

Accessibility Statement - Peili Vision Oy

Peili Vision Oy is committed to making its website(s) accessible, in accordance with the Public Sector Bodies (Websites and Mobile Applications) (No. 2) Accessibility Regulations 2018.

This accessibility statement applies to EFSim web applications, accessible at <https://efsimtest.com>, <https://efsimportal.com>, <https://efsimtest.com/play>.

Compliance status

These website(s) are partially compliant with the Web Content Accessibility Guidelines version 2.2 AA standard, due to the non-compliance(s) listed below.

Non-accessible content

The content listed below is non-accessible for the following reason(s):

(a) non-compliance with the accessibility regulations

We are committed to improving accessibility on our platform. However, we acknowledge that our digital content does not fully comply with Web Content Accessibility Guidelines in the following areas. It is important to note that all areas of non compliance are not listed below and for more information about not applicable requirements please contact us.

1.2.5 - Audio Description (Prerecorded)

- Prerecorded video content lacks audio descriptions.

1.2.6 - Sign Language (Prerecorded)

- No sign language interpretation for prerecorded audio content.

1.2.7 - Extended Audio Description (Prerecorded)

- Extended audio descriptions are not available for prerecorded videos where necessary.

1.2.8 - Media Alternative (Prerecorded)

- No media alternative for prerecorded synchronized media and video-only content.

1.2.9 - Audio-only (Live)

- No alternative format for live audio-only content.

1.3.3 - Sensory Characteristics

- Instructions should not rely on a single sensory ability (e.g., shape, size, visual location, sound).

1.4.1 - Use of Color

- Information is sometimes conveyed using color alone, which may not be accessible to users with color blindness.

2.1.1 - Keyboard Accessibility

- Some website functionality is not fully operable using only a keyboard.

2.1.2 - No Keyboard Trap

- Users navigating via keyboard may encounter sections where they get trapped and cannot proceed without a mouse.

2.4.1 - Bypass Blocks

- A “Skip to Content” or equivalent navigation option is missing, making it difficult for keyboard users to bypass repetitive content.

1.3.5 - Input Assistance

- The purpose of an input element should be clear to assistive technologies (e.g., provide autocomplete options).

1.4.10 - Zoom and Reflow

- Users should be able to zoom in without requiring excessive scrolling or affecting usability.

1.4.11 - Non-Text Contrast

- Interactive elements (e.g., buttons, form fields, icons) lack the required 3:1 color contrast ratio.

1.4.13 - Dismissible Pop-ups

- Additional content (e.g., pop-ups, tooltips, submenus) should be easy to dismiss or remain visible as needed.

2.1.4 - Keyboard Shortcuts

- If keyboard shortcuts exist, users should be able to turn them off, modify them, or have them activate only when focusing on a specific element.

2.5.2 - Cancel Action for Triggered Functions

- There is no way to cancel the action triggered by mouse clicks, touches, or press gestures.

2.5.4 - Motion Activation Alternatives

- No alternative method is provided for motion-based activation of functions, nor is there an option to disable motion triggers.

2.5.8 - Interactive Element Target Size

- Some interactive elements are smaller than the required 24x24 CSS pixels, making them difficult to use.

4.1.3 - Status Message Notifications

- Status messages are not coded in a way that assistive technologies (e.g., screen readers) can notify users without shifting focus.

(b) the content is not within the scope of the accessibility regulations

The simulation/test is not within the scope of the accessibility regulations from the point where 'Laura the dragon' appears until the page displaying 'the result is being saved' pops up.

Preparation of this accessibility statement

This statement was prepared on 12.02.2025.

This accessibility statement has been prepared with the help of Acorn compliance team based on a self-assessment conducted by Peili Vision Oy. No third-party evaluation was involved in the assessment.

The statement was last reviewed on 14.02.2025.

We are committed to providing an accessible website experience for all users. While we have not made specific claims regarding compliance with accessibility standards, we continuously strive to improve usability and accessibility. If you encounter any accessibility barriers, please contact us at support@efsimtest.com. However, the accessibility statements are reviewed on a regular basis, whether or not such a review has led to any changes in the accessibility statement, the date of the last such review will be indicated in this section.

Feedback and contact information

Our feedback collection system is governed by SOP-9, while customer complaints and vigilance processes follow SOP-15. To report compliance failures or request access to content excluded from the scope of the Directive, please reach out through support@efsimtest.com.

To report any serious accessibility-related incidents, please contact Peili Vision Oy at support@peilivision.fi or support@efsimtest.com. Additionally, compliance concerns related to accessibility or medical devices can be directed to the Medicines and Healthcare products Regulatory Agency (MHRA) at Devices.compliance@mhra.gov.uk.

Contact information of the Peili Vision's contact persons responsible for accessibility and for processing requests sent through the feedback mechanism.

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For alternative forms of content, please contact us at support@efsimtest.com.

Enforcement procedure

The Equality and Human Rights Commission (EHRC) is responsible for enforcing the Public Sector Bodies (Websites and Mobile Applications) (No. 2) Accessibility Regulations 2018 (the 'accessibility regulations').

If you're not happy with how we respond to your complaint, contact the Equality Advisory and Support Service (EASS).