

Swiss Federal Supreme Court's In-House AI — Anonymisation Model at 92% Precision and Recall, Plus ChatTF, Under Federal Audit

AI in the Public Sector · Good practice · Switzerland

Quality score: 53/100

Evidence strength: Moderate

Summary

The Swiss Federal Supreme Court trained its own judgment-anonymisation model (92.26% recall, 92.57% precision, self-reported) on two in-house GPUs and runs ChatTF with anonymised prompts for commercial models; the federal audit office reviewed it in 2026.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	1/3
Transparency, fairness & accountability	2/3
Transferability / demonstrated replication	2/3
Scalability beyond pilot	1/3
Governance, capability & sustainability	2/3

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-10-14

[Swiss Federal Supreme Court \(Bundesgericht\); Swiss Federal Audit Office](#) — accessed 2026-10-14

[SFAO audit sfao-25732 \(Use of artificial intelligence\)](#) — accessed 2026-10-14

[Open Source AI @ Swiss Federal Supreme Court \(Open Source AI Conference 2026, D. Brunner\)](#) — accessed 2026-10-14

Cite this — Evidoria. *Swiss Federal Supreme Court's In-House AI — Anonymisation Model at 92% Precision and Recall, Plus ChatTF, Under Federal Audit*. Persistent ID: 19a9c8d9-b916-41a3-94ed-ed42972fbc7b.