

AUDIT INFO

CALABRIAEUROPA_2024_V2

Audit of 2024-09-06 09:52:17

PROJECT DETAILS

Created on:
2024-09-06 09:50:44

Base url:
https://calabriaeuropa.regione.calabria.it/

Device Type:
DESKTOP - Windows - Chrome

Selected guideline:
Web Content Accessibility Guidelines (WCAG) 2.1

Level of conformance:
AA

Project type:
In depth

Results

ERRORS

11
Average number of techniques with result 'error' ⓘ

737
Total errors occurrences ⓘ

WARNINGS

8
Average number of techniques with result 'warning' ⓘ

6169
Total warnings occurrences ⓘ

SUCCESS

25
Average number of techniques with result 'success' ⓘ

30963
Total success occurrences ⓘ

NOT APPLICABLE

25
Average number of techniques with result 'not applicable' ⓘ

Page results

URL	ERRORS	WARNINGS
https://calabriaeuropa.regione.calabria.it/programmazione-2021-2027/	154	539
https://calabriaeuropa.regione.calabria.it/bandi/	67	478
https://calabriaeuropa.regione.calabria.it/s3-21_27/	65	399
https://calabriaeuropa.regione.calabria.it/programmazione-2014-2020/	57	749
https://calabriaeuropa.regione.calabria.it/la-comunicazione-del-pr-fesr-fse-21-27/	56	359
https://calabriaeuropa.regione.calabria.it/	45	603
https://calabriaeuropa.regione.calabria.it/news/	43	463
https://calabriaeuropa.regione.calabria.it/privacy-policy-2/	42	307
https://calabriaeuropa.regione.calabria.it/piano-sviluppo-e-coesione-psc/	35	318
https://calabriaeuropa.regione.calabria.it/programma-di-azione-coesione-calabria-2014-2020-pac/	32	312
https://calabriaeuropa.regione.calabria.it/dipartimento/	31	394
https://calabriaeuropa.regione.calabria.it/accessibilita/	29	296
https://calabriaeuropa.regione.calabria.it/il-piano-nazionale-di-ripresa-e-resilienza/	29	384
https://calabriaeuropa.regione.calabria.it/note-legali-2/	28	289
https://calabriaeuropa.regione.calabria.it/area-riservata-login/	24	279

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriaeuropa.regione.calabria.it/accessibilita/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

DOWNLOAD REPORT

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TECHNIQUES

10			
Total erroneous techniques			
7	3	0	
Level A	Level AA	Level AAA	
8			
Total warnings techniques			
5	3	0	
Level A	Level AA	Level AAA	
26			
Total successful techniques			
18	8	0	
Level A	Level AA	Level AAA	
26			
Total Not Applicable techniques			
20	6	0	
Level A	Level AA	Level AAA	

METRICS

ACCESSIBILITY PERCENTAGE [ⓘ](#)

By Techniques

98 %



By Success Criterion

92 %



EVALUATION COMPLETENESS [ⓘ](#)

By Techniques

83 %



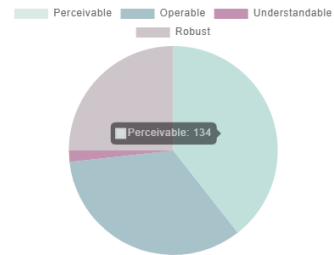
By Success Criterion

65 %



Errors Grouped by Principles ▼

We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	58	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	5	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	8	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	34	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	6	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	107	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	8	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	78	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

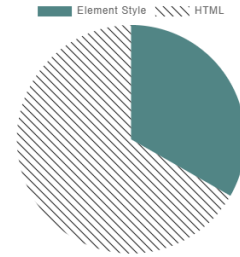
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	107	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	78	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	8	A
❌	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
❌	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	58	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	34	AA
FORM			
❌	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
❌	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
❌	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
❌	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
❌	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
❌	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
LINK			
❌	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	6	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	5	AA
❌	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA

Errors Grouped by Code type ▾

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	58	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	5	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	34	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	107	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	78	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	8	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	6	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	2	0	5
1.3.1 Info and Relationships	4	7	5
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.1 Use of Color	6	0	17
1.4.3 Contrast (Minimum)	9	0	97
1.4.4 Resize text	0	39	30
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	8	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	70
2.4.7 Focus Visible	0	0	73
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	107	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	2	0	105
4.1.2 Name, Role, Value	3	76	3

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriaeuropa.regione.calabria.it/privacy-policy-2/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

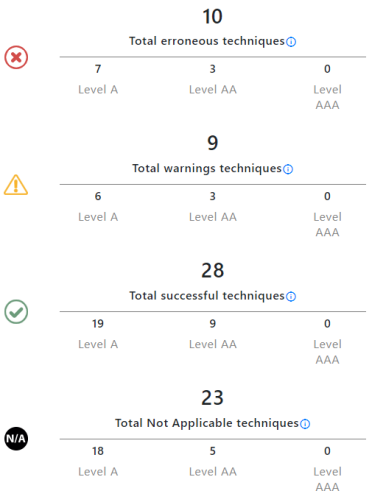
Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

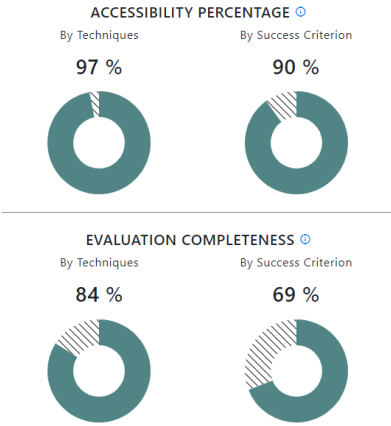
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TECHNIQUES

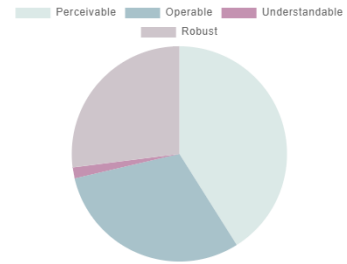


METRICS



Errors Grouped by Principles ▼

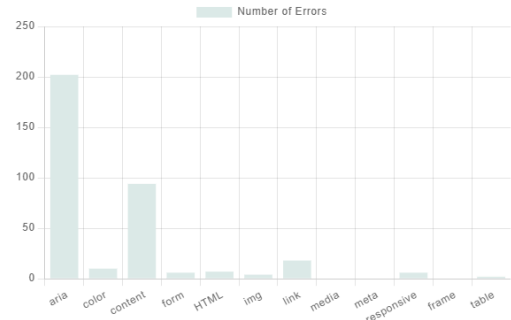
We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech H73 - Using the summary attribute of the table element to give an overview of data tables - (SC 1.3.1)	2	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	7	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	37	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	18	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	103	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	7	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	91	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

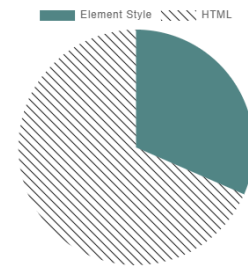
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	103	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	91	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	7	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	37	AA
FORM			
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
LINK			
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	18	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
TABLE			
⚠	Tech H73 - Using the summary attribute of the table element to give an overview of data tables - (SC 1.3.1)	2	A

Errors Grouped by Code type ▼

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	37	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	103	A
⚠	Tech H73 - Using the summary attribute of the table element to give an overview of data tables - (SC 1.3.1)	2	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	91	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	7	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	18	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	2	0	5
1.3.1 Info and Relationships	4	8	5
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.1 Use of Color	18	0	17
1.4.3 Contrast (Minimum)	10	0	161
1.4.4 Resize text	0	41	38
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	7	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	83
2.4.7 Focus Visible	0	0	86
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	103	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	2	0	100
4.1.2 Name, Role, Value	3	89	3

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriasuropa.regione.calabria.it/note-legal-2/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

DOWNLOAD REPORT

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TECHNIQUES

10			
Total erroneous techniques			
7	3	0	
Level A	Level AA	Level AAA	
8			
Total warnings techniques			
5	3	0	
Level A	Level AA	Level AAA	
26			
Total successful techniques			
18	8	0	
Level A	Level AA	Level AAA	
26			
Total Not Applicable techniques			
20	6	0	
Level A	Level AA	Level AAA	

METRICS

ACCESSIBILITY PERCENTAGE

By Techniques

98 %



By Success Criterion

92 %



EVALUATION COMPLETENESS

By Techniques

83 %



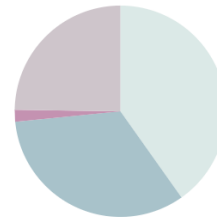
By Success Criterion

64 %



Errors Grouped by Principles ▼

Perceivable Operable Understandable Robust



We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust

ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	7	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	37	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	4	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	103	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	7	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	75	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories

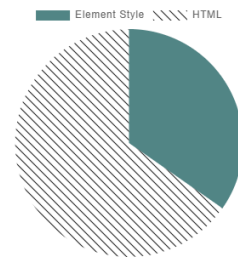
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	103	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	75	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	7	A
❌	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
❌	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	37	AA
FORM			
❌	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
❌	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
❌	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
❌	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
❌	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
❌	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
LINK			
❌	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	4	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
❌	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA

Errors Grouped by Code type ▼

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	37	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	103	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	75	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	7	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	4	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION 	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	2	0	5
1.3.1 Info and Relationships	4	6	5
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.1 Use of Color	4	0	17
1.4.3 Contrast (Minimum)	10	0	90
1.4.4 Resize text	0	41	25
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	7	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	67
2.4.7 Focus Visible	0	0	70
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	103	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	2	0	100
4.1.2 Name, Role, Value	3	73	3

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriaeuropa.regione.calabria.it/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

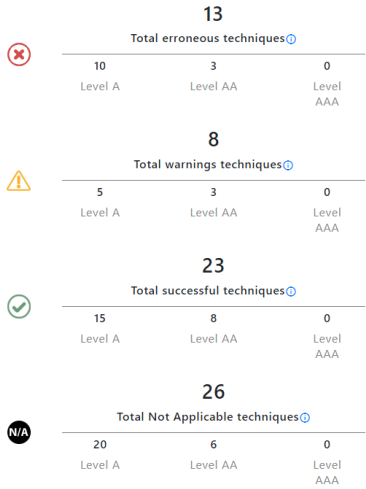
Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

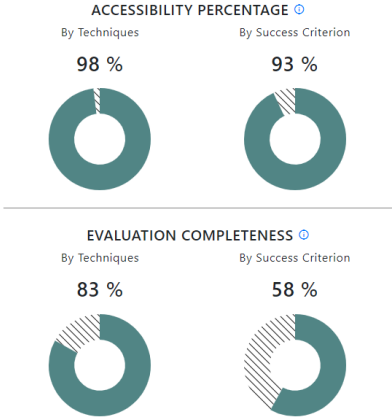
DOWNLOAD REPORT

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TECHNIQUES

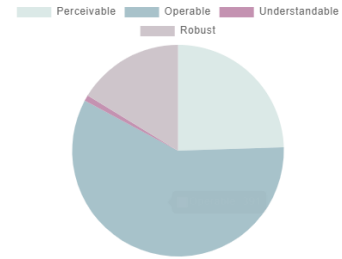


METRICS



Errors Grouped by Principles ▼

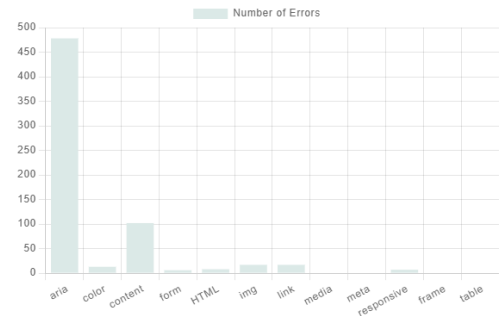
We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	5	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	17	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	13	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	45	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	1	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H30-1.1.1 - Providing link text that describes the purpose of a link for anchor elements - (SC 1.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	13	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	364	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	13	A
⊗	Tech H30 - Providing link text that describes the purpose of a link for anchor elements - (SC 2.4.4)	12	A
⊗	Tech F89 - Failure of Success Criteria 2.4.4, 2.4.9 and 4.1.2 due to not providing an accessible name for an image which is the only content in a link - (SC 2.4.4)	2	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	100	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F89 - Failure of Success Criteria 2.4.4, 2.4.9 and 4.1.2 due to not providing an accessible name for an image which is the only content in a link - (SC 4.1.2)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

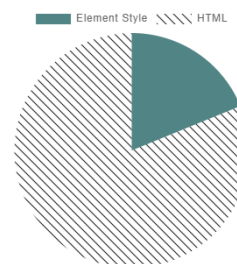
Errors Grouped by Categories ▼

We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	364	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	100	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	13	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	13	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	45	AA
FORM			
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	17	A
LINK			
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	1	A
⊗	Tech H30 - Providing link text that describes the purpose of a link for anchor elements - (SC 2.4.4)	12	A
⊗	Tech F89 - Failure of Success Criteria 2.4.4, 2.4.9 and 4.1.2 due to not providing an accessible name for an image which is the only content in a link - (SC 2.4.4 - 4.1.2)	2	A
⊗	Tech H30-1.1.1 - Providing link text that describes the purpose of a link for anchor elements - (SC 1.1.1)	2	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	5	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA

Errors Grouped by Code type ▼



We group the errors found according to the type of code (CSS or HTML) on which the error is observed

ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	5	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	45	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	13	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	364	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	100	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	17	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	13	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	1	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech H30 - Providing link text that describes the purpose of a link for anchor elements - (SC 2.4.4)	12	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech F89 - Failure of Success Criteria 2.4.4, 2.4.9 and 4.1.2 due to not providing an accessible name for an image which is the only content in a link - (SC 2.4.4 - 4.1.2)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H30-1.1.1 - Providing link text that describes the purpose of a link for anchor elements - (SC 1.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION 	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	4	0	18
1.3.1 Info and Relationships	5	12	5
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.1 Use of Color	1	0	31
1.4.3 Contrast (Minimum)	13	0	149
1.4.4 Resize text	0	50	49
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	13	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	12	0	102
2.4.7 Focus Visible	0	0	104
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	364	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	2	0	212
4.1.2 Name, Role, Value	5	98	21

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriaeuropa.regione.calabria.it/area-riservata-login/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

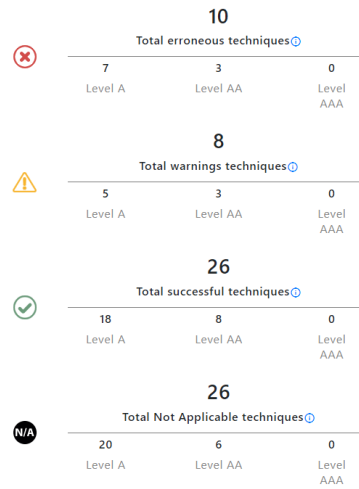
Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

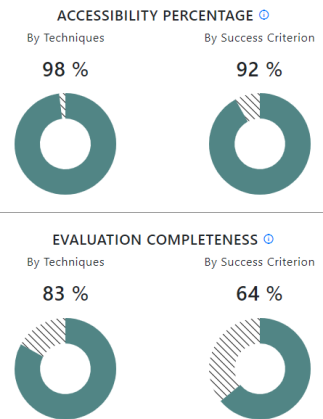
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TECHNIQUES

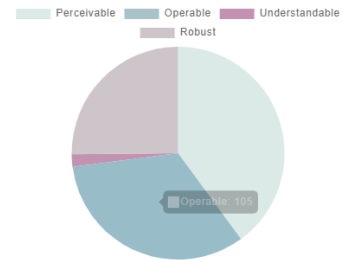


METRICS



Errors Grouped by Principles ▼

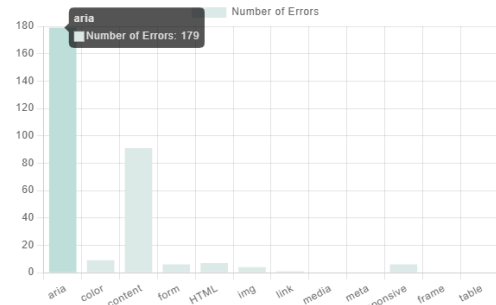
We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	8	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	34	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	1	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	97	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	8	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	73	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

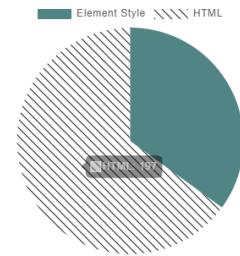
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	97	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	73	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	8	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	34	AA
FORM			
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
LINK			
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	1	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA

Errors Grouped by Code type ▼

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	34	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	97	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	73	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	8	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	1	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION 	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	2	0	5
1.3.1 Info and Relationships	4	7	5
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.1 Use of Color	1	0	17
1.4.3 Contrast (Minimum)	9	0	76
1.4.4 Resize text	0	38	25
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	8	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	64
2.4.7 Focus Visible	0	0	67
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	97	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	2	0	96
4.1.2 Name, Role, Value	3	71	2

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriaeuroqa.regione.calabria.it/dipartimento/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

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TECHNIQUES

10			
Total erroneous techniques			
7	3	0	
Level A	Level AA	Level AAA	
8			
Total warnings techniques			
5	3	0	
Level A	Level AA	Level AAA	
26			
Total successful techniques			
18	8	0	
Level A	Level AA	Level AAA	
26			
Total Not Applicable techniques			
20	6	0	
Level A	Level AA	Level AAA	

METRICS

ACCESSIBILITY PERCENTAGE

By Techniques

98 %



By Success Criterion

95 %



EVALUATION COMPLETENESS

By Techniques

87 %



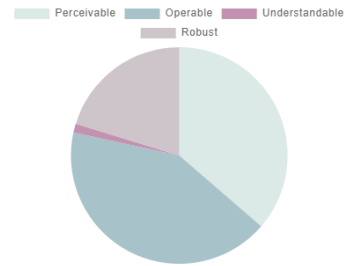
By Success Criterion

75 %



Errors Grouped by Principles ▼

We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	71	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	22	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	37	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	7	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	169	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	22	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	85	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

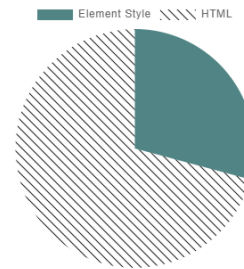
Errors Grouped by Categories ▼

We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	169	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	85	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	22	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	71	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	37	AA
FORM			
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
LINK			
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	7	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA

Errors Grouped by Code type ▼



We group the errors found according to the type of code (CSS or HTML) on which the error is observed

ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	71	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	37	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	169	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	85	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	4	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	22	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	7	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION 	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	2	0	5
1.3.1 Info and Relationships	4	6	27
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.1 Use of Color	7	0	19
1.4.3 Contrast (Minimum)	10	0	535
1.4.4 Resize text	0	41	33
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	22	1
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	72
2.4.7 Focus Visible	0	0	75
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	169	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	2	0	123
4.1.2 Name, Role, Value	3	76	27

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: https://calabriaeuroqa.regione.calabria.it/s3-21_27/

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

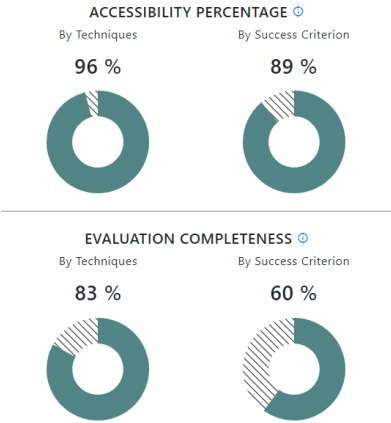
DOWNLOAD REPORT

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TECHNIQUES

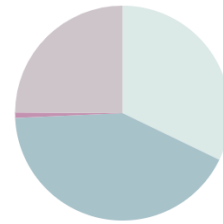
11			
Total erroneous techniques			
8	3	0	
Level A	Level AA	Level AAA	
8			
Total warnings techniques			
5	3	0	
Level A	Level AA	Level AAA	
25			
Total successful techniques			
17	8	0	
Level A	Level AA	Level AAA	
26			
Total Not Applicable techniques			
20	6	0	
Level A	Level AA	Level AAA	

METRICS



Errors Grouped by Principles ▼

Perceivable Operable Understandable Robust

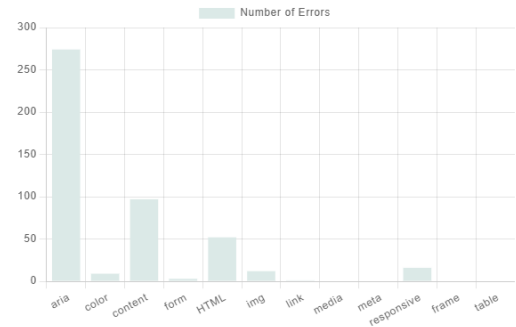


We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust

ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	61	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	15	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	12	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	13	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	36	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	1	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	1	AA
⊗	Tech G140 - Separating information and structure from presentation to enable different presentations - (SC 1.3.1 - 1.4.5)	1	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	1	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	1	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	190	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	13	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	1	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	1	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	70	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	24	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	24	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	1	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

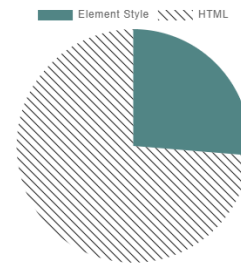
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	190	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	70	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	13	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	61	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	36	AA
FORM			
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	1	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	1	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	1	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	24	A
⊗	Tech G140 - Separating information and structure from presentation to enable different presentations - (SC 1.3.1 - 1.4.5)	1	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	24	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	12	A
LINK			
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	1	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	15	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	1	AA

Errors Grouped by Code type ▼

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	61	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	15	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	36	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	1	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	190	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	70	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	12	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	13	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	1	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	24	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	1	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	1	AA
⊗	Tech G140 - Separating information and structure from presentation to enable different presentations - (SC 1.3.1 - 1.4.5)	1	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	24	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	1	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	1	0	13
1.3.1 Info and Relationships	4	12	4
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	1	0	0
1.4.10 Reflow	1	0	0
1.4.11 Non-Text Contrast	0	0	1
1.4.1 Use of Color	1	0	19
1.4.3 Contrast (Minimum)	9	0	144
1.4.4 Resize text	0	51	29
1.4.5 Images of Text	1	0	0
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	13	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	63
2.4.7 Focus Visible	0	0	66
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	190	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	1	0	0
3.3.2 Labels or Instructions	1	0	3
4.1.1 Parsing	24	0	110
4.1.2 Name, Role, Value	2	68	4

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriaeuropa.regione.calabria.it/ciango-sviluppo-e-coesione-qsc/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

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TECHNIQUES

11			
Total erroneous techniques			
7	4	0	
Level A	Level AA	Level AAA	
9			
Total warnings techniques			
6	3	0	
Level A	Level AA	Level AAA	
28			
Total successful techniques			
19	9	0	
Level A	Level AA	Level AAA	
22			
Total Not Applicable techniques			
18	4	0	
Level A	Level AA	Level AAA	

METRICS

ACCESSIBILITY PERCENTAGE

By Techniques

98 %



By Success Criterion

92 %



EVALUATION COMPLETENESS

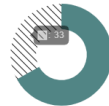
By Techniques

84 %



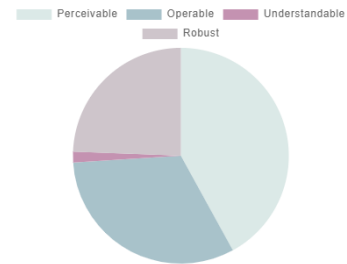
By Success Criterion

67 %



Errors Grouped by Principles ▼

We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech H73 - Using the summary attribute of the table element to give an overview of data tables - (SC 1.3.1)	1	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	6	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	9	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	47	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	3	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	8	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	109	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	9	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	83	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

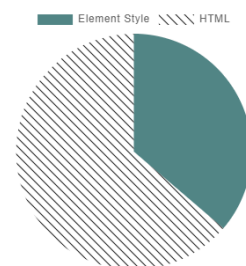
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	109	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	83	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	9	A
❌	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
❌	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	47	AA
❌	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	8	AA
FORM			
❌	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
❌	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
❌	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
❌	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
❌	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
❌	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	6	A
LINK			
❌	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	3	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
❌	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
TABLE			
⚠	Tech H73 - Using the summary attribute of the table element to give an overview of data tables - (SC 1.3.1)	1	A

Errors Grouped by Code type ▼

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	47	AA
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	8	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	109	A
⚠	Tech H73 - Using the summary attribute of the table element to give an overview of data tables - (SC 1.3.1)	1	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	83	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	6	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	9	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	3	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION 	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	2	0	8
1.3.1 Info and Relationships	4	9	5
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.12 Text Spacing	8	0	0
1.4.1 Use of Color	3	0	17
1.4.3 Contrast (Minimum)	10	0	159
1.4.4 Resize text	0	51	52
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	9	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	75
2.4.7 Focus Visible	0	0	78
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	109	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	2	0	101
4.1.2 Name, Role, Value	3	81	3

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriaeuroqa.regione.calabria.it/it-piano-nazionale-di-crisi-e-resilienza/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

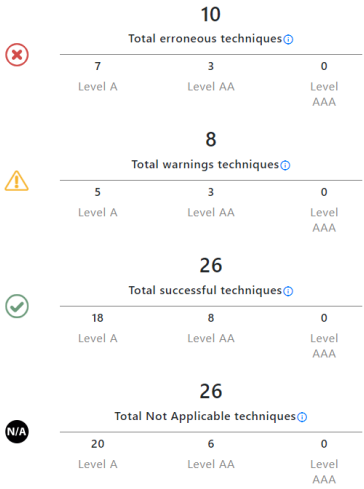
Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

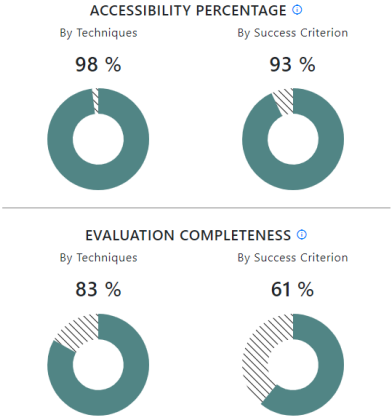
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TECHNIQUES

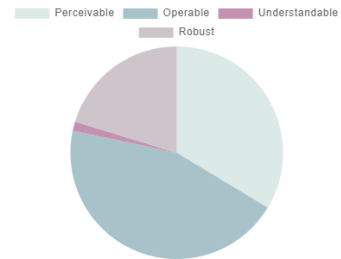


METRICS



Errors Grouped by Principles ▼

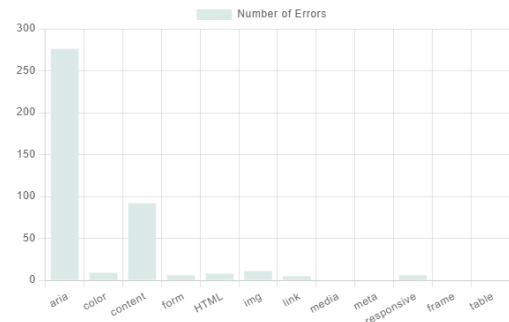
We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	11	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	14	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	35	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	5	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	180	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	14	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	81	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

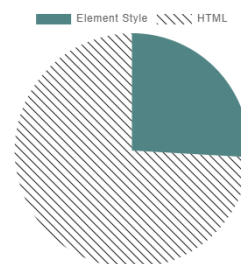
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	180	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	81	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	14	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	35	AA
FORM			
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	11	A
LINK			
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	5	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA

Errors Grouped by Code type ▼

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	35	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	9	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	180	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	81	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	11	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	14	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	5	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION 	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	2	0	13
1.3.1 Info and Relationships	5	13	5
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.1 Use of Color	5	0	19
1.4.3 Contrast (Minimum)	9	0	123
1.4.4 Resize text	0	39	37
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	14	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	76
2.4.7 Focus Visible	0	0	79
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	180	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	2	0	125
4.1.2 Name, Role, Value	3	79	6

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriasuropa.regione.calabria.it/programma-di-azione-coesione-calabria-2014-2020-pac/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

DOWNLOAD REPORT

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TECHNIQUES

11			
Total erroneous techniques			
	7	4	0
	Level A	Level AA	Level AAA
8			
Total warnings techniques			
	5	3	0
	Level A	Level AA	Level AAA
26			
Total successful techniques			
	18	8	0
	Level A	Level AA	Level AAA
25			
Total Not Applicable techniques			
	20	5	0
	Level A	Level AA	Level AAA

METRICS

ACCESSIBILITY PERCENTAGE

By Techniques

98 %



By Success Criterion

92 %



EVALUATION COMPLETENESS

By Techniques

83 %



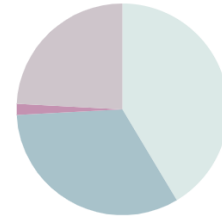
By Success Criterion

64 %



Errors Grouped by Principles ▼

Perceivable Operable Understandable Robust

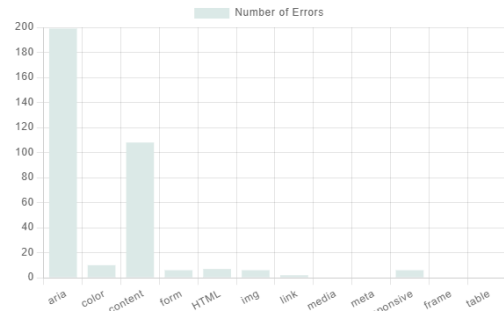


We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust

ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	6	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	9	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	45	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	6	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	109	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	9	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	80	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

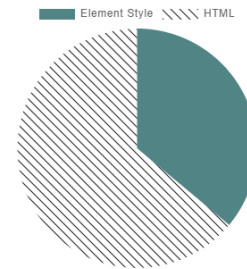
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	109	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	80	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	9	A
❌	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
❌	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	45	AA
❌	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	6	AA
FORM			
❌	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
❌	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
❌	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
❌	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
❌	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
❌	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	6	A
LINK			
❌	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
❌	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA

Errors Grouped by Code type ▼

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	45	AA
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	6	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	109	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	80	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	6	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	9	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	2	0	7
1.3.1 Info and Relationships	4	8	5
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.12 Text Spacing	6	0	0
1.4.1 Use of Color	2	0	17
1.4.3 Contrast (Minimum)	10	0	108
1.4.4 Resize text	0	49	26
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	9	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	72
2.4.7 Focus Visible	0	0	75
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	109	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	2	0	101
4.1.2 Name, Role, Value	3	78	3

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriasuropa.regione.calabria.it/bandi/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

DOWNLOAD REPORT

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TECHNIQUES

13			
Total erroneous techniques			
6	7	0	
Level A	Level AA	Level AAA	
9			
Total warnings techniques			
5	4	0	
Level A	Level AA	Level AAA	
22			
Total successful techniques			
19	3	0	
Level A	Level AA	Level AAA	
26			
Total Not Applicable techniques			
20	6	0	
Level A	Level AA	Level AAA	

METRICS

ACCESSIBILITY PERCENTAGE

By Techniques

By Success Criterion

97 %

94 %



EVALUATION COMPLETENESS

By Techniques

By Success Criterion

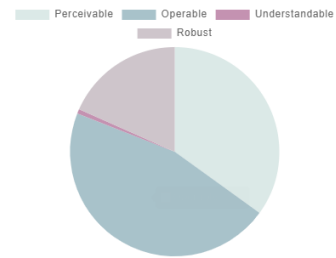
83 %

63 %



Errors Grouped by Principles ▼

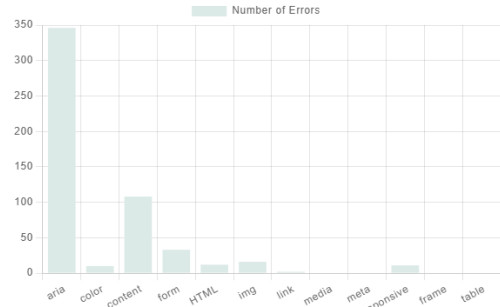
We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	59	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	7	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	16	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	30	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	49	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	6	AA
⊗	Tech F78 - Failure of Success Criterion 2.4.7 due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator - (SC 1.4.11)	7	AA
⊗	Tech G195 - Using an author-supplied, highly visible focus indicator - (SC 1.4.11)	7	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	4	AA
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	218	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	30	A
⊗	Tech F78-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	9	AA
⊗	Tech G195-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	9	AA
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	95	A
⚠	Tech G199 - Use role=status attribute in order to notify the Assistive Technologies that the submission was successful - (SC 4.1.3)	2	AA
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	4	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	4	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

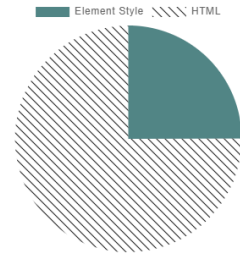
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	218	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	95	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	30	A
⚠	Tech G199 - Use role=status attribute in order to notify the Assistive Technologies that the submission was successful - (SC 4.1.3)	2	AA
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	59	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	49	AA
FORM			
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	6	AA
⊗	Tech G195 - Using an author-supplied, highly visible focus indicator - (SC 1.4.11)	7	AA
⊗	Tech F78-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	9	AA
⊗	Tech G195-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	9	AA
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	4	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	4	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	16	A
LINK			
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	7	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	4	AA
OTHER			
⊗	7	AA	

Errors Grouped by Code type ▼

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	59	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	7	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	49	AA
⊗	Tech F78 - Failure of Success Criterion 2.4.7 due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator - (SC 1.4.11)	7	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	4	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	218	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	95	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	16	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	30	A
⚠	Tech G199 - Use role=status attribute in order to notify the Assistive Technologies that the submission was successful - (SC 4.1.3)	2	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	4	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	6	AA
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	4	A
⊗	Tech G195 - Using an author-supplied, highly visible focus indicator - (SC 1.4.11)	7	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
⊗	Tech F78-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	9	AA
⊗	Tech G195-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	9	AA

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION ▲	FAIL ❌	CANNOT TELL ⚠️	PASS ✅
1.1.1 Non-text Content	0	0	19
1.3.1 Info and Relationships	3	20	16
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	6	0	0
1.4.10 Reflow	4	0	0
1.4.11 Non-Text Contrast	7	0	4
1.4.1 Use of Color	2	0	22
1.4.3 Contrast (Minimum)	10	0	189
1.4.4 Resize text	0	56	46
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	30	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	83
2.4.7 Focus Visible	9	0	85
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	218	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	1
3.3.2 Labels or Instructions	0	3	3
4.1.1 Parsing	4	0	125
4.1.2 Name, Role, Value	1	91	25
4.1.3 Status Messages	0	2	70

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriaeuropa.regione.calabria.it/la-comunicazione-dell-pr-fest-15e-21-27/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

DOWNLOAD REPORT

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TECHNIQUES

	12		
	Total erroneous techniques		
	8	4	0
	Level A	Level AA	Level AAA
	8		
	Total warnings techniques		
	5	3	0
	Level A	Level AA	Level AAA
	25		
	Total successful techniques		
	17	8	0
	Level A	Level AA	Level AAA
	25		
	Total Not Applicable techniques		
	20	5	0
	Level A	Level AA	Level AAA

METRICS

ACCESSIBILITY PERCENTAGE

By Techniques

96 %



By Success Criterion

89 %



EVALUATION COMPLETENESS

By Techniques

84 %



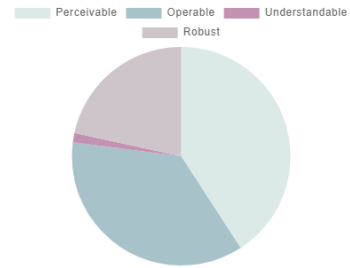
By Success Criterion

67 %



Errors Grouped by Principles ▼

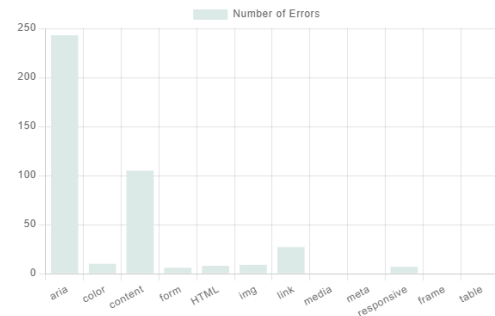
We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	58	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	5	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	9	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	9	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	43	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	27	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech G140 - Separating information and structure from presentation to enable different presentations - (SC 1.3.1 - 1.4.5)	1	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	4	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	147	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	9	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	86	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	147	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	86	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	9	A
❌	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
❌	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	58	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	43	AA
❌	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	4	AA
FORM			
❌	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
❌	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
❌	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
❌	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
❌	Tech G140 - Separating information and structure from presentation to enable different presentations - (SC 1.3.1 - 1.4.5)	1	A
❌	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
❌	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	9	A
LINK			
❌	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	27	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	5	AA
❌	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA

Errors Grouped by Code type ▼

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	58	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	5	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	43	AA
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	4	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	147	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	86	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	9	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	9	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	27	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech G140 - Separating information and structure from presentation to enable different presentations - (SC 1.3.1 - 1.4.5)	1	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION 	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	2	0	10
1.3.1 Info and Relationships	5	8	4
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.12 Text Spacing	4	0	0
1.4.1 Use of Color	27	0	19
1.4.3 Contrast (Minimum)	10	0	134
1.4.4 Resize text	0	48	30
1.4.5 Images of Text	1	0	0
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	9	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	98
2.4.7 Focus Visible	0	0	103
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	147	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	2	0	120
4.1.2 Name, Role, Value	3	84	25

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked:
<https://calabriaeuropa.regione.calabria.it/programmazione-2021-2027/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

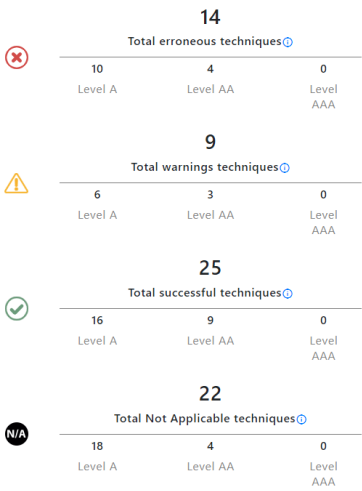
Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

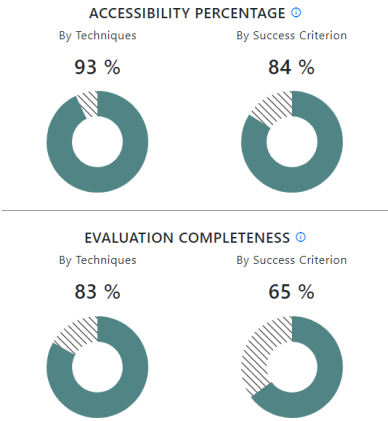
DOWNLOAD REPORT

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TECHNIQUES

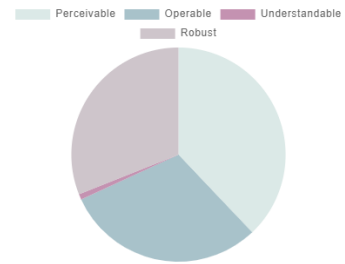


METRICS



Errors Grouped by Principles ▼

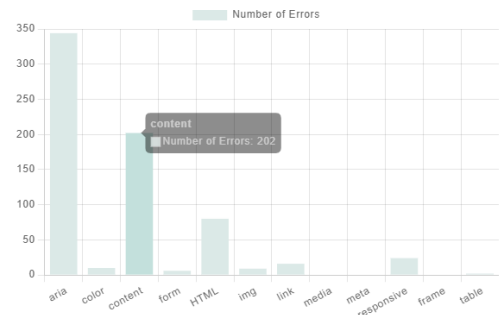
We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	75	AA
⚠	Tech H73 - Using the summary attribute of the table element to give an overview of data tables - (SC 1.3.1)	2	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	22	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	9	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	9	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	86	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	41	AA
⊗	Tech H30-1.1.1 - Providing link text that describes the purpose of a link for anchor elements - (SC 1.1.1)	3	A
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	195	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	9	A
⊗	Tech H30 - Providing link text that describes the purpose of a link for anchor elements - (SC 2.4.4)	8	A
⊗	Tech F89 - Failure of Success Criteria 2.4.4, 2.4.9 and 4.1.2 due to not providing an accessible name for an image which is the only content in a link - (SC 2.4.4)	3	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	139	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	38	A
⊗	Tech F89 - Failure of Success Criteria 2.4.4, 2.4.9 and 4.1.2 due to not providing an accessible name for an image which is the only content in a link - (SC 4.1.2)	3	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	38	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

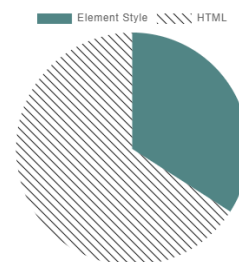
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	195	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	139	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	9	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	75	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	86	AA
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	41	AA
FORM			
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	38	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	38	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	9	A
LINK			
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
⊗	Tech H30 - Providing link text that describes the purpose of a link for anchor elements - (SC 2.4.4)	8	A
⊗	Tech F89 - Failure of Success Criteria 2.4.4, 2.4.9 and 4.1.2 due to not providing an accessible name for an image which is the only content in a link - (SC 2.4.4 - 4.1.2)	3	A
⊗	Tech H30-1.1.1 - Providing link text that describes the purpose of a link for anchor elements - (SC 1.1.1)	3	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	22	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
TABLE			
⚠	Tech H73 - Using the summary attribute of the table element to give an overview of data tables - (SC 1.3.1)	2	A

Errors Grouped by Code type ▼

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	75	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	22	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	86	AA
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	41	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	195	A
⚠	Tech H73 - Using the summary attribute of the table element to give an overview of data tables - (SC 1.3.1)	2	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	139	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	9	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	9	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	38	A
⊗	Tech H30 - Providing link text that describes the purpose of a link for anchor elements - (SC 2.4.4)	8	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech F89 - Failure of Success Criteria 2.4.4, 2.4.9 and 4.1.2 due to not providing an accessible name for an image which is the only content in a link - (SC 2.4.4 - 4.1.2)	3	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	38	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
⊗	Tech H30-1.1.1 - Providing link text that describes the purpose of a link for anchor elements - (SC 1.1.1)	3	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION 	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	5	0	8
1.3.1 Info and Relationships	5	10	5
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.12 Text Spacing	41	0	0
1.4.1 Use of Color	2	0	18
1.4.3 Contrast (Minimum)	10	0	304
1.4.4 Resize text	0	108	39
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	9	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	8	0	132
2.4.7 Focus Visible	0	0	132
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	195	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	38	0	105
4.1.2 Name, Role, Value	6	137	7

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked:

<https://calabria.europa.regione.calabria.it/programmazione-2014-2020/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

DOWNLOAD REPORT

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TECHNIQUES

12		
Total erroneous techniques		
8	4	0
Level A	Level AA	Level AAA
8		
Total warnings techniques		
5	3	0
Level A	Level AA	Level AAA
25		
Total successful techniques		
17	8	0
Level A	Level AA	Level AAA
25		
Total Not Applicable techniques		
20	5	0
Level A	Level AA	Level AAA

METRICS

ACCESSIBILITY PERCENTAGE

By Techniques

98 %



By Success Criterion

93 %



EVALUATION COMPLETENESS

By Techniques

80 %



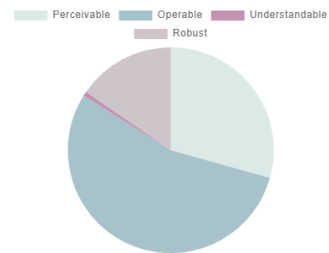
By Success Criterion

56 %



Errors Grouped by Principles ▼

We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	21	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	25	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	86	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech G140 - Separating information and structure from presentation to enable different presentations - (SC 1.3.1 - 1.4.5)	1	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	30	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	432	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	25	A
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 3.3.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	122	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

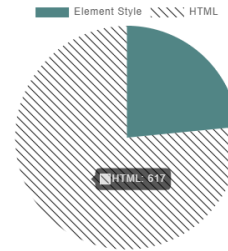
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	432	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	122	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	25	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	86	AA
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	30	AA
FORM			
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech G140 - Separating information and structure from presentation to enable different presentations - (SC 1.3.1 - 1.4.5)	1	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	21	A
LINK			
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA

Errors Grouped by Code type ▾

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	57	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	4	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	86	AA
⊗	Tech C36 - Allowing for text spacing override - (SC 1.4.12)	30	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	2	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	432	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	122	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	21	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	25	A
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	2	AA
⊗	Tech G140 - Separating information and structure from presentation to enable different presentations - (SC 1.3.1 - 1.4.5)	1	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	2	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	1	A
⊗	Tech H44 - Using label elements to associate text labels with form controls. - (SC 1.1.1 - 1.3.1 - 3.3.2 - 4.1.2)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION ▲	FAIL ❌	CANNOT TELL ⚠️	PASS ✅
1.1.1 Non-text Content	2	0	22
1.3.1 Info and Relationships	5	8	20
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	2	0	0
1.4.10 Reflow	2	0	0
1.4.11 Non-Text Contrast	0	0	2
1.4.12 Text Spacing	30	0	0
1.4.1 Use of Color	2	0	17
1.4.3 Contrast (Minimum)	10	0	353
1.4.4 Resize text	0	90	42
1.4.5 Images of Text	1	0	0
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	25	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	98
2.4.7 Focus Visible	0	0	99
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	432	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	0
3.3.2 Labels or Instructions	2	0	3
4.1.1 Parsing	2	0	120
4.1.2 Name, Role, Value	3	104	19

PAGE EVALUATION SUMMARY

VALIDATION PARAMETERS

Page Checked: <https://calabriaeuropa.regione.calabria.it/news/>

Selected Guideline: Web Content Accessibility Guidelines (WCAG) 2.1

Selected Conformance Level: AA

Document Requested as: DESKTOP - Windows - Chrome (Width: 1920 px, Height: 1080 px)

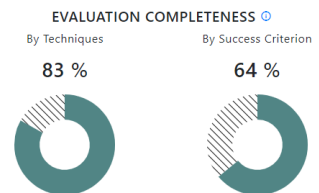
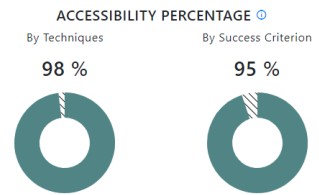
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TECHNIQUES

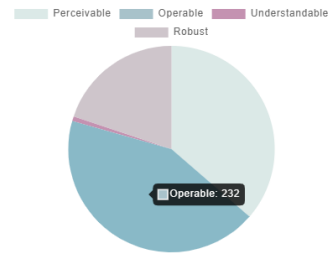
13		
Total erroneous techniques		
6	7	0
Level A	Level AA	Level AAA
9		
Total warnings techniques		
5	4	0
Level A	Level AA	Level AAA
22		
Total successful techniques		
19	3	0
Level A	Level AA	Level AAA
26		
Total Not Applicable techniques		
20	6	0
Level A	Level AA	Level AAA

METRICS



Errors Grouped by Principles ▼

We group the errors found according to each of the 4 WCAG principles: Perceivable, Operable, Understandable, Robust



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
PERCEIVABLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	59	AA
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1)	2	A
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	7	AA
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	16	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1)	30	A
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	55	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	6	AA
⊗	Tech F78 - Failure of Success Criterion 2.4.7 due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator - (SC 1.4.11)	1	AA
⊗	Tech G195 - Using an author-supplied, highly visible focus indicator - (SC 1.4.11)	1	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	4	AA
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1)	1	A
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
OPERABLE			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	196	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 2.4.1)	30	A
⊗	Tech F78-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	3	AA
⊗	Tech G195-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	3	AA
UNDERSTANDABLE			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 3.3.2)	2	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
ROBUST			
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	96	A
⚠	Tech G199 - Use role=status attribute in order to notify the Assistive Technologies that the submission was successful - (SC 4.1.3)	2	AA
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	4	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	4	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 4.1.2)	1	A

Errors Grouped by Categories ▼

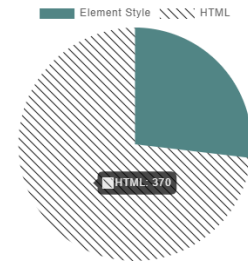
We group the errors found according to the type of element (e.g. color, img, content) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	LEVEL OF CONFORMANCE
ARIA			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	196	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	96	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	30	A
⚠	Tech G199 - Use role=status attribute in order to notify the Assistive Technologies that the submission was successful - (SC 4.1.3)	2	AA
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
COLOR			
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
CONTENT			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	59	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	55	AA
FORM			
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	6	AA
⊗	Tech G195 - Using an author-supplied, highly visible focus indicator - (SC 1.4.11)	1	AA
⊗	Tech F78-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	3	AA
⊗	Tech G195-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	3	AA
HTML			
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	4	A
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	4	A
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
IMG			
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	16	A
LINK			
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
RESPONSIVE			
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	7	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	4	AA
OTHER			
⊗	1	AA	

Errors Grouped by Code type ▼

We group the errors found according to the type of code (CSS or HTML) on which the error is observed



ISSUE TYPE	VIOLATED TECHNIQUES	N° OF OCCURRENCES	CONFORMANCE LEVEL
ELEMENT STYLE			
⚠	Tech C21 - Specifying line spacing in CSS - (SC 1.4.12)	59	AA
⚠	Tech C28 - Specifying the size of text containers using em units - (SC 1.4.4 - 1.4.12)	7	AA
⚠	Tech C12-13-14 - Using percent, em units or named font sizes - (SC 1.4.4 - 1.4.5)	55	AA
⊗	Tech F78 - Failure of Success Criterion 2.4.7 due to styling element outlines and borders in a way that removes or renders non-visible the visual focus indicator - (SC 1.4.11)	1	AA
⊗	Tech C38 - Using CSS width, max-width and flexbox to fit labels and inputs - (SC 1.4.10)	4	AA
⊗	Tech G18 - Ensuring that a contrast ratio of at least 4.5:1 exists between text (and images of text) and background behind the text - (SC 1.4.3)	10	AA
HTML			
⚠	Tech F96 - If on the page are present the tags aria-label or aria-labelledby, check that their content matches the visible name. - (SC 2.5.3)	196	A
⚠	Tech ARIA5 - Using WAI-ARIA state and property attributes to expose the state of a user interface component - (SC 4.1.2)	96	A
⚠	Tech G162 - Positioning labels to maximize predictability of relationships - (SC 1.3.1 - 3.3.2)	2	A
⚠	Tech H67 - Using null alt text and no title attribute on img elements for images that AT should ignore - (SC 1.1.1)	16	A
⚠	Tech ARIA11 - Using ARIA landmarks to identify regions of a page - (SC 1.3.1 - 2.4.1)	30	A
⚠	Tech G199 - Use role=status attribute in order to notify the Assistive Technologies that the submission was successful - (SC 4.1.3)	2	AA
⊗	Tech F73 - Failure of Success Criterion 1.4.1 due to creating links that are not visually evident without color vision - (SC 1.4.1)	2	A
⊗	Tech H93 - Ensuring that id attributes are unique on a webpage - (SC 4.1.1)	4	A
⊗	Tech H32 - Providing submit buttons - (SC 3.2.2)	2	A
⊗	Tech H98 - Identify the purpose of inputs using the autocomplete value - (SC 1.3.5)	6	AA
⊗	Tech F77 - Failure of Success Criterion 4.1.1 due to duplicate values of type ID - (SC 4.1.1)	4	A
⊗	Tech G195 - Using an author-supplied, highly visible focus indicator - (SC 1.4.11)	1	AA
⊗	Tech H42 - Using h1-h6 to identify headings - (SC 1.3.1)	2	A
⊗	Tech ARIA16 - Using aria-labelledby to provide a name for user interface controls - (SC 1.3.1 - 4.1.2)	1	A
⊗	Tech F78-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	3	AA
⊗	Tech G195-2.4.7 - Using an author-supplied, highly visible focus indicator - (SC 2.4.7)	3	AA

Number of occurrences per result of the success criterion applied to the HTML elements in the web page

CRITERION	FAIL 	CANNOT TELL 	PASS 
1.1.1 Non-text Content	0	0	19
1.3.1 Info and Relationships	3	20	16
1.3.4 Orientation	0	0	1
1.3.5 Identify Input Purpose	6	0	0
1.4.10 Reflow	4	0	0
1.4.11 Non-Text Contrast	1	0	4
1.4.1 Use of Color	2	0	22
1.4.3 Contrast (Minimum)	10	0	198
1.4.4 Resize text	0	62	46
1.4.5 Images of Text	0	0	1
2.2.2 Pause, Stop, Hide	0	0	1
2.4.1 Bypass Blocks	0	30	0
2.4.2 Page Titled	0	0	1
2.4.4 Link Purpose (In Context)	0	0	83
2.4.7 Focus Visible	3	0	85
2.5.2 Pointer Cancellation	0	0	1
2.5.3 Label in Name	0	196	0
3.1.1 Language of Page	0	0	1
3.1.2 Language of Parts	0	0	1
3.2.2 On Input	2	0	1
3.3.2 Labels or Instructions	0	3	3
4.1.1 Parsing	4	0	120
4.1.2 Name, Role, Value	1	92	24
4.1.3 Status Messages	0	2	64