

APPENDIX II

Table showing gear specifications: type of gear, fishing fleet, soak time, the target species, the mesh material and stretched size, panel length and number of panels, depth at set and at towing, codend mesh size and mouth opening (nd = no data; n/a = non applicable).

Area used	Gear Type	Fleet	Soak time	Target Species	Mesh Material	Stretched mesh Size	Panel Length	No. Panels used	Depth Set	Codend Mesh Size	Mouth Opening	Depth Towed	Data source
FC, BB, WA, CS	T	nd	nd	H	nd	nd	n/a	n/a	n/a	nd	nd	B	Tregenza & Collet 1998
FC, BB, WA, CS	T	nd	nd	HM, Tu, A, Pi	nd	nd	nd	nd	n/a	nd	nd	MW	Tregenza & Collet 1998
FC, BB, WA, CS	T	nd	nd	M	nd	nd	n/a	n/a	n/a	60 – 100mm	nd	MW	Tregenza & Collet 1998
CS	G	UK, Irish	12 hours	H, P, Sth, Li	Mono	100 – 150mm	90m	Up to 20	5m above seabed	n/a	n/a	n/a	Tregenza <i>et al.</i> 1997a,b
CS	WN	UK, Irish	12 hours	P	nd	150mm	N/a	N/a	Over wrecks	n/a	n/a	n/a	Tregenza <i>et al.</i> 1997a,b
CS	TN	UK, Irish	12 hours	Cr, AF, R	nd	180 – 300mm	nd	nd	Sea bed	n/a	n/a	n/a	Tregenza <i>et al.</i> 1997a,b
NS, CS, BI	MWT	Dutch	nd	HM, M, Hg	nd	≤ 30m at entrance	n/a	n/a	n/a	40mm	30 – 60m x 80 – 120m	MW	Couperus 1997a,b
A, M	D	Spanish	Set: evening, hauled: night	Sw	nd	400mm	72m	40 - 70	Hang 32 – 40m deep	n/a	n/a	n/a	Silvani <i>et al</i> 1999
> 6nm PC	T	Portuguese	2 – 4hrs	M, Wh, HM, M, NL	nd	n/a	n/a	n/a	n/a	nd	n/a	≤ 700m	Sequeira & Ferreira 1994
> 0.25nm PC	G	Portuguese	6 – 24hrs	AS, H, Fla, Po, M, Cu	nd	≥ 80mm	nd	nd	nd	n/a	n/a	n/a	Sequeira & Ferreira 1994
> 0.25nm PC	D	Portuguese	6 – 24hrs	AS, H, Fla, Po, M, Cu	nd	36 - 100mm	nd	nd	nd	n/a	n/a	n/a	Sequeira & Ferreira 1994
> 0.25nm PC	T	Portuguese	6 – 24hrs	AS, H, Fla, Po, M, Cu	nd	≥ 100mm	nd	nd	nd	n/a	n/a	n/a	Sequeira & Ferreira 1994
PC	L	Portuguese	nd	SB, Con, SB, Sh	n/a	N/a	N/a	N/a	nd	n/a	n/a	n/a	Sequeira & Ferreira 1994
CSh off PC	PS	Portuguese	nd	Sar, M, HM, SM, BW, A, Tu	nd	Minimum 18mm	nd	nd	nd	n/a	nd	n/a	Sequeira & Ferreira 1994
DW	T	Dutch	nd	Hg, Fla, Sp, W, CF	nd	nd	N/a	N/a	N/a	nd	nd	50m	Clausen & Andersen 1988
SS	G	nd	24hrs	nd	Poly	65mm	45 – 50m	Up to 4	nd	n/a	n/a	n/a	Carlström & Berggren 1996
NS, CSh	FT	Dutch	nd	Hg, HM, M	nd	nd	n/a	n/a	n/a	nd	nd	nd	Couperus 1997a
GNS	T	German	Overnight	C, Fla	n/a	nd	n/a	n/a	n/a	n/a	nd	nd	Benke 1994
GNS	BT	German	nd	So, Pl, BS	n/a	nd	n/a	n/a	n/a	n/a	nd	nd	Benke 1994

Area used	Gear Type	Fleet	Soak time	Target Species	Mesh Material	Stretched mesh Size	Panel Length	No. Panels used	Depth Set	Codend Mesh Size	Mouth Opening	Depth Towed	Data source
GNS	G	German	nd	So	Mono	nd	nd	nd	0.3 – 0.5m above seabed	n/a	n/a	n/a	Kock & Benke 1995
DW	G	Dutch	nd	C	nd	70 – 120mm	nd	nd	20 – 40m water	n/a	n/a	n/a	Clausen & Andersen 1988
DW	PN	Dutch	nd	Pl, D, Fl	nd	nd	nd	nd	nd	n/a	n/a	nd	Clausen & Andersen 1988
WB	G	German	nd	So	Mono	nd	nd	nd	2 – 3m above seabed	n/a	n/a	n/a	Kock & Benke 1995.
WB, NS	G	Danish	Varies	C	Mono multi-mono	110 – 180mm	nd	5 - 15	ND	n/a	n/a	n/a	Lowry & Teilmann 1994
WB, NS, K, B&S	G	Danish	Varies	T, L	Mono	≤ 270mm	nd	5 - 15	ND	n/a	n/a	n/a	Lowry & Teilmann 1994
NS, SS, KS	TN	Danish	Varies	Pl	Mono	150 – 170mm inner	nd	5 - 15	ND	n/a	n/a	n/a	Lowry & Teilmann 1994
GNS	TN	German	ON	So	Mono	65 – 75mm inner 300mm outer	1.2m	600	5 – 40m	n/a	n/a	n/a	Benke 1994
NS, J	G	Danish	Varies	So	Mono	100mm	nd	5 – 15	nd	n/a	n/a	n/a	Lowry & Teilmann 1994
NS, J	TN	Danish	2 – 8 days	So	Mono multi-mono	120mm inner 600mm outer	nd	5 – 15	nd	n/a	n/a	n/a	Lowry & Teilmann 1994
SW	G	UK	ON	C	Multi	127 – 152mm	nd	nd	Seabed	n/a	n/a	n/a	Gill 1999
SW	WN	UK	2 tide changes	C	Multi	190mm	1000m	n/a	Seabed	n/a	n/a	n/a	Gill 1999
SW	WN	UK	2 tide changes	C	Mono	160mm	1000m	n/a	Seabed	n/a	n/a	n/a	Gill 1999
SW	TN	UK	nd	Cr	Mono monopy	203 – 305mm	110m	10	Seabed	n/a	n/a	n/a	Gill 1999
SW	TN	UK	nd	R, M	Mono monopy	457mm	110m	10	Seabed	n/a	n/a	n/a	Gill 1999
ND	D	Danish	varies	Sm	nd	nd	nd	5 - 15	Surface	n/a	n/a	n/a	Lowry & Teilmann 1994

Explanation of the abbreviations used in the table

Area Used	Gear Type	Target Species	Soaktime	Depth Towed
NS = North Sea	T = Trawl	Sth = Saithe	ON = Overnight	B = Bottom
GNS = German North Sea	BT = Bottom Trawl	P = Pollack		MW = Mid-Water
DS = Danish Seas	MWT = Mid-water Trawl	T = Turbot		
J = Jutland	G = Gillnet	M = Mackerel		
B = Baltic	TN = Trammel Net	HM = Horsemackerel		
WB = Western Baltic	WN = Wreck Net	Hg = Herring		
SW = Scottish Water	D = Driftnet	Sw = Swordfish		
SS = Skaggeak Sea		Sa = Sardine		
KS = Kattegat Sea		R = Ray		
B&S = Belts & Sound (Baltic)		M = Monkfish		
BB = Bay of Biscay		Cr = Crayfish		
WA = Western Approaches		C = Cod		
CS = Celtic Sea		Sm = Salmon		
Ch = Channel		So = Sole		
CSh = Continental Shelf		Pl = Plaice		
PC = Portuguese Coast		D = Dab		
FC = French Coast		Fl = Flounder		
BI = British Isles		Fla = Flatfish		
A = Atlantic		Lu = Lump sucker		
M = Mediterranean		Cu = Cuttlefish		
		Po = Pouting		
		H = Hake		
		AS = Allie Shad		
		A = Anchovy		
		Tu = Tuna		
		Pi = Pilchard		
		BS = Brown Shrimp		
		Li = Ling		
		AF = Anglerfish		
		Wh = Whiting		
		NL = Norway Lobster		
		SB = Seabass		
		Sh = Sharks		
		Con = Conger		
		SB = Sargo Bream		
		Sar = Sardine		
		SM = Spanish Mackerel		
		BW = Blue Whiting		
		Sp = Sprats		
		CF = Coal fish		