

Scan results for **kreisduerenwaechst.de**

# Accessible

Congratulations! Our scan indicates that your webpage is accessible. We're thrilled you chose to be inclusive and comply with legislation.

Tue Jan 28, 2025

Thank you for making your website accessible and inclusive for all users with disabilities



## Congratulations!

By making your website accessible, you embrace inclusivity and open your business to over 16% of the population.

### Website Exposure



#	Element	Relevant	Successes	Failures	Score
1	Elements that act as buttons but use non-button tags (e.g., span, div, a) should include a role="button" attribute.	Yes	10	2	83

### Code snapshots of successful elements

1 `<button class="cm-btn cm-btn-danger cn-decline" type="button" >Ich lehne ab</button>`

2 `<button class="cm-btn cm-btn-success" type="button" >Das ist ok</button>`

3 `<button type="button" data-action="Oeffnet Nebenmenue" aria-label="Opens the Sidebar" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 20.001 14"> <g transform="translate(-155.006 -71.003)"> <path fill="currentColor" d="M156.006,73h18a1,1,...`

4 `<button aria-expanded="false" data-pulldown="menu--kategorien" aria-haspopup="true" data-menu-toggled="false" ><span>Kategorien</span><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 8.332 4.761"> <path fill="currentColor" d="M75.169,75.764a.59...`

5 `<button aria-expanded="false" data-pulldown="menu--informationen" aria-haspopup="true" data-menu-toggled="false" ><span>Informationen</span><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 8.332 4.761"> <path fill="currentColor" d="M75.169,75.7...`

6 `<button type="button" data-action="toggle-searchbar" aria-label="Oeffnet die Suchfunktion" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 17.288 16.604"> <g transform="translate(-119.005 -74.787)"> <path fill="currentColor" d="M126,74.78...`

7 `<button class="button" data-direction="prev" data-active="false" role="button" aria-label="vorheriges Bild" tabindex="0" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 8.257 14.45" preserveAspectRatio="none"> <path fill="currentColor" d="M7....`

8 `<button class="button" data-direction="next" data-active="true" role="button" aria-label="naechstes Bild" tabindex="0" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 8.257 14.45" preserveAspectRatio="none"> <path fill="currentColor" d="M7.22...`

9 `<a href="javascript:void();" onclick="klaro.show();return false;" role="button" >Cookies</a>`

10 `<a href="#" role="button" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 108.473 53.536"> <g transform="translate(-311.135 -391.482)"> <path fill="currentColor" d="M351.817,429.342v12.815q0,.427.738.427h.233q.737,0,.738-.427v-8.737a5.774...`

### Code snapshots of failed elements

1 `<a class="cm-link cn-learn-more" href="#" >Lassen Sie mich wählen</a>`

2 `<span aria-current="page" class="page-numbers current" >1</span>`

#	Element	Relevant	Successes	Failures	Score
2	Buttons should include text explaining their functionality, and if icons are used as buttons, a screen-reader only text or an "aria-label" attribute should be used for that description.	Yes	11	1	92

### Code snapshots of successful elements

```
1 <a class="cm-link cn-learn-more" href="#" >Lassen Sie mich wählen</a>
```

```
2 <button class="cm-btn cm-btn-danger cn-decline" type="button" >Ich lehne ab
</button>
```

```
3 <button class="cm-btn cm-btn-success" type="button" >Das ist ok</button>
```

```
4 <button type="button" data-action="Oeffnet Nebenmenue" aria-label="Opens the
Sidebar" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 20.001 14"> <
g transform="translate(-155.006 -71.003)"> <path fill="currentColor" d="M15
6.006,73h18a1,1,...
```

```
5 <button aria-expanded="false" data-pulldown="menu--kategorien" aria-haspopup
="true" data-menu-toggled="false" ><span>Kategorien</span><svg xmlns="htt
p://www.w3.org/2000/svg" viewBox="0 0 8.332 4.761"> <path fill="currentColo
r" d="M75.169,75.764a.59...
```

```
6 <button aria-expanded="false" data-pulldown="menu--informationen" aria-haspo
popup="true" data-menu-toggled="false" ><span>Informationen</span><svg xmlns
="http://www.w3.org/2000/svg" viewBox="0 0 8.332 4.761"> <path fill="current
Color" d="M75.169,75.7...
```

```
7 <button type="button" data-action="toggle-searchbar" aria-label="Oeffnet die
Suchfunktion" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 17.288 1
6.604"> <g transform="translate(-119.005 -74.787)"> <path fill="currentColo
r" d="M126,74.78...
```

```
8 <button class="button" data-direction="prev" data-active="false" role="butto
n" aria-label="vorheriges Bild" tabindex="0" ><svg xmlns="http://www.w3.org/
2000/svg" viewBox="0 0 8.257 14.45" preserveAspectRatio="none"> <path fill
="currentColor" d="M7....
```

```
9 <button class="button" data-direction="next" data-active="true" role="button" aria-label="naechstes Bild" tabindex="0" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 8.257 14.45" preserveAspectRatio="none"> <path fill="currentColor" d="M7.22...
```

```
10 <span aria-current="page" class="page-numbers current" >1</span>
```

### Code snapshots of failed elements

```
1 <a href="#" role="button" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 108.473 53.536"> <g transform="translate(-311.135 -391.482)"> <path fill="currentColor" d="M351.817,429.342v12.815q0,.427.738.427h.233q.737,0,.738-.427v-8.737a5.774...
```

#	Element	Relevant	Successes	Failures	Score
3	Links should include text that sets expectations about the page they lead to. If empty links are used as layout wrapping elements, provide a description using screen-reader only text or an "aria-label" attribute.	Yes	86	0	100

### Code snapshots of successful elements

```
1 <a href="https://kreisduerenwaechst.de" ></a>
```

```
2 <a href="https://www.instagram.com/kreis_dueren" target="_blank" rel="noopener noreferrer" aria-label="opens in new tab" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 30.277 30.277"> <path fill="currentColor" d="M255.048,81.176a3.465,3.465,...
```

```
3 <a href="https://twitter.com/kreisdueren" target="_blank" rel="noopener noreferrer" aria-label="opens in new tab" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 30.277 30.277"> <path fill="currentColor" d="M296.813,80.587a5.39,5.39,0,0,1-1.7...
```

```
4 <a href="https://www.facebook.com/kreisdueren" target="_blank" rel="noopener noreferrer" aria-label="opens in new tab" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 30.278 30.277"> <path fill="currentColor" d="M204.794,80.657V82.8h-1.665v2....
```

```
5 <a href="https://kreisduerenwaechst.de/" ><span>Home</span></a>
```

```
6 <a href="https://kreisduerenwaechst.de/category/events/" ><span>Events</span></a>
```

```
7 <a href="https://kreisduerenwaechst.de/kontakt/" ><span>Kontakt</span></a>
```

```
8 <a href="https://kreisduerenwaechst.de/en/home/" >EN</a>
```

```
9 <a href="https://kreisduerenwaechst.de/category/karriere-machen/" >Karriere machen</a>
```

```
10 <a href="https://kreisduerenwaechst.de/category/niederlassen/" >Niederlasse  
n</a>
```

#	Element	Relevant	Successes	Failures	Score
4	Links that open in a new tab or a new window should either have an "aria-label" attribute or a screen-reader only element explaining to screen-readers that this opens in a new tab.	Yes	12	0	100

### Code snapshots of successful elements

```
1 <a href="https://www.instagram.com/kreis_dueren" target="_blank" rel="noopener  
noreferrer" aria-label="opens in new tab" ><svg xmlns="http://www.w3.org/  
2000/svg" viewBox="0 0 30.277 30.277"> <path fill="currentColor" d="M255.04  
8,81.176a3.465,3.465,...
```

```
2 <a href="https://twitter.com/kreisdueren" target="_blank" rel="noopener  
noreferrer" aria-label="opens in new tab" ><svg xmlns="http://www.w3.org/2000/sv  
g" viewBox="0 0 30.277 30.277"> <path fill="currentColor" d="M296.813,80.587  
a5.39,5.39,0,0,1-1.7...
```

```
3 <a href="https://www.facebook.com/kreisdueren" target="_blank" rel="noopener  
noreferrer" aria-label="opens in new tab" ><svg xmlns="http://www.w3.org/200  
0/svg" viewBox="0 0 30.278 30.277"> <path fill="currentColor" d="M204.794,8  
0.657V82.8h-1.665v2....
```

```
4 <a target="_blank" href="https://2021.kreisduerenwaechst.de/" aria-label="op  
ens in new tab" >Strukturwandelkonferenz</a>
```

```
5 <a target="_blank" href="https://www.kreis-dueren.de/" aria-label="opens in  
new tab" >Kreis Düren</a>
```

```
6 <a target="_blank" href="https://seen-und-entdecken.de/" aria-label="opens i  
n new tab" >Seen & Entdecken</a>
```

#	Element	Relevant	Successes	Failures	Score
5	An H1 heading provides information to screen-reader users about the main topic of the page. Each page should have exactly one H1 heading.	Yes	Pass	-	100

#### Code snapshots of successful elements

```
1 <h1 class="title-1">Kreis Düren wächst</h1>
```

#	Element	Relevant	Successes	Failures	Score
6	HTML heading elements (h1-h6) should contain text content. If they include images or links, those elements must provide alternative text or screen-reader-only text.	Yes	23	0	100

#	Element	Relevant	Successes	Failures	Score
7	Elements that visually function as headings but are not coded with a heading tag should include a role="heading" attribute or be updated to use the correct heading tag	No	0	0	

#	Element	Relevant	Successes	Failures	Score
8	Heading levels should not be skipped and must follow a consistent hierarchy. For example, you should not use h2 and h4 headings without including an h3 in between.	Yes	Pass	-	100

#	Element	Relevant	Successes	Failures	Score
9	Interactive elements such as links, buttons and form fields should all be navigable using the keyboard by either using a focusable element (a, button, input, etc.) or including the "tabindex" attribute that equals to "0".	Yes	-	Fail	0

#### Code snapshots of failed elements

```
1 <span aria-current="page" class="page-numbers current" >1</span>
```

#	Element	Relevant	Successes	Failures	Score
10	Interactive elements that can be navigated using the keyboard should be surrounded by a visual outline whenever they are focused.	Yes	Pass	-	100

#	Element	Relevant	Successes	Failures	Score
11	Active popups should include <code>aria-modal="true"</code> and <code>role="dialog"</code> attributes to help screen-reader users navigate them effectively.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
12	Each page should include hidden skip links that allow users (via keyboard or screen reader) to bypass certain blocks and navigate directly to main landmarks like the main content, menu, or footer.	Yes	Pass	-	100

#### Code snapshots of successful elements

```
1 <a href="#banner" class="skip" >_</a>
```

#	Element	Relevant	Successes	Failures	Score
13	Elements hidden using CSS (e.g., <code>opacity</code> , <code>height</code> , <code>text-indent</code> , <code>off-canvas</code> ) should include an <code>aria-hidden</code> attribute set to <code>"true"</code> when hidden and dynamically updated to <code>"false"</code> when they become visible.	Yes	Pass	-	100

#	Element	Relevant	Successes	Failures	Score
14	Elements hidden using CSS (e.g., opacity, height, text-indent, off-canvas) should have a tabindex attribute set to less than 0 and be dynamically updated to 0 when they become visible.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
15	Menus should be built using the HTML5 "nav" element or include a "role" attribute set to "menu" or "navigation" to indicate a navigation landmark for screen readers.	Yes	Pass	-	100

### Code snapshots of successful elements

```
1 <nav id="menu"> <div class="nav-items"> <div class="nav-item menu-btn"><butt
on type="button" data-action="Oeffnet Nebenmenue" aria-label="Opens the Side
bar" ><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 20.001 14" > <g t
ransform="tran...
```

#	Element	Relevant	Successes	Failures	Score
16	Menu items that have a dropdown should include an aria-haspopup="true" attribute.	Yes	2	0	100

### Code snapshots of successful elements

```
1 <button aria-expanded="false" data-pulldown="menu--kategorien" aria-haspopup="true" data-menu-toggled="false" ><span>Kategorien</span><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 8.332 4.761" > <path fill="currentColor" d="M75.169,75.764a.5...
```

```
2 <button aria-expanded="false" data-pulldown="menu--informationen" aria-haspopup="true" data-menu-toggled="false" ><span>Informationen</span><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 8.332 4.761" > <path fill="currentColor" d="M75.169,75....
```

#	Element	Relevant	Successes	Failures	Score
17	Menu items that have a dropdown should include an "aria-expanded" attribute set to "false" by default, which changes to "true" when the dropdown is opened, and back to "false" when closed.	Yes	2	0	100

### Code snapshots of successful elements

```
1 <button aria-expanded="false" data-pulldown="menu--kategorien" aria-haspopup="true" data-menu-toggled="false" ><span>Kategorien</span><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 8.332 4.761" > <path fill="currentColor" d="M75.169,75.764a.5...
```

```
2 <button aria-expanded="false" data-pulldown="menu--informationen" aria-haspopup="true" data-menu-toggled="false" ><span>Informationen</span><svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 8.332 4.761" > <path fill="currentColor" d="M75.169,75....
```

#	Element	Relevant	Successes	Failures	Score
18	Images should have an alternative text description that describes both the objects and the embedded text that the image contains, using the "alt" attribute.	Yes	16	0	100

### Code snapshots of successful elements

1 ``

2 ``

3 ``

4 ``

5 ``

6 ``

7 ``

8 `role="img"</code> attribute and an alternative text description using an <code>"aria-label"</code> attribute. | No       | 0         | 0        |       |

#	Element	Relevant	Successes	Failures	Score
20	Font icons, SVGs, or images used as spacers, decorations, or when their purpose is already described by other content, should include a role="presentation" or role="none" attribute.	Yes	16	15	52

### Code snapshots of successful elements

```
1 <svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 30.277 30.277" > <path fill="currentColor" d="M255.048,81.176a3.465,3.465,0,0,0-1.983-1.983,4.987,4.987,0,0,0-1.645-.315c-.724-.033-.955-.041-2.8-.041s-2.073.008-2.8.041a4.988,4.988,0,0,0-1.646.3...
```

```
2 <svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 30.277 30.277" > <path fill="currentColor" d="M296.813,80.587a5.39,5.39,0,0,1-1.7.651,2.683,2.683,0,0,0-4.569,2.445,7.607,7.607,0,0,1-5.526-2.8,2.685,2.685,0,0,0,.83,3.58,2.677,2.677,0,0,1-1.215-...
```

```
3 <svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 30.278 30.277" > <path fill="currentColor" d="M204.794,80.657V82.8h-1.665v2.719h1.665V93.5H208v-8.02h2.235l.238-2.685H208V81.269c0-.634.128-.884.74-.884h1.733V77.6h-2.218C205.869,77.6,204.794,78....
```

```
4 <svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 20.001 14" > <g transform="translate(-155.006 -71.003)" > <path fill="currentColor" d="M156.006,73h18a1,1,0,0,0,0-2h-18a1,1,0,0,0,0,2Z" ></path> <path fill="currentColor" d="M174.007,83h-...
```

```
5 <svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 17.288 16.604" > <g transform="translate(-119.005 -74.787)" > <path fill="currentColor" d="M126,74.787a7,7,0,1,0,7,7A7,7,0,0,0,0,0,126,74.787Zm0,12a5,5,0,1,1,5-5A5,5,0,0,0,0,0,1,126,86....
```

```
6 <svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 8.257 14.45" preserveAspectRatio="none" > <path fill="currentColor" d="M7.225,8.257a1.029,1.029,0,0,1-.73-.3L.3,1.762A1.032,1.032,0,0,1,1.762.3L7.225,5.766,12.688.3a1.032,1.032,0,0,1,1.459,1.459L...
```

```
7 <span class="residents" ></span>
```

```
8 <span class="surface" ></span>
```

9 `<span class="residents-surface" ></span>`

## Code snapshots of failed elements

1 `<svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 8.332 4.761" > <path fill="currentColor" d="M75.169,75.764a.594.594,0,0,1-.421-.174l-3.571-3.571a.6.6,0,0,1,.842-.842l3.15,3.15-3.15a.6.6,0,0,1,.841.842l-3.571,3.571A.593.593,0,0,1,75.169,75.764"/>`

2 `<svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 1365.88 63.956" > <path fill="currentColor" d="M9553.88,661.177C8845.236,762.031,8188,711.148,8188,711.148v13.984H9553.88Z" transform="translate(-8188 -661.177)" ></path> </svg >`

3 `<svg version="1.2" baseProfile="tiny" xmlns="http://www.w3.org/2000/svg" xmlns:xlink="http://www.w3.org/1999/xlink" x="0px" y="0px" viewBox="0 0 1367 135.3" overflow="visible" xml:space="preserve" preserveAspectRatio="none" > <path fill="currentColor..."/>`

4 `<svg id="illustration" xmlns="http://www.w3.org/2000/svg" viewBox="0 0 401.275 401.281" preserveAspectRatio="none" > <g opacity="0.475" > <path d="M392.646,375.787c-110.81,0-200.638,89.828-200.638,200.638s89.827,200.643,200.638,200.643,200.638-..."/>`

5 `<svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 1367 61.329" preserveAspectRatio="none" > <path fill="currentColor" d="M1256.016,1126.048A7046.2,7046.2,0,0,0,325.7,1064.719q-220.027,0-436.685,13.334v47.995Z" transform="translate(110.984 -1064...."/>`

6 `<svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 60.923 60.923" > <path fill="currentColor" d="M352.274,405.232h1.858v1.858a.931.931,0,1,0,1.861,0v-1.858h1.858a.93.93,0,1,0,0-1.861h-1.858v-1.858a.931.931,0,1,0-1.861,0v1.858h-1.858a.93.93,0,1,0,...`

7 `<svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 60.923 60.923" > <path fill="currentColor" d="M437.23,437.527h-1.858v-1.858a.931.931,0,1,0-1.861,0v1.858h-1.858a.93.93,0,1,0,0,1.861h1.858v1.859a.931.931,0,0,0,1.861,0v-1.859h1.858a.93.93,0,1,0,0,...`

8 `<svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 60.923 60.923" > <path fill="currentColor" d="M564.405,419.191h-1.858v-1.859a.931.931,0,0,0-1.862,0v1.859h-1.858a.93.93,0,1,0,0,1.861h1.858v1.858a.931.931,0,1,0,1.862,0v-1.858h1.858a.93.93,0,1,0,...`

9 `<svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 60.922 60.923" > <path fill="currentColor" d="M646.839,400.058H648.7v1.858a.931.931,0,0,0,1.862,0v-1.858h1.858a.93.93,0,1,0,0-1.861h-1.858v-1.859a.931.931,0,0,0-1.862,0V398.2h-1.858a.93.93,0,1,0,...`



#	Element	Relevant	Successes	Failures	Score
23	Small or hidden tracking pixel images (used for analytics or marketing) should include a role="none" or role="presentation" attribute to exclude them from screen-readers.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
24	Form fields should include either an "aria-label" attribute or an associated "label" element to describe the field's purpose (e.g., email, phone, name).	No	0	0	

#	Element	Relevant	Successes	Failures	Score
25	Form elements must have unique IDs to ensure that their corresponding labels provide accurate information.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
26	Required form fields should include aria-required="true" to inform screen-reader users of the field's validation.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
27	aria-describedby and aria-labelledby attributes should reference the ID of an element that either has a text description or an "aria-label" attribute.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
28	Search forms should include a role="search" attribute or be wrapped in an element with this role to indicate a search landmark for screen-readers.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
29	All forms should include a submission button built as an input type="submit" or a "button" element, or have a role="button" attribute. The button can be hidden if the form supports submission via the Enter key.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
30	The validity status of each form element must be represented using the "aria-invalid" attribute with "true" or "false" values, and should update dynamically as the status changes.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
31	The title tag in the head section should be present and describe the current webpage accurately. This title appears in the browser tab, search engine results, and helps screen-reader users understand the page's content.	Yes	Pass	-	100

#### Code snapshots of successful elements

```
1 <title>Home - Kreis Düren wächst</title>
```

#	Element	Relevant	Successes	Failures	Score
32	The HTML tag should include a "lang" attribute representing the main language of the webpage to help screen-readers provide accurate pronunciation.	Yes	Pass	-	100

#### Code snapshots of successful elements

```
1 <html lang="de-DE" style="--vh: 10.8px; --vw: 19.2px;"><head> <meta charset="UTF-8"> <meta name="viewport" content="width=device-width, initial-scale=1"> <link rel="profile" href="https://gmpg.org/xfn/11"> <link rel="apple-touch-icon" sizes="57x...
```

#	Element	Relevant	Successes	Failures	Score
33	The viewport meta tag should enable vision-impaired users to pinch-zoom to at least twice the standard size by including user-scalable="yes" and maximum-scale=2 (or higher) in the content attribute.	Yes	Pass	-	100

#### Code snapshots of successful elements

```
1 <meta name="viewport" content="width=device-width, initial-scale=1">
```

#	Element	Relevant	Successes	Failures	Score
34	Landmarks like main content and footer should use their corresponding HTML5 elements (&lt;main&gt;, &lt;footer&gt;) or include an "aria-label" and "role" attribute (e.g., role="main" or role="contentinfo"). Landmarks like search and navigation are covered elsewhere.	Yes	3	0	100

#### Code snapshots of successful elements

```
1 <main> <article id="banner" class="alignfull" ><a href="#banner" class="skip" >_</a><section class="images"> <div class="top cap-width"><svg version="1.2" baseProfile="tiny" xmlns="http://www.w3.org/2000/svg" xmlns:xlink="http://www.w3.org/1999/xlink" x="0px" y="0px" viewBox="0 0 1367 135.3" overflow="visible" xml:space="preserve" preserveAspect...
```

#	Element	Relevant	Successes	Failures	Score
35	Font sizes should be at least 11px to ensure readability across most font families. This requirement should also be verified when using dynamic units like REM or percentages.	Yes	Pass	-	100

#	Element	Relevant	Successes	Failures	Score
36	Letter spacing should not be set below -1px to maintain readability across most font families. This should also be verified when using dynamic units like REM or percentages.	Yes	Pass	-	100

#	Element	Relevant	Successes	Failures	Score
37	Text elements should meet a minimum contrast ratio of 4.5:1 between the foreground (text color) and the background.	Yes	117	14	89

#### Code snapshots of successful elements

```
1 <span>Hallo! Könnten wir bitte einige zusätzliche Dienste für </span>
```

```
2 <strong>Marketing & Live Chat</strong>
```

```
3 <span> aktivieren? Sie können Ihre Zustimmung später jederzeit ändern oder z  
urückziehen.</span>
```

```
4 <h1 class="title-1">Kreis Düren wächst</h1>
```

```
5 <h2 class="title-2">Das Info- und Serviceportal zur Wachstumsoffensive</h2>
```

```
6 <h3>Seen & Entdecken</h3>
```

```
7 <span>Home</span>
```

```
8 <span>Kategorien</span>
```

```
9 <span>Informationen</span>
```

```
10 <span>Events</span>
```

#### Code snapshots of failed elements

```
1 <a class="cm-link cn-learn-more" href="#" >Lassen Sie mich wählen</a>
```

```
2 <button class="cm-btn cm-btn-danger cn-decline" type="button" >Ich lehne ab  
</button>
```

- 3 `<button class="cm-btn cm-btn-success" type="button" >Das ist ok</button>`
- 4 `<h3><a href="https://kreisduerenwaechst.de/category/karriere-machen/" >Karriere machen</a>, <a href="https://kreisduerenwaechst.de/category/niederlassen/" >Niederlassen</a></h3>`
- 5 `<a href="https://kreisduerenwaechst.de/category/karriere-machen/" >Karriere machen</a>`
- 6 `<a href="https://kreisduerenwaechst.de/category/niederlassen/" >Niederlassen</a>`
- 7 `<h2>Zukunft und Innovation sind unsere Stärken</h2>`
- 8 `<p class="teaser">Stillstand kennen wir nicht. Im Gegenteil. Der Kreis Düren bewegt Zukunft. Klimaschutz, E-Mobilität und Digitalisierung – das sind für uns nicht nur Worte, sondern konkrete Taten. Vier Gründe, warum Unternehmen [...]</p>`
- 9 `<a class="btn" href="https://kreisduerenwaechst.de/zukunft-und-innovation-sind-unsere-staerken/" >Mehr</a>`
- 10 `<h3>Newsletter</h3>`

#	Element	Relevant	Successes	Failures	Score
38	Carousels should include an "aria-label" attribute (e.g., carousel or slider) to indicate their functionality. They should also be marked as a landmark for screen-readers with a role="contentinfo" attribute.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
39	Control elements such as next and previous icons should include an "aria-label" attribute or a screen-reader only text that explains the functionality to screen-readers.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
40	A common accessibility mistake is treating carousels as live regions using the "aria-live attribute" with "polite" or "assertive" values. This can cause screen readers to cut off or skip important announcements.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
41	Carousel pagination items (usually used as small dots at the bottom of the carousel) should indicate their functionality and slide number they control using an "aria-label" and a screen-reader only text.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
42	Tables used for layout purposes should include a role="presentation" attribute to indicate to screen-readers that it is not a data table.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
43	If nested tables are used (a table element within a table cell), set the nested tables "role" attribute to "presentation".	No	0	0	

#	Element	Relevant	Successes	Failures	Score
44	Tables without a thead row containing th elements should use the role="rowheader" attribute on td elements in the tr that visually represent the table headings.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
45	Visually deleted texts (e.g., a previous price on sale items) should include an "aria-label" attribute or a screen-reader only text to indicate that it is deleted.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
46	The main element of breadcrumbs should include a role="navigation" attribute and an "aria-label" to describe its functionality.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
47	Ratings/scores that are represented visually using stars, meters or other indicators should either have an "aria-label" attribute or a screen-reader only texts conveying the score/rate.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
48	An accessibility interface allows visually-impaired users to adjust UI elements like font size, colors, and spacing to suit their needs. While not a compliance requirement, it can help improve accessibility compliance.	No	0	0	

#	Element	Relevant	Successes	Failures	Score
49	Iframe elements should include a "title" or "aria-label" attribute that explains their purpose, functionality, or destination. If irrelevant, they should be hidden from screen readers.	Yes	Pass	-	100

### Code snapshots of successful elements

```
1 <iframe loading="lazy" title="Weshalb der Kreis Düren wachsen möchte" width="500" height="281" src="https://www.youtube-nocookie.com/embed/hkzaxgAB9SM?feature=oembed" frameborder="0" allow="accelerometer; autoplay; clipboard-write; encrypted-media; g...
```

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