AhaSlides

Voluntary Product Accessibility Template® (VPAT®)

International Edition

Version 2.5Rev

At a glance

Last updated: October 2026. VPAT version 2.5Rev. Scope: AhaSlides Audience Site (audience.ahaslides.com) only.

WCAG 2.2 Level A and AA, 55 criteria:

19	● Supports	24	◐ Partially Supports
4	✕ Does Not Support	8	– Not Applicable

Counted from the tables below. WCAG 2.2 does not include 4.1.1 Parsing, so it is left out of the count.

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AhaSlides Accessibility Conformance Report

International Edition
(Based on VPAT® Version 2.5Rev)

Name of Product/Version: AhaSlides Audience Site "audience.ahaslides.com"

Report Date: October 2026

Product Description: The AhaSlides Audience Site lets participants join a live presentation from a phone or computer and take part in real time: answering questions, voting, sharing ideas and reacting to slides.

Contact Information: design-team@ahaslides.com

Notes: This report applies only to the audience-facing experience of AhaSlides, accessible via audience.ahaslides.com and its associated voting and interaction flows. It does not include the Presentation Editor and admin dashboard (presenter.ahaslides.com), or the AhaSlides Landing Site (ahaslides.com).

Evaluation Methods Used: October 2026: automated checks of the live Audience Site on a phone-sized screen, one slide of each slide type (keyboard, zoom and reflow, motion, labels and roles). Criteria a machine cannot judge keep the result of the August 2025 manual test with VoiceOver on macOS and iOS. No screen reader was used in 2026.

Applicable Standards/Guidelines

This report covers the degree of conformance for the following accessibility standard/guidelines:

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.0	Level A (Yes) Level AA (Yes) Level AAA (No)
Web Content Accessibility Guidelines 2.1	Level A (Yes) Level AA (Yes) Level AAA (No)
Web Content Accessibility Guidelines 2.2	Level A (Yes) (partial mapping) Level AA (Yes) (partial mapping) Level AAA (No)

Standard/Guideline	Included In Report
Revised Section 508 standards published January 18, 2017 and corrected January 22, 2018	(Yes)
EN 301 549 Accessibility requirements for ICT products and services - V3.1.1 (2019–11) AND EN 301 549 Accessibility requirements for ICT products and services - V3.2.1 (2021–03)	(Yes)

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Terms

The terms used in the Conformance Level information are defined as follows:

- **Supports:** The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.
- **Partially Supports:** Some functionality of the product does not meet the criterion.
- **Does Not Support:** The majority of product functionality does not meet the criterion.
- **Not Applicable:** The criterion is not relevant to the product.
- **Not Evaluated:** AhaSlides has not been evaluated against the criterion. This can only be used in WCAG Level AAA criteria.

WCAG 2.x Report

Tables 1 and 2 also document conformance with:

- EN 301 549:
  - Clause 9 - Web
  - Clauses 10.1–10.4 of Clause 10 - Non-Web documents
  - Clauses 11.1–11.4 and 11.8.2 of Clause 11 - Software
  - Clauses 12.1.2 and 12.2.4 of Clause 12 - Documentation and support services
- Revised Section 508:
  - Chapter 5 - 501.1 Scope and 504.2 Content Creation or Editing
  - Chapter 6 - 602.3 Electronic Support Documentation

The EN 301 549 and Revised Section 508 clauses that match each criterion are listed in Appendix B.

Note: When reporting on conformance with the WCAG 2.x Success Criteria, they are scoped for full pages, complete processes, and accessibility-supported ways of using technology as documented in the WCAG 2.1 Conformance Requirements.

Table 1: Success Criteria, Level A

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.1.1 **Non-text Content** (Level A)	✕ Does Not Support	No meaningful non-text elements in the AhaSlides audience experience currently provide appropriate text alternatives. Images, emoji-based interactions, icon-only buttons, and visual poll components are either missing alt text, lack aria-label, or are not exposed to assistive technologies. These issues will be addressed in upcoming product updates. See Appendix A for each slide type.
1.2.1 **Audio-only and Video-only (Prerecorded)** (Level A)	– Not applicable	

Criteria	Conformance Level	Remarks and Explanations
1.2.2 **Captions (Prerecorded)** (Level A)	— Not Applicable	AhaSlides does not provide prerecorded multimedia content with audio. Embedded video content (such as from YouTube) is externally hosted and captions are the responsibility of the content provider.
1.2.3 **Audio Description or Media Alternative (Prerecorded)** (Level A)	— Not Applicable	The AhaSlides Audience Site does not support prerecorded video content. Presenters may optionally attach audio recordings to questions, but these do not contain visual-only information requiring audio descriptions.
1.3.1 **Info and Relationships** (Level A)	◐ Partially Supports	Form fields in Login screen aren't associated with labels. Other structural relationships—such as grouped options, heading hierarchy, and semantic grouping of interactive areas—are not clearly conveyed through HTML. Visual cues like spacing and color are used to imply relationships, but these are not programmatically exposed for assistive technologies. These issues will be addressed in upcoming product updates. See Appendix A for each slide type.
1.3.2 **Meaningful Sequence** (Level A)	◐ Partially Supports	Keyboard focus moves in the visual order on every slide type tested. For screen readers the reading order follows the visual order on most slide types, but on some, position numbers are read apart from the items they belong to. See Appendix A for each slide type.
1.3.3 **Sensory Characteristics** (Level A)	● Supports	The AhaSlides Audience Site does not rely solely on sensory cues such as color, shape, sound, or position to convey information. Instructions and controls are typically presented with text labels, icons, or descriptions that do not depend only on visual or auditory attributes. For example, answer buttons, navigation, and prompts use clear text instead of position-only guidance like “click the red button to continue.”

Criteria	Conformance Level	Remarks and Explanations
1.4.1 **Use of Color** (Level A)	◐ Partially Supports	Currently, some interactive elements (e.g. poll/quiz options) lack hover state entirely. In other cases, active or focus styles rely solely on colour changes without additional visual indicators such as borders, icons, or underline. See Appendix A for each slide type.
1.4.2 **Audio Control** (Level A)	● Supports	The AhaSlides Audience Site does not play audio automatically. All sound effects (e.g., quiz music) must be manually triggered by the presenter and do not auto-start for the audience. Therefore, no additional audio control mechanism is required. Users retain control over volume via their system settings.
2.1.1 **Keyboard** (Level A)	◐ Partially Supports	About half of the tested slide types can be answered with the keyboard alone. On the others, answer options cannot be reached with the Tab key or can only be moved by dragging, and the reaction buttons cannot take keyboard focus. See Appendix A for each slide type.
2.1.2 **No Keyboard Trap** (Level A)	● Supports	No keyboard trap was found: on every slide type tested, keyboard focus can always move away with Tab and Shift+Tab. See Appendix A for each slide type.
2.1.4 **Character Key Shortcuts** (Level A 2.1 and 2.2)	– Not Applicable	The AhaSlides Audience Site does not implement single-character keyboard shortcuts. All keyboard interactions require standard keys (e.g., Tab, Enter) or are based on browser-native controls. Therefore, there are no shortcuts that could interfere with screen reader or keyboard-only users.
2.2.1 **Timing Adjustable** (Level A)	◐ Partially Supports	Some AhaSlides interactions (e.g., quizzes) are time-limited based on presenter-defined settings. While presenters can choose to disable timers or adjust time limits, participants do not have the ability to individually pause, extend, or adjust time constraints during a session. Real-time experiences like voting or quiz scoring are essential to the function of the site, but this limits flexibility for users who may need more time due to cognitive or motor disabilities.

Criteria	Conformance Level	Remarks and Explanations
2.2.2 **Pause, Stop, Hide** (Level A)	◐ Partially Supports	Some slide types show a countdown bar or a looping animation that participants cannot pause, stop or hide. Most slide types have no moving content. See Appendix A for each slide type.
2.3.1 **Three Flashes or Below Threshold** (Level A)	● Supports	The AhaSlides Audience Site itself does not contain native flashing content that exceeds WCAG thresholds. However, presenters can insert animated media such as GIFs (via Tenor integration or image upload), which may include flashing effects. AhaSlides currently does not provide any automated filtering or warnings for seizure-inducing content. Future improvements may include limiting GIF frame rates or flagging unsafe content to better protect users with photosensitive conditions.
2.4.1 **Bypass Blocks** (Level A)	✕ Does Not Support	AhaSlides does not currently provide any mechanism to bypass repeated content blocks. Users relying on keyboard navigation are forced to tab through persistent elements like the top toolbar and navigation controls before reaching the main interactive area. There are no skip links, semantic landmarks, or structural roles in place to support efficient navigation. This results in poor accessibility for users with screen readers or limited motor ability and constitutes a failure to meet this criterion.
2.4.2 **Page Titled** (Level A)	◐ Partially Supports	While each distinct presentation does have a unique and descriptive title on page load, other dynamic states (e.g. changing slides within a live presentation) do not update the title dynamically. These issues will be addressed in upcoming product updates.
2.4.3 **Focus Order** (Level A)	◐ Partially supports	Only a few interactive elements are focusable via keyboard, but when focus is applied, the order is logical and precise, without erratic jumps or disruptions.
2.4.4 **Link Purpose (In Context)** (Level A)	● Supports	Links in the audience interface consistently provide sufficient context and clear intent, even when separated from headings or buttons.

Criteria	Conformance Level	Remarks and Explanations
2.5.1 **Pointer Gestures** (Level A 2.1 and 2.2)	● Supports	Every tested slide type works with single taps or clicks; no slide type needs a multi-finger or path-based gesture. See Appendix A for each slide type.
2.5.2 **Pointer Cancellation** (Level A 2.1 and 2.2)	● Supports	All interactive elements in the audience app activate only on pointer up, and none are triggered solely on pointer down. There is no custom logic that bypasses standard pointer behaviour across mouse, touch, or stylus input. Actions are either cancelable (via pointer movement), easily reversible, or require explicit user confirmation.
2.5.3 **Label in Name** (Level A 2.1 and 2.2)	● Supports	Controls take their accessible name from their visible text on every tested slide type. See Appendix A for each slide type.
2.5.4 **Motion Actuation** (Level A 2.1 and 2.2)	– Not applicable	No functions in AhaSlides Audience Site are triggered by moving a device
3.1.1 **Language of Page** (Level A)	× Does Not Support	The participant page declares an empty language (html lang=""), so assistive technology cannot tell the page language.
3.2.1 **On Focus** (Level A)	◐ Partially Supports	Although no context change is triggered on focus, the current implementation lacks robust keyboard focus support. These issues will be addressed in upcoming product updates.
3.2.2 **On Input** (Level A)	● Supports	All user inputs are handled without triggering unexpected changes in context. No input fields, selections, or interactions cause automatic navigation, page reloads, or modal triggers without clear user intent or confirmation. This ensures a predictable and stable experience for all users, including keyboard and assistive technology users.

Criteria	Conformance Level	Remarks and Explanations
3.2.6 **Consistent Help** (Level A 2.2 only)	● Supports	
3.3.1 **Error Identification** (Level A)	◐ Partially Supports	Error messages are shown, but the feedback lacks clear association with the specific input field, which may reduce clarity for assistive tech users.
3.3.2 **Labels or Instructions** (Level A)	◐ Partially Supports	Most text fields have a label. Some are labelled only by placeholder text, which disappears while typing, and one has no label at all. See Appendix A for each slide type.
3.3.7 **Redundant Entry** (Level A 2.2 only)	● Supports	
4.1.1 **Parsing** (Level A)	● Supports	Under the W3C correction to WCAG 2.0 and 2.1, this criterion is always met for content written in HTML; WCAG 2.2 removed it.
4.1.2 **Name, Role, Value** (Level A)	◐ Partially Supports	Most buttons and text fields expose a role and a name. On some question types, answer options have no role or selected state, some sliders have no name, and some embedded frames have no title. See Appendix A for each slide type.

Table 2: Success Criteria, Level AA

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.2.4 **Captions (Live)** (Level AA)	– Not applicable	AhaSlides does not produce time-based media. If used alongside video conferencing tools, captions may be provided by those platforms.
1.2.5 **Audio Description (Prerecorded)** (Level AA)	– Not applicable	Presenters may embed third-party video content; it is their responsibility to ensure accessibility. AhaSlides does not host time-based media.
1.3.4 **Orientation** (Level AA 2.1 and 2.2)	● Supports	AhaSlides fully supports both portrait and landscape orientations without loss of functionality or content. All interactions remain accessible regardless of device orientation.
1.3.5 **Identify Input Purpose** (Level AA 2.1 and 2.2)	● Supports	All relevant input fields correctly use semantic autocomplete attributes, enabling assistive technologies to identify input purposes and support autofill or personalization. This criterion is fully satisfied.
1.4.3 **Contrast (Minimum)** (Level AA)	◐ Partially Supports	Text contrast passes automated checks on almost every slide type; a few low-contrast text items were found. Presenters can choose theme colours, and a built-in contrast checker warns them when a combination is too low. Text over images needs a manual check.
1.4.4 **Resize text** (Level AA)	◐ Partially Supports	Pinch zoom is switched off by the page and is blocked on Android browsers. Browser zoom on desktop works without loss of content.
1.4.5 **Images of Text** (Level AA)	◐ Partially Supports	Most textual content is implemented as real text, ensuring readability and scalability. However, some decorative elements still include embedded text within images without alt="" or proper hiding from assistive technologies. This may cause unnecessary noise for screen reader users.

Criteria	Conformance Level	Remarks and Explanations
1.4.10 **Reflow** (Level AA 2.1 and 2.2)	● Supports	All layout and content elements reflow correctly at 320px width and 400% zoom. No horizontal scrolling is required, and all functionality remains accessible. Responsive stacking and wrapping are handled well, with no clipping or loss of information.
1.4.11 **Non-text Contrast** (Level AA 2.1 and 2.2)	◐ Partially Supports	Default UI components meet all non-text contrast requirements. However, presenters can customise themes, which may reduce contrast. A built-in contrast checker warns users when their choices violate WCAG thresholds.
1.4.12 **Text Spacing** (Level AA 2.1 and 2.2)	◐ Partially Supports	Text spacing is not hardcoded and can technically be overridden. However, full compliance requires layout to remain fully functional and visually coherent when applying user-defined spacing settings (as defined in the criterion)
1.4.13 **Content on Hover or Focus** (Level AA 2.1 and 2.2)	◐ Partially Supports	Most hover/focus-triggered content (e.g. tooltips, highlights) in the audience app passes the essential criteria. However, some items may not yet be accessible via keyboard focus or may lack fallback alternatives for non-hover users (e.g. screen readers).
2.4.5 **Multiple Ways** (Level AA)	– Not applicable	The audience interface presents one live slide at a time, controlled by the presenter. Alternate navigation is not applicable.
2.4.6 **Headings and Labels** (Level AA)	◐ Partially Supports	Most headings follow a logical structure and clearly describe content sections. Input fields are generally labelled, but a few rely solely on placeholder text, which may not meet accessibility requirements for persistent or screen reader-friendly labels.
2.4.7 **Focus Visible** (Level AA)	◐ Partially Supports	A visible focus indicator appears on some controls but not all, and on a few slide types not at all. See Appendix A for each slide type.

Criteria	Conformance Level	Remarks and Explanations
2.4.11 **Focus Not Obscured (Minimum)** (Level AA 2.2 only)	● Supports	
2.5.7 **Dragging Movements** (Level AA 2.2 only)	◐ Partially Supports	Where a slide type uses dragging, some offer a tap alternative, and some can only be answered by dragging. See Appendix A for each slide type.
2.5.8 **Target Size (Minimum)** (Level AA 2.2 only)	● Supports	
3.1.2 **Language of Parts** (Level AA)	✕ Does Not Support	AhaSlides does not use any lang attribute to mark up language changes. These issues will be addressed in upcoming product updates.
3.2.3 **Consistent Navigation** (Level AA)	◐ Partially Supports	Navigation structure and position are consistent across pages, but inconsistent tab order disrupts the expected flow for keyboard users. This limits accessibility for non-mouse interactions.
3.2.4 **Consistent Identification** (Level AA)	◐ Partially Supports	Most visual and functional components are consistently labeled and styled across the UI. However, some reusable elements lack consistent ARIA roles or alt text, which may hinder assistive technologies from correctly identifying repeated components.
3.3.3 **Error Suggestion** (Level AA)	● Supports	All error messages in the audience app provide clear identification of the problematic field and offer actionable suggestions for correction. Error handling is contextual, accessible, and written in user-friendly language.

Criteria	Conformance Level	Remarks and Explanations
3.3.4 **Error Prevention (Legal, Financial, Data)** (Level AA)	● Supports	The audience app provides sufficient review and confirmation before users perform any irreversible actions. All key interactions are designed to prevent accidental data loss or submission.
3.3.8 **Accessible Authentication (Minimum)** (Level AA 2.2 only)	● Supports	
4.1.3 **Status Messages** (Level AA 2.1 and 2.2)	◐ Partially Supports	Some status messages are announced to assistive technology; others, such as the confirmation after submitting an answer, are not. See Appendix A for each slide type.

Table 3: Success Criteria, Level AAA

Notes: This level was not evaluated as AhaSlides is currently focused on meeting Level A and AA requirements.

Revised Section 508 Report

Notes:

Chapter 3: Functional Performance Criteria (FPC)

Notes:

Criteria	Conformance Level	Remarks and Explanations
302.1 **Without Vision**	✕ Does Not Support	AhaSlides does not support non-visual interaction: most elements are not focusable or screen-reader compatible, making AhaSlides unusable without vision. These issues will be addressed in upcoming product updates.
302.2 **With Limited Vision**	◐ Partially Supports	AhaSlides partially supports users with limited vision. While zoom and basic readability are preserved, contrast and reliance on visual styling (e.g. colour-only indicators) may hinder accessibility, especially under user-customised themes.
302.3 **Without Perception of Color**	◐ Partially Supports	While core information isn't color-only, some state indicators (e.g. selection/focus) may rely solely on visual color cues. Contrast guidance exists in the theme editor but isn't enforced.
302.4 **Without Hearing**	– Not applicable	
302.5 **With Limited Hearing**	– Not applicable	
302.6 **Without Speech**	● Supports	All audience interactions are performed via keyboard, mouse, or touch. No speech input is required.

Criteria	Conformance Level	Remarks and Explanations
302.7 **With Limited Manipulation**	Partially Supports	Most actions rely on basic click or tap, which is generally accessible. However, some interactive targets are small and require precise control, and there's no fallback for alternative input methods like voice or keyboard for drag-and-drop actions. Overall, the system only partially supports users with limited fine motor control.
302.8 **With Limited Reach and Strength**	Partially Supports	All criteria are met except for the requirement that all interactive elements be operable with a single point of contact. One quiz requires drag-and-drop interaction, which may pose difficulty for users with limited dexterity. Consider offering an alternative method such as tap-to-select.
302.9 **With Limited Language, Cognitive, and Learning Abilities**	Supports	Instructions are written clearly, interface layout is predictable, and familiar UI patterns are used throughout. Error feedback and helper text are available where needed, with no reliance on memory or reading speed.

Chapter 4: Hardware

Notes: Not Applicable to AhaSlides Audience Site

AhaSlides is a web-based software platform and does not include any hardware components. The service is accessed via standard browsers on devices such as desktops, laptops, tablets, and smartphones. Therefore, the provisions in Chapter 4 of the Revised Section 508 standards, which address accessibility of physical hardware (e.g., kiosks, multifunction printers, ATMs), do not apply to AhaSlides.

Chapter 5: Software

Notes: AhaSlides does not have access to platform accessibility services and does not include components that have access to platform accessibility services, hence Chapter 5 Software has been removed from the report

Chapter 6: Support Documentation and Services

Notes: This chapter applies to documentation and support channels that assist users of the AhaSlides Audience Site — including knowledge base articles, contact options, and automated help tools.

Criteria	Conformance Level	Remarks and Explanations
601.1 **Scope**	Heading cell – no response required	
602 **Support Documentation**	Heading cell – no response required	
602.2 **Accessibility and Compatibility Features**	◐ Partially Supports	AhaSlides documentation provides basic accessibility guidance (e.g., how to join or interact in sessions), but lacks a dedicated accessibility help section. Compatibility with assistive tech is not always described.
602.3 **Electronic Support Documentation**	✕ Does Not Support	AhaSlides does not currently respect system-level accessibility settings or provide in-app customization options for individual preferences. No related documentation found.
602.4 **Alternate Formats for Non-Electronic Support Documentation**	– Not Applicable	All support documentation is provided electronically; non-digital formats are not offered.
603 **Support Services**	Heading cell – no response required	
603.2 **Information on Accessibility and Compatibility Features**	● Support	More in-depth information can be found in our Accessibility statement.
603.3 **Accommodation of Communication Needs**	● Support	All communication is conducted in written format: email for non-registered users and chat for registered users.

EN 301 549 Report

Notes: This report addresses accessibility conformance of the AhaSlides Audience Site in accordance with EN 301 549 V3.2.1 (2021-03), applicable to public sector ICT products and services in the EU.

Clause 4: Functional Performance Statements (FPS)

Notes: This clause ensures that the ICT system is usable by people with a wide range of disabilities.

Criteria	Conformance Level	Remarks and Explanations
4.2.1 **Usage without vision**	◐ Partially Supports	Most core requirements for blind or screen reader users are not met. Keyboard navigation is largely unsupported, and the accessibility tree is incomplete or missing. Only very simple passive content is accessible.
4.2.2 **Usage with limited vision**	◐ Partially Supports	AhaSlides partially supports this requirement. While it handles zooming and default contrast well, there is limited support for hover and focus states, making it harder for users with limited vision to identify interactive elements. Custom themes may break contrast rules, although users are warned when this occurs. Some information is still communicated through colour alone, which may hinder accessibility in specific scenarios.
4.2.3 **Usage without perception of colour**	◐ Partially Supports	Color is not the only method of conveying information. Icons, text labels, and shapes offer redundancy.
4.2.4 **Usage without hearing**	● Supports	AhaSlides does not rely on audio content in the audience interface. Information is presented visually.
4.2.5 **Usage with limited hearing**	● Supports	Same as above — no critical content depends on hearing
4.2.6 **Usage with no or limited vocal capability**	● Supports	AhaSlides does not require voice input for any functionality. All features are fully accessible through standard touch or keyboard interactions. No speech-based commands or vocal triggers are implemented.

Criteria	Conformance Level	Remarks and Explanations
4.2.7 **Usage with limited manipulation or strength**	◐ Partially Supports	AhaSlides supports most requirements for users with limited manipulation or strength. All primary interactions can be performed through simple touch or click, with no reliance on complex gestures or rapid input. However, one quiz interaction that uses drag-and-drop may pose difficulty for users with reduced motor control.
4.2.8 **Usage with limited reach**	● Supports	AhaSlides generally supports usage for individuals with limited reach or range of motion. All core actions are accessible without requiring extended movement or dual-hand input. However, certain secondary actions or settings may be hidden in areas that could be less discoverable without prior familiarity, especially on smaller screens. Improving visibility and proximity of such elements could enhance reachability further.
4.2.9 **Minimize photosensitive seizure triggers**	● Supports	AhaSlides does not include any flashing content or visual effects that could trigger photosensitive seizures.
4.2.10 **Usage with limited cognition, language or learning**	◐ Partially Supports	AhaSlides generally supports users with cognitive or learning limitations through consistent layout, clear feedback, and absence of time pressure. However, certain quiz interactions like drag-and-drop may be cognitively demanding and lack alternative input methods.
4.2.11 **Privacy**	● Supports	Audience users can fully participate without providing personal information unless the presenter explicitly requests it via input fields. However, the lack of a visible privacy policy and missing inline explanation when data is collected reduces transparency from the user's perspective.

Clause 5: Generic Requirements

Notes: The AhaSlides audience Site does not have closed functionality and clause 5 is therefore not applicable

Clause 6: ICT with Two-Way Voice Communication

Notes: Clause 6 is not applicable on the AhaSlides Audience Site and has been removed from the report

Clause 7: ICT with Video Capabilities

Notes: Clause 7 is not applicable on the AhaSlides Audience Site and has been removed from the report

Clause 8: Hardware

Notes: Clause 8 is not applicable on the AhaSlides Audience Site and has been removed from the report

Clause 9: Web (see WCAG 2.x section)

Notes:

Clause 10: Non-Web Documents

Notes: Clause 10 is not applicable on the AhaSlides Audience Site and has been removed from the report

Clause 11: Software

Notes: Clause 11 is not applicable on the AhaSlides Audience Site and has been removed from the report

Clause 12: Documentation and Support Services

Notes:

Criteria	Conformance Level	Remarks and Explanations
12.1 **Product documentation**	Heading cell – no response required	
12.1.1 **Accessibility and compatibility features**	● **Supports**	AhaSlides fully meets this requirement. Accessibility-related information, compatibility with assistive technologies, and known limitations are clearly documented and available in accessible digital formats.
12.1.2 **Accessible documentation**	See WCAG 2.x section	See information in WCAG 2.x section

Criteria	Conformance Level	Remarks and Explanations
12.2 **Support Services**	Heading cell – no response required	
12.2.2 **Information on accessibility and compatibility features**	● Supports	AhaSlides provides public documentation that covers both available accessibility features (e.g. keyboard usage, focus states) and current limitations.
12.2.3 **Effective communication**	● Supports	
12.2.4 **Accessible documentation**	See WCAG 2.x section	See information in WCAG 2.x section

Clause 13: ICT Providing Relay or Emergency Service Access

Notes: Chapter 13 is not applicable on the AhaSlides Audience Site and has been removed from the report

Legal Disclaimer AhaSlides

This Accessibility Conformance Report is provided for informational purposes only and reflects the current accessibility support status of the AhaSlides Audience Site as of the date of publication. While every effort has been made to ensure the accuracy of this report, it does not constitute a legally binding representation, warranty, or guarantee of full compliance with any specific accessibility standard or regulation, including WCAG, Section 508, or EN 301 549.

The information contained in this document is subject to change without notice. AhaSlides continues to invest in accessibility improvements and reserves the right to update this report as product enhancements are released or standards evolve.

Users are encouraged to perform their own evaluation of product suitability for specific use cases or organizational requirements. For questions or requests related to accessibility, please contact us at design-team@ahaslides.com.

Appendix A: Slide types and criteria

This appendix gives the result for each participant slide type live on production, for the 14 criteria that vary between slide types. The WCAG 2.x tables above carry one verdict per criterion for the whole Audience Site; this appendix is the evidence behind the remarks that say “See Appendix A”.

Method: automated scan of the live Audience Site on 14 October 2026, plus hand checks of two slide types (Ranking and Correct Order) on production. No screen reader session was run in 2026. An empty cell means there is no result for that slide type and criterion; the product verdict for that criterion rests on the August 2025 manual test.

Roll-up row: a criterion rolls up to Supports when every slide type with a result supports it, is left empty when no slide type has a result, to Does Not Support when none does, and otherwise to Partially Supports. The product verdict in Table 1 for 1.3.1 Info and Relationships is Partially Supports (the August 2025 verdict is kept); the roll-up below would give Does Not Support.

Result codes

● **S** Supports ◐ **PS** Partially supports × **DNS** Does not support – **NA** Not applicable

Criteria

- **1.1.1** Non-text content
- **1.3.1** Info and relationships
- **1.3.2** Meaningful sequence
- **1.4.1** Use of colour
- **2.1.1** Keyboard
- **2.1.2** No keyboard trap
- **2.2.2** Pause, stop, hide
- **2.4.7** Focus visible
- **2.5.1** Pointer gestures
- **2.5.3** Label in name
- **2.5.7** Dragging movements
- **3.3.2** Labels or instructions
- **4.1.2** Name, role, value
- **4.1.3** Status messages

Result for each slide type

Slide type and group	1.1.1	1.3.1	1.3.2	1.4.1	2.1.1	2.1.2	2.2.2	2.4.7	2.5.1	2.5.3	2.5.7	3.3.2	4.1.2	4.1.3
Pick Answer Quiz	— NA	✕ DNS			✕ DNS	● S	✕ DNS	— NA	● S	● S	— NA	— NA	✕ DNS	✕ DNS
Short Answer Quiz	— NA				● S	● S	✕ DNS	● S	● S	— NA	— NA	◐ PS	● S	✕ DNS
Match Pairs Quiz	— NA	✕ DNS			✕ DNS	● S	✕ DNS	— NA	● S	● S	— NA	— NA	✕ DNS	
Correct Order Quiz	— NA		✕ DNS		✕ DNS	● S	✕ DNS	✕ DNS	● S	● S	✕ DNS	— NA		✕ DNS
Categorise Quiz	— NA	✕ DNS			✕ DNS	● S	✕ DNS	— NA	● S	● S	— NA	— NA	✕ DNS	
Fill in the Blanks Quiz														
True or False Quiz	— NA		● S		● S	● S	✕ DNS	● S	● S	● S	— NA	— NA	◐ PS	✕ DNS
Leaderboard Quiz					● S	● S	● S	✕ DNS	● S	● S	— NA	— NA	● S	— NA
Spinner Wheel Gamification														
Duck Race Gamification														
Escape Room Gamification														
Poll Survey	— NA	✕ DNS			✕ DNS	● S	● S	— NA	● S	● S	— NA	— NA	✕ DNS	✕ DNS
Open Ended Survey	— NA	◐ PS	● S		◐ PS	● S	● S	◐ PS	● S	● S	— NA	◐ PS	◐ PS	✕ DNS
Word Cloud Survey	— NA		● S		● S	● S	● S	✕ DNS	● S	● S	— NA	◐ PS	● S	✕ DNS

Slide type and group	1.1.1	1.3.1	1.3.2	1.4.1	2.1.1	2.1.2	2.2.2	2.4.7	2.5.1	2.5.3	2.5.7	3.3.2	4.1.2	4.1.3
Brainstorm Survey	— NA		● S		● S	● S	● S	◐ PS	● S	● S	— NA	◐ PS	● S	✕ DNS
Idea Board Survey	— NA	◐ PS	● S		◐ PS	● S	● S	◐ PS	● S	● S	— NA	● S	◐ PS	
Pin on Image Survey														
Ranking Survey					● S						● S			
Rating Scale Survey	— NA		● S		● S	● S	● S	◐ PS	● S	● S	— NA	● S	◐ PS	✕ DNS
Q&A Survey	— NA				● S	● S	● S	✕ DNS	● S	● S	— NA	— NA	◐ PS	● S
Survey Survey														
Photo Share Survey	— NA		● S			● S	● S	◐ PS	● S	● S	— NA	✕ DNS	◐ PS	
Split the Points Survey														
2×2 Matrix Survey	— NA	◐ PS	● S		◐ PS	● S	✕ DNS	◐ PS	● S	● S	— NA	● S	◐ PS	● S
Draw Answer Survey		◐ PS	● S		◐ PS	● S	● S	◐ PS		● S	— NA	— NA	◐ PS	
Radar Survey	— NA		● S		● S	● S	● S	● S	● S	● S	— NA	— NA	◐ PS	● S
Content Content														
Heading Content														
List Content	— NA	◐ PS			— NA	● S	● S	— NA	● S	— NA	— NA	— NA	— NA	— NA

Slide type and group	1.1.1	1.3.1	1.3.2	1.4.1	2.1.1	2.1.2	2.2.2	2.4.7	2.5.1	2.5.3	2.5.7	3.3.2	4.1.2	4.1.3
Diagram Content	— NA				— NA	● S	● S	— NA	● S	— NA	— NA	— NA	— NA	— NA
Content v2 Content														
Image Content														
QR Code Content					— NA	● S	● S	— NA	● S	— NA	— NA	— NA	— NA	
YouTube Content	— NA				— NA	● S	● S	— NA	● S	— NA	— NA	— NA	— NA	— NA
Embed Content	— NA				— NA	● S	● S	— NA	● S	— NA	— NA	— NA	— NA	— NA
Google Slides Content														
Calm Content	— NA				— NA	● S	● S	— NA	● S	— NA	— NA	— NA	— NA	
Interactive Image (platform) Content														
Interactive Image (marketplace (old)) Content														
Roll-up		✕ DNS 0/9 S	◐ PS 10/11 S		◐ PS 9/18 S	● S 24/24 S	◐ PS 17/24 S	◐ PS 3/14 S	● S 23/23 S	● S 17/17 S	◐ PS 1/2 S	◐ PS 3/8 S	◐ PS 4/17 S	◐ PS 3/12 S

Reasons for each slide type

Pick Answer (Quiz)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.1 Info and relationships	✕ DNS	All 3 answer control(s) are generic elements with a pointer cursor (e.g. "Option A"); their role and grouping are not exposed.
2.1.1 Keyboard	✕ DNS	A mouse user can answer (click SPAN "Option A"; click "Submit"), the keyboard pass could not; 3 control(s) cannot take focus (e.g. "Option A").
2.1.2 No keyboard trap	● S	Focus never enters the slide, so it cannot be trapped there.
2.2.2 Pause, stop, hide	✕ DNS	Moving content with no pause/stop control: animation progress-bar-7fedeaac (300000 ms).
2.4.7 Focus visible	— NA	No keyboard focus stop on the slide.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	3 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	✕ DNS	3 answer control(s) are generic elements with no role (e.g. "Option A").
4.1.3 Status messages	✕ DNS	After answering, "Submitted" appeared, but not in a live region.

Short Answer (Quiz)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
2.1.1 Keyboard	● S	Answer registered with the keyboard alone (type into INPUT ""; Enter on "Submit"); every slide control takes focus.

Criterion	Result	Reason
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (4 presses observed).
2.2.2 Pause, stop, hide	✕ DNS	Moving content with no pause/stop control: animation progress-bar-7fedeaac (300000 ms).
2.4.7 Focus visible	● S	All 1 slide focus stops change style when focused.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	— NA	No slide control has a visible text label.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	◐ PS	1 of 1 text field(s) rely on placeholder text only (it disappears while typing).
4.1.2 Name, role, value	● S	1 slide control(s) expose role and name; axe 4.1.2 rules pass.
4.1.3 Status messages	✕ DNS	After answering, "Submitted" appeared, but not in a live region.

Match Pairs (Quiz)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.1 Info and relationships	✕ DNS	All 4 answer control(s) are generic elements with a pointer cursor (e.g. "1 Option A Match with..."); their role and grouping are not exposed.
2.1.1 Keyboard	✕ DNS	4 pointer control(s) on the slide, none reachable with Tab (e.g. "1 Option A Match with...").
2.1.2 No keyboard trap	● S	Focus never enters the slide, so it cannot be trapped there.
2.2.2 Pause, stop, hide	✕ DNS	Moving content with no pause/stop control: animation progress-bar-7fedeaac (300000 ms).
2.4.7 Focus visible	— NA	No keyboard focus stop on the slide.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	4 labelled slide control(s) take their name from their visible text.

Criterion	Result	Reason
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	✕ DNS	4 answer control(s) are generic elements with no role (e.g. "1 Option A Match with...").

Correct Order (Quiz)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.2 Meaningful sequence	✕ DNS	The position numbers are a separate column in the page code, read before all the items, so a screen reader hears the numbers apart from the items they belong to.
2.1.1 Keyboard	✕ DNS	Items are placed by dragging and no slide item other than the submit button takes keyboard focus (1 slide stop(s)).
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (4 presses observed).
2.2.2 Pause, stop, hide	✕ DNS	Moving content with no pause/stop control: animation progress-bar-7fedeaac (300000 ms).
2.4.7 Focus visible	✕ DNS	None of the 1 slide focus stops changes style when focused (e.g. "Submit").
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	1 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	✕ DNS	Dragging is the only way to reorder: tapping an item does nothing, there are no move buttons, and the items cannot take keyboard focus.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.3 Status messages	✕ DNS	After answering, "Submitted" appeared, but not in a live region.

Categorise (Quiz)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.1 Info and relationships	✕ DNS	All 2 answer control(s) are generic elements with a pointer cursor (e.g. "Option D Select"); their role and grouping are not exposed.
2.1.1 Keyboard	✕ DNS	2 pointer control(s) on the slide, none reachable with Tab (e.g. "Option D Select").
2.1.2 No keyboard trap	● S	Focus never enters the slide, so it cannot be trapped there.
2.2.2 Pause, stop, hide	✕ DNS	Moving content with no pause/stop control: animation progress-bar-7fedeaac (300000 ms).
2.4.7 Focus visible	— NA	No keyboard focus stop on the slide.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	2 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	✕ DNS	2 answer control(s) are generic elements with no role (e.g. "Option D Select").

True or False (Quiz)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.2 Meaningful sequence	● S	Focus order follows the visual order (top to bottom, left to right) across 2 slide stops.
2.1.1 Keyboard	● S	Answer registered with the keyboard alone (Space on BUTTON "True"); every slide control takes focus.
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (10 presses observed).
2.2.2 Pause, stop, hide	✕ DNS	Moving content with no pause/stop control: animation progress-bar-7fedeaac (298000 ms).

Criterion	Result	Reason
2.4.7 Focus visible	● S	All 2 slide focus stops change style when focused.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	2 labelled slide control(s) take their name from their visible text or an aria-label that contains it.
2.5.7 Dragging movements	– NA	No draggable element on the slide.
3.3.2 Labels or instructions	– NA	No text entry field on the slide.
4.1.2 Name, role, value	◐ PS	axe: frame-title (1); after selecting an option no checked/selected/pressed state is exposed.
4.1.3 Status messages	✕ DNS	After answering, "1 Correct + 0" appeared, but not in a live region.

Leaderboard (Quiz)

Criterion	Result	Reason
2.1.1 Keyboard	● S	All 1 slide control(s) take focus; this view takes no answer.
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (7 presses observed).
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6–second idle observation.
2.4.7 Focus visible	✕ DNS	None of the 1 slide focus stops changes style when focused (e.g. "View answers").
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	1 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	– NA	No draggable element on the slide.
3.3.2 Labels or instructions	– NA	No text entry field on the slide.
4.1.2 Name, role, value	● S	1 slide control(s) expose role and name; axe 4.1.2 rules pass.
4.1.3 Status messages	– NA	This view takes no answer, so it shows no status message.

Poll (Survey)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.1 Info and relationships	✕ DNS	All 3 answer control(s) are generic elements with a pointer cursor (e.g. "Option A"); their role and grouping are not exposed.
2.1.1 Keyboard	✕ DNS	A mouse user can answer (click SPAN "Option A"; click "Submit"), the keyboard pass could not; 3 control(s) cannot take focus (e.g. "Option A").
2.1.2 No keyboard trap	● S	Focus never enters the slide, so it cannot be trapped there.
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6–second idle observation.
2.4.7 Focus visible	— NA	No keyboard focus stop on the slide.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	3 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	✕ DNS	3 answer control(s) are generic elements with no role (e.g. "Option A").
4.1.3 Status messages	✕ DNS	After answering, "Submitted" appeared, but not in a live region.

Open Ended (Survey)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.1 Info and relationships	◐ PS	1 of 2 answer controls are generic elements without a role (e.g. "Upload image…").
1.3.2 Meaningful sequence	● S	Focus order follows the visual order (top to bottom, left to right) across 2 slide stops.

Criterion	Result	Reason
2.1.1 Keyboard	◐ PS	Answer registered with the keyboard alone, but 1 pointer control(s) cannot take focus (e.g. "Upload image…").
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (8 presses observed).
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6–second idle observation.
2.4.7 Focus visible	◐ PS	1 of 2 slide focus stops show no focus style (e.g. "Submit").
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	2 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	– NA	No draggable element on the slide.
3.3.2 Labels or instructions	◐ PS	1 of 1 text field(s) rely on placeholder text only (it disappears while typing).
4.1.2 Name, role, value	◐ PS	1 answer control(s) are generic elements with no role (e.g. "Upload image…").
4.1.3 Status messages	✕ DNS	After answering, "[ant-click-animating-without-extra-node='true']::after, .ant-click-animating-nod" appeared, but not in a live region.

Word Cloud (Survey)

Criterion	Result	Reason
1.1.1 Non-text content	– NA	No images, SVG images or canvases were found on the participant slide.
1.3.2 Meaningful sequence	● S	Focus order follows the visual order (top to bottom, left to right) across 11 slide stops.
2.1.1 Keyboard	● S	Answer registered with the keyboard alone (type into INPUT ""; type into INPUT ""; type into INPUT ""; type into INPUT ""; type into INPUT ""; type into INPUT ""; type into INPUT ""; type into INPUT ""; type into INPUT ""; type into INPUT ""; Enter on "Submit"); every slide control takes focus.
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (17 presses observed).
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6–second idle observation.
2.4.7 Focus visible	✕ DNS	None of the 11 slide focus stops changes style when focused (e.g. "INPUT").

Criterion	Result	Reason
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	1 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	◐ PS	10 of 10 text field(s) rely on placeholder text only (it disappears while typing).
4.1.2 Name, role, value	● S	11 slide control(s) expose role and name; axe 4.1.2 rules pass.
4.1.3 Status messages	✕ DNS	After answering, "[ant-click-animating-without-extra-node='true']::after, .ant-click-animating-nod" appeared, but not in a live region.

Brainstorm (Survey)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.2 Meaningful sequence	● S	Focus order follows the visual order (top to bottom, left to right) across 2 slide stops.
2.1.1 Keyboard	● S	Answer registered with the keyboard alone (type into TEXTAREA ""; Enter on "Submit"); every slide control takes focus.
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (8 presses observed).
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6–second idle observation.
2.4.7 Focus visible	◐ PS	1 of 2 slide focus stops show no focus style (e.g. "Submit").
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	1 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	◐ PS	1 of 1 text field(s) rely on placeholder text only (it disappears while typing).
4.1.2 Name, role, value	● S	2 slide control(s) expose role and name; axe 4.1.2 rules pass.

Criterion	Result	Reason
4.1.3 Status messages	✕ DNS	After answering, "[ant-click-animating-without-extra-node='true']::after, .ant-click-animating-nod" appeared, but not in a live region.

Idea Board (Survey)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.1 Info and relationships	◐ PS	3 of 7 answer controls are generic elements without a role (e.g. "Write response").
1.3.2 Meaningful sequence	● S	Focus order follows the visual order (top to bottom, left to right) across 6 slide stops.
2.1.1 Keyboard	◐ PS	3 of 7 slide controls cannot take focus (e.g. "Write response").
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (12 presses observed).
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6–second idle observation.
2.4.7 Focus visible	◐ PS	3 of 6 slide focus stops show no focus style (e.g. "Submit into * (Select group) Your response You can submit on").
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	6 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	● S	1 text field(s) carry a programmatic label.
4.1.2 Name, role, value	◐ PS	axe: aria-required-attr (1), aria-valid-attr-value (1), frame-title (1), label (1); 3 answer control(s) are generic elements with no role (e.g. "Write response"); after selecting an option no checked/selected/pressed state is exposed.

Ranking (Survey)

Criterion	Result	Reason
2.1.1 Keyboard	● S	Each item is a button: Enter adds it to the ranking, Space on a ranked item takes it back out, and Submit is a button, so the slide can be answered with the keyboard alone.
2.5.7 Dragging movements	● S	Tapping items ranks them in the order tapped, and tapping a ranked item takes it back out, so every order can be made without dragging.

Rating Scale (Survey)

Criterion	Result	Reason
1.1.1 Non-text content	– NA	No images, SVG images or canvases were found on the participant slide.
1.3.2 Meaningful sequence	● S	Focus order follows the visual order (top to bottom, left to right) across 2 slide stops.
2.1.1 Keyboard	● S	Answer registered with the keyboard alone (ArrowRight on slider "3"; Enter on "Submit"); every slide control takes focus.
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (8 presses observed).
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6–second idle observation.
2.4.7 Focus visible	◐ PS	1 of 2 slide focus stops show no focus style (e.g. "Submit").
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	1 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	– NA	No draggable element on the slide.
3.3.2 Labels or instructions	● S	1 text field(s) carry a programmatic label.
4.1.2 Name, role, value	◐ PS	axe: label (1).
4.1.3 Status messages	✕ DNS	After answering, "[ant-click-animating-without-extra-node='true']::after, .ant-click-animating-nod" appeared, but not in a live region.

Q&A (Survey)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
2.1.1 Keyboard	● S	Answer registered with the keyboard alone (Space on BUTTON "Ask a question"; type into TEXTAREA ""; type into INPUT ""; Enter on "Submit"); every slide control takes focus.
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (7 presses observed).
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6–second idle observation.
2.4.7 Focus visible	✕ DNS	None of the 1 slide focus stops changes style when focused (e.g. "Ask a question").
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	1 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	◐ PS	after selecting an option no checked/selected/pressed state is exposed.
4.1.3 Status messages	● S	After answering, "Question sent" appeared inside a live region.

Photo Share (Survey)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.2 Meaningful sequence	● S	Focus order follows the visual order (top to bottom, left to right) across 2 slide stops.
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (8 presses observed).
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6–second idle observation.
2.4.7 Focus visible	◐ PS	1 of 2 slide focus stops show no focus style (e.g. "INPUT").

Criterion	Result	Reason
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	1 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	✕ DNS	1 text field(s) with no label, placeholder or instruction.
4.1.2 Name, role, value	◐ PS	axe: frame-title (1); after selecting an option no checked/selected/pressed state is exposed.

2×2 Matrix (Survey)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.1 Info and relationships	◐ PS	1 of 9 answer controls are generic elements without a role (e.g. "Scroll to submit").
1.3.2 Meaningful sequence	● S	Focus order follows the visual order (top to bottom, left to right) across 9 slide stops.
2.1.1 Keyboard	◐ PS	Answer registered with the keyboard alone, but 1 pointer control(s) cannot take focus (e.g. "Scroll to submit").
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (15 presses observed).
2.2.2 Pause, stop, hide	✕ DNS	Moving content with no pause/stop control: animation bounce-0d9c3874 (infinite).
2.4.7 Focus visible	◐ PS	8 of 9 slide focus stops show no focus style (e.g. "Item 1 — Effort").
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	2 labelled slide control(s) take their name from their visible text.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	● S	8 text field(s) carry a programmatic label.
4.1.2 Name, role, value	◐ PS	axe: frame-title (1); 1 answer control(s) are generic elements with no role (e.g. "Scroll to submit").

Criterion	Result	Reason
4.1.3 Status messages	● S	After answering, "Your grid is in" appeared inside a live region.

Draw Answer (Survey)

Criterion	Result	Reason
1.3.1 Info and relationships	◐ PS	2 of 7 answer controls are generic elements without a role (e.g. "Custom colour").
1.3.2 Meaningful sequence	● S	Focus order follows the visual order (top to bottom, left to right) across 6 slide stops.
2.1.1 Keyboard	◐ PS	2 of 7 slide controls cannot take focus (e.g. "Custom colour").
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (12 presses observed).
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6-second idle observation.
2.4.7 Focus visible	◐ PS	1 of 6 slide focus stops show no focus style (e.g. "DIV").
2.5.3 Label in name	● S	1 labelled slide control(s) take their name from their visible text or an aria-label that contains it.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	◐ PS	axe: frame-title (1); 2 answer control(s) are generic elements with no role (e.g. "Custom colour"); after selecting an option no checked/selected/pressed state is exposed.

Radar (Survey)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.2 Meaningful sequence	● S	Focus order follows the visual order (top to bottom, left to right) across 5 slide stops.
2.1.1 Keyboard	● S	Answer registered with the keyboard alone (Space on BUTTON[radio] "Dimension 11 / 5"; Enter on "Submit rating"); every slide control takes focus.

Criterion	Result	Reason
2.1.2 No keyboard trap	● S	Tab and Shift+Tab both leave the slide (11 presses observed).
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6–second idle observation.
2.4.7 Focus visible	● S	All 5 slide focus stops change style when focused.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	● S	25 labelled slide control(s) take their name from their visible text or an aria-label that contains it.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	◐ PS	axe: frame-title (1); after selecting an option no checked/selected/pressed state is exposed.
4.1.3 Status messages	● S	After answering, "You still have 4 unrated. Submit anyway?" appeared inside a live region.

List (Content)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
1.3.1 Info and relationships	◐ PS	axe: list (1).
2.1.1 Keyboard	— NA	Nothing on the participant slide or inside its frames is interactive.
2.1.2 No keyboard trap	● S	Focus never enters the slide, so it cannot be trapped there.
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6–second idle observation.
2.4.7 Focus visible	— NA	No keyboard focus stop on the slide.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	— NA	No slide control has a visible text label.
2.5.7 Dragging movements	— NA	No draggable element on the slide.

Criterion	Result	Reason
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	— NA	No interactive element on the slide.
4.1.3 Status messages	— NA	The slide takes no answer, so it shows no status message.

Diagram (Content)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
2.1.1 Keyboard	— NA	Nothing on the participant slide or inside its frames is interactive.
2.1.2 No keyboard trap	● S	Focus never enters the slide, so it cannot be trapped there.
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6-second idle observation.
2.4.7 Focus visible	— NA	No keyboard focus stop on the slide.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	— NA	No slide control has a visible text label.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	— NA	No interactive element on the slide.
4.1.3 Status messages	— NA	The slide takes no answer, so it shows no status message.

QR Code (Content)

Criterion	Result	Reason
2.1.1 Keyboard	— NA	Nothing on the participant slide or inside its frames is interactive.
2.1.2 No keyboard trap	● S	Focus never enters the slide, so it cannot be trapped there.

Criterion	Result	Reason
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6-second idle observation.
2.4.7 Focus visible	— NA	No keyboard focus stop on the slide.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	— NA	No slide control has a visible text label.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	— NA	No interactive element on the slide.

YouTube (Content)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
2.1.1 Keyboard	— NA	Nothing on the participant slide or inside its frames is interactive.
2.1.2 No keyboard trap	● S	Focus never enters the slide, so it cannot be trapped there.
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6-second idle observation.
2.4.7 Focus visible	— NA	No keyboard focus stop on the slide.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	— NA	No slide control has a visible text label.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	— NA	No interactive element on the slide.
4.1.3 Status messages	— NA	The slide takes no answer, so it shows no status message.

Embed (Content)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
2.1.1 Keyboard	— NA	Nothing on the participant slide or inside its frames is interactive.
2.1.2 No keyboard trap	● S	Focus never enters the slide, so it cannot be trapped there.
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6-second idle observation.
2.4.7 Focus visible	— NA	No keyboard focus stop on the slide.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.
2.5.3 Label in name	— NA	No slide control has a visible text label.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	— NA	No interactive element on the slide.
4.1.3 Status messages	— NA	The slide takes no answer, so it shows no status message.

Calm (Content)

Criterion	Result	Reason
1.1.1 Non-text content	— NA	No images, SVG images or canvases were found on the participant slide.
2.1.1 Keyboard	— NA	Nothing on the participant slide or inside its frames is interactive.
2.1.2 No keyboard trap	● S	Focus never enters the slide, so it cannot be trapped there.
2.2.2 Pause, stop, hide	● S	No moving, blinking or auto-updating content on the slide during a 6-second idle observation.
2.4.7 Focus visible	— NA	No keyboard focus stop on the slide.
2.5.1 Pointer gestures	● S	No canvas or custom gesture surface on the slide; every control is a tap target.

Criterion	Result	Reason
2.5.3 Label in name	— NA	No slide control has a visible text label.
2.5.7 Dragging movements	— NA	No draggable element on the slide.
3.3.2 Labels or instructions	— NA	No text entry field on the slide.
4.1.2 Name, role, value	— NA	No interactive element on the slide.

Appendix B: Matching EN 301 549 and Section 508 clauses

Each WCAG 2.x criterion in Tables 1 and 2 also documents conformance with the clauses below, so the verdict in the WCAG tables applies to them too. A clause marked “Does not apply” is not covered by that criterion.

WCAG criterion	EN 301 549 clauses		Revised Section 508 clauses
1.1.1 Non-text Content (Level A)	9.1.1.1 (Web) 10.1.1.1 (Non-web document) 11.1.1.1.1 (Open Functionality Software) 11.1.1.1.2 (Closed Functionality Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	9.1.2.1 (Web) 10.1.2.1 (Non-web document) 11.1.2.1.1 (Open Functionality Software) 11.1.2.1.2.1 and 11.1.2.1.2.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.2.2 Captions (Prerecorded) (Level A)	9.1.2.2 (Web) 10.1.2.2 (Non-web document) 11.1.2.2 (Open Functionality Software) 11.1.2.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	9.1.2.3 (Web) 10.1.2.3 (Non-web document) 11.1.2.3.1 (Open Functionality Software) 11.1.2.3.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.3.1 Info and Relationships (Level A)	9.1.3.1 (Web) 10.1.3.1 (Non-web document) 11.1.3.1.1 (Open Functionality Software) 11.1.3.1.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.3.2 Meaningful Sequence (Level A)	9.1.3.2 (Web) 10.1.3.2 (Non-web document) 11.1.3.2.1 (Open Functionality Software) 11.1.3.2.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)

WCAG criterion	EN 301 549 clauses		Revised Section 508 clauses
1.3.3 Sensory Characteristics (Level A)	9.1.3.3 (Web) 10.1.3.3 (Non-web document) 11.1.3.3 (Open Functionality Software) 11.1.3.3 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.4.1 Use of Color (Level A)	9.1.4.1 (Web) 10.1.4.1 (Non-web document) 11.1.4.1 (Open Functionality Software) 11.1.4.1 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.4.2 Audio Control (Level A)	9.1.4.2 (Web) 10.1.4.2 (Non-web document) 11.1.4.2 (Open Functionality Software) 11.1.4.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
2.1.1 Keyboard (Level A)	9.2.1.1 (Web) 10.2.1.1 (Non-web document) 11.2.1.1.1 (Open Functionality Software) 11.2.1.1.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
2.1.2 No Keyboard Trap (Level A)	9.2.1.2 (Web) 10.2.1.2 (Non-web document) 11.2.1.2 (Open Functionality Software) 11.2.1.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
2.1.4 Character Key Shortcuts (Level A 2.1 and 2.2)	9.2.1.4 (Web) 10.2.1.4 (Non-web document) 11.2.1.4.1 (Open Functionality Software) 11.2.1.4.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply
2.2.1 Timing Adjustable (Level A)	9.2.2.1 (Web) 10.2.2.1 (Non-web document) 11.2.2.1 (Open Functionality Software) 11.2.2.1 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)

WCAG criterion	EN 301 549 clauses		Revised Section 508 clauses
2.2.2 Pause, Stop, Hide (Level A)	9.2.2.2 (Web) 10.2.2.2 (Non-web document) 11.2.2.2 (Open Functionality Software) 11.2.2.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
2.3.1 Three Flashes or Below Threshold (Level A)	9.2.3.1 (Web) 10.2.3.1 (Non-web document) 11.2.3.1 (Open Functionality Software) 11.2.3.1 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
2.4.1 Bypass Blocks (Level A)	9.2.4.1 (Web) 10.2.4.1 (Non-web document) – Does not apply 11.2.4.1 (Open Functionality Software) – Does not apply	11.2.4.1 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) – Does not apply to non-web software 504.2 (Authoring Tool) 602.3 (Support Docs) – Does not apply to non-web docs
2.4.2 Page Titled (Level A)	9.2.4.2 (Web) 10.2.4.2 (Non-web document) 11.2.4.2 (Open Functionality Software) - Does not apply	11.2.4.2 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
2.4.3 Focus Order (Level A)	9.2.4.3 (Web) 10.2.4.3 (Non-web document) 11.2.4.3 (Open Functionality Software) 11.2.4.3 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
2.4.4 Link Purpose (In Context) (Level A)	9.2.4.4 (Web) 10.2.4.4 (Non-web document) 11.2.4.4 (Open Functionality Software) 11.2.4.4 (Closed Software	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
2.5.1 Pointer Gestures (Level A 2.1 and 2.2)	9.2.5.1 (Web) 10.2.5.1 (Non-web document) 11.2.5.1 (Open Functionality Software) 11.2.5.1 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply

WCAG criterion	EN 301 549 clauses		Revised Section 508 clauses
2.5.2 Pointer Cancellation (Level A 2.1 and 2.2)	9.2.5.2 (Web) 10.2.5.2 (Non-web document) 11.2.5.2 (Open Functionality Software) 11.2.5.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply
2.5.3 Label in Name (Level A 2.1 and 2.2)	9.2.5.3 (Web) 10.2.5.3 (Non-web document) 11.2.5.3.1 (Open Functionality Software) 11.2.5.3.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply
2.5.4 Motion Actuation (Level A 2.1 and 2.2)	9.2.5.4 (Web) 10.2.5.4 (Non-web document) 11.2.5.4 (Open Functionality Software) 11.2.5.4 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply
3.1.1 Language of Page (Level A)	9.3.1.1 (Web) 10.3.1.1 (Non-web document) 11.3.1.1.1 (Open Functionality Software) 11.3.1.1.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
3.2.1 On Focus (Level A)	9.3.2.1 (Web) 10.3.2.1 (Non-web document) 11.3.2.1 (Open Functionality Software) 11.3.2.1 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
3.2.2 On Input (Level A)	9.3.2.2 (Web) 10.3.2.2 (Non-web document) 11.3.2.2 (Open Functionality Software) 11.3.2.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
3.2.6 Consistent Help (Level A 2.2 only)	Does not apply		Does not apply

WCAG criterion	EN 301 549 clauses		Revised Section 508 clauses
3.3.1 Error Identification (Level A)	9.3.3.1 (Web) 10.3.3.1 (Non-web document) 11.3.3.1.1 (Open Functionality Software) 11.3.3.1.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
3.3.2 Labels or Instructions (Level A)	9.3.3.2 (Web) 10.3.3.2 (Non-web document) 11.3.3.2 (Open Functionality Software) 11.3.3.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
3.3.7 Redundant Entry (Level A 2.2 only)	Does not apply		Does not apply
4.1.1 Parsing (Level A) WCAG 2.0 and 2.1 – Always answer 'Supports' WCAG 2.2 (obsolete and removed) - Does not apply	9.4.1.1 (Web) 10.4.1.1 (Non-web document) 11.4.1.1.1 (Open Functionality Software) 11.4.1.1.2 (Closed Software) – Does not apply	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
4.1.2 Name, Role, Value (Level A)	9.4.1.2 (Web) 10.4.1.2 (Non-web document) 11.4.1.2.1 (Open Functionality Software) 11.4.1.2.2 (Closed Software) – Does not apply	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.2.4 Captions (Live) (Level AA)	9.1.2.4 (Web) 10.1.2.4 (Non-web document) 11.1.2.4 (Open Functionality Software) 11.1.2.4 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.2.5 Audio Description (Prerecorded) (Level AA)	9.1.2.5 (Web) 10.1.2.5 (Non-web document) 11.1.2.5 (Open Functionality Software) 11.1.2.5 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)

WCAG criterion	EN 301 549 clauses		Revised Section 508 clauses
1.3.4 Orientation (Level AA 2.1 and 2.2)	9.1.3.4 (Web) 10.1.3.4 (Non-web document) 11.1.3.4 (Open Functionality Software) 11.1.3.4 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply
1.3.5 Identify Input Purpose (Level AA 2.1 and 2.2)	9.1.3.5 (Web) 10.1.3.5 (Non-web document) 11.1.3.5.1 (Open Functionality Software) 11.1.3.5.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply
1.4.3 Contrast (Minimum) (Level AA)	9.1.4.3 (Web) 10.1.4.3 (Non-web document) 11.1.4.3 (Open Functionality Software) 11.1.4.3 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.4.4 Resize text (Level AA)	9.1.4.4 (Web) 10.1.4.4 (Non-web document) 11.1.4.4.1 (Open Functionality Software) 11.1.4.4.2 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.4.5 Images of Text (Level AA)	9.1.4.5 (Web) 10.1.4.5 (Non-web document) 11.1.4.5.1 (Open Functionality Software) 11.1.4.5.2 (Closed Software) – Does not apply	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
1.4.10 Reflow (Level AA 2.1 and 2.2)	9.1.4.10 (Web) 10.1.4.10 (Non-web document) 11.1.4.10 (Open Functionality Software) 11.1.4.10 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply
1.4.11 Non-text Contrast (Level AA 2.1 and 2.2)	9.1.4.11 (Web) 10.1.4.11 (Non-web document) 11.1.4.11 (Open Functionality Software) 11.1.4.11 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply

WCAG criterion	EN 301 549 clauses		Revised Section 508 clauses
1.4.12 Text Spacing (Level AA 2.1 and 2.2)	9.1.4.12 (Web) 10.1.4.12 (Non-web document) 11.1.4.12 (Open Functionality Software) 11.1.4.12 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply
1.4.13 Content on Hover or Focus (Level AA 2.1 and 2.2)	9.1.4.13 (Web) 10.1.4.13 (Non-web document) 11.1.4.13 (Open Functionality Software) 11.1.4.13 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply
2.4.5 Multiple Ways (Level AA)	9.2.4.5 (Web) 10.2.4.5 (Non-web document) – Does not apply 11.2.4.5 (Open Functionality Software) – Does not apply	11.2.4.5 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) – Does not apply to non-web software 504.2 (Authoring Tool) 602.3 (Support Docs) – Does not apply to non-web docs
2.4.6 Headings and Labels (Level AA)	9.2.4.6 (Web) 10.2.4.6 (Non-web document) 11.2.4.6 (Open Functionality Software) 11.2.4.6 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
2.4.7 Focus Visible (Level AA)	9.2.4.7 (Web) 10.2.4.7 (Non-web document) 11.2.4.7 (Open Functionality Software) 11.2.4.7 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
2.4.11 Focus Not Obscured (Minimum) (Level AA 2.2 only)	Does not apply		Does not apply
2.5.7 Dragging Movements (Level AA 2.2 only)	Does not apply		Does not apply
2.5.8 Target Size (Minimum) (Level AA 2.2 only)	Does not apply		Does not apply

WCAG criterion	EN 301 549 clauses		Revised Section 508 clauses
3.1.2 Language of Parts (Level AA)	9.3.1.2 (Web) 10.3.1.2 (Non-web document) 11.3.1.2 (Open Functionality Software) – Does not apply	11.3.1.2 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
3.2.3 Consistent Navigation (Level AA)	9.3.2.3 (Web) 10.3.2.3 (Non-web document) – Does not apply 11.3.2.3 (Open Functionality Software) – Does not apply	11.3.2.3 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) – Does not apply to non-web software 504.2 (Authoring Tool) 602.3 (Support Docs) – Does not apply to non-web docs
3.2.4 Consistent Identification (Level AA)	9.3.2.4 (Web) 10.3.2.4 (Non-web document) – Does not apply 11.3.2.4 (Open Functionality Software) – Does not apply	11.3.2.4 (Closed Software) – Does not apply 11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) – Does not apply to non-web software 504.2 (Authoring Tool) 602.3 (Support Docs) – Does not apply to non-web docs
3.3.3 Error Suggestion (Level AA)	9.3.3.3 (Web) 10.3.3.3 (Non-web document) 11.3.3.3 (Open Functionality Software) 11.3.3.3 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	9.3.3.4 (Web) 10.3.3.4 (Non-web document) 11.3.3.4 (Open Functionality Software) 11.3.3.4 (Closed Software)	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	501 (Web)(Software) 504.2 (Authoring Tool) 602.3 (Support Docs)
3.3.8 Accessible Authentication (Minimum) (Level AA 2.2 only)	Does not apply		Does not apply
4.1.3 Status Messages (Level AA 2.1 and 2.2)	9.4.1.3 (Web) 10.4.1.3 (Non-web document) 11.4.1.3 (Open Functionality Software) 11.4.1.3 (Closed Software) – Does not apply	11.8.2 (Authoring Tool) 12.1.2 (Product Docs) 12.2.4 (Support Docs)	Does not apply