

MAUVE ACCESSIBILITY EVALUATION REPORT



GUIDELINE SET: set composed of one or more guidelines.

GUIDELINE: it expresses general concepts about the accessibility of Web pages and it is composed of one or more criteria (for example, "Provide text alternatives for any non-text content so that it can be changed into other forms people need, such as large print, braille, speech, symbols or simpler language").

CRITERION: it specializes concepts from a guideline, focusing on a particular aspect of the Web pages and it is composed of one or more checkpoints, (for example, "All non-text content that is presented to the user has a text alternative that serves the equivalent purpose").

CHECKPOINT: consists of one or more checks and expresses concretely the requirements that must be met by one or more components of a Web page (tags, attributes, CSS properties etc.), such as "Accessibility issue, due to omitting the alt attribute on img elements, area elements, and input elements of type image".





BASE URL	https://www.comune.mezzane.vr.it/hh/index.php?jvs=0&acc=1
CRAWLING PARAMETERS	
Number of pages	7
Depth	0
NUMBER OF EVALUATED WEB PAGES	7
EVALUATION DATE	25 mar 2022
EVALUATION TIME	12:21:

MAUVE++ ACCESSIBILITY PERCENTAGE

The MAUVE++ accessibility percentage is a measure which indicates how much the website is accessible in terms of the number of checkpoints successfully evaluated over the total number of evaluated checkpoints for which the tool has been able to make a validation. Such a measure is computed over the total of the evaluated web pages.

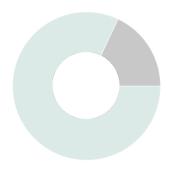
90%



MAUVE++ EVALUATION COMPLETENESS

The MAUVE++ evaluation completeness is a measure which indicates the percentage of evaluated checkpoints for which the tool has been able to make a validation. Such a measure is computed over the total of the evaluated web pages.

82%



TOTAL ERRORS

We compute the number of erroneus checkpoints for all the evaluated web pages, the total number of occurrences, and the average number of errors' occurrences per page.

14 TOTAL CHECKPOINT TYPES WITH RESULT "ERROR"

1788 TOTAL ERROR OCCURRENCIES FOUND

255 AVERAGE ERROR OCCURENCIES PER PAGE

TOTAL WARNINGS

We compute the number of warning checkpoints for all the evaluated web pages, the total number of occurrences, and the average number of warnings' occurrences per page.

total checkpoint types with result "warning"

3485 TOTAL WARNINGS OCCURENCIES FOUND

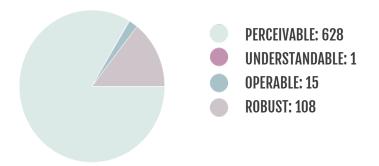
497 AVERAGE WARNING OCCURENCIES PER PAGE

MOST ERRONEUS PAGES

We compute a rank of the most erroneus pages of the website, according to the occurrences of errors found in each evaluated page.

- 1. https://www.comune.mezzane.vr.it/hh/index.php?jvs=0&acc=1
- 2. https://www.comune.mezzane.vr.it/c023047/hh/intranet.php?x=
- 3. https://www.comune.mezzane.vr.it/hh/index.php?jvs=0&acc=1





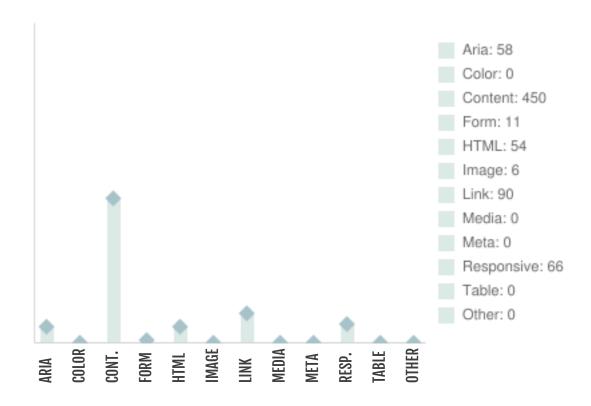
E/W	Errors	No. of occurrences
	PERCEIVABLE	
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	64
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	79
Е	SC 1.1.1 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
Е	SC 1.1.1 - Tech F65 Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	1
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
Е	SC 1.4.11 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.1.1 - 1.3.1 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	6



E/W	Errors	No. of occurrences
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	25
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	425
	UNDERSTANDABLE	
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
	OPERABLE	
Е	SC 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
Е	SC 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
	ROBUST	
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48
Е	SC 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	57







E/W	Errors	No. of occurrences	
	ARIA		
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1	
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	57	
CONTENT			
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	25	



E/W	Errors	No. of occurrences
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	425
	FORM	
E	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
	HTML	
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	6
	IMG	
E	SC 1.1.1 - Tech F65 Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	1
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
	LINK	
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	79
Е	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
RESPONSIVE		
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	64
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1

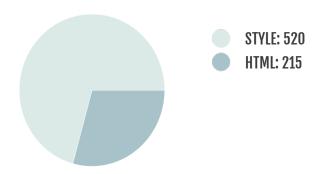




E/W	Errors	No. of occurrences
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1







E/W	Errors	No. of occurrences
	STYLE	
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	64
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
E	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	25
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	425
HTML		
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	79
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48

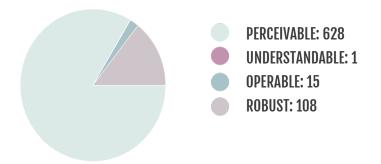


E/W	Errors	No. of occurrences
Е	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
E	SC 1.1.1 - Tech F65 Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	1
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	6
E	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	57





PAGE URL: https://www.comune.mezzane.vr.it/c023047/hh/intranet.php?x=



E/W	Errors	No. of occurrences
	PERCEIVABLE	
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	64
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	79
Е	SC 1.1.1 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
Е	SC 1.1.1 - Tech F65 Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	1
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
Е	SC 1.4.11 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.1.1 - 1.3.1 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	6

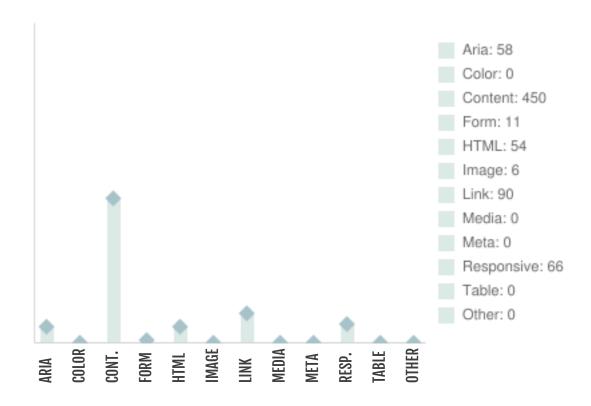


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Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	25
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	425
	UNDERSTANDABLE	
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
	OPERABLE	
Е	SC 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
Е	SC 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
	ROBUST	
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48
Е	SC 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
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E/W	Errors	No. of occurrences	
	ARIA		
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1	
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	57	
CONTENT			
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	25	



E/W	Errors	No. of occurrences
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	425
	FORM	
E	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
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	IMG	
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RESPONSIVE		
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	64
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1



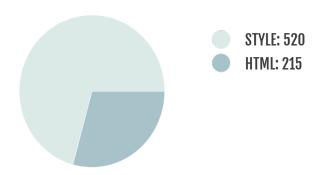


E/W	Errors	No. of occurrences
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1





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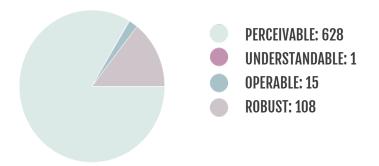
E/W	Errors	No. of occurrences	
	STYLE		
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	64	
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E	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
E	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	57







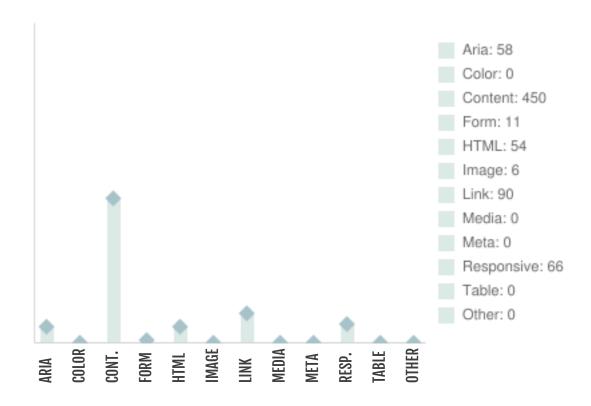
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Е	SC 1.4.11 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.1.1 - 1.3.1 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
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E/W	Errors	No. of occurrences
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Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	25
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	425
	UNDERSTANDABLE	
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
	OPERABLE	
Е	SC 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
Е	SC 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
	ROBUST	
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48
Е	SC 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
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CONTENT			
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	25	



E/W	Errors	No. of occurrences
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	425
	FORM	
E	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
	HTML	
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	6
	IMG	
E	SC 1.1.1 - Tech F65 Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	1
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
	LINK	
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	79
Е	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
RESPONSIVE		
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	64
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1

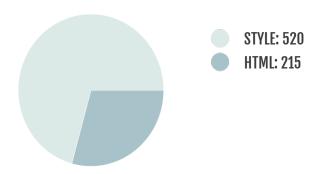




E/W	Errors	No. of occurrences
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1







E/W	Errors	No. of occurrences
	STYLE	
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	64
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
E	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	25
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	425
HTML		
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	79
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48

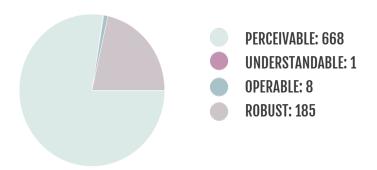


E/W	Errors	No. of occurrences
Е	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
E	SC 1.1.1 - Tech F65 Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	1
E	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
E	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	6
E	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
E	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
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PAGE URL: https://www.comune.mezzane.vr.it/c023047/zf/index.php/trasparenza



E/W	Errors	No. of occurrences
	PERCEIVABLE	
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	51
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	138
Е	SC 1.1.1 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	4
E	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
Е	SC 1.4.11 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
E	SC 1.1.1 - 1.3.1 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	1
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4

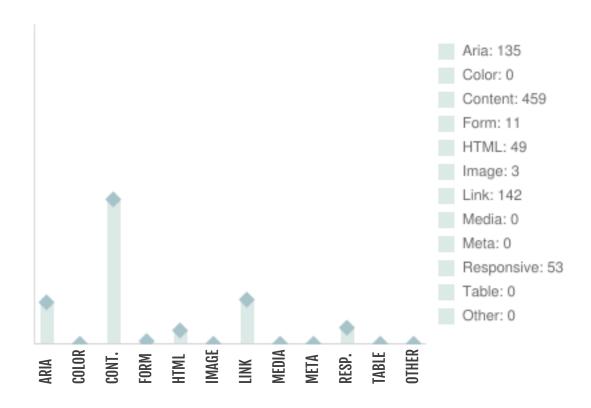


E/W	Errors	No. of occurrences
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	24
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	3
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	435
	UNDERSTANDABLE	
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
	OPERABLE	
Е	SC 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	4
Е	SC 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
	ROBUST	
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48
Е	SC 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	134





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E/W	Errors	No. of occurrences
ARIA		
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	134
CONTENT		
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	24



E/W	Errors	No. of occurrences	
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	435	
	FORM		
E	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4	
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2	
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1	
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4	
	HTML		
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48	
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	1	
	IMG		
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	3	
	LINK		
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	138	
Е	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	4	
RESPONSIVE			
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	51	
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1	
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1	





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E/W	Errors	No. of occurrences	
	STYLE		
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	51	
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1	
Е	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4	
E	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1	
E	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	24	
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	435	
HTML			
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	138	
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48	

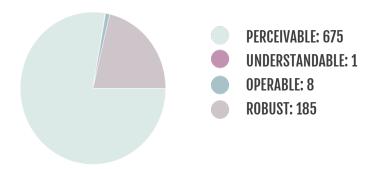


E/W	Errors	No. of occurrences
Е	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	4
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	1
E	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	3
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	134





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E/W	Errors	No. of occurrences
PERCEIVABLE		
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	58
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	140
Е	SC 1.1.1 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	4
E	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
Е	SC 1.4.11 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
E	SC 1.1.1 - 1.3.1 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	5
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4

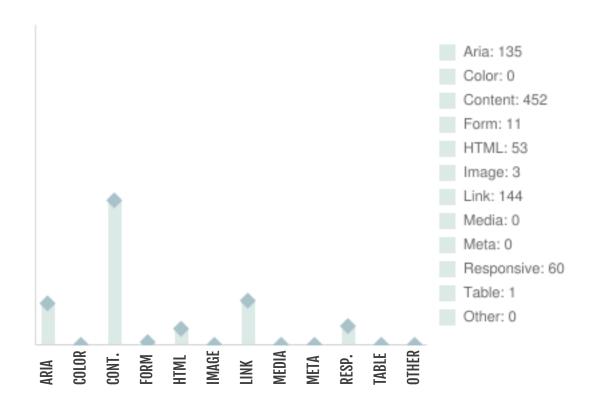


E/W	Errors	No. of occurrences	
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1	
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	23	
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	3	
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	429	
W	SC 1.3.1 - Tech H73 Using the summary attribute of the table element to give an overview of data tables	1	
UNDERSTANDABLE			
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1	
OPERABLE			
Е	SC 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	4	
Е	SC 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4	
	ROBUST		
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48	
E	SC 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2	
E	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1	
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	134	





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E/W	Errors	No. of occurrences
ARIA		
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	134
CONTENT		
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	23



E/W	Errors	No. of occurrences	
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	429	
	FORM		
Е	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4	
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2	
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1	
E	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4	
HTML			
E	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48	
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	5	
	IMG		
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	3	
LINK			
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	140	
E	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	4	
	RESPONSIVE		
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	58	
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1	
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1	
TABLE			



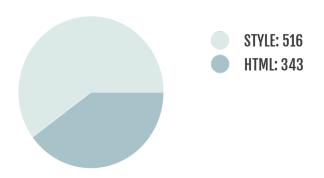
E/W	Errors	No. of occurrences
W	SC 1.3.1 - Tech H73 Using the summary attribute of the table element to give an overview of data tables	1





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ERRORS GROUPED BY HTML VS STYLE



E/W	Errors	No. of occurrences
	STYLE	
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	58
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
Е	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	23
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	429
HTML		
E	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	140
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48



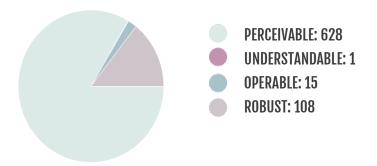
E/W	Errors	No. of occurrences
Е	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	4
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
E	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	5
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	3
W	SC 1.3.1 - Tech H73 Using the summary attribute of the table element to give an overview of data tables	1
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	134





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ERRORS GROUPED BY PRINCIPLES



E/W	Errors	No. of occurrences
	PERCEIVABLE	
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	64
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	79
Е	SC 1.1.1 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
Е	SC 1.1.1 - Tech F65 Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	1
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
Е	SC 1.4.11 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.1.1 - 1.3.1 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	6



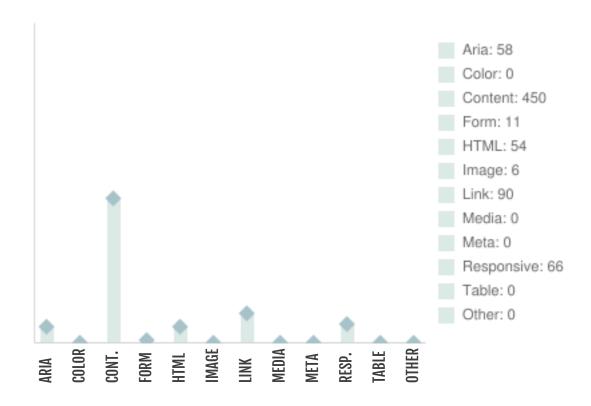
E/W	Errors	No. of occurrences	
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4	
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1	
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	25	
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5	
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	425	
	UNDERSTANDABLE		
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1	
	OPERABLE		
Е	SC 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11	
Е	SC 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4	
	ROBUST		
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48	
Е	SC 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2	
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1	
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	57	





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ERRORS GROUPED BY CATEGORIES



E/W	Errors	No. of occurrences
	ARIA	
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	57
CONTENT		
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	25



E/W	Errors	No. of occurrences
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	425
	FORM	
E	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
	HTML	
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	6
IMG		
E	SC 1.1.1 - Tech F65 Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	1
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
	LINK	
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	79
Е	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
RESPONSIVE		
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	64
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1





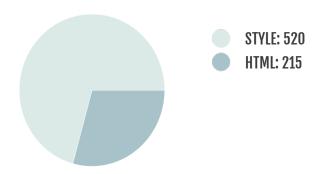
E/W	Errors	No. of occurrences
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1





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ERRORS GROUPED BY HTML VS STYLE



E/W	Errors	No. of occurrences
	STYLE	
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	64
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
E	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	25
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	425
HTML		
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	79
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48



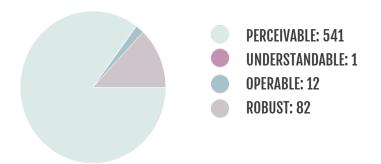
E/W	Errors	No. of occurrences
Е	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	11
E	SC 1.1.1 - Tech F65 Failure of Success Criterion 1.1.1 due to omitting the alt attribute on img elements, area elements, and input elements of type image	1
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	6
E	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	57





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ERRORS GROUPED BY PRINCIPLES



E/W	Errors	No. of occurrences
	PERCEIVABLE	
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	59
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	62
Е	SC 1.1.1 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	8
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
Е	SC 1.4.11 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.1.1 - 1.3.1 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	1
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4



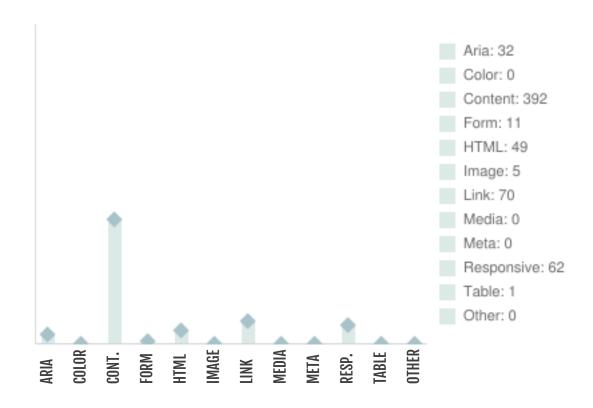
E/W	Errors	No. of occurrences	
Е	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1	
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	32	
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5	
W	SC 1.4.10 - Tech C33 Allowing for Reflow with Long URLs and Strings of Text	1	
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	360	
W	SC 1.3.1 - Tech H73 Using the summary attribute of the table element to give an overview of data tables	1	
	UNDERSTANDABLE		
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1	
	OPERABLE		
Е	SC 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	8	
E	SC 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4	
	ROBUST		
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48	
Е	SC 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2	
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1	
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	31	





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ERRORS GROUPED BY CATEGORIES



E/W	Errors	No. of occurrences
ARIA		
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	31
CONTENT		
Е	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	32



E/W	Errors	No. of occurrences
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	360
FORM		
Е	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
HTML		
E	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	1
	IMG	
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
LINK		
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	62
Е	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	8
	RESPONSIVE	
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	59
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
E	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1
W	SC 1.4.10 - Tech C33 Allowing for Reflow with Long URLs and Strings of Text	1





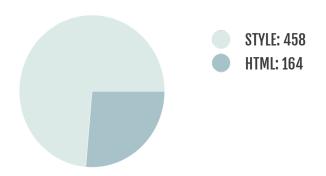
E/W	Errors	No. of occurrences	
TABLE			
W	SC 1.3.1 - Tech H73 Using the summary attribute of the table element to give an overview of data tables	1	



PAGES EVALUATION

PAGE URL: https://www.comune.mezzane.vr.it/c023047/zf/index.php/servizi-aggi

ERRORS GROUPED BY HTML VS STYLE



E/W	Errors	No. of occurrences
STYLE		
Е	SC 1.4.10 - Tech SCR34 Calculating size and position in a way that scales with text size	59
Е	SC 1.3.4 - Tech F97 Failure due to locking the orientation to landscape or portrait view	1
Е	SC 1.4.11 - 2.4.7 - Tech F78 Failure due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator	4
E	SC 1.4.10 - Tech C38 Using CSS width, max-width and flexbox to fit labels and inputs	1
E	SC 1.4.4 - 1.4.5 - Tech C12-13-14 Using percent, em units or named font sizes	32
W	SC 1.4.10 - Tech C33 Allowing for Reflow with Long URLs and Strings of Text	1
W	SC 1.4.12 - Tech C21 Specifying line spacing in CSS	360
HTML		
Е	SC 1.4.1 - Tech F73 Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision	62



E/W	Errors	No. of occurrences
Е	SC 4.1.1 - Tech H93 Ensuring that id attributes are unique on a webpage	48
Е	SC 1.1.1 - 2.4.4 - Tech H30 Providing link text that describes the purpose of a link for anchor elements	8
Е	SC 1.1.1 - 1.3.1 - 4.1.1 - 4.1.2 - Tech H65 Using the title attribute to identify form controls when the label element cannot be used	2
Е	SC 3.2.2 - Tech H32 Providing submit buttons	1
Е	SC 1.3.1 - 1.4.5 - Tech G140 Separating information and structure from presentation to enable different presentations	1
Е	SC 1.4.11 - Tech G195 Using an author-supplied, highly visible focus indicator	4
Е	SC 4.1.2 - Tech ARIA16 Using aria-labelledby to provide a name for user interface controls	1
W	SC 1.1.1 - 1.2.1 - Tech F30 Failure of Success Criterion 1.1.1 and 1.2.1 due to using text alternatives that are not alternatives (e.g., filenames or placeholder text)	5
W	SC 1.3.1 - Tech H73 Using the summary attribute of the table element to give an overview of data tables	1
W	SC 4.1.2 - Tech ARIA5 Using WAI-ARIA state and property attributes to expose the state of a user interface component	31



HIIS LAB @ ISTI-CNR

Pisa • Italy

Interest in design and development of interactive software applications has increased considerably over the last few years. The underlying reason for this interest is the need to provide the greatest number of people with access to applications for the largest number of purposes and in the widest number of contexts. Our research activity is in methods and tools to support user interface designers, software developers, and end users in obtaining systems that can be accessed from different contexts of use (devices, users, physical and social environments) in such a way to improve usability, accessibility, and user experience.

The main goal is to propose new solutions in basic and applied research in the field of human-computer interaction, specifically in user interface software and technologies, mainly under the aegis of national and international programmes and private sector R&D contracts. One of the first groups in Italy in the HCI area, we have become well-known at an International level, as demonstrated by participation in numerous European projects and the board of the most important HCI conferences, and publications in the major HCI and software engineering journals and conferences.

The main research areas concern Methods and Tools for the Analysis, Design and Development of Interactive Applications, Intelligent Interfaces, Interfaces for Ubiquitous Applications, MultiModal Interfaces, Accessibility, Usability Engineering and Models for HCI. Such work has led to the development of a numbers of tools and applications, many of which are publicly available for download.

Via G.Moruzzi 1 56124 Pisa Italy Room: Building B - Entrance 17 - II Floor

http://hiis.isti.cnr.it/lab/home