

Rekenkamer Metropool Amsterdam's Algorithm Audit — Amsterdam's Framework Covered 49 of 61 Risks, Yet Only One Algorithm Was Tested for Fairness

AI in the Public Sector · Good practice · Netherlands

Quality score: 60/100

Evidence strength: Moderate

Summary

In October 2023 the Amsterdam Court of Audit tested the city's algorithm governance: its framework addressed 49 of 61 risks, but fairness was examined for only one algorithm and the register held 29 entries.

Key dimensions

Dimension	Score
Evidence of impact / measured public value	2/3
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 2026-10-03

[Rekenkamer Metropool Amsterdam \(Amsterdam-Zaanstad Court of Audit\)](#) — accessed 2026-10-03

[Rekenkamer Amsterdam-Zaanstad — Algoritmen](#) — accessed 2026-10-03

[Gemeente.nu — Meerderheid gemeenten publiceert geen risico-algoritmes](#) — accessed 2026-10-03

[Binnenlands Bestuur — Amsterdam heeft te weinig zicht op algoritmen](#) — accessed 2026-10-03

Cite this — Evidoria. *Rekenkamer Metropool Amsterdam's Algorithm Audit — Amsterdam's Framework Covered 49 of 61 Risks, Yet Only One Algorithm Was Tested for Fairness*. Persistent ID: e58c3b49-b7a3-4179-8676-157889f15dcd.