

Audit Report: lootsa

Website: <https://lootsa.ee/>

Date: 14.08.2026

Audit Coverage: 100% — all sources returned data

Confidence: high

Pages Audited (1 of 1):

- <https://lootsa.ee/>

Summary of results

Overall Score: 55 / 100

Status: □ Poor

PSI mobile performance is 72, but LCP 5.1 s and FCP 4.05 s indicate critical rendering delays that heavily penalize user experience. Security Headers score is 0/100; with User-Generated Content present, missing CSP and HSTS create significant vulnerability. Accessibility has 3 serious axe violations (aria-hidden-focus, link-name, contrast) despite a 93 category score. Image payload is 1.77 MB with the hero image incorrectly lazy-loaded, driving the performance debt. Confidence is high as all audit tools returned complete data.

Per-page scores

□ Poor · <https://lootsa.ee/>

Score	Performance	Accessibility	Best Practices	SEO	Security
55	72	93	100	92	0

PageSpeed Insights — Mobile vs Desktop

*Lower is worse for Performance; higher is worse for LCP and CLS. Worse value is **bolded**.*

Strategy	Performance (M / D)	LCP (M / D)	CLS (M / D)
Mobile vs Desktop	72 / 98	5.06 s / 1.03 s	0.011 / 0.000

Optimization Checklist

3 of 6 passing — 3 pass · 1 warn · 2 fail · 1 n/a

Item	Status	Detail
Page caching plugin / CDN active	Pass	Caching plugin detected (WP Rocket)
Images lazy-loaded	Fail	66 of 73 non-hero raster images are not lazy-loaded (threshold: 14) (3 SVGs excluded).
Hero image eagerly loaded	Fail	Hero image has loading="lazy", which delays LCP (inferred from DOM order/size — Lighthouse LCP element unavailable). Use loading="eager" (or omit loading) and add fetchpriority="high".
Hero is a real (not a CSS background-image)	N/A	No CSS background-images detected on raster-image-eligible elements.
Responsive images (srcset /)	Pass	67/74 raster images use srcset or (91%) (3 SVGs excluded).
Reasonable number of image sizes	Pass	25 distinct srcset widths.
JS scripts not blocking in	Warn	1 render-blocking script in . Move to footer or add defer/async.

Fixes

Priority 1: Critical

Immediate action — impacts user experience, search rankings, or site safety.

1A. Fix Hero Image Loading Strategy Performance

- **Impact:** LCP, FCP, Speed Index
- **Problem:** LCP is 5.1 s; the hero image (lootsa_hero-320x180.jpg) has loading="lazy" which delays rendering.

- **Solution:** Remove `loading="lazy"` from the hero image and add `fetchpriority="high"` :

```

```

1B. Implement HSTS and CSP Security

- **Impact:** Transport security, XSS protection
- **Problem:** Security Headers grade 0/100; HSTS and CSP are missing. Site has User-Generated Content (textarea/upload), elevating CSP to Priority 1.
- **Solution:** Add HSTS and a strict CSP via server config (Apache example):

```
Header always set Strict-Transport-Security "max-age=63072000;
includeSubDomains; preload"
Header always set Content-Security-Policy "default-src 'self';
script-src 'self' 'nonce-{random}' 'strict-dynamic'; style-src
'self' 'unsafe-inline'; img-src 'self' data: https;; form-action
'self';"
```

1C. Fix Serious Axe Violations Accessibility

- **Impact:** WCAG 2.1 AA compliance, Screen Reader usability
- **Problem:** 3 serious violations: `aria-hidden-focus` (FAQ slides), `link-name` (gallery images), `color-contrast` (.tag--brand).
- **Solution:**
 - Remove `aria-hidden="true"` from elements containing focusable children or ensure focus is managed.
 - Add `aria-label` or visible text to gallery image links.
 - Increase contrast ratio for `.tag--brand` to $\geq 4.5:1$.

Priority 2: Important

Essential for compliance, user reach, and search visibility.

2A. Lazy Load Below-Fold Images Performance

- **Impact:** Page Weight, Initial Load Time
- **Problem:** 69 of 77 images lack `loading="lazy"` ; total image weight is 1.77 MB.
- **Solution:** Add `loading="lazy"` to all images below the fold. Ensure hero image remains eager.

```

```

2B. Add Meta Description and Correct Language SEO

- **Impact:** Search snippet, Accessibility
- **Problem:** Missing meta description; HTML lang is "en" but content is Estonian.
- **Solution:**
 - Add `<meta name="description" content="...">` .
 - Change `<html lang="en">` to `<html lang="et">` .

2C. Add X-Content-Type-Options and X-Frame-Options Security

- **Impact:** MIME sniffing, Clickjacking
- **Problem:** Missing X-Content-Type-Options and X-Frame-Options headers.
- **Solution:** Add headers via server config:

```
Header always set X-Content-Type-Options "nosniff"  
Header always set X-Frame-Options "SAMEORIGIN"
```

Priority 3: Best Practice

Recommended for long-term maintainability.

No items.