

Kanonik Accessibility Conformance Report

WCAG Edition (based on VPAT® Version 2.5Rev)

Name of product	Kanonik: the web application (including sign-up, approval pages and the offline export checker) and the public website, kanonik.ai, with its Help centre
Version	Web application build da6e4d55 of 20 October 2026, tested on the Kanonik integration environment (production runs release v0.1.70 of 18 October 2026). Website as published on 20 October 2026.
Report date	20 October 2026
Product description	Kanonik is security compliance software. A customer's own AI drafts security and compliance records; Kanonik checks each draft, a named person approves it in the web application, and approved records are kept in a tamper-evident record that auditors and buyers can check offline.
Contact information	support@kanonik.ai
Notes	This is a self-assessment by Kanonik LLC, not a third-party certification. Where a criterion is only partially supported, the remarks say exactly where, and a fix is scheduled; this report will be updated as fixes are released. Out of scope: the customer's own AI client (for example Claude or ChatGPT), which connects to Kanonik and is provided by its vendor; third-party components embedded in Kanonik pages, namely the Stripe payment form, Sign in with Google and the Cloudflare Turnstile check on the website's assistant; and email messages.
Evaluation methods used	Testing on 20 October 2026 against WCAG 2.2 Level A and AA. The web application was tested on the Kanonik integration environment (build da6e4d55) with synthetic accounts and sample data; the website was tested live. Methods: • Automated checks with axe-core 4.11 (WCAG 2.0, 2.1 and 2.2 rules) on every screen and page at 1440 and 390 pixels wide and in open dialog, menu, error and loading states (114 runs on the web application; every page of the website, the Help centre and the blog), including runs during animations. • Keyboard-only operation of every flow, with checks that each focused element is visible and not covered by sticky content. • Reflow at 320 CSS pixels, 200% zoom, the WCAG text-spacing values, and measurement of target sizes. • Review of accessible names and roles in the browser's accessibility tree, of status messages, time limits, motion and authentication. • Both light and dark themes of the web application. Testing used Chromium. No screen reader was used; names and roles were verified in the accessibility tree.

Applicable Standards and Guidelines

Standard or guideline	Included in report
Web Content Accessibility Guidelines 2.2	Level A (Yes) Level AA (Yes) Level AAA (No)

Terms

The terms used in the Conformance Level information are defined as follows:

- **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. This can only be used in WCAG Level AAA criteria.

WCAG 2.2 Report

Summary. Level A: Supports 16, Partially Supports 10, Not Applicable 5. Level AA: Supports 16, Partially Supports 6, Not Applicable 2. No criterion is rated Does Not Support. Where the web application and the website differ, the lower of the two results is shown and the remarks give both. Success criterion 4.1.1 Parsing is obsolete in WCAG 2.2 and is not listed.

Table 1: Success Criteria, Level A

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content (Level A)	Supports	Web app: Icons that carry meaning have text alternatives; decorative icons are hidden from assistive technology. Status words always appear as text beside their icons. Website: Images and screenshots have text alternatives that describe what they show; decorative graphics are hidden. The interactive demos describe their state in text.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	Not Applicable	Neither the web app nor the website contains prerecorded audio-only or video-only content.

Criteria	Conformance Level	Remarks and Explanations
1.2.2 Captions (Prerecorded) (Level A)	Not Applicable	Neither the web app nor the website contains prerecorded video with audio.
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	Not Applicable	Neither the web app nor the website contains prerecorded video.
1.3.1 Info and Relationships (Level A)	Partially Supports	Web app: Structure is conveyed with headings, landmarks, lists, tables and form labels. Exceptions: approval-link pages nest one main landmark inside another; grouped tables use header cells for group rows that have no data cells, and the questionnaire table has no caption; the in-app 404 message sits outside the main landmark. A fix is scheduled. Website: Pages use headings, landmarks, lists and labelled tables. Exceptions: two Help centre tables lack row headers (one has an empty header cell); one section references a heading id that does not exist, and two elements carry an aria-label without a role. A fix is scheduled.
1.3.2 Meaningful Sequence (Level A)	Supports	Reading and focus order follow the visual order on all tested screens and pages, including at 320 px.
1.3.3 Sensory Characteristics (Level A)	Supports	Instructions do not rely on shape, size, position or sound alone; controls are named in text.
1.4.1 Use of Color (Level A)	Supports	Colour is never the only way information is shown: statuses use words and icons, and the patterned cells in the demos are also distinguished by pattern and text.
1.4.2 Audio Control (Level A)	Not Applicable	Neither the web app nor the website plays audio.

Criteria	Conformance Level	Remarks and Explanations
2.1.1 Keyboard (Level A)	Supports	Web app: All functionality, including approving, sending back, rejecting, filtering and settings, is operable from the keyboard. The Activity panel can be resized with the arrow keys. Website: All links, controls and interactive demos are operable from the keyboard, including the date slider and dial in the demos and the checker's file chooser.
2.1.2 No Keyboard Trap (Level A)	Supports	No keyboard traps were found. Dialogs and menus close with Escape.
2.1.4 Character Key Shortcuts (Level A)	Partially Supports	Web app: The web app has no single-character keyboard shortcuts. Website: The Help centre and blog (built on a documentation framework) move focus to search when s, f or / is pressed, and the shortcut cannot be turned off or remapped. A fix is scheduled.
2.2.1 Timing Adjustable (Level A)	Partially Supports	Web app: Approval links expire after 60 minutes for security. The person can add an hour (twice, in the last five minutes) and can reopen an expired link for an hour without losing work. No warning was observed before the 8-hour sign-in session ends. A fix is scheduled. Website: The website has no time limits.
2.2.2 Pause, Stop, Hide (Level A)	Partially Supports	Web app: To decide refreshes every 10 seconds and the Connect your AI step updates itself, with no control to pause the updates. Focus and position are kept during updates. A fix is scheduled. Website: The animated globe on the Home page moves continuously and has no pause control (it stops when the visitor's system asks for reduced motion). Several product demos play once, for about 7 to 40 seconds, when scrolled into view; most cannot be stopped while playing. The Home chat demo has a working pause. A fix is scheduled.
2.3.1 Three Flashes or Below Threshold (Level A)	Supports	Nothing flashes more than three times in any one-second period.

Criteria	Conformance Level	Remarks and Explanations
2.4.1 Bypass Blocks (Level A)	Supports	A skip link and landmarks let users bypass repeated navigation on every screen and page.
2.4.2 Page Titled (Level A)	Partially Supports	Web app: Screens have descriptive titles, except the in-app 404 page, which is titled only "Kanonik". A fix is scheduled. Website: Every page has a descriptive title.
2.4.3 Focus Order (Level A)	Partially Supports	Web app: Focus order is logical, with exceptions: after Reject, Send back, Reopen for 1 hour or Cancel subscription, focus returns to the top of the page; the View options popover is reached only after the table behind it; one confirmation dialog (removing a member) does not move focus into itself on opening. A fix is scheduled. Website: Focus order is logical, with exceptions: in one demo (Verifier) focus returns to the top of the page after a button is used, and on phone widths the closed Help centre navigation drawers still receive focus. A fix is scheduled.
2.4.4 Link Purpose (In Context) (Level A)	Supports	Link text, or link text with its surrounding sentence or list item, describes each link's purpose.
2.5.1 Pointer Gestures (Level A)	Supports	No functionality requires multipoint or path-based gestures.
2.5.2 Pointer Cancellation (Level A)	Supports	Actions run on the up event, or can be aborted by moving the pointer away; no down-event actions were found.
2.5.3 Label in Name (Level A)	Partially Supports	Web app: Visible labels are part of the accessible names, except the account button, which shows initials but is named with the person's full name. A fix is scheduled. Website: Visible labels are part of the accessible names, except four switches in the frameworks demo, whose visible text is their state ("On record", "Off") while their names are the framework names. A fix is scheduled.
2.5.4 Motion Actuation (Level A)	Not Applicable	No functionality is operated by device motion.

Criteria	Conformance Level	Remarks and Explanations
3.1.1 Language of Page (Level A)	Supports	The language of every screen and page is set (English).
3.2.1 On Focus (Level A)	Supports	Receiving focus does not change context.
3.2.2 On Input (Level A)	Partially Supports	Web app: Two drop-down lists at phone widths (the Settings section list and the Workspace view list) navigate as soon as an option is chosen, without a separate confirm action. A fix is scheduled. Website: Changing a control does not change context without warning.
3.2.6 Consistent Help (Level A)	Supports	Web app: The Help button is in the same place on every screen (the bottom of the left menu, or the top bar on phones) and on the sign-up, setup and approval-link pages. Website: "Talk to us" is in the same place in the header on every page, including the Help centre and blog.
3.3.1 Error Identification (Level A)	Partially Supports	Web app: Errors are identified in text on sign-up and most forms. Exceptions: the Slack notices form and the Organisation form keep Save disabled when a value is wrong, without identifying the field; the invite form's error is announced but the field is not marked invalid. A fix is scheduled. Website: The contact form identifies missing and invalid fields in text.
3.3.2 Labels or Instructions (Level A)	Supports	Form fields have visible labels and, where needed, instructions.
3.3.7 Redundant Entry (Level A)	Supports	Information already entered is not asked for again in the same process; the company name is prefilled from the email domain at sign-up.

Criteria	Conformance Level	Remarks and Explanations
4.1.2 Name, Role, Value (Level A)	Partially Supports	Web app: Controls expose correct names, roles and states, with exceptions: the Activity panel's resize handle is a focusable separator without a current value; the password Show button changes its label and also reports a pressed state; a focusable code sample in Connect your AI carries a name on an element that does not support one. A fix is scheduled. Website: Controls expose correct names, roles and states, with exceptions: five focusable clauses in the Foresight demo have no role, one section references a missing heading, and two elements carry names without a role. A fix is scheduled.

Table 2: Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	Not Applicable	Neither the web app nor the website contains live audio or video.
1.2.5 Audio Description (Prerecorded) (Level AA)	Not Applicable	Neither the web app nor the website contains prerecorded video.
1.3.4 Orientation (Level AA)	Supports	Content is not locked to one orientation; both portrait and landscape work.
1.3.5 Identify Input Purpose (Level AA)	Supports	Personal-data fields (name, email, organization, new and current password) carry the matching autocomplete purposes.
1.4.3 Contrast (Minimum) (Level AA)	Supports	Text meets 4.5:1 (or 3:1 for large text) in both the light and dark themes of the web app and on every website page; axe-core found no contrast failures, including mid-animation.
1.4.4 Resize Text (Level AA)	Supports	Text can be zoomed to 200% without loss of content or function.

Criteria	Conformance Level	Remarks and Explanations
1.4.5 Images of Text (Level AA)	Supports	Text is rendered as text; screenshots of the product carry text alternatives.
1.4.10 Reflow (Level AA)	Supports	Web app: Every screen reflows at 320 CSS pixels without two-dimensional scrolling; tables become cards. Website: Every page reflows at 320 CSS pixels without two-dimensional scrolling; wide data tables in the Help centre scroll within their own region, as the criterion permits.
1.4.11 Non-text Contrast (Level AA)	Supports	Focus rings, form borders, checkboxes, progress bars and the demos' status marks meet 3:1 against their backgrounds (in both themes of the web app).
1.4.12 Text Spacing (Level AA)	Partially Supports	Web app: With increased line, paragraph, letter and word spacing, some text is clipped: answer cells in questionnaires, To decide item titles (three-line limit) and Audit log cards at phone width. A fix is scheduled. Website: With increased spacing, the Home page heading "Ask your AI in plain words." overlaps the chat panel at 1280 px. No other loss of content was found. A fix is scheduled.
1.4.13 Content on Hover or Focus (Level AA)	Supports	Hover and focus content (menus, tooltips, source cards in the demos) is dismissible with Escape, can be hovered, and stays open until dismissed.
2.4.5 Multiple Ways (Level AA)	Supports	Pages can be reached through navigation menus, in-page links, the Help centre search and the site footer.
2.4.6 Headings and Labels (Level AA)	Supports	Headings and labels describe their topic or purpose.
2.4.7 Focus Visible (Level AA)	Partially Supports	Web app: A visible focus indicator appears on every focusable control in both themes. Website: A visible focus indicator appears on every control, except where focus moves to content that is off screen: the long Help centre navigation on desktop and the closed navigation drawers on phones. A fix is scheduled.

Criteria	Conformance Level	Remarks and Explanations
2.4.11 Focus Not Obscured (Minimum) (Level AA)	Partially Supports	Web app: Focused controls are not hidden by sticky elements, with exceptions: on the approval-link page at 200% zoom the fixed bottom bar can cover Send back, Reject and a disclosure; the View options popover can cover table controls behind it; one dialog leaves focus behind its backdrop on the first Tab. A fix is scheduled. Website: The sticky site header never covered a focused control in testing.
2.5.7 Dragging Movements (Level AA)	Partially Supports	Web app: Every drag interaction has a single-pointer alternative except the Activity panel's height, which can be changed by dragging or with the arrow keys but not with a single click or tap. A fix is scheduled. Website: The date slider and date dial in the demos have button and keyboard alternatives to dragging; the checker's drop zone is also a file-chooser button.
2.5.8 Target Size (Minimum) (Level AA)	Supports	Targets are at least 24 by 24 CSS pixels, or have the spacing the criterion allows; inline text links are exempt.
3.1.2 Language of Parts (Level AA)	Supports	Web app: All content is in one language. Website: Passages in another language are not present; product and framework names are in their original form.
3.2.3 Consistent Navigation (Level AA)	Supports	Navigation is in the same relative order on every screen and page.
3.2.4 Consistent Identification (Level AA)	Partially Supports	Web app: Most functions are named consistently; the skip link, theme switch and close buttons are named differently in different layouts. A fix is scheduled. Website: The same sign-up link appears with three wordings ("Start your trial", "Start your 14-day trial", "Try Kanonik for 14 days"), and the footer differs slightly on the checker pages and the 404 page. A fix is scheduled.

Criteria	Conformance Level	Remarks and Explanations
3.3.3 Error Suggestion (Level AA)	Partially Supports	Web app: Where an error is identified, a correction is suggested (for example on sign-up), except on the Slack notices and Organisation forms, where Save stays disabled without a message. A fix is scheduled. Website: The contact form suggests how to correct missing or invalid fields.
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	Supports	Web app: Commitments are reversible or confirmed: every change to the record needs a named person's explicit approval after review, and cancelling a subscription asks for confirmation. Website: The website takes no legal, financial or data-changing submissions; the trial sign-up happens in the web app.
3.3.8 Accessible Authentication (Minimum) (Level AA)	Supports	Web app: Sign-in uses a password (pasting and password managers work, with the correct autocomplete values) or Sign in with Google; no cognitive function test is required. Staff operator accounts also use an authenticator code; that field accepts paste and the one-time-code autocomplete. Website: The website has no sign-in.
4.1.3 Status Messages (Level AA)	Supports	Status messages (loading, results of a decision, copy confirmations, demo results) are announced through live regions without moving focus. In the web app some messages are announced more than once.

Table 3: Success Criteria, Level AAA

Not evaluated.

Legal Disclaimer (Kanonik LLC)

This report describes the accessibility of the Kanonik web application and website as tested on the date shown. It is provided for information and is not a warranty. Kanonik improves accessibility continuously; the conformance described here may change as the product changes. To report an accessibility problem or ask for this report in another format, email support@kanonik.ai.

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