

WCAG 2.2 – Audit Report

Date of audit: 14 August 2026, initial audit

Date of re-test: 14 August 2026, after the correction of the contact form

Audited URL: <https://einfach-gute-webseiten.de/> (homepage /)

Standard applied: [WCAG 2.2](#), Level A and AA¹

Scope: the main scope is the German homepage as a single page; the English language variant /en/welcome/ was audited additionally and the error case and the test submission were carried out there

Prepared by: Perplexity Computer

Implementation environment: RapidWeaver Elements

Validity: the main scope of this report is the German homepage / as a single page, in the state of 14 August 2026 before and after the correction of the contact form. On the German version the visible required-field marking was checked live, but nothing was submitted there. The English language variant /en/welcome/ was audited additionally; the error case and exactly one successful test submission were carried out there. The report is a sample audit of one page at one point in time and contains **no site-wide conformance claim** and **no formal WCAG conformance statement**. The wording is: within the tested scope, no confirmed Level A or AA findings.

Result

After the correction of the required-field marking and a live form test covering the error case and a test submission, the following applies: **within the tested scope there are no confirmed findings at Level A and no confirmed findings at Level AA**; [axe-core](#)⁶ 4.10.3 reports 0 violations, the four form-related success criteria 3.3.1, 3.3.2, 3.3.3 and 4.1.3 are passed, and open form criteria no longer exist.

Key figures after the re-test of 14 August 2026

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 passed	0 axe-core violations version 4.10.3
------------------------------------	-------------------------------------	---	--

1. WCAG 2.2, W3C Recommendation – <https://www.w3.org/TR/WCAG22/>

6. axe-core, Deque Labs – <https://github.com/dequelabs/axe-core>

Methodology

The live homepage was tested on 14 August 2026 in a Chromium browser. Four testing methods were combined:

1. **Automated testing with axe-core 4.10.3⁶** in the loaded live DOM: 50 rules passed, 40 rules not applicable, **0 violations**, 1 incomplete.
2. **Manual testing:** keyboard operation, focus visibility, document structure, target sizes and target spacing, reflow at 320 CSS px, text spacing, form semantics and the accessibility tree in Chromium. Measured values were read from the DOM and evidenced by live screenshots.
3. **Media testing** of the embedded video file on the basis of its actual media properties.
4. **Live form testing** during the re-test: on the German homepage the visible required-field marking „(notwendig)“ – German for “required” – and the native required attributes were checked live; **nothing** was submitted there. The error case with an empty submission attempt and exactly one successful test submission were carried out on the English language variant /en/welcome/.

Technical parameters of the page

- The document language is correctly set to lang="de".
- Title: „Webseite erstellen lassen zum Festpreis | Jan Füllemann“.
- H1: „Ich erstelle Webseiten für Selbständige und kleine Unternehmen.“
- Exactly one main landmark with the id inhalt (main#inhalt).

Verified media properties of the video

- MP4, duration 4.800 s, codec H.264, resolution 1280 × 720.
- Exactly one video track, **no audio track** (silent video-only content).
- Visible German text alternative directly below the video.

Criteria and measurement table

Audited WCAG success criteria with testing method, measured values and assessment, status as of the re-test of 14 August 2026

Success criterion	Level	Testing method	Measured value / observation	Assessment
1.4.3 Contrast (Minimum) ¹	AA	axe-core + manual testing	axe-core: 1 incomplete (color-contrast) for textarea#nachricht only, because the background could not be determined; manual measurement #333 on #fff = 12.63:1	passed
1.4.10 Reflow ¹	AA	manual testing	At 320 CSS px: clientWidth 320, scrollWidth 321 → no horizontal overflow > 1 px, no offenders	passed

1. WCAG 2.2, W3C Recommendation – <https://www.w3.org/TR/WCAG22/>

6. axe-core, Deque Labs – <https://github.com/dequelabs/axe-core>

Success criterion	Level	Testing method	Measured value / observation	Assessment
1.4.11 Non-text Contrast ⁵	AA	manual testing	Accordion focus ring: box-shadow rgb(50, 128, 255), approx. 2 px; 3.71:1 against the adjacent white	passed
1.4.12 Text Spacing ¹	AA	manual testing	With the required text spacing values there is no visible content clipping and no loss of functionality	passed
1.2.1 Video-only (Prerecorded) ¹	A	media testing	4.8 s silent video without an audio track; visible German text alternative directly below it	passed
1.2.2 Captions (Prerecorded) ¹	A	media testing	No audio track, therefore no speech content that could be captioned	not applicable
2.1.1 Keyboard ¹	A	manual testing	On a freshly loaded page, Enter and Space each change aria-expanded (true → false)	passed
2.2.2 Pause, Stop, Hide ¹	A	media testing	Duration 4.8 s (under 5 s); playback starts only through user activation from the poster state	not applicable
2.4.7 Focus Visible ¹	AA	manual testing	Focus ring visible; live crop available as evidence (see Evidence)	passed
2.5.8 Target Size (Minimum) ²	AA	manual testing	9 targets below 24 px in one dimension; all of them meet the inline exception or the spacing exception. Measured nearest centre-point distances include Impressum/Datenschutz 24.6 px , email/telephone 47.9 px , Startseite/Umstieg 87.4 px	passed, no violation
1.3.5 Identify Input Purpose ¹	AA	manual testing	name → autocomplete="name", email → autocomplete="email", textarea#nachricht → autocomplete="off"	passed
3.3.2 Labels or Instructions ³	A	manual testing, re-test	The German labels carry the visible addition „(notwendig)“ on the email field and on the data-protection field, each within the correctly associated label; the English labels read “Your email address (required)” and the full data-protection label includes “(required)”. The native required attributes remain in place	passed, finding fixed
3.3.1 Error Identification ⁷	A	live form testing, English language variant	Empty submission attempt: no transmission, native HTML5 validation, focus moves to the email field, text “Please fill out this field.”; for the checkbox “Please check this box if you want to proceed.” According to the W3C, native validation can satisfy this success criterion; aria-invalid and aria-describedby are not mandatory	passed
3.3.3 Error Suggestion ⁸	AA	live form testing, English language variant	The browser messages name the required action for the specific field: fill in the field or tick the box; the focus is on the affected field	passed

1. WCAG 2.2, W3C Recommendation – <https://www.w3.org/TR/WCAG22/>

2. Understanding SC 2.5.8 Target Size (Minimum) – <https://www.w3.org/WAI/WCAG22/Understanding/target-size-minimum.html>

3. Understanding SC 3.3.2 Labels or Instructions – <https://www.w3.org/WAI/WCAG22/Understanding/labels-or-instructions.html>

5. Understanding SC 1.4.11 Non-text Contrast – <https://www.w3.org/WAI/WCAG22/Understanding/non-text-contrast.html>

7. Understanding SC 3.3.1 Error Identification – <https://www.w3.org/WAI/WCAG22/Understanding/error-identification.html>

8. Understanding SC 3.3.3 Error Suggestion – <https://www.w3.org/WAI/WCAG22/Understanding/error-suggestion.html>

Success criterion	Level	Testing method	Measured value / observation	Assessment
4.1.3 Status Messages ⁹	AA	live form testing, English language variant	Exactly one successful test submission. The success message is visible and reads exactly: "Thank you, your message has been sent and I will get back to you shortly.", implemented with role="status" and aria-live="polite"; moving focus to the message is not necessary	passed
4.1.2 Name, Role, Value ⁴	A	manual testing (accessibility tree)	The accessibility tree in Chromium correctly exposes an accessible name for every accordion button as well as the expanded and controls states; keyboard operation with Enter and Space changes aria-expanded as expected	passed
Reduced motion (best practice)	–	manual testing	The video is short and does not play automatically in the poster state	no Level A/AA violation

Finding

Finding 1 – Visible required-field marking was missing (Level A), fixed

- **Success criterion:** [3.3.2 Labels or Instructions](#), Level A³
- **Location:** contact form on the homepage (#name, #email, #nachricht, data-protection checkbox)
- **Observation during the initial audit:** exactly two fields were mandatory – input#email and the data-protection checkbox – both natively through the HTML attribute required. On the visible page, however, any marking and any instruction indicating which fields have to be completed was missing.
- **Assessment during the initial audit:** the only confirmed finding of the initial audit, Level A.
- **Status: fixed** – the visible marking is present inside the label in both language versions; details are given in the following section.

Re-test after correction

The re-test took place on 14 August 2026 after the correction and refers to the state of the forms as delivered live at that time. On the German homepage the visible labels and the native required attributes were checked; nothing was submitted there. The error case and exactly one successful test submission were carried out on the English language variant /en/welcome/.

Visible required-field marking, German version

- The email field and the data-protection field carry the visible addition „(notwendig)“ directly inside the label; the labels are correctly associated with their fields.

3. Understanding SC 3.3.2 Labels or Instructions – <https://www.w3.org/WAI/WCAG22/Understanding/labels-or-instructions.html>

4. Understanding SC 4.1.2 Name, Role, Value – <https://www.w3.org/WAI/WCAG22/Understanding/name-role-value.html>

9. Understanding SC 4.1.3 Status Messages – <https://www.w3.org/WAI/WCAG22/Understanding/status-messages.html>

- The native required attributes remain in place on both mandatory fields. aria-required is still not necessary.
- Name and message remain optional and are not marked as mandatory.
- The label of the email field reads „Ihre E-Mail-Adresse (notwendig)“. This re-test documents the state as of 14 August 2026.

Visible required-field marking, English language variant

- Email label: “Your email address (required)”.
- Data-protection field: full label with the addition “(required)”.
- Both labels are correctly associated and both fields carry the native required attribute. Name and message are optional.

Error case: empty submission attempt on the English language variant

- **No** transmission takes place. The native HTML5 validation takes effect.
- Focus is placed on the email field and the message reads “Please fill out this field.”
- For the data-protection checkbox the message reads “Please check this box if you want to proceed.”
- According to the W3C, native browser validation can satisfy [SC 3.3.1](#)⁷. aria-invalid and aria-describedby are not mandatory for this.
- Because the messages name what needs to be done, [SC 3.3.3](#)⁸ is also considered passed.

Success case: one test submission on the English language variant

- **Exactly one** successful test submission was carried out, using the name „WCAG-Test“, a test address belonging to the site owner and a message clearly identifiable as a test. The site owner confirmed receipt of the email.
- The success message reads exactly: “Thank you, your message has been sent and I will get back to you shortly.”
- Submission is handled by AJAX: the URL remains unchanged and the form is reset.
- The message is visible and implemented as role="status" with aria-live="polite". [SC 4.1.3](#)⁹ is therefore satisfied.
- Moving focus to the message is not required by this success criterion and is not necessary here either.

Result of the re-test

- SC 3.3.1 Level A: **passed**.
- SC 3.3.2 Level A: **passed**, the finding from the initial audit is fixed.
- SC 3.3.3 Level AA: **passed**.
- SC 4.1.3 Level AA: **passed**.

7. Understanding SC 3.3.1 Error Identification – <https://www.w3.org/WAI/WCAG22/Understanding/error-identification.html>

8. Understanding SC 3.3.3 Error Suggestion – <https://www.w3.org/WAI/WCAG22/Understanding/error-suggestion.html>

9. Understanding SC 4.1.3 Status Messages – <https://www.w3.org/WAI/WCAG22/Understanding/status-messages.html>

- Within the tested scope there are therefore **no confirmed findings at Level A or AA** and **no open form criteria**.

Not testable

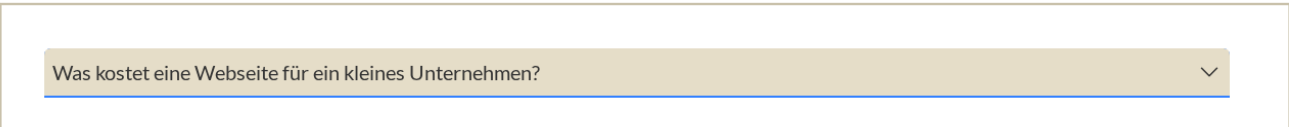
After the re-test, no success criterion within the tested scope is open or not testable. The form-related criteria 3.3.1, 3.3.2, 3.3.3 and 4.1.3, which could not be decided during the initial audit without submitting the form, are evidenced by the live form test covering the error case and the test submission.

Expressly not part of this audit and therefore not assessed: further pages of the site, later states of the audited page, PDF documents, embedded third-party offerings, and content that was not published at the time of the audit.

Summary of Level A / AA / open items

- **0 confirmed Level A findings.** The finding from the initial audit ([SC 3.3.2](#))³ is fixed and has been re-tested.
- **0 confirmed Level AA findings.**
- **0 open form criteria:** 3.3.1 (A), 3.3.2 (A), 3.3.3 (AA) and 4.1.3 (AA) are passed. 3.3.2 is evidenced on the German homepage; 3.3.1, 3.3.3 and 4.1.3 are evidenced by the error case and the test submission on the English language variant /en/welcome/.
- **Automated testing:** axe-core 4.10.3 – 0 violations, 1 incomplete, resolved by the manual measurement of 12.63:1.
- **Validity:** the main scope is the German homepage / as a single page, point in time 14 August 2026, with the English language variant /en/welcome/ audited additionally. No site-wide conformance claim, no formal conformance statement. The wording is: within the tested scope, no confirmed Level A or AA findings.

Evidence

A screenshot of a web form titled 'Was kostet eine Webseite für ein kleines Unternehmen?'. The form is enclosed in a light brown border. The text 'Was kostet eine Webseite für ein kleines Unternehmen?' is displayed in a light brown box with a small downward arrow icon on the right side. A blue focus ring is visible around the text box.

Was kostet eine Webseite für ein kleines Unternehmen?

Evidence 1: live crop of the focused accordion button. The focus ring in rgb(50,128,255) is visible and reaches 3.71:1 against the adjacent white.

3. Understanding SC 3.3.2 Labels or Instructions – <https://www.w3.org/WAI/WCAG22/Understanding/labels-or-instructions.html>

Ich erstelle Webseiten für Selbständige und kleine Unternehmen.

Ihre Webseite – professionell umgesetzt, persönlich begleitet.

Ich bin Jan Füllemann, Webentwickler aus Peine in Niedersachsen.



Seit über 25 Jahren erstelle ich Webseiten für Selbständige, Freiberufler und kleine Unternehmen – weltweit, aktuell für Kunden in Deutschland, Österreich, der Schweiz, Großbritannien und den USA. Ich übernehme Konzeption, Design, technische Umsetzung, Basis-SEO, Veröffentlichung und auf Wunsch auch die laufende Pflege Ihrer Webseite.

Ob Sie eine neue Webseite planen, Ihre bestehende Webseite modernisieren möchten oder Unterstützung bei RapidWeaver brauchen: Bei mir bekommen Sie persönliche Beratung, eine klare Umsetzung und einen festen Ansprechpartner.

Persönlich, freundlich, zuverlässig: +49 5171 98 78 000

[So helfe ich Ihnen](#) > [So sehen meine Seiten aus](#) > [In 3 Schritten zur Webseite](#) > [FAQs](#) >

Evidence 2: homepage at a desktop width of 1280 CSS px, upper crop.



Evidence 3: homepage at 320 CSS px, upper crop. clientWidth 320, scrollWidth 321, no horizontal overflow above 1 px.

Sources

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

Created by Perplexity Computer on 14 August 2026. Scope: the German homepage / of einfach-gute-webseiten.de at the stated point in time as the main scope, with the English language variant /en/welcome/ audited additionally. The report documents measured values and assessments of this single-page audit including the re-test; it is a sample audit of one page at one point in time and not a formal conformance statement for the entire website.