LEHRPULS · COMPLIANCE

LehrPuls Accessibility Conformance Report

Based on VPAT® Version 2.5 Rev, International Edition (WCAG 2.2, Revised Section 508, EN 301 549)

Name of product/version	LehrPuls 1.21.1 (desktop application for macOS and Windows with browser-based participant app)
Report date	November 8, 2026
Product description	LehrPuls runs live questions in a lecture hall. The instructor's laptop is the server. The product has three user interfaces: the **cockpit** (the instructor's desktop application, built with Tauri and the operating system's web view), the **projector view** (a second window that is projected for the audience and has no controls of its own), and the **participant app** (a web page that participants open in the browser of their smartphone or laptop, served by the instructor's laptop or by the relay server). A fourth, minor interface, the **smartphone remote** for the instructor, is covered in the notes.
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Notes	This is a self-assessment by the vendor. It is not a third-party audit and no certification is claimed. VPAT is a registered trademark of the Information Technology Industry Council (ITI). The ITI template permits the level "Not Evaluated" only for WCAG Level AAA criteria; this report also uses it for Level A and AA criteria that have not been tested yet, because stating an untested criterion as "Supports" would be misleading. Rows marked "Not Evaluated" are listed again at the end of the report.
Evaluation methods used	(1) Automated testing with axe-core 4.10.2, rule sets wcag2a, wcag2aa, wcag21a, wcag21aa and wcag22aa, over every view of the participant app (join page and all 20 question types, each while open and after the reveal, at 320 px width, light and dark mode), the projector window (one snapshot per question type, open and revealed) and both pages of the smartphone remote (code entry and operation, light and dark). Runs: October 16, 2026 (three passes), October 28, 2026 (Windows), November 2, 2026 (macOS, confirmation of fixes). (2) Scripted keyboard tests of the participant app (join, answer a single-choice question, submit; focus visibility per step) and of the cockpit (tab order in a modal dialog, Enter and Escape, accessible names of 95 icon buttons on seven cockpit pages). (3) Contrast measurement from computed colors for the cockpit's filled buttons, the projector text at 1920 × 1080 and all participant app views. (4) Review of the product's own accessibility statement (manual, chapter 16). **Not yet carried out:** testing with VoiceOver (iOS, macOS) and TalkBack (Android) on real devices, testing with people with disabilities, and any automated scan of the cockpit as a whole.

Applicable standards/guidelines

Standard/guideline	Included in report
Web Content Accessibility Guidelines 2.2 (W3C Recommendation, October 2023)	Level A: Yes · Level AA: Yes · Level AAA: No
Revised Section 508 standards (U.S. Access Board, January 2017, corrected January 2018)	Yes
EN 301 549 Accessibility requirements for ICT products and services, V3.2.1 (2021-03)	Yes

Terms

- **Supports:** The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.

- **Partially Supports:** Some functionality of the product does not meet the criterion.
- **Does Not Support:** The majority of product functionality does not meet the criterion.
- **Not Applicable:** The criterion is not relevant to the product.
- **Not Evaluated:** The product has not been evaluated against the criterion. In this report: no test covering the criterion has been run for that interface.

The columns of each table refer to the three interfaces: **Cockpit** (desktop application), **Projector** (projected window), **Participant app** (web page in the participant's browser).

WCAG 2.2 Report

Table 1: Success criteria, Level A

PRINCIPLE 1: PERCEIVABLE

Criteria	Cockpit	Projector	Participant app	Remarks and explanations
1.1.1 Non-text Content	Partially Supports	Partially Supports	Partially Supports	Images in questions carry the alternative text that the author writes in Markdown (`![description](media/…)`); it is rendered as `alt` in the cockpit preview, on the projector and on the device (verified). When an image is inserted, the default text is "Bild" (image), and the author must replace it. Images on answer choices, on matching items and the image of an image question have no alternative-text field of their own. Decorative icons in the participant app have accessible names or are hidden from assistive technology (axe: no findings).
1.2.1 Audio-only and Video-only (Prerecorded)	Not Applicable	Not Applicable	Not Applicable	The product contains no audio or video content; question content consists of text, formulas and images.
1.2.2 Captions (Prerecorded)	Not Applicable	Not Applicable	Not Applicable	See 1.2.1.
1.2.3 Audio Description or Media Alternative (Prerecorded)	Not Applicable	Not Applicable	Not Applicable	See 1.2.1.
1.3.1 Info and Relationships	Not Evaluated	Supports	Supports	Participant app and projector: axe found no defects in the structure rules (lists, headings, ARIA roles and attributes, labels) over all views. Formulas are also delivered as MathML. Screen-reader confirmation is pending. Cockpit: not scanned.
1.3.2 Meaningful Sequence	Not Evaluated	Supports	Supports	Participant app: keyboard order follows the visual order (join, question, options, submit).
1.3.3 Sensory Characteristics	Not Evaluated	Partially Supports	Partially Supports	Image question and "labeling an image": a participant who cannot see the image can only answer if the question text also describes the spots in words. Labels for spots are read as "Spot 1", "Spot 2" and so on.
1.4.1 Use of Color	Partially Supports	Supports	Supports	Participant app: the correct option after the reveal is marked with a green bar and the word "correct". Cockpit: the running question carries an icon and the word "running"; the category is a star icon. The "next" row in the live tree was marked by color only until November 3, 2026 (fixed in commit afd7229b, now icon with accessible name plus text); the fixed state has not yet been re-measured by the probe.

Criteria	Cockpit	Projector	Participant app	Remarks and explanations
1.4.2 Audio Control	Not Applicable	Not Applicable	Not Applicable	No audio.

PRINCIPLE 2: OPERABLE

Criteria	Cockpit	Projector	Participant app	Remarks and explanations
2.1.1 Keyboard	Not Evaluated	Not Applicable	Partially Supports	Participant app: all question types can be answered without a mouse and without dragging — the image question places the point with the arrow keys (Shift for large steps) and announces the position; order questions use "move up"/"move down" buttons; matching is a button group per item; the 2×2 grid is keyboard-operable (5 % steps, 1 % with Shift). The sketch answer's drawing area requires a pointer; a text field is always offered next to it. Projector: no controls. Cockpit: dialogs are tab-operable and Enter/Escape work (verified in two dialogs); no complete keyboard pass over the cockpit exists.
2.1.2 No Keyboard Trap	Not Evaluated	Not Applicable	Supports	Participant app: join and answer flow completed with Tab, Space and Enter only.
2.1.4 Character Key Shortcuts	Not Evaluated	Not Applicable	Not Evaluated	The cockpit has keyboard shortcuts with modifier keys (for example Ctrl+Alt+L / ⌘⌥L for the overlay) and uses Space as the main action key on the live page; whether any single-character shortcut is active without focus on a control has not been checked.
2.2.1 Timing Adjustable	Partially Supports	Partially Supports	Partially Supports	A question can run with a timer. Participants cannot extend it themselves. The instructor can extend it, pause it, or ask without a timer; for participants entitled to extra time this is the intended way.
2.2.2 Pause, Stop, Hide	Not Evaluated	Not Evaluated	Not Evaluated	Live result displays update while answers arrive (bundled every 150 ms); whether this counts as moving content that needs a pause control has not been assessed.
2.3.1 Three Flashes or Below Threshold	Supports	Supports	Supports	No flashing content.
2.4.1 Bypass Blocks	Not Evaluated	Not Applicable	Not Applicable	Participant app: single view without repeated navigation blocks. Projector: no navigation.
2.4.2 Page Titled	Not Evaluated	Supports	Supports	axe rule `document-title`: no findings; the participant app's title changes with the state of the session.
2.4.3 Focus Order	Partially Supports	Not Applicable	Supports	Cockpit: in the modal dialog "New course", eight real Tab presses moved focus out of the dialog onto a sidebar link and back (finding BAR-B1, October 28, 2026, open; cause not yet investigated). Icon buttons, Enter and Escape behave as expected. Participant app: order verified.
2.4.4 Link Purpose (In Context)	Not Evaluated	Not Evaluated	Not Evaluated	
2.5.1 Pointer Gestures	Not Evaluated	Not Applicable	Supports	No multipoint or path-based gesture is required; pinch zoom is allowed but not required. The sketch answer is a drawing function (path-dependent by nature) and has a text alternative.
2.5.2 Pointer Cancellation	Not Evaluated	Not Applicable	Not Evaluated	
2.5.3 Label in Name	Not Evaluated	Not Applicable	Not Evaluated	
2.5.4 Motion Actuation	Not Applicable	Not Applicable	Not Applicable	No motion-based input.

Criteria	Cockpit	Projector	Participant app	Remarks and explanations
3.1.1 Language of Page	Not Evaluated	Supports	Supports	axe rule `html-has-lang` / `html-lang-valid`: no findings. The participant app is available in German and English and follows the device language with a manual switch.
3.2.1 On Focus	Not Evaluated	Not Applicable	Not Evaluated	
3.2.2 On Input	Not Evaluated	Not Applicable	Not Evaluated	
3.2.6 Consistent Help	Not Evaluated	Not Applicable	Not Evaluated	
3.3.1 Error Identification	Not Evaluated	Not Applicable	Not Evaluated	
3.3.2 Labels or Instructions	Not Evaluated	Not Applicable	Supports	Every input field and every icon button in the participant app has a visible label or an `aria-label` (201 controls over 21 views checked, none without a name).
3.3.7 Redundant Entry	Not Evaluated	Not Applicable	Not Evaluated	
4.1.2 Name, Role, Value	Partially Supports	Supports	Supports	Participant app: all controls have accessible names (see 3.3.2); axe rules `button-name`, `label`, `aria-*`: no findings. Cockpit: all 95 icon buttons without text on seven pages carry a tooltip or `aria-label`; no scan of the remaining controls. Smartphone remote: after connecting, the main button is an empty `<button>` without text or `aria-label` until the first state arrives from the cockpit (finding BAR-B5, open). Screen-reader confirmation of names and roles is pending for all interfaces.

Table 2: Success criteria, Level AA

PRINCIPLE 1: PERCEIVABLE

Criteria	Cockpit	Projector	Participant app	Remarks and explanations
1.2.4 Captions (Live)	Not Applicable	Not Applicable	Not Applicable	No audio or video.
1.2.5 Audio Description (Prerecorded)	Not Applicable	Not Applicable	Not Applicable	No audio or video.
1.3.4 Orientation	Not Evaluated	Not Applicable	Not Evaluated	The participant app does not lock the orientation as far as known; not measured.
1.3.5 Identify Input Purpose	Not Evaluated	Not Applicable	Not Evaluated	The join form asks for a pseudonym or a name plus matriculation number; `autocomplete` attributes have not been assessed.
1.4.3 Contrast (Minimum)	Supports	Partially Supports	Supports	Participant app: after six contrast defects were fixed on October 16, 2026 and two further ones on October 28 and November 2 (review bar 3.7:1, link in messages 3.69:1), the confirmation run over all 41 views found none. The word mark "Puls" on the join page measures 4.07:1; as part of a logo it is exempt. Cockpit: filled buttons on the live page 4.62:1 and 6.19:1 (white on #0d837a); the rest of the cockpit was not scanned. Projector: smallest text contrast 4.59:1 over 21 texts, except the hint on an empty idea wall ("no ideas yet", #9e9e9e on #fafbfb, 2.58:1; finding BAR-B4, open).

Criteria	Cockpit	Projector	Participant app	Remarks and explanations
1.4.4 Resize Text	Not Evaluated	Partially Supports	Supports	Participant app: pinch zoom is allowed; a 200 % browser-zoom test on real devices (checklist item BAR-07) has not been carried out. Projector: the window blocks zoom (`meta viewport`), by design; the view is enlarged through the projector control in the cockpit ("fit content", scaling never below 70 %), not in the projector window itself. Cockpit: operating-system text scaling not tested.
1.4.5 Images of Text	Supports	Supports	Supports	Text is rendered as text; formulas are rendered with KaTeX and additionally delivered as MathML.
1.4.10 Reflow	Not Evaluated	Not Applicable	Supports	At 320 px width none of the 41 views needs horizontal scrolling.
1.4.11 Non-text Contrast	Not Evaluated	Not Evaluated	Not Evaluated	Contrast of control borders, focus indicators and chart elements has not been measured.
1.4.12 Text Spacing	Not Evaluated	Not Evaluated	Not Evaluated	
1.4.13 Content on Hover or Focus	Not Evaluated	Not Applicable	Not Evaluated	Cockpit tooltips (Quasar) have not been assessed against this criterion.

PRINCIPLE 2: OPERABLE

Criteria	Cockpit	Projector	Participant app	Remarks and explanations
2.4.5 Multiple Ways	Not Evaluated	Not Applicable	Not Applicable	Participant app: single view.
2.4.6 Headings and Labels	Not Evaluated	Not Evaluated	Not Evaluated	
2.4.7 Focus Visible	Not Evaluated	Not Applicable	Supports	Participant app: in the scripted keyboard pass, no focus step was without a visible focus ring.
2.4.11 Focus Not Obscured (Minimum)	Not Evaluated	Not Applicable	Not Evaluated	
2.5.7 Dragging Movements	Not Evaluated	Not Applicable	Supports	Order and matching questions work with buttons; the image point can be set with the keyboard; the sketch answer has a text alternative.
2.5.8 Target Size (Minimum)	Not Evaluated	Not Applicable	Supports	axe rule `target-size` (wcag22aa): no findings over all views.

PRINCIPLE 3: UNDERSTANDABLE

Criteria	Cockpit	Projector	Participant app	Remarks and explanations
3.1.2 Language of Parts	Not Evaluated	Not Evaluated	Not Evaluated	Question content may be bilingual (German/English) by the author; whether language changes within a page are marked has not been checked.
3.2.3 Consistent Navigation	Not Evaluated	Not Applicable	Not Applicable	

Criteria	Cockpit	Projector	Participant app	Remarks and explanations
3.2.4 Consistent Identification	Not Evaluated	Not Applicable	Not Evaluated	
3.3.3 Error Suggestion	Not Evaluated	Not Applicable	Not Evaluated	
3.3.4 Error Prevention (Legal, Financial, Data)	Not Evaluated	Not Applicable	Not Applicable	No legal, financial or data-deletion actions in the participant app.
3.3.8 Accessible Authentication (Minimum)	Not Applicable	Not Applicable	Not Applicable	No passwords and no cognitive function tests; participants join with a code from the projector (or by scanning a QR code) and a pseudonym or name.

PRINCIPLE 4: ROBUST

Criteria	Cockpit	Projector	Participant app	Remarks and explanations
4.1.3 Status Messages	Not Evaluated	Not Evaluated	Not Evaluated	Acknowledgement of a submitted answer and live result updates have not been checked for `role="status"` or live regions.

Table 3: Success criteria, Level AAA

Not evaluated. Not included in this report.

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Chapter 3: Functional Performance Criteria (FPC)

Criteria	Conformance level	Remarks and explanations
302.1 Without Vision	Partially Supports	Participant app: operable by keyboard with accessible names on all controls; image question and "labeling an image" depend on a textual description in the question. Projector: a projected image for the room; the same content is on the participant's own device. Cockpit: not evaluated. Screen-reader tests pending.
302.2 With Limited Vision	Partially Supports	Participant app: pinch zoom, dark mode following the device, text contrast at least 4.5:1. Projector: text at least 35 px at 1920 × 1080; zoom only through the cockpit. Cockpit: light/dark/system theme; text scaling not tested.
302.3 Without Perception of Color	Supports	States carry an icon or word in addition to color (correct answer, running question, "next" row since November 3, 2026, category star).
302.4 Without Hearing	Supports	No audio content.
302.5 With Limited Hearing	Supports	No audio content.
302.6 Without Speech	Supports	No speech input.

Criteria	Conformance level	Remarks and explanations
302.7 With Limited Manipulation	Partially Supports	Participant app: everything except the sketch drawing area is keyboard-operable; no dragging required. Cockpit: not fully evaluated (dialogs tab-operable).
302.8 With Limited Reach and Strength	Partially Supports	See 302.7.
302.9 With Limited Language, Cognitive, and Learning Abilities	Not Evaluated	Timers can be extended or omitted by the instructor; the interface is bilingual. No evaluation against this criterion.

Chapter 4: Hardware

Not Applicable. LehrPuls is software only.

Chapter 5: Software

Criteria	Conformance level	Remarks and explanations
501.1 Scope – Incorporation of WCAG 2.0 AA	See WCAG 2.2 Report	The product was assessed against WCAG 2.2, which includes all WCAG 2.0 Level A and AA criteria.
502.2.1 User Control of Accessibility Features	Supports	The cockpit offers light, dark and "like the system" themes; the participant app follows the device's dark mode and language; no platform accessibility feature is disabled.
502.2.2 No Disruption of Accessibility Features	Not Evaluated	
502.3.1 Object Information	Not Evaluated	Applies to the cockpit as desktop software (system web view). Not tested with a screen reader. The participant app is web content (see WCAG).
502.3.2 Modification of Object Information	Not Evaluated	
502.3.3 Row, Column, and Headers	Not Evaluated	
502.3.4 Values	Not Evaluated	
502.3.5 Modification of Values	Not Evaluated	
502.3.6 Label Relationships	Not Evaluated	Cockpit icon buttons carry tooltips or `aria-label` (95 of 95 on seven pages); form fields not checked.
502.3.7 Hierarchical Relationships	Not Evaluated	
502.3.8 Text	Not Evaluated	
502.3.9 Modification of Text	Not Evaluated	
502.3.10 List of Actions	Not Evaluated	
502.3.11 Actions on Objects	Not Evaluated	
502.3.12 Focus Cursor	Not Evaluated	

Criteria	Conformance level	Remarks and explanations
502.3.13 Modification of Focus Cursor	Not Evaluated	
502.3.14 Event Notification	Not Evaluated	
502.4 Platform Accessibility Features	Not Applicable	LehrPuls is not a platform.
503.2 User Preferences	Supports	The cockpit's "like the system" theme follows the operating system's color scheme; the participant app follows browser language and color scheme.
503.3 Alternative User Interfaces	Not Applicable	
503.4 User Controls for Captions and Audio Description	Not Applicable	No video.
504.2 Content Creation or Editing	Partially Supports	The cockpit is an authoring tool for questions. Alternative text is supported through Markdown image syntax (`![description](…)`) and is preserved in export, import and on all three displays. Images on answer choices, matching items and image questions have no alternative-text field.
504.2.1 Preservation of Information Provided for Accessibility in Format Conversion	Supports	Alternative text in Markdown is kept in the `.lpx` /JSON exchange format and in the projector and device rendering (verified for one question).
504.2.2 PDF Export	Not Evaluated	The cockpit exports a PDF report of a session; its conformance with PDF/UA has not been assessed.
504.3 Prompts	Does Not Support	When an image is inserted, the alternative text defaults to "Bild" (image); the author is not prompted to replace it.
504.4 Templates	Not Applicable	No templates for content that would affect accessibility.

Chapter 6: Support Documentation and Services

Criteria	Conformance level	Remarks and explanations
601.1 Scope	Heading cell – no response required	
602.2 Accessibility and Compatibility Features	Supports	The manual, chapter 16 "Accessibility", documents the compliance status, how it was tested, what is known not to be accessible, and the keyboard alternatives per question type.
602.3 Electronic Support Documentation	Partially Supports	The manual is available as HTML inside the application and as a PDF. The HTML version uses heading structure, searchable text and alternative text on images; the PDF has not been evaluated against PDF/UA.
602.4 Alternate Formats for Non-Electronic Support Documentation	Not Applicable	All documentation is electronic.
603.2 Information on Accessibility and Compatibility Features	Supports	Chapter 16.4 of the manual names office@lehrpuls.com as the contact for accessibility questions.
603.3 Accommodation of Communication Needs	Supports	Support is provided by e-mail.

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Chapter 4: Functional Performance Statements

Criteria	Conformance level	Remarks and explanations
4.2.1 Usage without vision	Partially Supports	See 302.1.
4.2.2 Usage with limited vision	Partially Supports	See 302.2.
4.2.3 Usage without perception of colour	Supports	See 302.3.
4.2.4 Usage without hearing	Supports	No audio.
4.2.5 Usage with limited hearing	Supports	No audio.
4.2.6 Usage with no or limited vocal capability	Supports	No speech input.
4.2.7 Usage with limited manipulation or strength	Partially Supports	See 302.7.
4.2.8 Usage with limited reach	Partially Supports	See 302.8.
4.2.9 Minimize photosensitive seizure triggers	Supports	No flashing content.
4.2.10 Usage with limited cognition, language or learning	Not Evaluated	See 302.9.
4.2.11 Privacy	Supports	No audio output of private information; participants' answers are shown on their own device and, in aggregate or as selected by the instructor, on the projector. Anonymous sessions are available.

Chapter 5: Generic Requirements

Criteria	Conformance level	Remarks and explanations
5.1 Closed functionality	Not Applicable	Not closed functionality.
5.2 Activation of accessibility features	Supports	No accessibility feature needs activation; themes and language follow the system.
5.3 Biometrics	Not Applicable	
5.4 Preservation of accessibility information during conversion	Supports	Alternative text is preserved in the exchange format (see 504.2.1).
5.5 Operable parts	Not Applicable	Software only.
5.6 Locking or toggle controls	Not Applicable	
5.7 Key repeat	Not Applicable	
5.8 Double-strike key acceptance	Not Applicable	

Criteria	Conformance level	Remarks and explanations
5.9 Simultaneous user actions	Supports	No simultaneous user actions are required.

Chapter 6: ICT with Two-Way Voice Communication

Not Applicable. No voice communication.

Chapter 7: ICT with Video Capabilities

Not Applicable. No video.

Chapter 8: Hardware

Not Applicable. Software only.

Chapter 9: Web

The participant app and the projector view are web content. Clauses 9.1.1.1 through 9.4.1.3 of EN 301 549 correspond to the WCAG 2.1 Level A and AA success criteria; see the WCAG 2.2 Report above (columns Projector and Participant app). Clause 9.6 (WCAG conformance requirements): Partially Supports, as stated there.

Chapter 10: Non-web Documents

Criteria	Conformance level	Remarks and explanations
10.1 – 10.4 (documents: manual PDF, quick reference PDF, exchange format PDF)	Not Evaluated	The PDFs are generated from HTML with headless Chrome and contain real text (searchable, selectable); tagging and reading order have not been evaluated. The same content is available as HTML.

Chapter 11: Software

Criteria	Conformance level	Remarks and explanations
11.1 – 11.5 (non-web software: cockpit)	See WCAG 2.2 Report, column Cockpit	The cockpit is desktop software rendered in the operating system's web view; the WCAG-based clauses apply. Most criteria are Not Evaluated for the cockpit, see above.
11.5.2 Interoperability with assistive technology	Not Evaluated	See 502.3.
11.6.1 User control of accessibility features	Supports	See 502.2.1.
11.6.2 No disruption of accessibility features	Not Evaluated	

Criteria	Conformance level	Remarks and explanations
11.7 User preferences	Supports	See 503.2.
11.8.1 Authoring tools – Content technology	Supports	Markdown with image alternative text; MathML for formulas.
11.8.2 Accessible content creation	Partially Supports	See 504.2.
11.8.3 Preservation of accessibility information in transformations	Supports	See 504.2.1.
11.8.4 Repair assistance	Does Not Support	No check or prompt for missing or default alternative text.
11.8.5 Templates	Not Applicable	

Chapter 12: Documentation and Support Services

Criteria	Conformance level	Remarks and explanations
12.1.1 Accessibility and compatibility features	Supports	Manual, chapter 16.
12.1.2 Accessible documentation	Partially Supports	HTML manual in the application; PDF not evaluated (see 602.3).
12.2.2 Information on accessibility and compatibility features	Supports	office@lehrpuls.com, manual chapter 16.4.
12.2.3 Effective communication	Supports	Support by e-mail.
12.2.4 Accessible documentation	Partially Supports	See 12.1.2.

Chapter 13: ICT Providing Relay or Emergency Service Access

Not Applicable.

Known defects at the report date

ID	Interface	Finding	Criterion	Status
BAR-B1	Cockpit	Focus leaves the modal dialog "New course" after the last control and returns via the sidebar	2.4.3	Open (found October 28, 2026)
BAR-B4	Projector	Hint on an empty idea wall at 2.58:1 contrast	1.4.3	Open
BAR-B5	Smartphone remote	Main button has no accessible name until the first state arrives from the cockpit	4.1.2	Open
—	Cockpit (authoring)	Default alternative text "Bild" for inserted images; no alternative-text field for images on options, matching items and image questions	1.1.1, 504.3	Open, documented in the manual
—	Participant app	Sketch drawing area requires a pointer (text field provided)	2.1.1	By design, documented

ID	Interface	Finding	Criterion	Status
—	Projector	Window blocks zoom; enlargement through cockpit	1.4.4	By design, documented

Fixed before this report: six contrast defects (October 16, 2026), review bar 3.7:1 and link in messages 3.69:1 in the participant app (October 28 and November 2, 2026), "next" row marked by color only in the cockpit (November 3, 2026).

Criteria not evaluated

For transparency, these rows carry "Not Evaluated" for at least one interface: 1.3.1, 1.3.2, 1.3.3 (cockpit); 1.3.4, 1.3.5 (cockpit, participant app); 1.4.4 (cockpit); 1.4.10 (cockpit); 1.4.11, 1.4.12 (all); 1.4.13 (cockpit, participant app); 2.1.1, 2.1.2 (cockpit); 2.1.4 (cockpit, participant app); 2.2.2 (all); 2.4.1, 2.4.2 (cockpit); 2.4.4 (all); 2.4.5, 2.4.7, 2.4.11 (cockpit; 2.4.11 also participant app); 2.5.1, 2.5.7, 2.5.8 (cockpit); 2.5.2, 2.5.3 (cockpit, participant app); 2.4.6 (all); 3.1.1 (cockpit); 3.1.2 (all); 3.2.1, 3.2.2, 3.2.4, 3.2.6, 3.3.1, 3.3.3, 3.3.7 (cockpit, participant app); 3.2.3, 3.3.2, 3.3.4 (cockpit); 4.1.3 (all); Section 508 302.9, 502.2.2, 502.3.1–502.3.14, 504.2.2; EN 301 549 4.2.10, chapter 10, 11.5.2, 11.6.2. The next revision of this report is planned after the first screen-reader test on real devices.

LehrPuls Accessibility Conformance Report, November 8, 2026. Based on the VPAT® 2.5 Rev INT template of the Information Technology Industry Council. Self-assessment by Dr. Florian Hollomey.