Inventarisation high-risk AI systems and high-impact algorithms 14 Dutch Ministries

Algorithm Audit

Ministry	Governed organisations		Type of algorithm in Guidelines Algorithm Registry			TOTAL	PUBLISHED
			A. High-risk AI systems (AI Act)	B. High-impact algorithms	C. Published for other reasons		
Finance	Tax authority, customs, core department	Ministerie van Financiën	0	162	33	195	111
Economic Affairs	RVO, ACM, RDI, KvK, DICTU, CPB, CBS, core department	Ministerie van Economische Zaken	2	15	34	76	41
Justice and Security + Asylum and Migration	Police, NFI, IND, COA, DJI, NCSC, CJI, Justis etc.	Ministerie van Justitie en Veiligheid	10	22	20	52	33
Social Affairs and Employment	Labor inspection, UWV, SVB, intelligence bureau, core dep.	Ministerie van Sociale Zaken en Werkgelegenheid	1	23	11	35	35
Interior and Kingdom Relation	Identity information, Logius, core depart. etc.	Ministerie van Binnenlandse Zaken en Koninkrijksrelaties	0	16	12	28	28
Health, Welfare and Sport	CIBG, CIZ, DUS-i, RIVM, core department	Ministerie van Volksgezondheid, Welzijn en Sport	0	2	7	9	9
Education, Culture and Science	Education inspection, DUO, core departement	Ministerie van Onderwijs, Cultuur en Wetenschap	0	4	1	5	5
Infrastructure and Water Management	Rijkswaterstaat, core departement	Ministerie van Infrastructuur en Waterstaat	0	0	3	3	3
Foreign Affairs	Consular Affairs and Visa Policy, Host Country Affairs	Ministerie van Buitenlandse Zaken	0	1	2	3	3
Defense	Operational readiness	Ministerie van Defensie	0	0	2	2	2
Agriculture, Fisheries, Food Security, Nature	NVWA, core department	Ministerie van Landbouw, Natuur en Voedselkwaliteit	0	4	1	5	1
Public Housing and Spatial Planning	Housing and Construction	Ministerie van Volkshuisvesting en Ruimtelijke Ordening	0	1	0	1	1
General Affairs	Communication, core department	Ministerie van Algemene Zaken	0	0	1	1	1
Climate and Green Growth	Emissions Authority, State Supervision of Mines	Ministerie van Klimaat en Groene Groei	0	0	0	0	0
TOTAL			**13**	**250**	**107**	**370**	**273**

Based on consultation of The Netherlands National Algorithm Registry on 25-08-2025