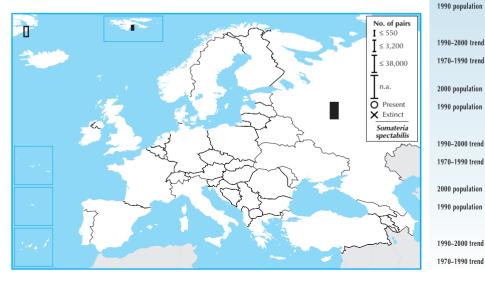
## Somateria spectabilis KING EIDER

Non-SPEC (1994: —) Status (Secure) Criteria — European IUCN Red List Category — Criteria — Global IUCN Red List Category — Criteria —



*Somateria spectabilis* breeds in Russia, Svalbard and Greenland, which together account for a tiny proportion of its global breeding range. Its European breeding population is relatively small (<46,000 pairs), but was stable between 1970–1990. Although the trend of the Greenland population during 1990–2000 was unknown, the species was stable in Russia and Svalbard, and probably remained stable overall. Consequently, it is provisionally evaluated as Secure.



Country	Breeding pop. size (pairs)	Year(s) Trend Mag.% References
Denmark	(2.000 - 0.00)	
Greenland Norway	(2,000 – 5,000)	90-00 ? -
Svalbard	300 – 1,000	95 (0) (0–19)
Russia	(35,000 - 40,000)	90-00 (0) (0-19) 85
Total (approx.) Breeding range	37,000 - 46,000 >500,000 km <sup>2</sup>	Overall trend Stable Gen. length. 5 % Global pop. <5
0 0	,	0 11
Country Denmark	Winter pop. size (individuals)	Year(s) Trend Mag.% References
Greenland	300,000 - 500,000	90-00 (-) (0-19) 20
Estonia	0 - 1	98 ? - 1
Iceland	10 – 50	90–99 (F) (–) 65,66,69,70,71, 72,73,74,58,59
Norway	50,000 - 100,000	93–96 (0) (0–19) 68,70
Russia	304 - 304	97 ? - 179
Total (approx.) % in European IBAs	>350,000	Overall trend Small decline Gen. length 5 % Global pop. 5–24
/o in European ib/is		den. lengui 5 % diobai pop. 5-24
2000 population		99
1990 population	16	84
		y (%) – Somateria spectabilis
	unknown	📄 poor 📄 medium 📕 good
1990-2000 trend	8	92
1970–1990 trend	16	84
2000 population	9	83 8
1990 population		94 5
	Data quality (9	b) – Aythya ferina (see p. 62, top)
		🔲 poor 🔝 medium 🔳 good
1990–2000 trend	7	4 12 14
1970–1990 trend	3	84 12
	μ	
2000 population	5	89 6
		98
1990 population	Data quality (%	) – Aythya fuligula (see p. 63, top)
		poor medium good

73

10