

Success Criteria Checklist

Summary of inspection

Control No.	ebr2613	Success level	62%
Items subject to inspection	https://ebaracorporation.outsystemsenterprise.com/QAForm/InquiryForm1 荏原製作所お問い合わせ		
Applicable standard	WCAG 2.2	Conformance level	AA
Inspection period	April 20, 2026 ~ May 29, 2026	Inspection date	2026-04-17 13:57:29
Owner of the items subject to inspection	株式会社荏原製作所	Person requesting inspection	株式会社荏原製作所
Web content technology that is relied on	HTML5 CSS3 JavaScript	Tool used for inspection	Libra Plus(JIS X 8341-3:2016判定ツール) , W3C Markup Validation Service, カラーコントラストアナライザー 3.5
Inspection organization	InfoCreate Co., Ltd.	Person responsible for inspection	
Exceptions		Date of issuance	June 03, 2026

Status of application and conformance, success level, etc. for each success criterion

※ Click Success criteria to move to the Implementation Checklist

WCAG 2.2						Program detection/inspection result			
Success criteria		Conformance level	Application	Conformance	Success level	Number of items detected	Not inspected	Conformance	Non-Conformance
1.1.1	Non-text Content	A	○	△	68%	32	0	22	10
1.2.1	Audio-only and Video-only (Prerecorded)	A	-	-	-	0	0	0	0
1.2.2	Captions (Prerecorded)	A	-	-	-	0	0	0	0
1.2.3	Audio Description or Media Alternative (Prerecorded)	A	-	-	-	0	0	0	0
1.2.4	Captions (Live)	AA	-	-	-	0	0	0	0
1.2.5	Audio Description (Prerecorded)	AA	-	-	-	0	0	0	0
1.3.1	Info and Relationships	A	○	△	66%	45	0	30	15
1.3.2	Meaningful Sequence	A	○	○	100%	2	0	2	0
1.3.3	Sensory Characteristics	A	-	-	-	0	0	0	0
1.3.4	Orientation	AA	○	×	0%	1	0	0	1
1.3.5	Identify Input Purpose	AA	○	×	0%	7	0	0	7
1.4.1	Use of Color	A	○	×	0%	2	0	0	2
1.4.2	Audio Control	A	-	-	-	0	0	0	0
1.4.3	Contrast (Minimum)	AA	○	△	66%	3	0	2	1
1.4.4	Resize text	AA	○	○	100%	12	0	12	0
1.4.5	Images of Text	AA	-	-	-	0	0	0	0
1.4.10	Reflow	AA	○	×	0%	3	0	0	3
1.4.11	Non-text Contrast	AA	○	×	0%	4	0	0	4
1.4.12	Text Spacing	AA	○	×	0%	2	0	0	2
1.4.13	Content on Hover or Focus	AA	-	-	-	0	0	0	0
2.1.1	Keyboard	A	○	×	0%	1	0	0	1
2.1.2	No Keyboard Trap	A	○	○	100%	1	0	1	0
2.1.4	Character Key Shortcuts	A	-	-	-	0	0	0	0
2.2.1	Timing Adjustable	A	○	×	0%	1	0	0	1
2.2.2	Pause, Stop, Hide	A	-	-	-	0	0	0	0
2.3.1	Three Flashes or Below Threshold	A	-	-	-	0	0	0	0
2.4.1	Bypass Blocks	A	○	○	100%	1	0	1	0
2.4.2	Page Titled	A	○	○	100%	1	0	1	0

2.4.3 ➡	Focus Order	A	○	△	50%	2	0	1	1
2.4.4 ➡	Link Purpose (In Context)	A	○	△	75%	4	0	3	1
2.4.5 ➡	Multiple Ways	AA	○	×	0%	1	0	0	1
2.4.6 ➡	Headings and Labels	AA	-	-	-	0	0	0	0
2.4.7 ➡	Focus Visible	AA	○	×	0%	1	0	0	1
2.4.11 ➡	Focus Not Obscured (Minimum)	AA	○	○	100%	1	0	1	0
2.5.1 ➡	Pointer Gestures	A	○	○	100%	2	0	2	0
2.5.2 ➡	Pointer Cancellation	A	○	○	100%	2	0	2	0
2.5.3 ➡	Label in Name	A	○	×	0%	2	0	0	2
2.5.4 ➡	Motion Actuation	A	-	-	-	0	0	0	0
2.5.7 ➡	Focus Appearance	AA	-	-	-	0	0	0	0
2.5.8 ➡	Target Size (Minimum)	AA	○	○	100%	1	0	1	0
3.1.1 ➡	Language of Page	A	○	×	0%	1	0	0	1
3.1.2 ➡	Language of Parts	AA	○	×	0%	1	0	0	1
3.2.1 ➡	On Focus	A	○	○	100%	1	0	1	0
3.2.2 ➡	On Input	A	-	-	-	0	0	0	0
3.2.3 ➡	Consistent Navigation	AA	○	○	100%	1	0	1	0
3.2.4 ➡	Consistent Identification	AA	○	○	100%	1	0	1	0
3.2.6 ➡	Consistent Help	A	-	-	-	0	0	0	0
3.3.1 ➡	Error Identification	A	○	△	87%	31	0	27	4
3.3.2 ➡	Labels or Instructions	A	○	△	50%	118	0	60	58
3.3.3 ➡	Error Suggestion	AA	○	△	93%	29	0	27	2
3.3.4 ➡	Error Prevention (Legal, Financial, Data)	AA	-	-	-	0	0	0	0
3.3.7 ➡	Redundant Entry	A	-	-	-	0	0	0	0
3.3.8 ➡	Accessible Authentication (Minimum)	AA	-	-	-	0	0	0	0
4.1.1 ➡	Parsing	A	○	○	100%	1	0	1	0
4.1.2 ➡	Name, Role, Value	A	○	△	66%	33	0	22	11
4.1.3 ➡	Status Messages	AA	○	×	0%	2	0	0	2
Total						353	0	221	132

Implementation Checklist

WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.1.1	Non-text Content	A	ebr2613	68%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using a text alternative on one item within a group of images that describes all items in the group	-	-	HC/AF	G196	S241043	0	0	0	0
2	Providing link text that describes the purpose of a link for anchor elements	-	-	HC/AF/AC	H30	S251223	0	0	0	0
3	Providing text alternatives on applet elements	-	-	HC/AF/AC	H35	S160240	0	0	0	0
4	Using the body of the object element	-	-	HC/AF/AC	H53	S160240	0	0	0	0
5	Providing text alternatives for ASCII art, emoticons, and leetspeak	-	-	HC	H86	S251225	0	0	0	0
6	Providing a text alternative that describes the purpose of the CAPTCHA Ensuring that the Web Page contains another CAPTCHA serving the same purpose using a different modality	-	-	HC	I201001 (G143) (G144)	S241043	0	0	0	0
7	Providing a short text alternative that describes the purpose of live audio-only and live video-only content Providing a short text alternative which is the accepted name or a descriptive name of the non-text content	-	-	HC/AF	I201002 (G68) (G100)	S160240	0	0	0	0
8	Providing a long description in another location with a link to it that is immediately adjacent to the non-text content 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 Providing long description for non-text content that serves the same purpose and presents the same information Using longdesc	-	-	HC/AF	I201003 (G73) (G74) (G92) (H45)	S241043	0	0	0	0
9	Using label elements to associate text labels with form controls Using the title attribute to identify form controls when the label element cannot be used	○	△	HC/AF/AC	I201004 (H44) (H65)	S241034	32	0	22	10

10	Using null alt text and no title attribute on img elements for images that AT should ignore	-	-	HC/AF/AC	I201005 (H67) (H24) (H37) (C9) (H36) (G94)	S241043	0	0	0	0
	Providing text alternatives for the area elements of image maps									
	Using alt attributes on img elements									
	Using CSS to include decorative images									
	Using alt attributes on images used as submit buttons									
	Providing short text alternative for non-text content that serves the same purpose and presents the same information as the non-text content									

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Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.2.1	Audio-only and Video-only (Prerecorded)	A	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing an alternative for time-based media for audio-only content	-	-	HC/AF	I201006 (G158) (G159) (G166)	S200575	0	0	0	0
	Providing an alternative for time-based media for video-only content									
	Providing audio that describes the important video content and describing it as such									

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Implementation Checklist

WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.2.2	Captions (Prerecorded)	A	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing open (always visible) captions	-	-	HC/AF	I201007 (G93) (G87) (H95) (SM11) (SM12)	S200575	0	0	0	0
	Providing closed captions									
	Using the track element to provide captions									
	Providing captions through synchronized text streams in SMIL 1.0									
	Providing captions through synchronized text streams in SMIL 2.0									

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Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.2.3	Audio Description or Media Alternative (Prerecorded)	A	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing an alternative for time based media	-	-	HC/AF	I201008 (G69) (G58) (H53) (G78) (G173) (G8) (G203) (SM6) (SM7) (SM1) (SM2)	S200575	0	0	0	0
	Placing a link to the alternative for time-based media immediately next to the non-text content									
	Using the body of the object element									
	Providing a second, user-selectable, audio track that includes audio descriptions									
	Providing a version of a movie with audio descriptions									
	Providing a movie with extended audio descriptions									
	Using a static text alternative to describe a talking head video									
	Providing audio description in SMIL 1.0									
	Providing audio description in SMIL 2.0									
	Adding extended audio description in SMIL 1.0									
	Adding extended audio description in SMIL 2.0									

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WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.2.4	Captions (Live)	AA	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Creating captions for live synchronized media	-	-	HC/AF	I201009 (G9) (G93) (G87) (SM11) (SM12)	S200575	0	0	0	0
	Providing open (always visible) captions									
	Providing closed captions									
	Providing captions through synchronized text streams in SMIL 1.0									
	Providing captions through synchronized text streams in SMIL 2.0									

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WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.2.5	Audio Description (Prerecorded)	AA	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing a second, user-selectable, audio track that includes audio descriptions	-	-	HC/AF	I201010 (G78) (G173) (G8) (G203) (SM6) (SM7) (SM1) (SM2)	S200575	0	0	0	0
	Providing a version of a movie with audio descriptions									
	Providing a movie with extended audio descriptions									
	Using a static text alternative to describe a talking head video									
	Providing audio description in SMIL 1.0									
	Providing audio description in SMIL 2.0									
	Adding extended audio description in SMIL 1.0									
	Adding extended audio description in SMIL 2.0									

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WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.3.1	Info and Relationships	A	ebr2613	66%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Separating information and structure from presentation to enable different presentations	○	○	HC	G140	S210650	1	0	1	0
2	Using h1-h6 to identify headings	○	×	HC/AF/AC	H42	S251204	1	0	0	1
3	Using ol, ul and dl for lists or groups of links	○	×	HC/AF	H48	S251204	1	0	0	1
4	Using table markup to present tabular information	-	-	HC	H51	S160240	0	0	0	0
5	Providing a description for groups of form controls using fieldset and legend elements	-	-	HC/AF/AC	H71	S241034	0	0	0	0
6	Using OPTGROUP to group OPTION elements inside a SELECT	-	-	HC/AF	H85	S241034	0	0	0	0
7	Grouping related links using the nav element	○	×	HC/AF	H97	S251204	1	0	0	1
8	Using semantic elements to mark up structure	○	△	HC/AF/AC	I201015 (G115) (H49) (G117) (G138)	S251225	8	0	6	2
	Using semantic markup to mark emphasized or special text									
	Using text to convey information that is conveyed by variations in presentation of text									
	Using semantic markup whenever color cues are used									
9	Using caption elements to associate data table captions with data tables	-	-	HC/AF/AC	I201017 (H39) (H73) (H63) (H43)	S160240	0	0	0	0
	Using the summary attribute of the table element to give an overview of data tables									
	Using the scope attribute to associate header cells and data cells in data tables									
	Using id and headers attributes to associate data cells with header cells in data tables									
10	Using standard text formatting conventions for paragraphs	-	-	HC/AF/AC	I201018 (T1) (T2) (T3)	S251225	0	0	0	0
	Using standard text formatting conventions for lists									
	Using standard text formatting conventions for headings									
11	Using label elements to associate text labels with form controls	○	△	HC/AF/AC	I201019 (H44) (H65)	S241034	32	0	22	10
	Using the title attribute to identify form controls when the label element cannot be used									
12	Using functions of the Document Object Model (DOM) to add content to a page	○	○	HC/AF/AC	SCR21	S210610	1	0	1	0

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WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.3.2	Meaningful Sequence	A	ebr2613	100%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using CSS letter-spacing to control spacing within a word	☐	☐	HC/AF/AC	C8	S251225	1	0	1	0
2	Ordering the content in a meaningful sequence	☐	☐	HC	I201020 (G57) (H34) (H56) (C6) (C27)	S210650	1	0	1	0
	Using a Unicode right-to-left mark (RLM) or left-to-right mark (LRM) to mix text direction inline									
	Using the dir attribute on an inline element to resolve problems with nested directional runs									
	Positioning content based on structural markup									
	Making the DOM order match the visual order									

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WCAG 2.2						Control No.	Success level			
Success criteria			Conformance level							
1.3.3	Sensory Characteristics			A		ebr2613	-			

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing textual identification of items that otherwise rely only on sensory information to be understood	-	-	HC	G96	S251225	0	0	0	0

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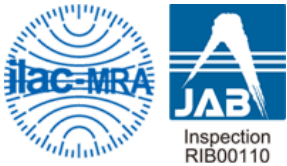
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WCAG 2.2					Control No.	Success level
Success criteria		Conformance level				
1.3.4	Orientation	AA			ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using a control to allow access to content in different orientations which is otherwise restricted	○	×	HC	G214	S220718	1	0	0	1

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Implementation Checklist



WCAG 2.2						Control No.	Success level			
Success criteria			Conformance level							
1.3.5	Identify Input Purpose			AA		ebr2613	0%			

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using HTML 5.2 autocomplete attributes	○	×	HC	H98	S241034	7	0	0	7

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WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.4.1	Use of Color	A	ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using a contrast ratio of 3:1 with surrounding text and providing additional visual cues on focus for links or controls where color alone is used to identify them	○	×	HC	G183	S251225	1	0	0	1
2	Using color and pattern	-	-	HC/AF	I201021 (G111) (G14)	S241043	0	0	0	0
	Ensuring that information conveyed by color differences is also available in text									
3	Ensuring that additional visual cues are available when text color differences are used to convey information	○	×	HC	I201022 (G182) (G14) (G205)	S251225	1	0	0	1
	Ensuring that information conveyed by color differences is also available in text									
	Including a text cue for colored form control labels									

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WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.4.10	Reflow	AA	ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing options within the content to switch to a layout that does not require the user to scroll horizontally to read a line of text	○	×	HC	G206	S220718	1	0	0	1
2	Using CSS Flexbox to reflow content	○	×	HC	I201076 (C31) (C32) (C33) (C38)	S220718	1	0	0	1
	Using media queries and grid CSS to reflow columns									
	Allowing for Reflow with Long URLs and Strings of Text									
	Using CSS width, max-width and flexbox to fit labels and inputs									
3	Calculating size and position in a way that scales with text size	○	×	HC	SCR34	S220718	1	0	0	1

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WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.4.11	Non-text Contrast	AA	ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing a control with a sufficient contrast ratio that allows users to switch to a presentation that uses sufficient contrast	○	×	HC	G174	S130106	1	0	0	1
2	Using an author-supplied, visible focus indicator	○	×	HC	G195	S130106	1	0	0	1
3	Ensuring that a contrast ratio of 3:1 is provided for icons	○	×	HC	G207	S130106	1	0	0	1
4	Provide sufficient contrast at the boundaries between adjoining colors	○	×	HC	G209	S130106	1	0	0	1

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WCAG 2.2					Control No.	Success level
Success criteria		Conformance level				
1.4.12	Text Spacing	AA			ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Allowing for text spacing without wrapping	○	×	HC	C35	S220718	1	0	0	1
2	Allowing for text spacing override	○	×	HC	C36	S220718	1	0	0	1

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WCAG 2.2						Control No.	Success level			
Success criteria			Conformance level							
1.4.13	Content on Hover or Focus			AA		ebr2613	-			

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Making content on focus or hover hoverable, dismissible, and persistent	-	-	HC	SCR39	S251225	0	0	0	0

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WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.4.2	Audio Control	A	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Playing a sound that turns off automatically within three seconds	-	-	HC	I201023 (G60) (G170) (G171)	S200575	0	0	0	0
	Providing a control near the beginning of the Web page that turns off sounds that play automatically									
	Playing sounds only on user request									

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WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.4.3	Contrast (Minimum)	AA	ebr2613	66%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text	○	△	HC/AF/AC	I201024 (G18) (G148) (G174) (G145)	S130106	3	0	2	1
	Not specifying background color, not specifying text color, and not using technology features that change those defaults									
	Providing a control with a sufficient contrast ratio that allows users to switch to a presentation that uses sufficient contrast									
	Ensuring that a contrast ratio of at least 3:1 exists between text (and images of text) and background behind the text									

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WCAG 2.2		Control No.	Success level
Success criteria	Conformance level		
1.4.4 Resize text	AA	ebr2613	100%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Specifying the size of text containers using em units	○	○	HC/AF/AC	I201025 (C28) (SCR34) (G146) (G179) (C12) (C13) (C14) (G142) (G178)	S220718	12	0	12	0
	Calculating size and position in a way that scales with text size									
	Using liquid layout									
	Ensuring that there is no loss of content or functionality when the text resizes and text containers do not change their width									
	Using percent for font sizes									
	Using named font sizes									
	Using em units for font sizes									
	Using a technology that has commonly-available user agents that support zoom									
	Providing controls on the Web page that allow users to incrementally change the size of all text on the page up to 200 percent									

*1 AC : Automated Check、 AF : Automated Find、 HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
1.4.5	Images of Text	AA	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using CSS to control visual presentation of text	-	-	HC/AF	I201026 (C22) (C30) (G140)	S241043	0	0	0	0
	Using CSS to replace text with images of text and providing user interface controls to switch									
	Separating information and structure from presentation to enable different presentations									

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
2.1.1	Keyboard	A	ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Ensuring keyboard control for all functionality	○	×	HC	I201034 (G202) (H91) (G90) (SCR20) (SCR35) (SCR2)	S251223	1	0	0	1
	Using HTML form controls and links									
	Providing keyboard-triggered event handlers									
	Using both keyboard and other device-specific functions									
	Making actions keyboard accessible by using the onclick event of anchors and buttons									
	Using redundant keyboard and mouse event handlers									

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist

WCAG 2.2						Control No.	Success level			
Success criteria		Conformance level								
2.1.2	No Keyboard Trap	A				ebr2613	100%			

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Ensuring that users are not trapped in content	○	○	HC	G21	S251223	1	0	1	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
2.1.4	Character Key Shortcuts	A	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing a mechanism to allow users to remap or turn off character key shortcuts	-	-	HC	G217	S251223	0	0	0	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2		Control No.	Success level
Success criteria	Conformance level		
2.2.1 Timing Adjustable	A	ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing a checkbox on the first page of a multipart form that allows users to ask for longer session time limit or no session time limit	○	×	HC	I201036 (G133) (G198) (G180) (SCR16) (SCR1) (G4) (SCR33) (SCR36)	S200575	1	0	0	1
	Providing a way for the user to turn the time limit off									
	Providing the user with a means to set the time limit to 10 times the default time limit									
	Providing a script that warns the user a time limit is about to expire									
	Allowing the user to extend the default time limit									
	Allowing the content to be paused and restarted from where it was paused									
	Using script to scroll content, and providing a mechanism to pause it									
	Providing a mechanism to allow users to display moving, scrolling, or auto-updating text in a static window or area									

*1 AC : Automated Check, AF : Automated Find, HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
2.2.2	Pause, Stop, Hide	A	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Allowing the content to be paused and restarted from where it was paused	-	-	HC/AF/AC	I201037 (G4) (SCR33) (G11) (G187) (G152) (SCR22) (G186) (G191)	S200575	0	0	0	0
	Using script to scroll content, and providing a mechanism to pause it									
	Creating content that blinks for less than 5 seconds									
	Using a technology to include blinking content that can be turned off via the user agent									
	Setting animated gif images to stop blinking after n cycles (within 5 seconds)									
	Using scripts to control blinking and stop it in five seconds or less									
	Using a control in the Web page that stops moving, blinking, or auto-updating content									
	Providing a link, button, or other mechanism that reloads the page without any blinking content									

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
2.3.1	Three Flashes or Below Threshold	A	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Ensuring that no component of the content flashes more than three times in any 1-second period	-	-	HC	I201039 (G19) (G176) (G15)	S200575	0	0	0	0
	Keeping the flashing area small enough									
	Using a tool to ensure that content does not violate the general flash threshold or red flash threshold									

*1 AC : Automated Check、 AF : Automated Find、 HC : Human Check

Implementation Checklist

WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
2.4.1	Bypass Blocks	A	ebr2613	100%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Adding a link at the top of each page that goes directly to the main content area	○	○	HC/AF/AC	I201041 (G1) (G123) (G124) (H69) (H70) (H64) (SCR28)	S210650	1	0	1	0
	Adding a link at the beginning of a block of repeated content to go to the end of the block									
	Adding links at the top of the page to each area of the content									
	Providing heading elements at the beginning of each section of content									
	Using frame elements to group blocks of repeated material									
	Using the title attribute of the frame and iframe elements									
	Using an expandable and collapsible menu to bypass block of content									

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

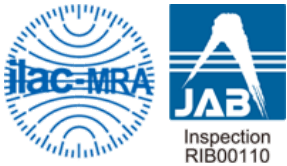
Implementation Checklist

WCAG 2.2							Control No.	Success level	
Success criteria				Conformance level					
2.4.11	Focus Not Obscured (Minimum)			AA			ebr2613	100%	

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using CSS scroll-padding to un-obscure content	○	○	HC	C43	S210650	1	0	1	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2					Control No.	Success level
Success criteria		Conformance level				
2.4.2	Page Titled	A			ebr2613	100%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing descriptive titles for Web pages	○	○	HC/AF/AC	I201042 (G88) (H25)	S241043	1	0	1	0
	Providing a title using the title element									

*1 AC : Automated Check、 AF : Automated Find、 HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
2.4.3	Focus Order	A	ebr2613	50%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Placing the interactive elements in an order that follows sequences and relationships within the content	○	×	HC	I201043 (G59) (H4) (C27)	S251223	1	0	0	1
	Creating a logical tab order through links, form controls, and objects									
	Making the DOM order match the visual order									
2	Inserting dynamic content into the Document Object Model immediately following its trigger element	○	○	HC	I201044 (SCR26) (SCR37)	S251223	1	0	1	0
	Creating Custom Dialogs in a Device Independent Way									
3	Reordering page sections using the Document Object Model	-	-	HC	SCR27	S251223	0	0	0	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist

WCAG 2.2		Control No.	Success level
Success criteria	Conformance level		
2.4.4 Link Purpose (In Context)	A	ebr2613	75%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing link text that describes the purpose of a link	○	×	HC/AF	G91	S251223	1	0	0	1
2	Combining adjacent image and text links for the same resource	-	-	HC/AF/AC	H2	S251223	0	0	0	0
3	Providing link text that describes the purpose of a link	○	○	HC/AF/AC	I201045 (G91) (H30) (G189) (SCR30) (G53) (H33) (C7) (H77) (H78) (H79) (H81) (H24)	S251223	3	0	3	0
	Providing link text that describes the purpose of a link for anchor elements									
	Providing a control near the beginning of the Web page that changes the link text									
	Using scripts to change the link text									
	Identifying the purpose of a link using link text combined with the text of the enclosing sentence									
	Supplementing link text with the title attribute									
	Using CSS to hide a portion of the link text									
	Identifying the purpose of a link using link text combined with its enclosing list item									
	Identifying the purpose of a link using link text combined with its enclosing paragraph									
	Identifying the purpose of a link in a data table using the link text combined with its enclosing table cell and associated table header cells									
	Identifying the purpose of a link in a nested list using link text combined with the parent list item under which the list is nested									
	Providing text alternatives for the area elements of image maps									

*1 AC : Automated Check, AF : Automated Find, HC : Human Check

Implementation Checklist

WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
2.4.5	Multiple Ways	AA	ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing links to navigate to related Web pages	○	×	HC	I201046 (G125) (G64) (G63) (G161) (G126) (G185)	S210650	1	0	0	1
	Providing a Table of Contents									
	Providing a site map									
	Providing a search function to help users find content									
	Providing a list of links to all other Web pages									
	Linking to all of the pages on the site from the home page									

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
2.4.6	Headings and Labels	AA	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing descriptive headings	-	-	HC/AF	I201071 (G130) (G131)	S251204	0	0	0	0
	Providing descriptive labels									

*1 AC : Automated Check, AF : Automated Find, HC : Human Check

Implementation Checklist

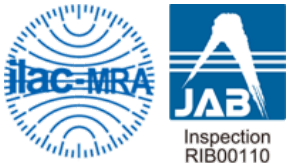


WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
2.4.7	Focus Visible	AA	ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using user interface components that are highlighted by the user agent when they receive focus	○	×	HC	I201047 (G149) (C15) (G165) (G195) (SCR31)	S251223	1	0	0	1
	Using CSS to change the presentation of a user interface component when it receives focus									
	Using the default focus indicator for the platform so that high visibility default focus indicators will carry over									
	Using an author-supplied, visible focus indicator									
	Using script to change the background color or border of the element with focus									

*1 AC : Automated Check, AF : Automated Find, HC : Human Check

Implementation Checklist



WCAG 2.2						Control No.	Success level		
Success criteria		Conformance level							
2.5.1	Pointer Gestures	A				ebr2613	100%		

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing controls to achieve the same result as path based or multipoint gestures	○	○	HC	G215	S220718	1	0	1	0
2	Providing single point activation for a control slider	○	○	HC	G216	S220718	1	0	1	0

*1 AC : Automated Check、 AF : Automated Find、 HC : Human Check

Implementation Checklist

WCAG 2.2						Control No.	Success level		
Success criteria		Conformance level							
2.5.2	Pointer Cancellation	A				ebr2613	100%		

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Ensuring that drag-and-drop actions can be cancelled	☐	☐	HC	G210	S220718	1	0	1	0
2	Using native controls to ensure functionality is triggered on the up-event.	☐	☐	HC	G212	S220718	1	0	1	0

*1 AC : Automated Check、 AF : Automated Find、 HC : Human Check

Implementation Checklist

WCAG 2.2						Control No.	Success level			
Success criteria		Conformance level								
2.5.3	Label in Name	A				ebr2613	0%			

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Including the text of the visible label as part of the accessible name	○	×	HC	G208	S241034	1	0	0	1
2	Matching the accessible name to the visible label	○	×	HC	G211	S241034	1	0	0	1

*1 AC : Automated Check、 AF : Automated Find、 HC : Human Check

Implementation Checklist

WCAG 2.2						Control No.	Success level			
Success criteria		Conformance level								
2.5.4	Motion Actuation	A				ebr2613	-			

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Provide conventional controls and an application setting for motion activated input	-	-	HC	G213	S220718	0	0	0	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist

WCAG 2.2						Control No.	Success level				
Success criteria		Conformance level									
2.5.7	Focus Appearance		AA				ebr2613	-			

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Ensuring that an alternative is available for dragging movements that operate on content	-	-	HC	G219	S220718	0	0	0	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2						Control No.	Success level			
Success criteria			Conformance level							
2.5.8	Target Size (Minimum)			AA		ebr2613	100%			

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using min-height and min-width to ensure sufficient target spacing	○	○	HC	C42	S220718	1	0	1	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
3.1.1	Language of Page	A	ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using language attributes on the html element	○	×	HC/AF/AC	H57	S241043	1	0	0	1

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist

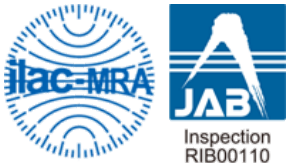


WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
3.1.2	Language of Parts	AA	ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using language attributes to identify changes in the human language	○	×	HC	H58	S251225	1	0	0	1

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2					Control No.	Success level
Success criteria		Conformance level				
3.2.1	On Focus	A			ebr2613	100%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using "activate" rather than "focus" as a trigger for changes of context	○	○	HC	G107	S251223	1	0	1	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2		Control No.	Success level
Success criteria	Conformance level		
3.2.2 On Input	A	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing a submit button to initiate a change of context	-	-	HC/AF	I201054 (G80) (H32) (H84) (G13)	S241034	0	0	0	0
	Providing submit buttons									
	Using a button with a select element to perform an action									
	Describing what will happen before a change to a form control that causes a change of context to occur is made									
2	Using an onchange event on a select element without causing a change of context	-	-	HC/AF	SCR19	S241034	0	0	0	0

*1 AC : Automated Check, AF : Automated Find, HC : Human Check

Implementation Checklist

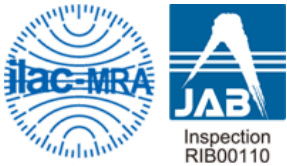


WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
3.2.3	Consistent Navigation	AA	ebr2613	100%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Presenting repeated components in the same relative order each time they appear	○	○	HC	G61	S210650	1	0	1	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2						Control No.	Success level	
Success criteria			Conformance level					
3.2.4	Consistent Identification			AA		ebr2613	100%	

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using labels, names, and text alternatives consistently for content that has the same functionality	○	○	HC	G197	S210650	1	0	1	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
3.2.6	Consistent Help	A	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Provide a contact-us link in a consistent location	-	-	HC	G220	S210650	0	0	0	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
3.3.1	Error Identification	A	ebr2613	87%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing text descriptions to identify required fields that were not completed	○	△	HC/AF	G83	S241034	28	0	26	2
2	Providing a text description when the user provides information that is not in the list of allowed values	○	△	HC/AF	I201057 (G84) (G85) (SCR18) (SCR32)	S241034	3	0	1	2
	Providing a text description when user input falls outside the required format or values									
	Providing client-side validation and alert									
	Providing client-side validation and adding error text via the DOM									

*1 AC : Automated Check、AF : Automated Find、HC : Human Check



Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
3.3.2	Labels or Instructions	A	ebr2613	50%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing a description for groups of form controls using fieldset and legend elements	-	-	HC/AF/AC	H71	S241034	0	0	0	0
2	Indicating required form controls using label or legend	○	△	HC/AF	H90	S241034	29	0	6	23
3	Using an adjacent button to label the purpose of a field	○	△	HC/AF	I201058 (G167) (G131) (G89) (G184) (G162)	S241034	29	0	6	23
	Providing descriptive labels									
	Providing expected data format and example									
	Providing text instructions at the beginning of a form or set of fields that describes the necessary input									
	Positioning labels to maximize predictability of relationships									
4	Using label elements to associate text labels with form controls	○	△	HC/AF/AC	I201059 (H44) (H65)	S241034	32	0	22	10
	Using the title attribute to identify form controls when the label element cannot be used									
5	Providing descriptive labels	○	△	HC/AF	I201069 (G131) (G83)	S241034	28	0	26	2
	Providing text descriptions to identify required fields that were not completed									

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
3.3.3	Error Suggestion	AA	ebr2613	93%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing text descriptions to identify required fields that were not completed	○	△	HC/AF	G83	S241034	28	0	26	2
2	Providing a text description when user input falls outside the required format or values	○	○	HC/AF	I201060 (G85) (G84) (G177) (SCR18) (SCR32)	S241034	1	0	1	0
	Providing a text description when the user provides information that is not in the list of allowed values									
	Providing suggested correction text									
	Providing client-side validation and alert									
	Providing client-side validation and adding error text via the DOM									

*1 AC : Automated Check, AF : Automated Find, HC : Human Check

Implementation Checklist

WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
3.3.4	Error Prevention (Legal, Financial, Data)	AA	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing a stated time within which an online request (or transaction) may be amended or canceled by the user after making the request	-	-	HC/AF	I201061 (G164) (G98) (G155) (G99) (G168)	S241034	0	0	0	0
	Providing the ability for the user to review and correct answers before submitting									
	Providing a checkbox in addition to a submit button									
	Providing the ability to recover deleted information									
	Requesting confirmation to continue with selected action									

*1 AC : Automated Check、 AF : Automated Find、 HC : Human Check



Implementation Checklist



WCAG 2.2				Control No.	Success level
Success criteria		Conformance level			
3.3.7	Redundant Entry	A		ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Provide data from a previous step in a process	-	-	HC	G221	S241034	0	0	0	0

*1 AC : Automated Check、AF : Automated Find、HC : Human Check

Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
3.3.8	Accessible Authentication (Minimum)	AA	ebr2613	-

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Email link authentication	-	-	HC	G218	S241034	0	0	0	0
2	Providing properly marked up email and password inputs	-	-	HC	H100	S241034	0	0	0	0

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Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
4.1.1	Parsing	A	ebr2613	100%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Validating Web pages	○	○	HC/AF/AC	I201065 (G134) (G192) (H88) (H74) (H93) (H94) (H75)	S160240	1	0	1	0
	Fully conforming to specifications									
	Using HTML according to spec									
	Ensuring that opening and closing tags are used according to specification									
	Ensuring that id attributes are unique on a Web page									
	Ensuring that elements do not contain duplicate attributes									
	Ensuring that Web pages are well-formed									

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Implementation Checklist



WCAG 2.2						Control No.	Success level			
Success criteria		Conformance level								
4.1.2	Name, Role, Value	A				ebr2613	66%			

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Using markup features to expose the name and role, allow user-settable properties to be directly set, and provide notification of changes	○	×	HC/AF/AC	I201066 (G108) (H91) (H64) (H88)	S241034	1	0	0	1
	Using HTML form controls and links									
	Using the title attribute of the frame and iframe elements									
	Using HTML according to spec									
2	Using the accessibility API features of a technology to expose names and roles, to allow user-settable properties to be directly set, and to provide notification of changes	-	-	HC/AF	I201067 (G135) (G10)	S251223	0	0	0	0
	Creating components using a technology that supports the accessibility API features of the platforms on which the user agents will be run to expose the names and roles, allow user-settable properties to be directly set, and provide notification of changes									
3	Using label elements to associate text labels with form controls	○	△	HC/AF/AC	I201068 (H44) (H65)	S241034	32	0	22	10
	Using the title attribute to identify form controls when the label element cannot be used									

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Implementation Checklist



WCAG 2.2			Control No.	Success level
Success criteria		Conformance level		
4.1.3	Status Messages	AA	ebr2613	0%

Item No.	Success Techniques	Application	Conformance	Inspection method (*1)	Implementation No.	Inspector	Program detection/inspection result			
							Number of items detected	Not inspected	Conformance	Non-Conformance
1	Providing text descriptions to identify required fields that were not completed	○	×	HC	I201074 (G83) (G84) (G85) (G117) (G193) (G194) (G199)	S241034	1	0	0	1
	Providing a text description when the user provides information that is not in the list of allowed values									
	Providing a text description when user input falls outside the required format or values									
	Using text to convey information that is conveyed by variations in presentation of text									
	Providing help by an assistant in the Web page									
	Providing spell checking and suggestions for text input									
	Providing success feedback when data is submitted successfully									
2	Using ARIA role=alert or Live Regions to Identify Errors	○	×	HC	I201075 (ARIA19) (ARIA22) (ARIA23)	S241034	1	0	0	1
	Using role=status to present status messages									
	Using role=log to identify sequential information updates									

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