

DIAS — Germany's AI dialect-identification system for asylum origin assessment

AI in the Public Sector · Good practice · Allemagne

Score de qualité : 53/100

Niveau de preuve : Modérées

Résumé

BAMF deploys AI dialect analysis (DIAS) in German asylum procedures since 2017 to assess applicants' country of origin from speech recordings. Used in 43,593 of 334,000 cases in 2023; error rates of 13–27% and undisclosed influence on decisions raise serious accountability concern

Dimensions clés

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

Évalué par C-NAPSE

Sources de données

[C-NAPSE web research](#) — consulté le 2026-06-20

[Federal Office for Migration and Refugees \(BAMF\) / Bundesamt für Migration und Flüchtlinge](#) — consulté le 2026-06-20

[BAMF — Digitalising the asylum procedure \(official\)](#) — consulté le 2026-06-20

[AlgorithmWatch — BAMF's controversial dialect recognition software \(independent\)](#) — consulté le 2026-06-20

[FragDenStaat — FOI request on BAMF DIAS usage](#) — consulté le 2026-06-20

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