

WCAG 2.2 Audit Report

Homepage

Accessibility audit report for the English homepage of
einfach-gute-webseiten.de, snapshot taken on 15 August 2026

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<https://einfach-gute-webseiten.de/>

Audit framework

Date of audit: 15 August 2026

Standard applied: WCAG 2.2, Level A and AA¹

Page audited: English homepage [/en/welcome/](#)

Language variant: German homepage [/](#), supplementary

Tools: axe-core 4.10.3², Chromium, manual testing

Build environment: RapidWeaver Elements

Report prepared by: Perplexity Computer

Result of this snapshot

Within the audited scope there are no confirmed Level A or Level AA findings. No form criteria remain open, and the automated check reports no violations in the audited state.

0

findings
Level A

0

findings
Level AA

0

axe
violations
4.10.3

Services at a glance

- Audit existing RapidWeaver Elements websites against WCAG 2.2 Level A and AA and remediate the issues found.
- Plan, build and test new Elements websites to be accessible from the outset.
- WordPress, Wix and other systems: audit and clear documentation, but no technical remediation.
- Always included: audit report, remediation plan, retest and a guide for maintaining the level achieved.
- Free initial assessment, followed by an individual fixed-price quote.
- For new websites and for migrations from RapidWeaver Classic, the WCAG work is an add-on that is commissioned separately.

Details: einfach-gute-webseiten.de/en/web-accessibility-services/

Nature of this report: a point-in-time snapshot of a single page, not a certificate and not a conformance statement for the entire website. Superscript numbers refer to the numbered source list with clickable addresses on [page 8](#).

Executive summary

Within the audited scope, the English homepage of einfach-gute-webseiten.de meets the WCAG 2.2 requirements at Level A and AA¹. The audit carried out on 15 August 2026 found no confirmed violations.

0 confirmed findings Level A	0 confirmed findings Level AA	0 open form criteria 3.3.1, 3.3.2, 3.3.3, 4.1.3	0 axe-core violations in the audited state
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What this result does say

- Every applicable Level A and AA success criterion on the audited homepage was tested along a documented test route. No criterion is rated as failed.
- The single historical finding – the missing visible required-field indication in the contact form, success criterion 3.3.2³ – has been fixed and retested. The path from finding to remediation is documented in this report (page 5).
- The automated check with axe-core 4.10.3² reports no violations in the audited state. The one item flagged as “incomplete” was resolved by manual measurement: text colour `#333` on white gives a contrast ratio of 12.63:1.

What this result explicitly does not say

- It is **not a certificate** and **not a formal conformance statement**. Such evidence would require a complete, repeatable audit of all pages and processes.
- It is **not a statement about the whole website**. Only the English homepage in its state on 15 August 2026 is assessed.
- Third-party content, embedded third-party offers, PDF documents, further sub-pages and all later states of the page are not assessed. Any editorial or technical change can alter the result.

Scope in one paragraph

The main scope of this report is the English homepage [/en/welcome/](#) as a single page, in its state on 15 August 2026. The German homepage [/](#) was reviewed as a supplement. A broader regression check across ten live URLs is reported separately on page 7 as supplementary quality assurance; it is not a WCAG conformance statement for those ten pages. The wording used throughout this report is: no confirmed Level A or AA findings within the audited scope.

Recommendation

The level achieved should be maintained through fixed routines: a short check after every editorial change, a full retest after structural or template changes, and a documented check of every new page before publication. The concrete next steps are listed on page 8.

Superscript numbers refer to the numbered source list with clickable addresses on [page 8](#).

Subject of the audit and method

The audit covered the live English homepage as delivered, tested in a Chromium browser. Four test routes were combined so that automated and manual results corroborate each other.

Four test routes

1. **Automated testing** with axe-core 4.10.3² against the loaded live DOM. Result in the audited state: no violations; one item flagged as “incomplete” (colour contrast in the message field) was resolved by manual measurement.
2. **Manual testing** of keyboard operation, focus visibility, heading hierarchy and document structure, contrast values, reflow at 320 CSS px, text spacing, target size and target spacing, alternative texts, form labels and form errors, status messages, and the accessibility tree in Chromium.
3. **Media testing** of the embedded video file based on its actual media properties, including its behaviour when reduced motion is requested.
4. **Form testing.** An explicitly authorised live functional test of the forms, including an error case and exactly one test submission, was carried out on 14 August 2026. On 15 August 2026 the check was structural and read-only: it confirmed, without submitting, that labels, required-field indications, error regions and status regions are still delivered correctly.

Test environment and viewports

Technical parameters of the audit carried out on 15 August 2026

Item	Value
Browser	Chromium, current release, default settings
Viewports	desktop 1440 × 900 CSS px; mobile 375 CSS px; reflow check at 320 CSS px
Automated rule sets	axe-core 4.10.3, WCAG 2.0/2.1/2.2 Level A and AA rules
Measured values	read directly from the rendered DOM and evidenced by live screenshots
Document language	delivered as <code>lang="en"</code> and rendered with <code>dir="ltr"</code> , reconfirmed on 15 August 2026
Page title	“Website design at a fixed price Jan Füllemann”
Main heading	“I create websites for freelancers and small businesses.”
Landmarks	exactly one <code>main</code> landmark, exactly one H1

Limits of this audit

- The audit assesses the state of one page at one point in time. It does not replace continuous monitoring.
- Automated tools only detect part of the requirements. Every rating in this report is therefore additionally based on manual testing.
- Out of scope: third-party content, PDF documents, further sub-pages within the main scope, unpublished content, and any state after 15 August 2026.
- Criteria that do not occur on the page are reported as “not applicable” and are not counted as passed.

Superscript numbers refer to the numbered source list with clickable addresses on [page 8](#).

Results by WCAG principle

Principle 1 – Perceivable

Ratings are always given as words, never by colour alone: “passed” means met within the audited scope.

Success criterion	Level	Test route	Measurement or observation	Rating
1.1.1 Non-text Content	A	axe-core, manual	Content images carry meaningful English alternative text; decorative graphics are marked up as empty	passed
1.2.1 Audio-only and Video-only	A	media testing	4.8 s silent video; visible English text alternative directly below it	passed
1.2.2 Captions (Prerecorded)	A	media testing	No audio track, therefore no speech content to caption	not applicable
1.3.1 Info and Relationships	A	manual	One H1, an uninterrupted heading sequence, one <code>main</code> landmark	passed
1.3.5 Identify Input Purpose	AA	manual	<code>autocomplete</code> : name <code>name</code> , email <code>email</code> , message <code>off</code>	passed
1.4.3 Contrast (Minimum)	AA	axe-core, manual	Manual measurement <code>#333</code> on <code>#fff</code> = 12.63:1; the only “incomplete” item concerned the message field	passed
1.4.4 Resize Text	AA	manual	At 200 % zoom all content and functions remain available	passed
1.4.10 Reflow	AA	manual	320 CSS px: <code>clientWidth 320</code> , <code>scrollWidth 320</code> , no horizontal overflow	passed
1.4.11 Non-text Contrast ⁶	AA	manual	Focus ring <code>rgb(50,128,255)</code> , approx. 2 px, 3.71:1 against adjacent white	passed
1.4.12 Text Spacing	AA	manual	Required text spacing without clipping or loss of functionality	passed

Principle 2 – Operable

Success criterion	Level	Test route	Measurement or observation	Rating
2.1.1 Keyboard	A	manual	All controls are reachable by keyboard; Enter and Space toggle <code>aria-expanded</code>	passed
2.2.2 Pause, Stop, Hide	A	media testing	Duration 4.8 s, below the five-second threshold; no looping. With reduced motion requested, a static poster is shown.	not applicable
2.4.1 Bypass Blocks	A	manual	Localised skip link visible on focus, moves to the main content, no offscreen overflow	passed
2.4.7 Focus Visible	AA	manual	Visible on all interactive elements (evidence on page 6)	passed
2.5.8 Target Size (Minimum) ⁴	AA	manual	Smaller targets meet the inline or the spacing exception; centre distances 24.6 / 47.9 / 87.4 px	passed, no violation

Superscript numbers refer to the numbered source list with clickable addresses on [page 8](#).

Forms, interaction and media

Principles 3 and 4 – Understandable and robust

Form, structure and status criteria with test route and rating

Success criterion	Level	Test route	Measurement or observation	Rating
3.1.1 Language of Page	A	manual	<code>lang="en"</code> correct, rendered with <code>dir="ltr"</code> ; the German variant delivers <code>lang="de"</code>	passed
3.3.1 Error Identification⁷	A	live test 14 Aug, retest 15 Aug	Empty submission attempt: no transmission, the affected field is named and focused; error region with <code>role="alert"</code> still present	passed
3.3.2 Labels or Instructions³	A	manual	Required fields visibly carry “(required)” in the associated label; native <code>required</code> attributes remain set	passed, finding fixed
3.3.3 Error Suggestion⁸	AA	live test 14 Aug 2026	Messages name the required action per field; focus rests on the affected field	passed
4.1.2 Name, Role, Value⁵	A	manual, accessibility tree	Every accordion button has an accessible name; <code>expanded</code> and <code>controls</code> are exposed correctly	passed
4.1.3 Status Messages⁹	AA	live test 14 Aug, retest 15 Aug	Success message “Thank you, your message has been sent and I will get back to you shortly.” implemented with <code>role="status"</code> and <code>aria-live="polite"</code>	passed

Verified media properties

- MP4, 4.8 s, codec H.264, resolution 1280 × 720, exactly one video track, no audio track, no looping.
- Visible English text alternative directly below the video. The media control is operable with mouse, Enter and Space.
- Good practice beyond A/AA: with reduced motion requested, a static poster remains in place – no A/AA violation.

Interaction

- Accordion: Enter and Space reliably open and close each panel.
- Before/after slider: localised and operable with Tab, arrow keys, Home and End.
- Links with `target="_blank"` carry `rel="noopener"` within the scope last checked.

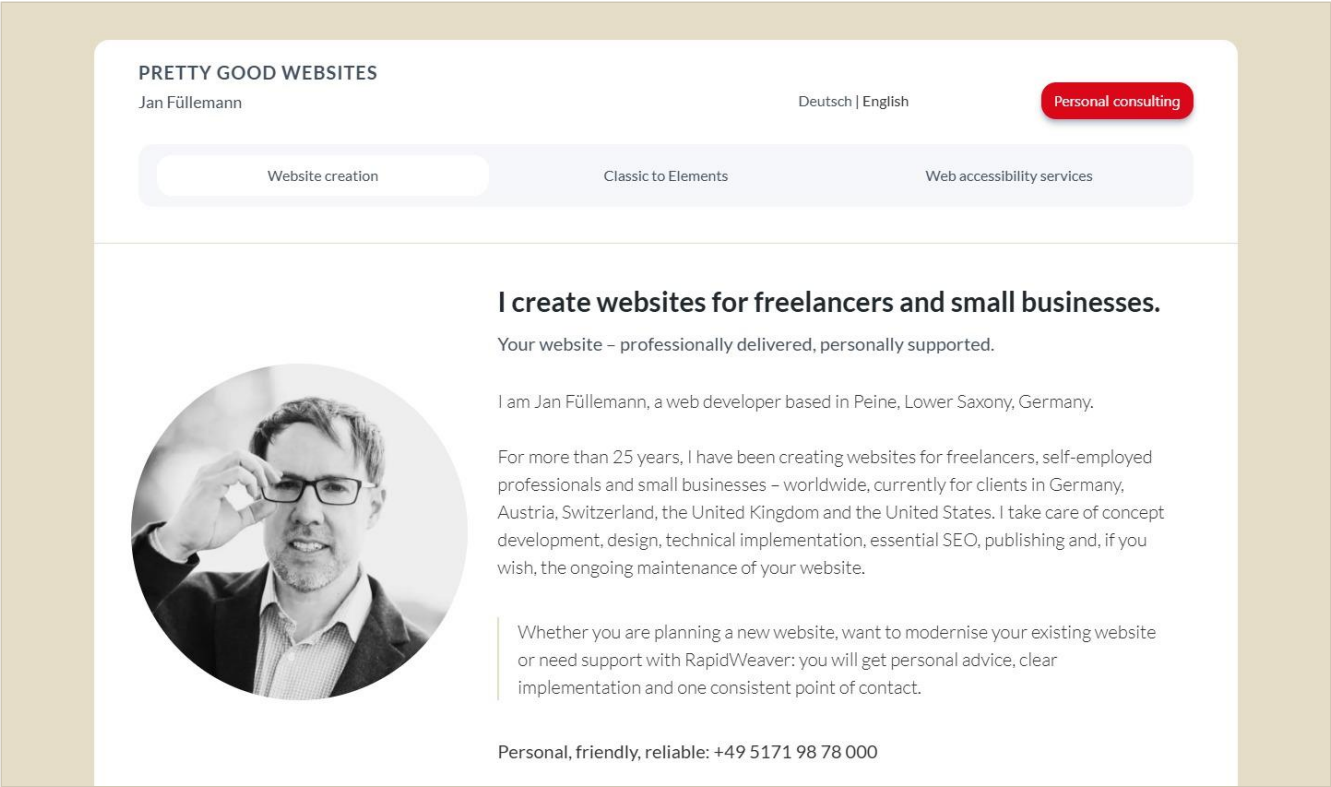
Historical finding 3.3.2 – fixed

- **Criterion and location:** 3.3.2 Labels or Instructions, Level A³, contact form of the homepage.
- **Initial audit:** exactly two fields were set as required natively via `required`, yet the visible page carried no indication at all.
- **Remediation:** the visible addition “(required)” was placed in the correctly associated label, without changing the native attributes.
- **Retest and status:** live functional test on 14 August 2026 with an error case and exactly one test submission, structural read-only retest on 15 August 2026 – fixed and confirmed, no open form criteria.

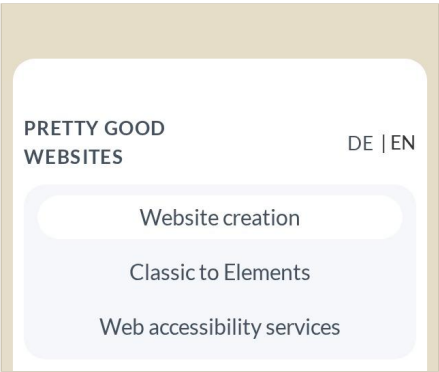
Superscript numbers refer to the numbered source list with clickable addresses on [page 8](#).

Current evidence from 15 August 2026

All figures in this report were captured afresh on 15 August 2026. The English views were captured with an English language preference so that the audited English version is shown.



Evidence 1: English homepage at 1440 CSS px, upper section, captured on 15 August 2026. It shows exactly one H1, the localised navigation and the language switch with a target size of 24 × 24 CSS px.



Evidence 2: English homepage at 320 CSS px, upper section. Values measured on 15 August 2026: clientWidth 320, scrollWidth 320, no horizontal overflow.

Documented measurements at a glance	
Measurement point	Value
Reflow at 320 CSS px	clientWidth 320, scrollWidth 320
Body text contrast	12.63:1 (#333 on #fff)
Accordion focus ring	3.71:1 against adjacent white
Language switch	24 × 24 CSS px
Smallest target distances	24.6 px, 47.9 px, 87.4 px
Document language	lang="en", dir="ltr"
Video	4.8 s, silent, no looping
axe-core 4.10.3	no violations

The values were read from the rendered DOM of the audited state. They support the ratings in the tables on pages 4 and 5 and can be reproduced with the tools named.

Superscript numbers refer to the numbered source list with clickable addresses on [page 8](#).

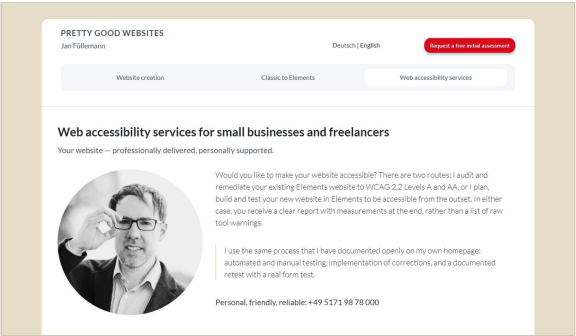
Supplementary regression check

Clear delimitation: this section is outside the main scope and is **not a WCAG conformance statement** for the ten pages checked. The ratings on pages 2 to 6 relate exclusively to the English homepage.

Items covered by the supplementary check

Supplementary regression check across ten live URLs, state as of 15 August 2026, without submitting any form

Check item	Coverage	Observation	Result
Reflow	10 URLs	No horizontal overflow at 375 and 320 CSS px.	confirmed
Document language	10 URLs	English pages <code>lang="en"</code> rendered with <code>dir="ltr"</code> ; German pages <code>lang="de"</code> .	confirmed
Skip links	10 URLs	Localised, visible on focus and functional.	confirmed
Placeholders	10 URLs	No template placeholders in the visible text.	confirmed
Accordion and slider	all instances	Accordion operable with Enter and Space; before/after slider localised and fully keyboard operable.	confirmed
New tabs	scope last checked	Links with <code>target="_blank"</code> carry <code>rel="noopener"</code> ; the English privacy link names the new tab visibly.	confirmed
Infographics	service pages	Lazy loading active, valid alternative text plus a visible long description.	confirmed
Navigation	10 URLs	Current page state exposed via <code>aria-current</code> ; the mobile English entry now reads "Web accessibility services".	confirmed



Context figure: the English service page "Web accessibility services" on 15 August 2026. This page belongs to the supplementary check and is not part of the main scope.

Most recent corrections

- Visible required-field indication in both language versions of the contact form.
- Localised skip links without offscreen overflow.
- Visible "opens in a new tab" note on the English privacy link, plus `rel="noopener"`.
- Alternative texts and visible long descriptions of the infographics corrected, lazy loading enabled.
- `aria-current` added for the current navigation item.
- Visible English navigation text corrected to "Web accessibility services".

Superscript numbers refer to the numbered source list with clickable addresses on [page 8](#).

Conclusion, services and next steps

Within the audited scope, the English homepage shows no confirmed Level A or AA findings and no open form criteria. The historical finding regarding success criterion 3.3.2³ has been fixed and retested.

Services

- **Existing Elements websites:** audit against WCAG 2.2 Level A and AA plus technical remediation of the issues found.
- **New Elements websites:** planned, built and tested to be accessible. For new websites and migrations from RapidWeaver Classic, the WCAG work is an add-on commissioned separately.
- **WordPress, Wix and other systems:** audit and clear documentation, but no technical remediation.
- **Always included:** audit report, remediation plan, retest after implementation and a guide for maintaining the level achieved.
- **Getting started:** free initial assessment, followed by an individual fixed-price quote.

Next steps

1. Short check after every editorial change to the audited page.
2. Full retest after changes to templates, navigation or forms.
3. Documented check of every new page before publication.
4. Repeat this sample audit at fixed intervals so the level stays documented.

Contact

Jan Füllemann · Einfach gute Webseiten
Website: <https://einfach-gute-webseiten.de/>
Service page: <https://einfach-gute-webseiten.de/en/web-accessibility-services/>
German version: <https://einfach-gute-webseiten.de/barrierefreie-webseiten/>

About this report

Prepared on 15 August 2026 by Perplexity Computer on behalf of Jan Füllemann. The main scope is the English homepage </en/welcome/> of einfach-gute-webseiten.de at the stated point in time; the German homepage </> was reviewed as a supplement. The report documents measurements and ratings from this single-page audit. It is not a certificate and not a formal conformance statement for the entire web presence. An explicitly authorised live functional test of the forms took place on 14 August 2026; on 15 August 2026 the retest was structural and read-only, without any submission.

This PDF is built to be accessible: tagged structure with a heading hierarchy, paragraphs, lists and tables with header cells, a declared document language, alternative text for every figure, clickable links, bookmarks for the main sections, embedded fonts and selectable text. Ratings are always stated as words and never by colour alone.

Sources

1. Web Content Accessibility Guidelines (WCAG) 2.2, W3C Recommendation – www.w3.org/TR/WCAG22/
2. axe-core, Deque Labs – github.com/dequelabs/axe-core
3. Understanding SC 3.3.2 Labels or Instructions – www.w3.org/WAI/WCAG22/Understanding/labels-or-instructions.html
4. Understanding SC 2.5.8 Target Size (Minimum) – www.w3.org/WAI/WCAG22/Understanding/target-size-minimum.html
5. Understanding SC 4.1.2 Name, Role, Value – www.w3.org/WAI/WCAG22/Understanding/name-role-value.html
6. Understanding SC 1.4.11 Non-text Contrast – www.w3.org/WAI/WCAG22/Understanding/non-text-contrast.html
7. Understanding SC 3.3.1 Error Identification – www.w3.org/WAI/WCAG22/Understanding/error-identification.html
8. Understanding SC 3.3.3 Error Suggestion – www.w3.org/WAI/WCAG22/Understanding/error-suggestion.html
9. Understanding SC 4.1.3 Status Messages – www.w3.org/WAI/WCAG22/Understanding/status-messages.html