## Charadrius hiaticula COMMON RINGED PLOVER

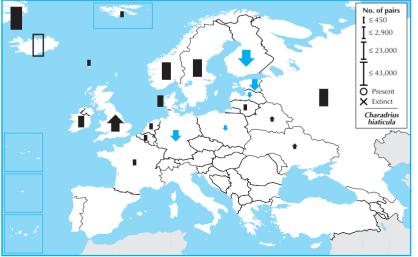
Non-SPEC<sup>E</sup> (1994: —) Status (Secure)

**European IUCN Red List Category** — Criteria —

Global IUCN Red List Category — Criteria —



Charadrius hiaticula is a widespread breeder in northern Europe (occurring more patchily further south), which probably constitutes >50% of its global breeding range. Its European breeding population is large (>120,000 pairs), and was stable between 1970–1990. Although there were declines in a few countries during 1990–2000, the species was stable or increased across most of its European range (the trend in Iceland was unknown), and probably underwent only a small decline overall. Consequently, it is provisionally evaluated as Secure.



Belgium		Country	Breeding pop. size (pairs)	Year(s)	Trend	Mag.%	References	
Denmark   1,900 - 2,500   94-01   0   0-19   22   22   35   35   00   (0-19)   7   7   7   7   7   7   7   7   7	>	Belarus	150 - 250	97-00	+	10-19		
Faroe Is.   15 - 15   95   (0)   (0-19)   Greenland   30,000 - 60,000   95-00   (0)   (0-19)   11   Estonia   (2,000 - 4,000)   98 - 20 - 29   1   Finland   8,000 - 11,000   98 - 20 - 10   France   100 - 130   98 - 02   0 - 0-19   Germany   1,000 - 1,700   95-99 - 20-29   Iceland   30,000 - 50,000   99-01   ?	3	Belgium	19 – 21	00-02	0	0-19	1	
Greenland		Denmark	1,900 - 2,500	94-01	0	0-19	22	
Latvia 60 − 80 90 − 00 (−) (0 − 19) 20 23.36  Lithuania (30 − 50) 99 − 01 (0) (0 − 19) 20  Netherlands 430 − 470 98 − 00 10 1  Norway (10,000 − 15,000) 90 − 03 (0) (0 − 19)  Svalbard 50 − 400 90 − 03 (0) (0 − 19)  Foland 350 − 400 97 − 00 − 20 − 29 47  Russia (13,000 − 40,000) 90 − 00 (F) (20 − 29) 28,29,60  Sweden 10,000 − 20,000 99 − 00 0 − 19  Ukraine 0 − 100 90 − 00 + N  UK 8,600 − 8,600 84 (+) (0 − 19) 8,26  Total (approx.) 120,000 − 200,000  Breeding range >3,000,000 km²  Country Winter pop. size (individuals) Year(s) Trend Mag,% References  Albania 0 − 9 95 − 02 (F) (−)  Azerbaijan 100 − 500 96 − 02 (0) (0 − 19)  Belgium 20 − 60 99 − 01 0 − 19 1  Cyprus 20 − 200 9 + 02 (0) (0 − 19)  Denmark (0 − 500) 99 − 00 ? −  Faroe Is. 0 − 5  France 12,000 − 15,000 98 − 02 ? − 3  France 12,000 − 15,000 98 − 02 F 30 − 49 9  Germany 0 − 90 95 − 90 (0 − 19)  Germany 0 − 90 95 − 99 − 00 (0 − 19)  Rep. Ireland 11,000 − 12,000 94 − 00 0 − 19  Latly 100 − 12,000 99 − 01 (F) (−) 3,4,8,9,17,12  Spain 950 − 6,400 90 − 01 + >80 19  Turkey 100 − 500 94 − 28 44,52  Total (approx.) >62,000 Overall trend Small decline	ı	Faroe Is.	15 – 15	95	(0)	(0-19)		
Latvia 60 − 80 90 − 00 (−) (0 − 19) 20 23.36  Lithuania (30 − 50) 99 − 01 (0) (0 − 19) 20  Netherlands 430 − 470 98 − 00 10 1  Norway (10,000 − 15,000) 90 − 03 (0) (0 − 19)  Svalbard 50 − 400 90 − 03 (0) (0 − 19)  Foland 350 − 400 97 − 00 − 20 − 29 47  Russia (13,000 − 40,000) 90 − 00 (F) (20 − 29) 28,29,60  Sweden 10,000 − 20,000 99 − 00 0 − 19  Ukraine 0 − 100 90 − 00 + N  UK 8,600 − 8,600 84 (+) (0 − 19) 8,26  Total (approx.) 120,000 − 200,000  Breeding range >3,000,000 km²  Country Winter pop. size (individuals) Year(s) Trend Mag,% References  Albania 0 − 9 95 − 02 (F) (−)  Azerbaijan 100 − 500 96 − 02 (0) (0 − 19)  Belgium 20 − 60 99 − 01 0 − 19 1  Cyprus 20 − 200 9 + 02 (0) (0 − 19)  Denmark (0 − 500) 99 − 00 ? −  Faroe Is. 0 − 5  France 12,000 − 15,000 98 − 02 ? − 3  France 12,000 − 15,000 98 − 02 F 30 − 49 9  Germany 0 − 90 95 − 90 (0 − 19)  Germany 0 − 90 95 − 99 − 00 (0 − 19)  Rep. Ireland 11,000 − 12,000 94 − 00 0 − 19  Latly 100 − 12,000 99 − 01 (F) (−) 3,4,8,9,17,12  Spain 950 − 6,400 90 − 01 + >80 19  Turkey 100 − 500 94 − 28 44,52  Total (approx.) >62,000 Overall trend Small decline	V	Greenland	30,000 - 60,000	95-00	(0)	(0-19)	11	
Latvia 60 − 80 90 − 00 (−) (0 − 19) 20 23.36  Lithuania (30 − 50) 99 − 01 (0) (0 − 19) 20  Netherlands 430 − 470 98 − 00 10 1  Norway (10,000 − 15,000) 90 − 03 (0) (0 − 19)  Svalbard 50 − 400 90 − 03 (0) (0 − 19)  Foland 350 − 400 97 − 00 − 20 − 29 47  Russia (13,000 − 40,000) 90 − 00 (F) (20 − 29) 28,29,60  Sweden 10,000 − 20,000 99 − 00 0 − 19  Ukraine 0 − 100 90 − 00 + N  UK 8,600 − 8,600 84 (+) (0 − 19) 8,26  Total (approx.) 120,000 − 200,000  Breeding range >3,000,000 km²  Country Winter pop. size (individuals) Year(s) Trend Mag,% References  Albania 0 − 9 95 − 02 (F) (−)  Azerbaijan 100 − 500 96 − 02 (0) (0 − 19)  Belgium 20 − 60 99 − 01 0 − 19 1  Cyprus 20 − 200 9 + 02 (0) (0 − 19)  Denmark (0 − 500) 99 − 00 ? −  Faroe Is. 0 − 5  France 12,000 − 15,000 98 − 02 ? − 3  France 12,000 − 15,000 98 − 02 F 30 − 49 9  Germany 0 − 90 95 − 90 (0 − 19)  Germany 0 − 90 95 − 99 − 00 (0 − 19)  Rep. Ireland 11,000 − 12,000 94 − 00 0 − 19  Latly 100 − 12,000 99 − 01 (F) (−) 3,4,8,9,17,12  Spain 950 − 6,400 90 − 01 + >80 19  Turkey 100 − 500 94 − 28 44,52  Total (approx.) >62,000 Overall trend Small decline	ey Se	Estonia	(2,000 - 4,000)	98	_	20-29	1	
Latvia 60 − 80 90 − 00 (−) (0 − 19) 20 23.36  Lithuania (30 − 50) 99 − 01 (0) (0 − 19) 20  Netherlands 430 − 470 98 − 00 10 1  Norway (10,000 − 15,000) 90 − 03 (0) (0 − 19)  Svalbard 50 − 400 90 − 03 (0) (0 − 19)  Foland 350 − 400 97 − 00 − 20 − 29 47  Russia (13,000 − 40,000) 90 − 00 (F) (20 − 29) 28,29,60  Sweden 10,000 − 20,000 99 − 00 0 − 19  Ukraine 0 − 100 90 − 00 + N  UK 8,600 − 8,600 84 (+) (0 − 19) 8,26  Total (approx.) 120,000 − 200,000  Breeding range >3,000,000 km²  Country Winter pop. size (individuals) Year(s) Trend Mag,% References  Albania 0 − 9 95 − 02 (F) (−)  Azerbaijan 100 − 500 96 − 02 (0) (0 − 19)  Belgium 20 − 60 99 − 01 0 − 19 1  Cyprus 20 − 200 9 + 02 (0) (0 − 19)  Denmark (0 − 500) 99 − 00 ? −  Faroe Is. 0 − 5  France 12,000 − 15,000 98 − 02 ? − 3  France 12,000 − 15,000 98 − 02 F 30 − 49 9  Germany 0 − 90 95 − 90 (0 − 19)  Germany 0 − 90 95 − 99 − 00 (0 − 19)  Rep. Ireland 11,000 − 12,000 94 − 00 0 − 19  Latly 100 − 12,000 99 − 01 (F) (−) 3,4,8,9,17,12  Spain 950 − 6,400 90 − 01 + >80 19  Turkey 100 − 500 94 − 28 44,52  Total (approx.) >62,000 Overall trend Small decline		Finland	8,000 – 11,000	98-02	_	10		
Latvia 60 − 80 90 − 00 (−) (0 − 19) 20 23.36  Lithuania (30 − 50) 99 − 01 (0) (0 − 19) 20  Netherlands 430 − 470 98 − 00 10 1  Norway (10,000 − 15,000) 90 − 03 (0) (0 − 19)  Svalbard 50 − 400 90 − 03 (0) (0 − 19)  Foland 350 − 400 97 − 00 − 20 − 29 47  Russia (13,000 − 40,000) 90 − 00 (F) (20 − 29) 28,29,60  Sweden 10,000 − 20,000 99 − 00 0 − 19  Ukraine 0 − 100 90 − 00 + N  UK 8,600 − 8,600 84 (+) (0 − 19) 8,26  Total (approx.) 120,000 − 200,000  Breeding range >3,000,000 km²  Country Winter pop. size (individuals) Year(s) Trend Mag,% References  Albania 0 − 9 95 − 02 (F) (−)  Azerbaijan 100 − 500 96 − 02 (0) (0 − 19)  Belgium 20 − 60 99 − 01 0 − 19 1  Cyprus 20 − 200 9 + 02 (0) (0 − 19)  Denmark (0 − 500) 99 − 00 ? −  Faroe Is. 0 − 5  France 12,000 − 15,000 98 − 02 ? − 3  France 12,000 − 15,000 98 − 02 F 30 − 49 9  Germany 0 − 90 95 − 90 (0 − 19)  Germany 0 − 90 95 − 99 − 00 (0 − 19)  Rep. Ireland 11,000 − 12,000 94 − 00 0 − 19  Latly 100 − 12,000 99 − 01 (F) (−) 3,4,8,9,17,12  Spain 950 − 6,400 90 − 01 + >80 19  Turkey 100 − 500 94 − 28 44,52  Total (approx.) >62,000 Overall trend Small decline		France		98-02	0	0-19	4	
Latvia 60 − 80 90 − 00 (−) (0 − 19) 20 23.36  Lithuania (30 − 50) 99 − 01 (0) (0 − 19) 20  Netherlands 430 − 470 98 − 00 10 1  Norway (10,000 − 15,000) 90 − 03 (0) (0 − 19)  Svalbard 50 − 400 90 − 03 (0) (0 − 19)  Foland 350 − 400 97 − 00 − 20 − 29 47  Russia (13,000 − 40,000) 90 − 00 (F) (20 − 29) 28,29,60  Sweden 10,000 − 20,000 99 − 00 0 − 19  Ukraine 0 − 100 90 − 00 + N  UK 8,600 − 8,600 84 (+) (0 − 19) 8,26  Total (approx.) 120,000 − 200,000  Breeding range >3,000,000 km²  Country Winter pop. size (individuals) Year(s) Trend Mag,% References  Albania 0 − 9 95 − 02 (F) (−)  Azerbaijan 100 − 500 96 − 02 (0) (0 − 19)  Belgium 20 − 60 99 − 01 0 − 19 1  Cyprus 20 − 200 9 + 02 (0) (0 − 19)  Denmark (0 − 500) 99 − 00 ? −  Faroe Is. 0 − 5  France 12,000 − 15,000 98 − 02 ? − 3  France 12,000 − 15,000 98 − 02 F 30 − 49 9  Germany 0 − 90 95 − 90 (0 − 19)  Germany 0 − 90 95 − 99 − 00 (0 − 19)  Rep. Ireland 11,000 − 12,000 94 − 00 0 − 19  Latly 100 − 12,000 99 − 01 (F) (−) 3,4,8,9,17,12  Spain 950 − 6,400 90 − 01 + >80 19  Turkey 100 − 500 94 − 28 44,52  Total (approx.) >62,000 Overall trend Small decline	i	Germany	1,000 – 1,700	95-99	-	20-29		
Latvia 60 − 80 90 − 00 (−) (0 − 19) 20 23.36  Lithuania (30 − 50) 99 − 01 (0) (0 − 19) 20  Netherlands 430 − 470 98 − 00 10 1  Norway (10,000 − 15,000) 90 − 03 (0) (0 − 19)  Svalbard 50 − 400 90 − 03 (0) (0 − 19)  Foland 350 − 400 97 − 00 − 20 − 29 47  Russia (13,000 − 40,000) 90 − 00 (F) (20 − 29) 28,29,60  Sweden 10,000 − 20,000 99 − 00 0 − 19  Ukraine 0 − 100 90 − 00 + N  UK 8,600 − 8,600 84 (+) (0 − 19) 8,26  Total (approx.) 120,000 − 200,000  Breeding range >3,000,000 km²  Country Winter pop. size (individuals) Year(s) Trend Mag,% References  Albania 0 − 9 95 − 02 (F) (−)  Azerbaijan 100 − 500 96 − 02 (0) (0 − 19)  Belgium 20 − 60 99 − 01 0 − 19 1  Cyprus 20 − 200 9 + 02 (0) (0 − 19)  Denmark (0 − 500) 99 − 00 ? −  Faroe Is. 0 − 5  France 12,000 − 15,000 98 − 02 ? − 3  France 12,000 − 15,000 98 − 02 F 30 − 49 9  Germany 0 − 90 95 − 90 (0 − 19)  Germany 0 − 90 95 − 99 − 00 (0 − 19)  Rep. Ireland 11,000 − 12,000 94 − 00 0 − 19  Latly 100 − 12,000 99 − 01 (F) (−) 3,4,8,9,17,12  Spain 950 − 6,400 90 − 01 + >80 19  Turkey 100 − 500 94 − 28 44,52  Total (approx.) >62,000 Overall trend Small decline	=	Iceland '	30,000 - 50,000	99-01	?	_	41	
Latvia 60 − 80 90 − 00 (−) (0 − 19) 20 23.36  Lithuania (30 − 50) 99 − 01 (0) (0 − 19) 20  Netherlands 430 − 470 98 − 00 10 1  Norway (10,000 − 15,000) 90 − 03 (0) (0 − 19)  Svalbard 50 − 400 90 − 03 (0) (0 − 19)  Foland 350 − 400 97 − 00 − 20 − 29 47  Russia (13,000 − 40,000) 90 − 00 (F) (20 − 29) 28,29,60  Sweden 10,000 − 20,000 99 − 00 0 − 19  Ukraine 0 − 100 90 − 00 + N  UK 8,600 − 8,600 84 (+) (0 − 19) 8,26  Total (approx.) 120,000 − 200,000  Breeding range >3,000,000 km²  Country Winter pop. size (individuals) Year(s) Trend Mag,% References  Albania 0 − 9 95 − 02 (F) (−)  Azerbaijan 100 − 500 96 − 02 (0) (0 − 19)  Belgium 20 − 60 99 − 01 0 − 19 1  Cyprus 20 − 200 9 + 02 (0) (0 − 19)  Denmark (0 − 500) 99 − 00 ? −  Faroe Is. 0 − 5  France 12,000 − 15,000 98 − 02 ? − 3  France 12,000 − 15,000 98 − 02 F 30 − 49 9  Germany 0 − 90 95 − 90 (0 − 19)  Germany 0 − 90 95 − 99 − 00 (0 − 19)  Rep. Ireland 11,000 − 12,000 94 − 00 0 − 19  Latly 100 − 12,000 99 − 01 (F) (−) 3,4,8,9,17,12  Spain 950 − 6,400 90 − 01 + >80 19  Turkey 100 − 500 94 − 28 44,52  Total (approx.) >62,000 Overall trend Small decline	Ï	Rep. Ireland		88-91	(0)	(0-19)		
Netherlands				90-00	(-)	(0-19)	20,23,36	
Norway		Lithuania	(30 - 50)	99-01	(0)	(0-19)	20	
Norway		Netherlands					1	
Svalbard         50 - 400         90-03         (0) (0-19)         Qol-19)           Poland         350 - 400         97-00         20-29         47           Russia         (13,000 - 40,000)         90-00         (F) (20-29)         28,29,60           Sweden         10,000 - 20,000         99-00         0         0-19           UK         8,600 - 8,600         84         (+) (0-19)         8,26           Total (approx.)         120,000 - 220,000         Overall trend Small decline           Breeding range         >3,000,000 km²         Overall trend Small decline           Country         Winter pop. size (individuals)         Year(s)         Trend Mag,*         References           Albania         0 - 9         95-0-2         (F) (-)         Abrechaign         Albania         0 - 9         95-0-2         (F) (-)         Abrechaign         Belgium         20 - 60         99-01         0 - 19         1         0 - 19         1         0 - 19         1         0 - 19         1         0 - 19         1         0 - 19         1         0 - 19         1         0 - 19         1         0 - 19         1         0 - 19         1         0 - 19         1         0 - 19         1         0 - 19         1		Norway		90-03	(0)	(0-19)		
Poland Russia (13,000 - 40,000) Sweden 10,000 - 20,000 Ukraine Ukraine UK 8,600 - 8,600 Breeding range  120,000 - 8,600 Breeding range  110, top, for data quality graph  Reen. Irend Mag.% References  110, top, for data quality graph  References  100, 190 Breeding range  120,000 Breeding range					(0)			
Russia         (13,000 - 40,000)         90-00         (F)         (20-29)         28,29,60           Sweden         10,000 - 20,000         99-00         0 - 19         0 - 10         UK           Ukraine         0 - 100         90-00         + N         N           UK         8,600 - 8,600         84         (+)         (0-19)         8,26           Total (approx.)         120,000 - 220,000         Overall trend Small decline         Gen. length3,3         Global pop. 50-74           Country         Winter pop. size (individuals)         Year(s)         Trend Mag.%         References           Albania         0 - 9         95-02         (F)         (-)           Azerbaijan         100 - 500         96-02         (0)         (0-19)           Belgium         20 - 60         99-01         0         -19         1           Cyprus         20 - 200         94-02         (0)         (0-19)         0           Demmark         (0 - 500)         99-00         ?         -         3         7           France         12,000 - 15,000         98-02         F         30-49         9         -         2           Germany         0 - 90		Poland	350 - 400	97-00			47	
Sweden Ukraine UK         10,000 – 20,000 0 – 100 8,600 – 8,600         99–00 84         0 – 19 4 (+) (0–19)         8,26           Total (approx.) Breeding range         120,000 – 220,000 >3,000,000 km²         Overall trend Small decline Gen. length. <3.3 % Global pop. 50–74 (See p. 110, top, for data quality graph data page pop. 50–74           Country         Winter pop. size (individuals)         Year(s)         Trend Mag.%         References           Albania         0 − 9         95–02         (F)         (−)           Azerbaijan         100 − 500         96–02         (0)         (0–19)           Belgium         20 − 60         99–01         0 − 19         1           Cyprus         20 − 200         94–02         (0)         (0–19)           Denmark         (0 − 500)         99–00         ?         –           Faroe Is.         0 − 5         92         ?         –           Faronce         12,000 − 15,000         98–02         F         30–49         9           Greece         1 − 15         95–99         (0)         (0–19)         2           Rep. Ireland         11,000 − 12,000         94–00         0 − 19         2         2           Rep. Ireland         11,000 − 6,000         95–97         (F) <td< td=""><td></td><td>Russia</td><td></td><td></td><td></td><td></td><td>28.29.60</td></td<>		Russia					28.29.60	
Ukraine UK         0 - 100 8,600 - 8,600         90-00 84         + N + (0-19)         8,26           Total (approx.) Breeding range         120,000 - 220,000         Overall trend Small decline Gen. length. <3.3		Sweden						
Total (approx.) Breeding range         120,000 – 220,000				90-00	+	N		
Breeding range         >3,000,000 km²         Gen. length. <3.3         % Global pop. 50-74 (See p. 110, top, for data quality graph (See p. 120, top,		UK	8,600 - 8,600	84	(+)	(0-19)	8,26	
Country   Winter pop. size (individuals)   Year(s)   Trend   Mag.%   References		Total (approx.)	120,000 - 220,000					
Country         Winter pop. size (individuals)         Year(s)         Trend         Mag.%         References           Albania         0 − 9         95−02         (F)         (−)           Azerbaijan         100 − 5000         96−02         (0)         (00−19)           Belgium         20 − 60         99−01         0         0−19         1           Cyprus         20 − 200         94−02         (0)         (0−19)         0         0         1         0         0         0         1         0         0         0         1         0         0         0         1         0         0         0         0         1         0		Breeding range	>3,000,000 km <sup>2</sup>					
Albania 0 - 9 95-02 (F) (-) Azerbaijan 100 - 500 96-02 (0) (0-19) Belgium 20 - 60 99-01 0 0-19 1 Cyprus 20 - 200 94-02 (0) (0-19) Denmark (0 - 500) 99-00 ? - Faroe Is 0 - 5 3 - 3 France 12,000 - 15,000 98-02 F 30-49 9 Germany 0 - 90 95-00 ? - 2 Germany 0 - 90 95-90 (0) (0-19) Greece 1 - 15 95-99 (0) (0-19) Rep. Ireland 11,000 - 12,000 94-00 0 0-19 Italy 100 - 200 02 0 0-19 22 Netherlands 390 99-01 (F) (-) 3,4,8,9,11,12 Portugal 1,800 - 6,000 95-97 (F) (-) 19,20,21 Spain 950 - 6,400 90-01 + >80 19 Turkey 100 - 500 91-01 F >80 UK 35,000 35,000 94-99 - 28 44,52  Total (approx.) >62,000 Overall trend Small decline				(See p. 110, top, for data quality graph)				
Azerbaijan         100 – 500         96-02         (0)         (0-19)           Belgium         20 – 60         99-01         0         0-19         1           Cyprus         20 – 200         94-02         (0)         (0-19)         0           Denmark         (0 – 500)         99-00         ?         -         -           Faroe Is.         0 – 5         92         ?         -         3         -         3         98-02         F         30-49         9         Germany         9         9         0         -         2         2         -         3         30-49         9         Germany         9         9         0         0-19         1         -         2         2         -         2         2         -         2         -         2         -         2         -         2         -         2         -         2         -         2         -         2         -         2         -         2         -         2         -         -         2         -         -         2         -         -         2         -         -         2         -         -         2         -		- '				-	References	
Belgium         20 - 60         99-01         0         0-19         1           Cyprus         20 - 200         94-02         (0) (0-19)         0           Denmark         (0 - 500)         99-00         ?         -           Faroe Is.         0 - 5         92         ?         -           France         12,000 - 15,000         98-02         F         30-49         9           Germany         0 - 90         95-00         ?         -         2           Greece         1 - 15         95-99         (0)         (0-19)           Rep. Ireland         11,000 - 12,000         94-00         0 - 19         12           Italy         100 - 200         02         0 - 19         22           Netherlands         390 - 390         99-01         (F)         (-)         3.4.8.9.11,12           Portugal         1,800 - 6,000         95-97         (F)         (-)         19.20,21           Spain         950 - 6,400         90-01         + >80         19           Turkey         100 - 500         91-01         F >80           UK         35,000 - 35,000         94-99         -         28         44,52				95-02	(F)			
Cyprus         20 – 200         94–02         (0)         (0−19)           Denmark         (0 – 500)         99–00         ?         −           Faroe Is.         0 – 5         92         ?         −         3           France         12,000 – 15,000         98–02         F         30–49         9           Greence         1 – 15         95–90         (0 – 19)         −         2           Greece         1 – 15         95–99         (0)         0 – 19         ∪         0         −         19         Netherlands         390 – 390         99–00         ( ) – 19         2         0         0 – 19         2         0         0 – 19         2         0         0         − 19         2         0         0         − 19         2         0         0         − 19         2         0         0         − 19         2         0         − 19         2         0         − 19         2         0         − 19         2         0         − 19         2         0         − 19         2         0         − 19         2         0         − 19         2         0         − 19         2         0         − 19         2				96-02	(0)			
Denmark Faroe Is.         (0 − 500)         99−00         ?         −           France Is.         0 − 5         92         ?         −         3           France Germany         0 − 90         98−02         F         30−49         9           Greece I − 15         95−90         ?         −         2           Greece I − 15         95−99         (0)         (0−19)           Rep. Ireland Italy         100 − 200         02         0 −19         22           Netherlands 390 − 390         99−01         (F)         (−)         3,4,8,9,11,12           Portugal 1,800 − 6,000         95−97         (F)         (−)         19,20,21           Spain 950 − 6,400         90−01         + >80         19           Turkey 100 − 500         91−01         + >80         19           UK 35,000 − 35,000         94−99         − 28         44,52           Total (approx.)         >62,000         Overall trend Small decline				99–01			1	
Faroe Is. 0 - 5 92 ? - 3 France 12,000 - 15,000 98-02 F 30-49 9 Germany 0 - 90 95-00 ? - 2 Greece 1 - 15 95-99 (0) (0-19) Rep. Ireland 11,000 - 12,000 94-00 0 0-19 Italy 100 - 200 02 0 0-19 22 Netherlands 390 - 390 99-01 (F) (-) 3,4,8,9,11,12 Portugal 1,800 - 6,000 95-97 (F) (-) 19,20,21 Spain 950 - 6,400 90-01 + >80 19 Turkey 100 - 500 91-01 + >80 19 UK 35,000 35,000 94-99 - 28 44,52  Total (approx.) >62,000 Overall trend Small decline						(0-19)		
France Germany         12,000 – 15,000         98-02         F         30-49         9           Germany         0 – 90         95-00         ?         -         2           Greece         1 – 15         95-99         (0)         (0-19)         10           Rep. Ireland         11,000 – 12,000         94-00         0         0-19         2           Netherlands         390 – 390         99-01         (F)         (-)         3,4,8,9,11,12           Portugal         1,800 – 6,000         95-97         (F)         (-)         17,20,21           Spain         950 – 6,400         90-01         +         >80         19           Turkey         100 – 500         91-01         F         >80         U           UK         35,000 – 35,000         94-99         -         28         44,52           Total (approx.)         >62,000         Overall trend Small decline						-		
Germany         0 - 90         95-00         ? - 2           Greece         1 - 15         95-99         (0) (0-19)           Rep. Ireland         11,000 - 12,000         94-00         0 - 19           Italy         100 - 200         0 2 0 0-19         22           Netherlands         390 - 390         99-01         (F) (-) 3,4,8,9,11,12           Portugal         1,800 - 6,000         95-97         (F) (-) 19,20,21           Spain         950 - 6,400         90-01         + >80         19           Turkey         100 - 500         91-01         F >80         19           UK         35,000 - 35,000         94-99         - 28         44,52           Total (approx.)         >62,000         Overall trend Small decline						-		
Greece         1 - 15         95-99         (0)         (0-19)           Rep. Ireland         11,000 - 12,000         94-00         0 - 0-19         Italy           Italy         100 - 200         02         0 - 0-19         22           Netherlands         390 - 390         99-01         (F)         (-)         3,4,8,9,11,12           Portugal         1,800 - 6,000         95-97         (F)         (-)         19,20,21           Spain         950 - 6,400         90-01         + >80         19           Turkey         100 - 500         91-01         F >80         19           UK         35,000 - 35,000         94-99         - 28         44,52           Total (approx.)         >62,000         Overall trend Small decline						30-49		
Rep. Ireland Italy         11,000 – 12,000         94-00         0         0-19         22           Netherlands         390 – 390         99-01         (F)         (-)         34,8,9,11,12           Portugal         1,800 – 6,000         95-97         (F)         (-)         19,20,21           Spain         950 – 6,400         90-01         +         >80         19           Turkey         100 – 50,000         94-99         -         28         44,52           Total (approx.)         >62,000         Overall trend Small decline						-	2	
Italy         100 − 200         02         0 − 19         22           Netherlands         390 − 390         99−01         (−) − 3,4,8,9,11,12           Portugal         1,800 − 6,000         95−97         (F) − (−) − 19,20,21           Spain         950 − 6,400         90−01         + >80         19           Turkey         100 − 500         91−01         F >80         UK           UK         35,000         35,000         94−99         − 28         44,52           Total (approx.)         >62,000         Overall trend Small decline								
Netherlands         390 - 390         99 - 01         (F)         (-)         3,4,8,9,11,12           Portugal         1,800 - 6,000         95 - 97         (F)         (-)         19,20,21           Spain         950 - 6,400         90 - 01         + >80         19           Turkey         100 - 500         91 - 01         F > 80           UK         35,000 - 35,000         94 - 99         - 28         44,52           Total (approx.)         >62,000         Overall trend Small decline					-			
Portugal         1,800 – 6,000         95–97         (F)         (-)         19,20,21           Spain         950 – 6,400         90–01         +         >80         19           Turkey         100 – 500         91–01         F         >80         19           UK         35,000 – 35,000         94–99         -         28         44,52           Total (approx.)         >62,000         Overall trend Small decline							22	
Spain         950 - 6,400         90-01         + >80         19           Turkey         100 - 500         91-01         F >80         V           UK         35,000 - 35,000         94-99         - 28         44,52           Total (approx.)         >62,000         Overall trend Small decline				99-01				
Türkey         100 – 500         91–01         F         >80           UK         35,000 – 35,000         94–99         -         28         44,52           Total (approx.)         >62,000         Overall trend Small decline					(F)		19,20,21	
UK 35,000 – 35,000 94–99 – 28 44,52  Total (approx.) >62,000 Overall trend Small decline							19	
Total (approx.) >62,000 Overall trend Small decline			100 – 500		F			
		UK	35,000 - 35,000	94–99	-	28		
% in European IBAs 58-61 Gen. length <3.3 % Global pop. 5-24			Total (approx.) >62,000 Overall trend Small decline					
	Ī	Total (approx.)		Overall	t <b>rend</b> Sr	nall decli	ine	