

QA · FUNCTIONAL · ACCESSIBILITY

SMART-UI.PRO

QA REPORT

One production website, tested the way a demanding user would: every link followed, every form submitted, error states provoked on purpose. Six defects confirmed, five candidates discarded before they reached this page.

[SAMPLE REPORT](#)

THE VERDICT

Solid build, two defects worth fixing this week

The engineering underneath is careful: no console errors, working client-side validation, a properly built spam honeypot, clean heading structure, and not a single broken internal link across 24 pages. What we found are edge cases nobody exercised - and two of them are costing traffic and credibility right now.

2

CRITICAL

2

HIGH

2

LOW

0CONSOLE
ERRORS

What was tested

AREA	METHOD	RESULT
Link integrity	72 unique links crawled across 24 pages, status-checked	2 dead in the footer
Internal navigation	22 internal destinations resolved	All reachable
Unknown URLs	4 nonexistent paths requested	All answer 200
Contact form	Empty submit, malformed email, honeypot inspected	Validation correct
Form accessibility	Error states provoked, ARIA inspected	Silent to screen readers
Responsive	Layout overflow measured at 320 px	No horizontal scroll
Console	Errors and warnings captured on load	0 errors , 4 warnings
Semantics	Headings, duplicate ids, lang, label wiring	Clean on all pages

Read the counts honestly. Six confirmed defects on a 24-page production site is a good result. The two critical ones are not sloppiness - they are the failure modes that no developer hits, because developers do not mistype URLs or click their own footer.

FIX THIS WEEK

Two defects with a commercial cost

QA-01

CRITICAL

Every unknown URL answers HTTP 200

The site renders a 404 screen but returns a success status underneath it, with a generic title and no noindex. Reproduced on four different paths.

```
/no-such-page-12345      HTTP 200  title: Smart UI - Web Application Development
/services/definitely-missing HTTP 200  title: Smart UI - Web Application Development
/about-us-typo           HTTP 200  title: Smart UI - Web Application Development
/aaaaa                   HTTP 200  title: Smart UI - Web Application Development
```

WHY IT COSTS MONEY

Search engines index an unlimited supply of URLs that do not exist, diluting the crawl budget of the pages that do. Broken-link monitoring goes blind, because every check passes. A mistyped campaign link looks alive and converts nobody.

FIX

Return a real 404 status from the not-found route and mark it noindex. In a Next.js App Router project this is usually one root-level file silently swallowing the not-found signal.

QA-02

CRITICAL

Two dead social links in the footer of all 24 pages

Both open a "page not found" screen in a real browser, not merely a bot-hostile status code - we checked them by hand precisely because status codes lie about these hosts.

```
behance.net/smart-ui      404  "Page not found"  on 24 pages
linkedin.com/company/smart-ui 404  "Page not found"  on 24 pages
meanwhile, working profiles are already linked elsewhere on the same site:
behance.net/oleksiihashkov 200                                on 11 pages
linkedin.com/in/oleksii-hashkov live                               on 11 pages
```

WHY IT COSTS MONEY

A prospect who clicks LinkedIn from your footer is at the highest-intent moment of the visit - checking whether you are real. They land on an error page.

FIX

Point the footer at the profiles that exist, or create the company pages. Ten minutes either way, and worth an alert in monitoring so it cannot recur silently.

QA-03

HIGH

Form errors are invisible to screen readers

Submitting the contact form empty correctly blocks it and prints "First name is required" and "Email is required". Those messages exist only visually: no `aria-invalid`, no `aria-describedby`, no `role="alert"` or live region anywhere in the form.

EFFECT

A blind user presses Send, nothing is announced, and the page appears not to respond. WCAG 2.2 fails 3.3.1 Error Identification and 4.1.3 Status Messages.

FIX

Set `aria-invalid` on the failing field, link the message with `aria-describedby`, and wrap the error container in a polite live region. An afternoon.

QA-04

HIGH

Email and phone fields are `type="text"`

Both inputs are plain text. On a phone the keyboard opens without the @ key or the numeric pad, and the browser's own format check never runs - the JavaScript validation is the only line of defence.

FIX

Change to

`TYPE="EMAIL"`

and

`TYPE="TEL"`

. Two attributes. Mobile is where most contact forms are filled.

QA-05

LOW

A carousel silently disables its own looping

Swiper warns twice on load that there are not enough slides for loop mode, so it turns looping off. The component keeps working, but not the way it was configured to - and nobody is told except the console.

FIX

Either add slides or drop

`LOOP`

from the config, so the code says what actually happens.

QA-06

LOW

Deprecated browser API in use

Two "Deprecated API for given entry type" warnings on load. Harmless today, a breakage whenever the browser finishes removing it. Worth a ticket, not a sprint.

FINDINGS THAT DID NOT SURVIVE

Five things we did not report

An automated crawl produced eleven suspicious results. Five of them were wrong, and checking which is the entire job. Every one below would have looked credible in a delivered document.

LOOKED LIKE A DEFECT	WHAT IT ACTUALLY WAS
Broken link to res.cloudinary.com	Not a link at all - a preconnect and dns-prefetch hint. The crawler matched every href, including <Link> tags. Good practice, reported as a fault.
Upwork profile returns 403	Bot protection. Opened in a real browser it loads the full agency profile.
Clutch profile returns 403	Same. The profile is live, with reviews.
Four LinkedIn profiles return 999	LinkedIn's anti-scraping status, not a broken page. Only the company URL is genuinely dead - and that one we verified by eye.
Unlabelled input on the contact form	A correctly built honeypot: 1×1 px, opacity 0, tabindex="-1", aria-hidden. Invisible to users and to screen readers, irresistible to bots. A credit, not a defect.
Content overflowing the viewport at 320 px	Carousel slides and a hero image inside containers that clip them. The document itself does not scroll horizontally at any width tested.

This page is the point of hiring a QA engineer rather than running a scanner. A tool produces a list. Someone has to open each item in a browser and decide whether it is real - otherwise you pay a developer to fix a preconnect hint and a spam trap.

TESTED AND SOUND

What you should not pay to fix

CHECKED	RESULT
Console on load	Zero errors across the pages tested
Form validation, empty submit	Blocked correctly , with per-field messages
Form validation, malformed email	Rejected - "Invalid email address"
Spam protection	Honeypot present and correctly hidden from assistive tech
Label wiring	Every visible field has a matching for/id
Heading structure	One h1 per page , no skipped levels on any page tested
Duplicate element ids	None
Document language	Declared on every page
Internal links	22 destinations, 0 broken
Sitemap coverage	24 pages, all reachable
Layout at 320 px	No horizontal scroll
Redirect chain	Single hop to the canonical host

How we would retest

Every defect above becomes a case with a fixed expected result, so the retest is a yes or no rather than an opinion. The two critical ones also become permanent regression checks - a status assertion on an unknown URL, and a scheduled link crawl - because both failed silently and would do so again.

```
$ smart-ai qa --url smart-ui.pro --retest
QA-01 unknown URL returns 404      expected: 404 + noindex
QA-02 footer social links resolve  expected: 200 in a browser
QA-03 form errors announced        expected: aria-invalid + live region
QA-04 email / phone input types     expected: email / tel
baseline captured 24 Aug 2026 · rerun on delivery
```

WHAT BREAKS BEFORE YOUR USERS FIND IT?

This is the report format you get on your own product - a QA engineer who opens every finding in a browser before writing it down, and tells you which ones were false alarms.

MANUAL & AUTOMATED · ENGLISH OR SPANISH · TEST PLAN IN 48H

EMAIL

hello@smart-ai.es

WEB

smart-ai.es

STUDIO

Mérida, España · CET