of text) and background behind the text

Applies To

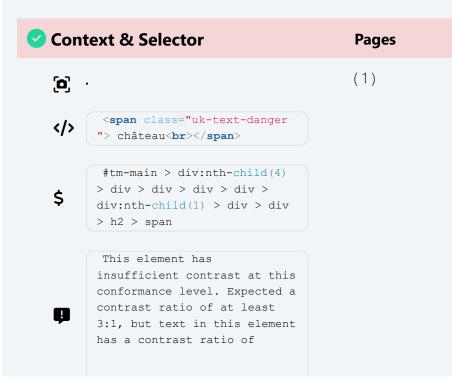
Text placed in front of a background image. Applies at Level AA to text defined as "large text".

Instructions

This element's text is placed on a background image. Ensure the contrast ratio between the text and all covered parts of the image are at least 3:1.

Links

1. <u>G145</u>



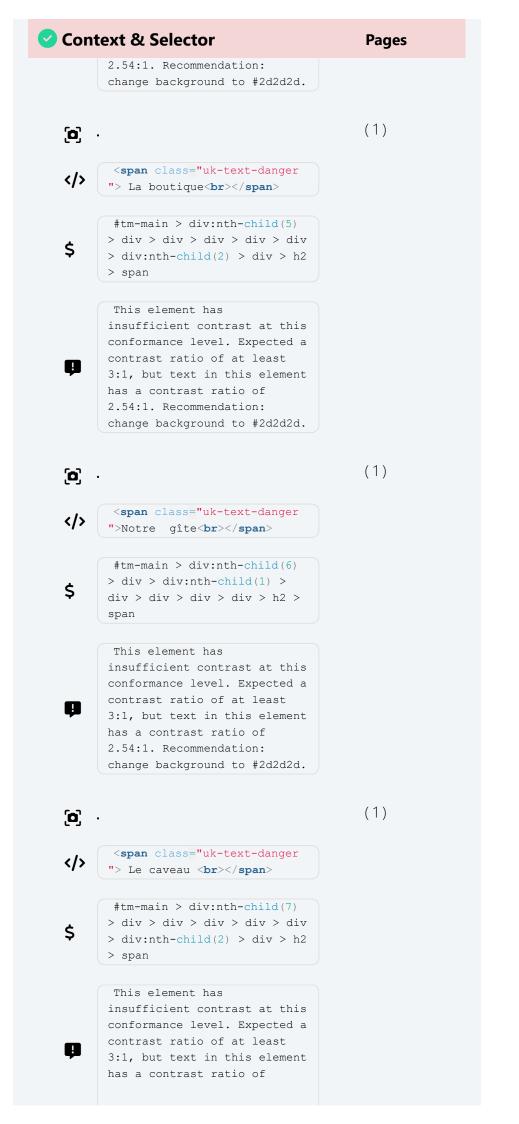


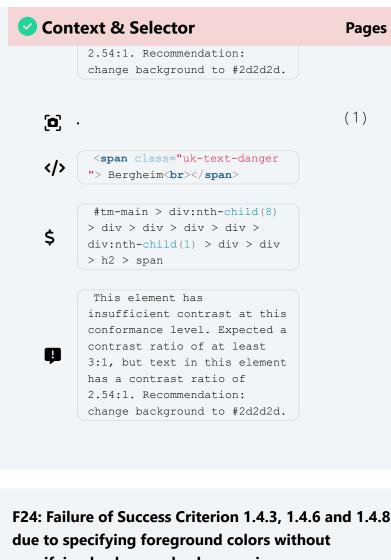
SC 1.4.3: Contrast (Minimum) (Level AA)

The visual presentation of text and images of text has a contrast ratio of at least 4.5:1, except for the following:Editor's Note: Superseded by Success Criterion 1.4.6 at level AAA, which is a stricter application of the same concept.

- 1. Large Text: Large-scale text and images of largescale text have a contrast ratio of at least 3:1;
- 2. Incidental: Text or images of text that are part of an inactive user interface component, that are pure decoration, that are not visible to anyone, or that are part of a picture that contains significant other visual content, have no contrast requirement.
- 3. Logotypes: Text that is part of a logo or brand name has no minimum contrast requirement.







specifying background colors or vice versa

SC 1.4.4: Resize Text (Level AA)

(\mathbf{x})

G142: Using a technology that has commonlyavailable user agents that support zoom Failure: 18

Technique info

G142: Using a technology that has commonly-available user agents that support zoom

Applies To

Top element.

Instructions

Check that text can be resized without assistive technology up to 200 percent without loss of content or functionality.

Failure: 18

1 Standard info

SC 1.4.4: Resize Text (Level AA)

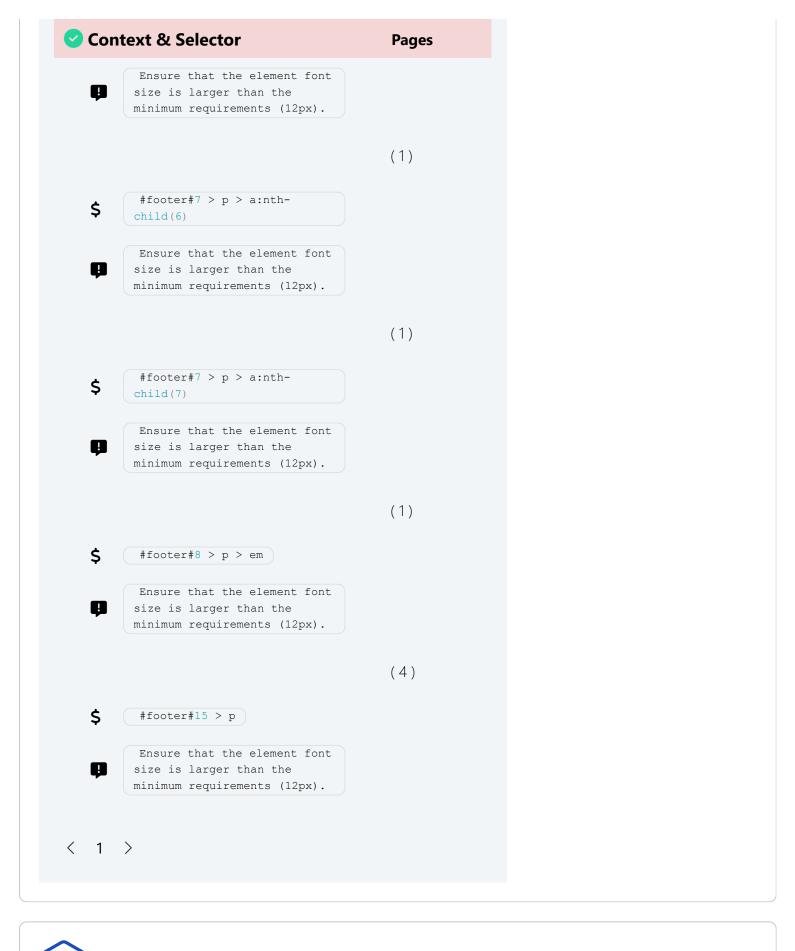
Except for captions and images of text, text can be resized without assistive technology up to 200 percent without loss of content or functionality.Editor's Note: Superseded by Success Criterion 1.4.8 at level AAA. That Success Criterion contains additional requirements when text is resized to 200%.



Ensure that the element font size is larger than the minimum requirements (12px).

\$

#footer#7 > p > a:nthchild(5)











Failure: 0

Failure: 2



SC 2.2.2: Pause, Stop, Hide (Level A)



H64: Using the title attribute of the frame and iframe elements

⊗

H69: Providing heading elements at the beginning of each section of content

Failure: 2

Technique info

H69: Providing heading elements at the beginning of each section of content

Applies To

Landmarks (header, main, footer, section, aside, article)

Instructions

This technique promotes using section headings to organize content logically, aiding navigation and accessibility for users, especially those relying on assistive technology.

Links

1. <u>H69</u>

Context & Selector

Pages

(1)

<header class="tm-headermobile uk-hidden@l tm-headeroverlay" uk-header="" ukinverse="target: .uk-navbarcontainer; sel-active: .uknavbar-transparent">

</>>

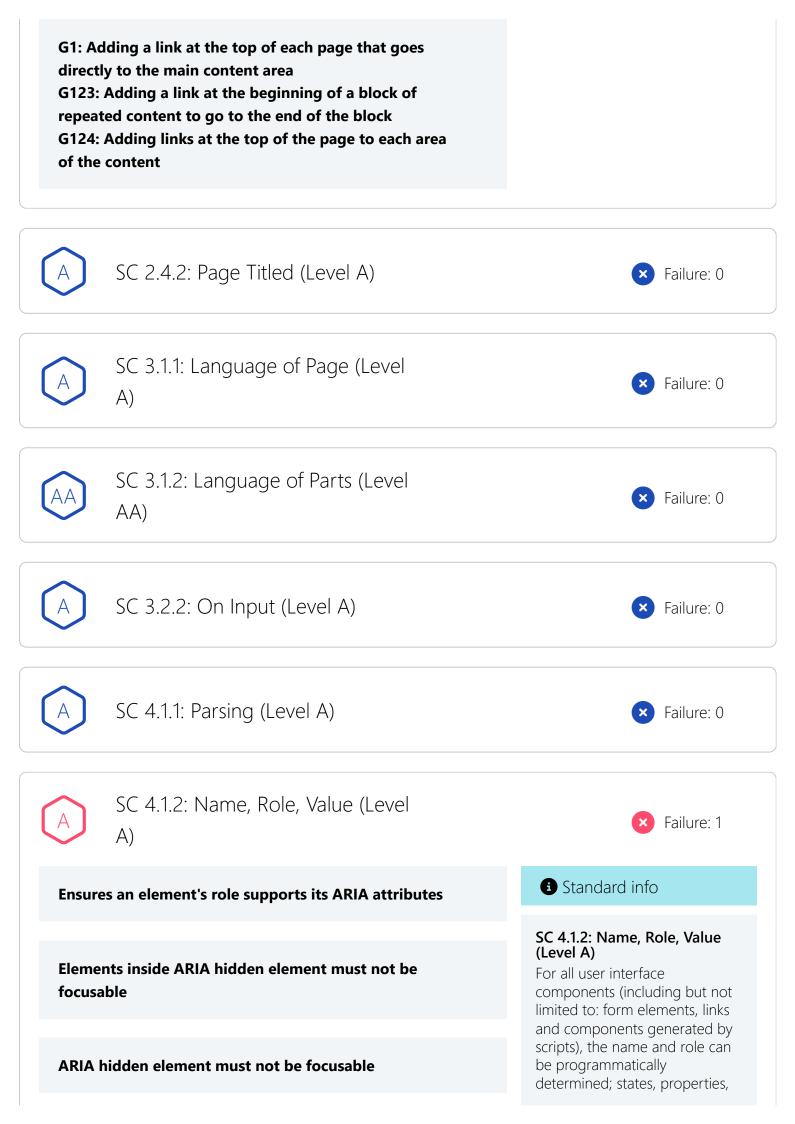
Standard info

SC 2.4.1: Bypass Blocks (Level A)

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



G1: Adding a link at the top of each page that goes directly to the main content area
G123: Adding a link at the beginning of a block of repeated content to go to the end of the block
G124: Adding links at the top of the page to each area of the content
H69: Providing heading elements at the beginning of each section of content



H91: Using HTML form controls and links

Failure: 1

Technique info

H91: Using HTML form controls and links

• A

Applies To

Link with a href attribute, but without link text. This means it does not have an accessibility API "name".

Instructions

Anchor element found with a valid href attribute, but no link content has been supplied.

• [Node Name]

Applies To

Form control which does not have a valid accessibility API "value". The message states how to add a valid value.

Instructions

This [element type] does not have a value available to an accessibility API. Add one [using a element-specific method].

Links

1. <u>H91</u>



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.

A	SC 1.2.1: Audio-only and Video- only (Prerecorded) (Level A)
A	SC 1.2.2: Captions (Prerecorded) (Level A)
ÂA	SC 1.2.4: Captions (Live) (Level AA)
ÂA	SC 1.2.5: Audio Description (Prerecorded) (Level AA)
A	SC 1.3.2: Meaningful Sequence (Level A)
Â	SC 1.3.3: Sensory Characteristics (Level A)
ÂA	SC 1.3.4: Orientation (Level AA)
A	SC 1.4.1: Use of Colour (Level A)
Â	SC 1.4.2: Audio Control (Level A)
AA	SC 1.4.5: Images of Text (Level AA)

AA

А

SC 1.4.10: Reflow (Level AA)

ÂA	SC 1.4.11: Non-text Contrast (Level AA)
(AA)	SC 1.4.13: Content on Hover or Focus (Level AA)
Â	SC 2.1.1: Keyboard (Level A)
Â	SC 2.1.2: No Keyboard Trap (Level A)
Â	SC 2.1.4: Character Key Shortcuts (Level A)
Â	SC 2.2.6: Timeouts (Level A)
Â	SC 2.3.1: Three Flashes or Below Threshold (Level A)

SC 2.4.3: Focus Order (Level A)







SC 2.4.6: Headings and Labels (Level AA)



SC 2.4.7: Focus Visible (Level AA)

SC 2.5.1: Pointer Gestures (Level A)



А

SC 2.5.2: Pointer Cancellation (Level A)



SC 2.5.3: Label in Name (Level A)



SC 2.5.4: Motion Actuation (Level A)



SC 3.2.1: On Focus (Level A)

SC 3.2.3: Consistent Navigation (Level AA)



SC 3.2.4: Consistent Identification (Level AA)



A)

SC 3.3.1: Error Identification (Level



SC 3.3.2: Labels or Instructions (Level A)



SC 3.3.3: Error Suggestion (Level AA)



SC 3.3.4: Error Prevention (Legal, Financial, Data) (Level AA)



SC 4.1.3: Status Messages (Level AA)

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