

Slovakia's First Web-Accessibility Monitoring Cycle: 30% Perceivable, 34% Robust

Digital Inclusion · Good practice · Slovakia

Quality score: 88/100

Evidence strength: Strong

Summary

In its first EU-mandated monitoring cycle, Slovakia's MIRRI SR tested 195 public-sector sites, finding average WCAG scores of just 30% for perceivability and 34% for robustness - a baseline cited by the European Commission's AccessibleEU review.

Key dimensions

Dimension	Score
Innovation level	2/5
Sustainability (ongoing)	1/1
Evaluation evidence	1/1
Demonstrated reach	1/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-28

[Ministry of Investments, Regional Development and Informatization of the Slovak Republic \(MIRRI SR\)](#) — accessed 2026-08-28

[MIRRI SR: report on the results of monitoring website/app accessibility 2020-2021](#) — accessed 2026-08-28

[European Commission AccessibleEU: Annual Report Slovakia 2024](#) — accessed 2026-08-28

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