Regulation (EC) No 218/2009 of the European Parliament and of the Council of 11 March 2009 on the submission of nominal catch statistics by Member States fishing in the north-east Atlantic (recast) (Text with EEA relevance)

REGULATION (EC) No 218/2009 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

of 11 March 2009

on the submission of nominal catch statistics by Member States fishing in the north-east Atlantic (recast)

(Text with EEA relevance)

THE EUROPEAN PARLIAMENT AND THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty establishing the European Community, and in particular Article 285(1) thereof,

Having regard to the proposal from the Commission,

Having regard to the opinion of the Statistical Programme Committee,

Acting in accordance with the procedure laid down in Article 251 of the Treaty⁽¹⁾,

Whereas:

- (1) Council Regulation (EEC) No 3880/91 of 17 December 1991 on the submission of nominal catch statistics by Member States fishing in the north-east Atlantic⁽²⁾ has been substantially amended several times⁽³⁾. Since further amendments are to be made, it should be recast in the interests of clarity.
- (2) The management of the Community's fishery resources requires accurate and timely statistics on the catches by Member States' vessels fishing in the north-east Atlantic.
- (3) The Convention on Future Multilateral Cooperation in the North-East Atlantic Fisheries, approved by Council Decision 81/608/EEC⁽⁴⁾ and establishing the North-East Atlantic Fisheries Commission, requires the Community to supply that Commission with the available statistics that it may request.
- (4) Advice received from the International Council for the Exploration of the Sea under the Cooperation Agreement between that organisation and the Community⁽⁵⁾ will be enhanced by the availability of statistics on the activities of the Community fishing fleet.
- (5) The Convention for the Conservation of Salmon in the North Atlantic Ocean, approved by Council Decision 82/886/EEC⁽⁶⁾ and establishing the North Atlantic Salmon Conservation Organisation (Nasco), requires the Community to supply Nasco with the available statistics that it may request.

- (6) Several Member States have requested the submission of data in a different form or through a different medium from that specified in Annex IV (the equivalent of the Statlant questionnaires).
- (7) There is a need for fuller definitions and descriptions used in fishery statistics and in the management of the fisheries of the north-east Atlantic.
- (8) The measures necessary for the implementation of this Regulation should be adopted in accordance with Council Decision 1999/468/EC of 28 June 1999 laying down the procedures for the exercise of implementing powers conferred on the Commission⁽⁷⁾.
- (9) In particular, the Commission should be empowered to adapt the lists of species and statistical fishing regions, the descriptions of those fishing regions and the permitted degree of aggregation of data. Since those measures are of general scope and are designed to amend non-essential elements of this Regulation, they must be adopted in accordance with the regulatory procedure with scrutiny provided for in Article 5a of Decision 1999/468/EC,

HAVE ADOPTED THIS REGULATION:

Article 1

Each Member State shall submit to the Commission data on the annual nominal catches by vessels registered in or flying the flag of that Member State fishing in the north-east Atlantic.

The nominal catch data shall include all fishery products landed or transhipped at sea in no matter what form but shall exclude quantities which, subsequent to capture, are discarded at sea, consumed on board or used as bait on board. Aquaculture production shall be excluded. The data shall be recorded as the live weight equivalent of the landings or transhipments, to the nearest tonne.

Article 2

1 The data to be submitted shall be the nominal catches of each of the species listed in Annex I in each of the statistical fishing regions listed in Annex II and defined in Annex III.

2 The data for each calendar year shall be submitted within six months of the end of the year. No submissions shall be required for species/fishing region combinations for which no catches were recorded in the annual period of the submission. The data for species of minor importance in a Member State need not be individually identified in the submissions but may be included in an aggregated item provided that the weight of the products thus recorded does not exceed 10 % by weight of the total catch in that Member State in that month.

 $[^{F1}3$ The Commission shall be empowered to adopt delegated acts, in accordance with Article 5, to amend Annexes I, II and III, with regard to the lists of species and statistical fishing areas, the descriptions of those fishing areas and the permitted degree of aggregation of data.

Those delegated acts shall be adopted only where they are necessary in order to take account of economic and technical developments, they do not change the optional nature of the required information and they do not impose a significant additional burden on Member States or on the respondents.

The Commission shall duly justify the statistical actions provided for in those delegated acts, using, where appropriate, input from relevant experts based on a cost-effectiveness

analysis, including an assessment of the burden on the respondents and of the production costs, as referred to in point (c) of Article 14(3) of Regulation (EC) No 223/2009 of the European Parliament and of the Council⁽⁸⁾.]

Textual Amendments

F1 Substituted by Regulation (EU) No 1350/2013 of the European Parliament and of the Council of 11 December 2013 amending certain legislative acts in the field of agricultural and fishery statistics.

Article 3

Except where provisions adopted under the common fisheries policy dictate otherwise, a Member State shall be permitted to use sampling techniques to derive catch data for those parts of the fishing fleet for which the complete coverage of the data would involve the excessive application of administrative procedures. The details of the sampling procedures, together with details of the proportion of the total data derived by such techniques, must be included by the Member State in the report submitted pursuant to Article 6(1).

Article 4

Member States shall fulfil their obligations to the Commission pursuant to Articles 1 and 2 by submitting the data on magnetic medium, the format of which is given in Annex IV.

Member States may submit data in the format detailed in Annex V.

With the prior approval of the Commission, Member States may submit data in a different form or on a different medium.

[^{F1}Article 5

1 The power to adopt delegated acts is conferred on the Commission subject to the conditions laid down in this Article.

2 The power to adopt delegated acts referred to in Article 2(3) shall be conferred on the Commission for a period of five years from 10 January 2014. The Commission shall draw up a report in respect of the delegation of power not later than nine months before the end of the five-year period. The delegation of power shall be tacitly extended for periods of an identical duration, unless the European Parliament or the Council opposes such extension not later than three months before the end of each period.

3 The delegation of power referred to in Article 2(3) may be revoked at any time by the European Parliament or by the Council. A decision to revoke shall put an end to the delegation of the power specified in that decision. It shall take effect the day following the publication of the decision in the *Official Journal of the European Union* or at a later date specified therein. It shall not affect the validity of any delegated acts already in force.

4 As soon as it adopts a delegated act, the Commission shall notify it simultaneously to the European Parliament and to the Council.

5 A delegated act adopted pursuant to Article 2(3) shall enter into force only if no objection has been expressed either by the European Parliament or by the Council within a period of two months of notification of that act to the European Parliament and the Council or if, before the expiry of that period, the European Parliament and the Council have both informed the Commission that they will not object. That period shall be extended by two months at the initiative of the European Parliament or of the Council.]

Textual Amendments

F1 Substituted by Regulation (EU) No 1350/2013 of the European Parliament and of the Council of 11 December 2013 amending certain legislative acts in the field of agricultural and fishery statistics.

Article 6

1 By 1 January 1993 Member States shall submit a detailed report to the Commission describing how the data on catches are derived and specifying the degree of representativeness and reliability of those data. The Commission, in collaboration with the Member States, shall draw up a summary of those reports.

2 Member States shall inform the Commission of any modifications to the information provided under paragraph 1 within three months of their introduction.

 $[^{F1}3$ The Commission shall examine methodological reports, data availability and data reliability and other relevant issues connected with the application of this Regulation once a year with Member States.]

Textual Amendments

F1 Substituted by Regulation (EU) No 1350/2013 of the European Parliament and of the Council of 11 December 2013 amending certain legislative acts in the field of agricultural and fishery statistics.

Article 7

1 Regulation (EEC) No 3880/91 is hereby repealed.

2 References to the repealed Regulation shall be construed as references to this Regulation and shall be read in accordance with the correlation table in Annex VII.

Article 8

This Regulation shall enter into force on the 20th day following its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

ANNEX I

List of species which have been reported in the commercial catch statistics for the north-east Atlantic

Member States must report the nominal catches of those species marked with an asterisk (*). The reporting of nominal catches of the remaining species is optional as concerns the identification of the individual species. However, where data for individual species are not submitted the data shall be included in aggregate categories. Member States may submit data for species not in the list provided that the species are clearly identified.

Note : 'n.e.i.' is the abbreviation for 'not elsewhere identified'.

English name	3-alpha identifier	Scientific name
Freshwater breams n.e.i.	FBR	Abramis spp.
Ide (Orfe)	FID	Leuciscus (= Idus) idus
Roach	FRO	Rutilus rutilus
Common carp	FCP	Cyprinus carpio
Crucian carp	FCC	Carassius carassius
Tench	FTE	Tinca tinca
Cyprinids n.e.i.	FCY	Cyprinidae
Northern pike	FPI	Esox lucius
Pike-perch	FPP	Sander lucioperca
European perch	FPE	Perca fluviatilis
Burbot	FBU	Lota lota
Freshwater fishes n.e.i.	FRF	ex Osteichthyes
Sturgeons n.e.i.	STU	Acipenseridae
European eel	ELE (*)	Anguilla anguilla
Vendace	FVE	Coregonus albula
Whitefishes n.e.i.	WHF	Coregonus spp.
Atlantic salmon	SAL (*)	Salmo salar
Sea trout	TRS	Salmo trutta trutta
Trouts n.e.i.	TRO	Salmo spp.
Chars n.e.i.	CHR	Salvelinus spp.
European smelt	SME	Osmerus eperlanus
Salmonids n.e.i.	SLZ	Salmonidae
European whitefish	PLN	Coregonus lavaretus
Houting	HOU	Coregonus oxyrinchus
Lampreys	LAM	Petromyzon spp.

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Allis and twaite shads	SHD	Alosa alosa, A. fallax
Diadromous clupeoids n.e.i.	DCX	Clupeoidei
Diadromous fishes n.e.i.	DIA	ex Osteichthyes
Megrim n.e.i.	MEG (*)	Lepidorhombus whiffiagonis
Fourspot megrim	LDB	Lepidorhombus boscii
Megrims n.e.i.	LEZ (*)	Lepidorhombus spp.
Turbot	TUR (*)	Psetta maxima
Brill	BLL (*)	Scophthalmus rhombus
Atlantic halibut	HAL (*)	Hippoglossus hippoglossus
European plaice	PLE (*)	Pleuronectes platessa
Greenland halibut	GHL (*)	Reinhardtius hippoglossoides
Witch flounder	WIT (*)	Glyptocephalus cynoglossus
Long-rough dab	PLA (*)	Hippoglossoides platessoides
Common dab	DAB (*)	Limanda limanda
Lemon sole	LEM (*)	Microstomus kitt
European flounder	FLE (*)	Platichthys flesus
Common sole	SOL (*)	Solea solea
Sand sole	SOS	Pegusa lascaris
Senegalese sole	OAL	Solea senegalensis
SOO Soles spp.	SOO (*)	Solea spp.
Flatfishes n.e.i.	FLX	Pleuronectiformes
Tusk (= cusk)	USK (*)	Brosme brosme
Atlantic cod	COD (*)	Gadus morhua
European hake	HKE (*)	Merluccius merluccius
Ling	LIN (*)	Molva molva
Blue ling	BLI (*)	Molva dypterygia (= byrkelange)
Greater forkbeard	GFB	Phycis blennoides
Haddock	HAD (*)	Melanogrammus aeglefinus
Wachna cod (= navaga)	COW	Eleginus nawaga
Saithe (= pollock = coalfish)	РОК (*)	Pollachius virens
Pollack	POL (*)	Pollachius pollachius
Polar cod	POC	Boreogadus saida
Norway pout	NOP (*)	Trisopterus esmarkii
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Blue whiting (= poutassou)WHB (*)Micromesistius poutassouWhitingWHG (*)Merlangius merlangusRoundnose grenadierRNGCoryphaenoides rupestrisMorid codsMORMoridaePoor codPODTrisopterus minutusGreenland codGRCGadus ogacArctic codATGArctogadus glacialisGadiformes n.e.i.GADGadiformesGreater argentineARUArgentina silusArgentineARYArgentina sphyraenaArgentinesARGArgentina sphyraenaArgentinesBSSDicentrarchus labraxDusky grouperGPDEpinephelus marginatusWreckfishWRFPolyprion americanusSea basses, sea perchesBSXSerranidaeGrunts n.e.i.GRXHaemulidae (= Pomadasyidae)MeagreMGRArgyrosomus regiusRed (= common) sea breamSBRPagellus bogaraveoCommon pandoraPACPagerus aurataBogueBOGBoops boopsPorgies, sea breamSBCSpartas aurataBogueBOGBoops boopsPorgies, sea breamSBXSpartasBardSpartasSpartasGilthead sea breamSBXSpartasGenter weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fish (= catfish)CAA (*)Anarhichas minorEel-poutELPZoarces viviparus	Pouting (= bib)	BIB	Trisopterus luscus
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Sea basses, sea perchesBSXSerranidaeGrunts n.e.i.GRXHaemulidae (= Pomadasyidae)MeagreMGRArgyrosomus regiusRed (= common) sea breamSBRPagellus bogaraveoCommon pandoraPACPagellus erythrinusLarge-eye dentexDELDentex macrophthalmusDentex n.e.i.DEXDentex spp.Red porgyRPGPagrus pagrusGilthead sea breamSBGSparus aurataBogueBOGBoops boopsPorgies, sea breams n.e.i.SBXSparidaeRed mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAS (*)Anarhichas minor	Dusky grouper	GPD	Epinephelus marginatus
Grunts n.e.i.GRXHaemulidae (= Pomadasyidae)MeagreMGRArgyrosomus regiusRed (= common) sea breamSBRPagellus bogaraveoCommon pandoraPACPagellus erythrinusLarge-eye dentexDELDentex macrophthalmusDentex n.e.i.DEXDentex spp.Red porgyRPGPagrus pagrusGilthead sea breamSBGSparus aurataBogueBOGBoops boopsPorgies, sea breams n.e.i.SBXSparidaeRed mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Wreckfish	WRF	Polyprion americanus
MeagreMGRPomadasyidae)MeagreMGRArgyrosomus regiusRed (= common) sea breamSBRPagellus bogaraveoCommon pandoraPACPagellus erythrinusLarge-eye dentexDELDentex macrophthalmusDentex n.e.i.DEXDentex spp.Red porgyRPGPagrus pagrusGilthead sea breamSBGSparus aurataBogueBOGBoops boopsPorgies, sea breams n.e.i.SBXSparidaeRed mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Sea basses, sea perches	BSX	Serranidae
Red (= common) sea breamSBRPagellus bogaraveoCommon pandoraPACPagellus erythrinusLarge-eye dentexDELDentex macrophthalmusDentex n.e.i.DEXDentex spp.Red porgyRPGPagrus pagrusGilthead sea breamSBGSparus aurataBogueBOGBoops boopsPorgies, sea breams n.e.i.SBXSparidaeRed mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Grunts n.e.i.	GRX	
Common pandoraPACPagellus erythrinusLarge-eye dentexDELDentex macrophthalmusDentex n.e.i.DEXDentex spp.Red porgyRPGPagrus pagrusGilthead sea breamSBGSparus aurataBogueBOGBoops boopsPorgies, sea breams n.e.i.SBXSparidaeRed mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Meagre	MGR	Argyrosomus regius
Large-eye dentexDELDentex macrophthalmusDentex n.e.i.DEXDentex spp.Red porgyRPGPagrus pagrusGilthead sea breamSBGSparus aurataBogueBOGBoops boopsPorgies, sea breams n.e.i.SBXSparidaeRed mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Red (= common) sea bream	SBR	Pagellus bogaraveo
Dentex n.e.i.DEXDentex spp.Red porgyRPGPagrus pagrusGilthead sea breamSBGSparus aurataBogueBOGBoops boopsPorgies, sea breams n.e.i.SBXSparidaeRed mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Common pandora	PAC	Pagellus erythrinus
Red porgyRPGPagrus pagrusGilthead sea breamSBGSparus aurataBogueBOGBoops boopsPorgies, sea breams n.e.i.SBXSparidaeRed mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Large-eye dentex	DEL	Dentex macrophthalmus
Gilthead sea breamSBGSparus aurataBogueBOGBoops boopsPorgies, sea breams n.e.i.SBXSparidaeRed mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Dentex n.e.i.	DEX	Dentex spp.
BogueBOGBoops boopsPorgies, sea breams n.e.i.SBXSparidaeRed mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Red porgy	RPG	Pagrus pagrus
Porgies, sea breams n.e.i.SBXSparidaeRed mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Gilthead sea bream	SBG	Sparus aurata
Red mulletMURMullus surmuletusGreater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Bogue	BOG	Boops boops
Greater weaverWEGTrachinus dracoAtlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Porgies, sea breams n.e.i.	SBX	Sparidae
Atlantic wolf-fish (= catfish)CAA (*)Anarhichas lupusSpotted wolf-fishCAS (*)Anarhichas minor	Red mullet	MUR	Mullus surmuletus
Spotted wolf-fish CAS (*) Anarhichas minor	Greater weaver	WEG	Trachinus draco
	Atlantic wolf-fish (= catfish)	CAA (*)	Anarhichas lupus
Eel-pout ELP Zoarces viviparus	Spotted wolf-fish	CAS (*)	Anarhichas minor
	Eel-pout	ELP	Zoarces viviparus

Atlantic gobiesGOBGobius spp.Atlantic redfishesRED (*)Sebastes spp.Scorpion fishes n.e.i.SCOScorpaenidaeGurnards n.e.i.GUX (*)TriglidaeLumpfish (= lumpsucker)LUMCyclopterus lumpusMonk (- anglerfish)MON (*)Lophius piscatoriusBlackbellied anglerANKLophius budegassaMonkfishes n.e.i.MNZ (*)Lophius spp.SticklebacksSKBGasterosteus spp.Axillary (= Spanish)SBAPagellus acarnecommon dentexDECDentex dentexSnipe fishesSNIMacroramphosidaeStriped bassSTBMorone saxatiltsWolf-fishes (= catfishes) n.e.i.CAT (*)Sebastes marinusGolden redfishREG (*)Sebastes marinusGed gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStraked gurnardCTZTrigloporus lastovizaRed gurnardCBCCepola macrophthalmaStraked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaStraked gurnardTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBichiqueUSBLabrus bergyltaBinduraneUSBLabrus bergyltaBilan wrasseUSBLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformes <th>Sand eels (= sand lances)</th> <th>SAN (*)</th> <th>Ammodytes spp.</th>	Sand eels (= sand lances)	SAN (*)	Ammodytes spp.
Scorpion fishes n.e.i.SCOScorpaenidaeGurnards n.e.i.GUX (*)TriglidaeLumpfish (= lumpsucker)LUMCyclopterus lumpusMonk (= anglerfish)MON (*)Lophius piscatoriusBlackbellied anglerANKLophius budegassaMonkfishes n.e.i.MNZ (*)Lophius spp.SticklebacksSKBGasterosteus spp.Axillary (= Spanish)SBAPagellus acarneseabreamDECDentex dentexSnipe fishesSNIMacroramphosidaeStriped bassSTBMorone saxatilisWolf-fishes (= catfishes) n.e.i.CAT (*)Anarhichas spp.Beaked redfishREB (*)Sebastes marinusRed gurnardGUG (*)Eutrigla (= Trigla) cuculusGrey gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Atlantic gobies	GOB	Gobius spp.
Gurnards n.e.i.GUX (*)TriglidaeLumpfish (= lumpsucker)LUMCyclopterus lumpusMonk (= anglerfish)MON (*)Lophius piscatoriusBlackbellied anglerANKLophius spp.SticklebacksSKBGasterosteus spp.Axillary (= Spanish)SBAPagellus acarneseabreamDECDentex dentexSnipe fishesSNIMacroramphosidaeStriped bassSTBMorone saxatilisWolf-fishes (= catfishes)CAT (*)Anarhichas spp.n.e.i.REB (*)Sebastes mentellaGolden redfishREG (*)Sebastes marinusRed gurnardGUG (*)Eutrigla (= Trigla) curulusGrey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardCRCCepola macrophthalmaStraked gurnardFIFigioporus lastovizaRed bandfishCBCCepola macrophthalmaStraked gurnardSUSSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Atlantic redfishes	RED (*)	Sebastes spp.
Lumpfish (= lumpsucker)LUMCyclopterus lumpusMonk (= anglerfish)MON (*)Lophius piscatoriusBlackbellied anglerANKLophius budegassaMonkfishes n.e.i.MNZ (*)Lophius spp.SticklebacksSKBGasterosteus spp.Axillary (= Spanish)SBAPagellus acarneCommon dentexDECDentex dentexSnipe fishesSNIMacroramphosidaeStriped bassSTBMorone saxatilisWolf-fishes (= catfishes) n.e.i.CAT (*)Anarhichas spp.Beaked redfishREB (*)Sebastes marinusGolden redfishREG (*)Sebastes marinusRed gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCBCCepola macrophthalmaStreaked gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus mondactylusBichiqueIYLSicopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoptostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciform	Scorpion fishes n.e.i.	SCO	Scorpaenidae
Monk (= anglerfish)MON (*)Lophius piscatoriusBlackbellied anglerANKLophius budegassaMonkfishes n.e.i.MNZ (*)Lophius spp.SticklebacksSKBGasterosteus spp.Axillary (= Spanish)SBAPagellus acarneseabreamPECDentex dentexSnipe fishesSNIMacroramphosidaeStriped bassSTBMorone saxatilisWolf-fishes (= catfishes)CAT (*)Anarhichas spp.n.e.i.REB (*)Sebastes mentellaGolden redfishREG (*)Sebastes marinusRed gurnardGUR (*)Aspitrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Gurnards n.e.i.	GUX (*)	Triglidae
Blackbellied anglerANKLophius budegassaMonkfishes n.e.i.MNZ (*)Lophius spp.SticklebacksSKBGasterosteus spp.Axillary (= Spanish)SBAPagellus acarneseabreamDECDentex dentexSnipe fishesSNIMacroramphosidaeStriped bassSTBMorone saxatilisWolf-fishes (= catfishes)CAT (*)Anarhichas spp.n.e.i.Beaked redfishREB (*)Sebastes mentellaGolden redfishREG (*)Sebastes marinusRed gurnardGUR (*)Aspitrigla (= Trigla) cuculusGrey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Lumpfish (= lumpsucker)	LUM	Cyclopterus lumpus
Monkfishes n.e.i.MNZ (*)Lophius spp.SticklebacksSKBGasterosteus spp.Axillary (= Spanish) seabreamSBAPagellus acarneCommon dentexDECDentex dentexSnipe fishesSNIMacroramphosidaeStriped bassSTBMorone saxatilisWolf-fishes (= catfishes) n.e.i.CAT (*)Anarhichas spp.Beaked redfishREB (*)Sebastes mentellaGolden redfishREG (*)Sebastes marinusRed gurnardGUR (*)Aspirrigla (= Trigla) cuculusGrey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Monk (= anglerfish)	MON (*)	Lophius piscatorius
SticklebacksSKBGasterosteus spp.Axillary (= Spanish) seabreamSBAPagellus acarneCommon dentexDECDentex dentexSnipe fishesSNIMacroramphosidaeStriped bassSTBMorone saxatilisWolf-fishes (= catfishes) n.e.i.CAT (*)Anarhichas spp.Beaked redfishREB (*)Sebastes mentellaGolden redfishREG (*)Sebastes marinusRed gurnardGUR (*)Aspitrigla (= Trigla) cuculusGrey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Blackbellied angler	ANK	Lophius budegassa
Axillary (= Spanish) seabreamSBAPagellus acarneCommon dentexDECDentex dentexSnipe fishesSNIMacroramphosidaeStriped bassSTBMorone saxatilisWolf-fishes (= catfishes) n.e.i.CAT (*)Anarhichas spp.Beaked redfishREB (*)Sebastes mentellaGolden redfishREG (*)Sebastes marinusRed gurnardGUR (*)Aspitrigla (= Trigla) cuculusGrey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendi alfonsinoBYSBeryx splendensDemersal percomorphs n.e.iDPXPerciformesCapelinCAP (*)Mallotus villosus	Monkfishes n.e.i.	MNZ (*)	Lophius spp.
seabreamDECDentex dentexCommon dentexDECDentex dentexSnipe fishesSNIMacroramphosidaeStriped bassSTBMorone saxatilisWolf-fishes (= catfishes) n.e.i.CAT (*)Anarhichas spp.Beaked redfishREB (*)Sebastes mentellaGolden redfishREG (*)Sebastes marinusRed gurnardGUR (*)Aspitrigla (= Trigla) cuculusGrey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaSplendi alfonsinoBYSBeryx splendensDemersal percomorphs n.e.iDPXPerciformesCapelinCAP (*)Mallotus villosus	Sticklebacks	SKB	Gasterosteus spp.
Snipe fishesSNIMacroramphosidaeStriped bassSTBMorone saxatilisWolf-fishes (= catfishes) n.e.i.CAT (*)Anarhichas spp.Beaked redfishREB (*)Sebastes mentellaGolden redfishREG (*)Sebastes marinusRed gurnardGUR (*)Aspitrigla (= Trigla) cuculusGrey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus		SBA	Pagellus acarne
Striped bassSTBMorone saxatilisWolf-fishes (= catfishes) n.e.i.CAT (*)Anarhichas spp.Beaked redfishREB (*)Sebastes mentellaGolden redfishREG (*)Sebastes marinusRed gurnardGUR (*)Aspitrigla (= Trigla) cuculusGrey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Common dentex	DEC	Dentex dentex
Wolf-fishes (= catfishes) n.e.i.CAT (*)Anarhichas spp.Beaked redfishREB (*)Sebastes mentellaGolden redfishREG (*)Sebastes marinusRed gurnardGUR (*)Aspitrigla (= Trigla) cuculusGrey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseWRMLabrus bergyltaBrown wrasseMRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Snipe fishes	SNI	Macroramphosidae
n.e.i.Image: Control of the second secon	Striped bass	STB	Morone saxatilis
Golden redfishREG (*)Sebastes marinusRed gurnardGUR (*)Aspitrigla (= Trigla) cuculusGrey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus		CAT (*)	Anarhichas spp.
Red gurnardGUR (*)Aspitrigla (= Trigla) cuculusGrey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Beaked redfish	REB (*)	Sebastes mentella
Grey gurnardGUG (*)Eutrigla (= Trigla) gurnardusLong-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Golden redfish	REG (*)	Sebastes marinus
Long-finned gurnardGUMChelidonichthys obscurusStreaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Red gurnard	GUR (*)	Aspitrigla (= Trigla) cuculus
Streaked gurnardCTZTrigloporus lastovizaRed bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Grey gurnard	GUG (*)	Eutrigla (= Trigla) gurnardus
Red bandfishCBCCepola macrophthalmaSt Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Long-finned gurnard	GUM	Chelidonichthys obscurus
St Paul's fingerfinTLDNemadactylus monodactylusBichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Streaked gurnard	CTZ	Trigloporus lastoviza
BichiqueIYLSicyopterus lagocephalusBlack cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Red bandfish	CBC	Cepola macrophthalma
Black cardinal fishEPIEpigonus telescopusMediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	St Paul's fingerfin	TLD	Nemadactylus monodactylus
Mediterranean slimeheadHPRHoplostethus mediterraneusSpiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Bichique	IYL	Sicyopterus lagocephalus
Spiny scorpionfishTZYTrachyscorpia echinataBallan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Black cardinal fish	EPI	Epigonus telescopus
Ballan wrasseUSBLabrus bergyltaBrown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Mediterranean slimehead	HPR	Hoplostethus mediterraneus
Brown wrasseWRMLabrus merulaSplendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Spiny scorpionfish	TZY	Trachyscorpia echinata
Splendid alfonsinoBYSBeryx splendensDemersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Ballan wrasse	USB	Labrus bergylta
Demersal percomorphs n.e.i.DPXPerciformesCapelinCAP (*)Mallotus villosus	Brown wrasse	WRM	Labrus merula
Capelin CAP (*) Mallotus villosus	Splendid alfonsino	BYS	Beryx splendens
	Demersal percomorphs n.e.i.	DPX	Perciformes
GarfishGARBelone belone	Capelin	CAP (*)	Mallotus villosus
	Garfish	GAR	Belone belone

Atlantic saury	SAU	Scomberesox saurus
Mullets n.e.i.	MUL	Mugilidae
Bluefish	BLU	Pomatomus saltatrix
Atlantic horse mackerel	HOM (*)	Trachurus trachurus
Blue jack mackerel	JAA	Trachurus picturatus
Mediterranean horse mackerel	НММ	Trachurus mediterraneus
Jack and horse mackerels n.e.i.	JAX (*)	Trachurus spp.
Leerfish	LEE	Lichia amia
Atlantic pomfret	РОА	Brama brama
Silversides (= sandsmelt)	SIL	Atherinidae
Pelagic percomorphs n.e.i.	РРХ	Perciformes
Atlantic herring	HER (*)	Clupea harengus
Sardinellas n.e.i.	SIX	Sardinella spp.
European sardine (= pilchard)	PIL (*)	Sardina pilchardus
Sprat	SPR (*)	Sprattus sprattus
European anchovy	ANE (*)	Engraulis encrasicolus
Clupeoids n.e.i.	CLU	Clupeoidei
Atlantic bonito	BON	Sarda sarda
Swordfish	SWO	Xiphias gladius
Frigate tuna	FRI	Auxis thazard
Northern bluefin tuna	BFT	Thunnus thynnus
Albacore	ALB	Thunnus alalunga
Yellowfin tuna	YFT	Thunnus albacares
Skipjack tuna	SKJ	Katsuwonus pelamis
Bigeye tuna	BET	Thunnus obesus
Tuna-like fishes n.e.i.	TUX	Scombroidei
Chub mackerel	MAS (*)	Scomber japonicus
Atlantic mackerel	MAC (*)	Scomber scombrus
Mackerels n.e.i.	MAX	Scombridae
Silver scabbardfish	SFS	Lepidopus caudatus
Black scabbardfish	BSF	Aphanopus carbo
Mackerel-like fishes n.e.i.	MKX	Scombroidei
Porbeagle	POR (*)	Lamna nasus

Basking shark	BSK	Cetorhinus maximus
Picked (= spiny) dogfish	DGS (*)	Squalus acanthias
Greenland shark	GSK	Somniosus microcephalus
Dogfish sharks n.e.i.	DGX (*)	Squalidae
Skates n.e.i.	SKA (*)	Raja spp.
Dogfishes and hounds	DGH (*)	Squalidae, Scyliorhinidae
Various sharks n.e.i.	SKH	Selachimorpha (Pleurotremata)
Crest-tail catsharks n.e.i.	GAU	Galeus spp.
Blackmouth catshark	SHO	Galeus melastomus
Small-spotted catshark	SYC	Scyliorhinus canicula
Deep-water catsharks	API	Apristurus spp.
False catshark	PTM	Pseudotriakis microdon
Little sleeper shark	SOR	Somniosus rostratus
Gulper shark	GUP	Centrophorus granulosus
Little gulper shark	СРИ	Squalus uyato
Leafscale gulper shark	GUQ	Centrophorus squamosus
Lowfin gulper shark	CPL	Centrophorus lusitanicus
Velvet belly	ETX	Etmopterus spinax
Great lanternshark	ETR	Etmopterus princeps
Smooth lanternshark	ETP	Etmopterus pusillus
Lantern sharks n.e.i.	SHL	Etmopterus spp.
Deania dogfishes n.e.i.	DNA	Deania spp.
Birdbeak dogfish	DCA	Deania calcea
Portuguese dogfish	СҮО	Centroscymnus coelolepis
Longnose velvet dogfish	СҮР	Centroselachus crepidater
Shortnose velvet dogfish	СҮҮ	Centroscymnus cryptacanthus
Smallmouth knifetooth dogfish	SYO	Scymnodon obscurus
Knifetooth dogfish	SYR	Scymnodon ringens
Kitefin shark	SCK	Dalatias licha
Black dogfish	CFB	Centroscyllium fabricii
Angular roughshark	OXY	Oxynotus centrina
Sailfin roughshark	OXN	Oxynotus paradoxus

Rays and skates n.e.i.RAJRajidaeStarry rayRJRAmblyraja radiataBlonde rayRJHRaja brachyuraSandy rayRJILeucoraja circulaSmall-eyed rayRJERaja microocellatUndulate rayRJURaja undulataWhite skateRJARostroraja albaRound rayRJYRajella fyllaeRabbit fishCMOChimaera monstroRatfishes n.e.i.HYDHydrolagus spp.	ta tosa
Blonde rayRJHRaja brachyuraSandy rayRJILeucoraja circulaSmall-eyed rayRJERaja microocellatUndulate rayRJURaja undulataWhite skateRJARostroraja albaRound rayRJYRajella fyllaeRabbit fishCMOChimaera monstra	ta tosa
Sandy rayRJILeucoraja circulaSmall-eyed rayRJERaja microocellatUndulate rayRJURaja undulataWhite skateRJARostroraja albaRound rayRJYRajella fyllaeRabbit fishCMOChimaera monstra	ta rosa
Small-eyed rayRJERaja microocellatUndulate rayRJURaja undulataWhite skateRJARostroraja albaRound rayRJYRajella fyllaeRabbit fishCMOChimaera monstru	ta rosa
Undulate rayRJURaja undulataWhite skateRJARostroraja albaRound rayRJYRajella fyllaeRabbit fishCMOChimaera monstru	osa
White skateRJARostroraja albaRound rayRJYRajella fyllaeRabbit fishCMOChimaera monstruction	
Round rayRJYRajella fyllaeRabbit fishCMOChimaera monstru	
Rabbit fishCMOChimaera monstru	
Ratfishes n.e.i. HYD <i>Hvdrolagus</i> spp.	<u>эр.</u>
<i>/</i>	э р.
Knife-nosed chimaeras RHC Rhinochimaera sp	
Longnose chimaerasHARHarriotta spp.	
Cartilaginous fishes n.e.i. CAR Chondrichthyes	
Groundfishes n.e.i. GRO ex Osteichthyes	
Pelagic fishes n.e.i.PELex Osteichthyes	
Marine fishes n.e.i. MZZ ex Osteichthyes	
Finfishes n.e.i.FINex Osteichthyes	
Edible crabCRE (*)Cancer pagurus	
Green crab CRG Carcinus maenas	
Spinous spider crabSCRMaja squinado	
Marine crabs n.e.i.CRABrachyura	
Swimcrabs n.e.i.CRSPortunus spp.	
Palinurid spiny lobsters n.e.i.CRW (*)Palinurus spp.	
European lobsterLBE (*)Homarus gammar	rus
Norway lobsterNEP (*)Nephrops norvegi	icus
Common prawnCPR (*)Palaemon serratu	ıs
Northern prawnPRA (*)Pandalus borealis	5
Common shrimpCSH (*)Crangon crangon	1
Penaeus shrimps n.e.i.PEN (*)Penaeus spp.	
Palaemonid shrimpsPAL (*)Palaemonidae	
Pink (= pandalid) shrimpsPAN (*)Pandalus spp.	
Crangonid shrimpsCRN (*)Crangonidae	
Natantian decapods n.e.i.DCPNatantia	

Goose barnacles	GOO	Lepas spp.
Rockpool prawn	PNQ	Palaemon elegans
Delta prawn	PIQ	Palaemon longirostris
St Paul rock lobster	JSP	Jasus paulensis
Lobsters n.e.i.	LOX	Reptantia
Craylets, squat lobsters n.e.i.	LOQ	Galatheidae
Marine crustaceans n.e.i.	CRU	ex Crustacea
Whelk	WHE	Buccinum undatum
Periwinkle	PEE	Littorina littorea
Periwinkles n.e.i.	PER	Littorina spp.
European flat oyster	OYF (*)	Ostrea edulis
Pacific cupped oyster	OYG	Crassostrea gigas
Cupped oyster n.e.i.	OYC (*)	Crassostrea spp.
Blue mussel	MUS (*)	Mytilus edulis
Sea mussels n.e.i.	MSX	Mytilidae
Common scallop	SCE (*)	Pecten maximus
Queen scallop	QSC (*)	Aequipecten opercularis
Scallops n.e.i.	SCX (*)	Pectinidae
Common cockle	COC	Cerastoderma edule
Grooved carpet shell	CTG	Ruditapes decussatus
Ocean quahog	CLQ	Arctica islandica
Clams n.e.i.	CLX	Bivalvia
Razor clams	RAZ	Solen spp.
Carpet shell	CTS	Venerupis pullastra
Striped venus	SVE	Chamelea gallina
Venus clams n.e.i.	CLV	Veneridae
Mactra surf clams n.e.i.	MAT	Mactridae
Chamber venus	KFA	Circomphalus casina
Common European bittersweet	GKL	Glycymeris glycymeris
Donax clams	DON	Donax spp.
Cockles n.e.i.	COZ	Cardiidae
Norwegian egg cockle	LVC	Laevicardium crassum
Limpets n.e.i.	LPZ	Patella spp.

Abalones n.e.i.	ABX	Haliotis spp.
Gastropods n.e.i.	GAS	Gastropoda
Oval surf clam	ULV	Spisula ovalis
Tellins n.e.i.	TWL	Tellina spp.
Common cuttlefish	CTC (*)	Sepia officinalis
Common squids	SQC (*)	Loligo spp.
Short-finned squid	SQI (*)	Illex illecebrosus
Octopuses n.e.i.	OCTs	Octopodidae
Squids n.e.i.	SQU (*)	Loliginidae, Ommastrephidae
Cuttlefishes n.e.i.	CTL (*)	Sepiidae, Sepiolidae
European flying squid	SQE (*)	Todarodes sagittatus
Cephalopods n.e.i.	СЕР	Cephalopoda
Marine molluscs n.e.i.	MOL	ex Mollusca
Starfish	STH	Asterias rubens
Starfishes n.e.i.	STF	Asteroidea
Sea urchin	URS	Echinus esculentus
Stony sea urchin	URM	Paracentrotus lividus
Sea urchins n.e.i.	URX	Echinoidea
Sea cucumbers n.e.i.	CUX	Holothuroidea
Echinoderms n.e.i.	ECH	Echinodermata
Grooved sea squirt	SSG	Microcosmus sulcatus
Sea squirts n.e.i.	SSX	Ascidiacea
Horseshoe crab	HSC	Limulus polyphemus
Aquatic invertebrates n.e.i.	INV	ex Invertebrata
Brown seaweeds	SWB	Phaeophyceae
Carragheen	IMS	Chondrus crispus
Gelidium spp.	GEL	Gelidium spp.
Gigartina spp.	GIG	Gigartina spp.
Lithothamnium spp.	LIT	Lithothamnium spp.
Red seaweeds	SWR	Rhodophyceae
Wracks n.e.i.	UCU	Fucus spp.
North Atlantic rockweed	ASN	Ascophyllum nodosum
Toothed wrack	FUU	Fucus serratus
Sea lettuce	UVU	Ulva lactuca
		· · · · · · · · · · · · · · · · · · ·

Seaweeds n.e.i.	SWX	ex Algae
		-

ANNEX II

Statistical fishing regions of the north-east Atlantic for which data are to be submitted

ICES division Ia

ICES division Ib

ICES subdivision IIa 1

ICES subdivision IIa 2

ICES subdivision IIb 1

ICES subdivision IIb 2

ICES division IIIa

ICES division IIIb, c

ICES division IVa

ICES division IVb

ICES division IVc

ICES subdivision Va 1

ICES subdivision Va 2

ICES subdivision Vb 1a

ICES subdivision Vb 1b

ICES subdivision Vb 2

ICES division VIa

ICES subdivision VIb 1

ICES subdivision VIb 2

ICES division VIIa

ICES division VIIb

ICES subdivision VIIc 1

ICES subdivision VIIc 2

ICES division VIId

ICES division VIIe

ICES division VIIf

ICES division VIIg

ICES division VIIh ICES subdivision VIIj 1 ICES subdivision VIIj 2 ICES subdivision VIIk 1 ICES subdivision VIIk 2 ICES division VIIIa ICES division VIIIb ICES division VIIIc **ICES subdivision VIIId 1** ICES subdivision VIIId 2 ICES subdivision VIIIe 1 ICES subdivision VIIIe 2 ICES division IXa ICES subdivision IXb 1 ICES subdivision IXb 2 ICES subdivision Xa 1 ICES subdivision Xa 2 ICES division Xb ICES subdivision XIIa 1 ICES subdivision XIIa 2 ICES subdivision XIIa 3 ICES subdivision XIIa 4 ICES division XIIb **ICES** division XIIc ICES division XIVa ICES subdivision XIVb 1 ICES subdivision XIVb 2 BAL 22 **BAL 23 BAL 24 BAL 25 BAL 26**

BAL 27

BAL 28-1

BAL 28-2

BAL 29

BAL 30

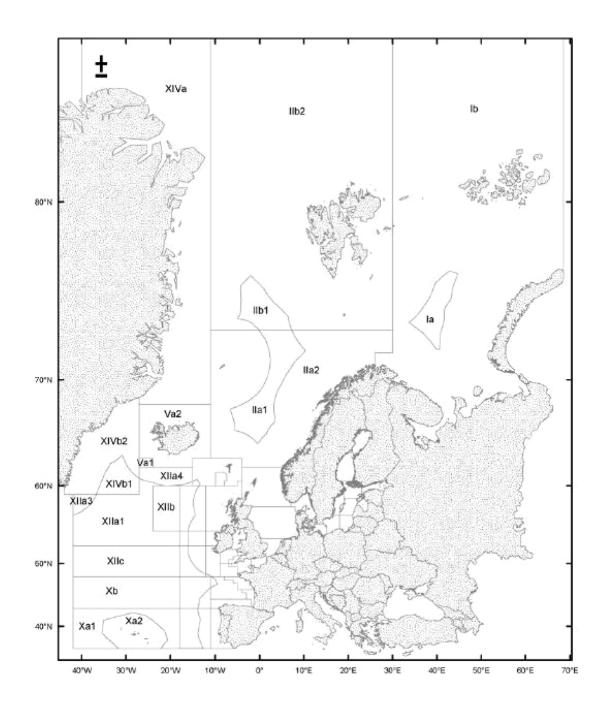
BAL 31

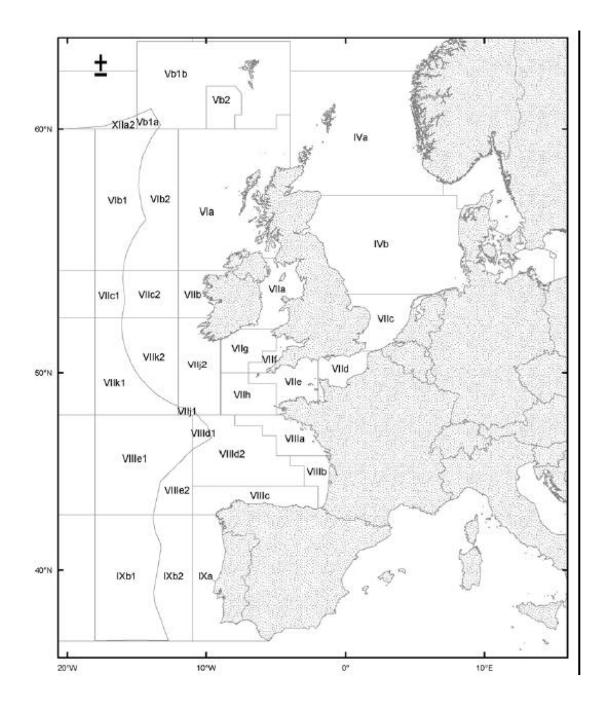
BAL 32

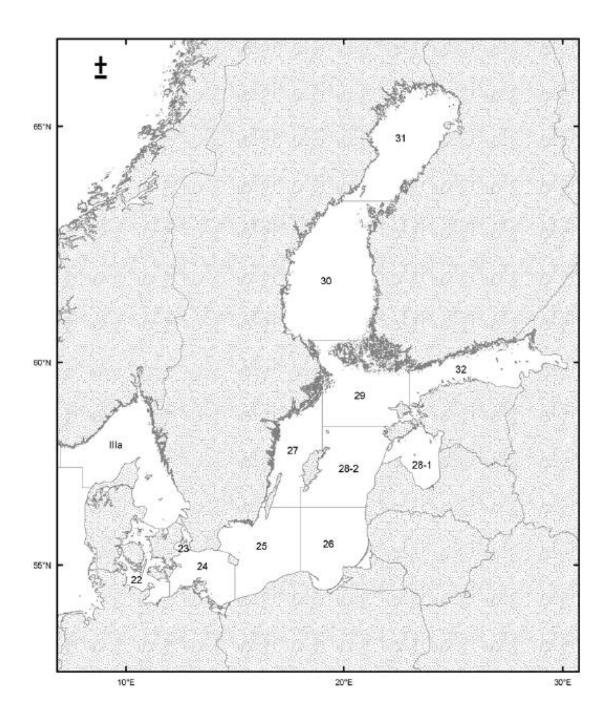
Notes

- 1. Those statistical fishing regions preceded by 'ICES' have been identified and defined by the International Council for the Exploration of the Sea.
- 2. Those statistical fishing regions preceded by 'BAL' have been identified and defined by the International Baltic Sea Fishery Commission.
- 3. Data should be submitted so as to include as much detail as possible. 'Unknown' and aggregate regions should only be used where the detailed information is not available. Where detailed information is submitted the aggregate categories should not be used.

Statistical fishing regions of the north-east Atlantic







ANNEX III

Description of the ICES sub areas and divisions used for the purpose of fishery statistics and regulations in the north-east Atlantic ICES statistical area (north-east Atlantic)

All waters of the Atlantic and Arctic Oceans and their dependent seas bounded by a line from the geographic North Pole along the meridian of $40^{\circ}00'$ west to the north coast of Greenland; then in an easterly and southerly direction along the coast of Greenland to a point at $44^{\circ}00'$ west;

then due south to 59°00' north; then due east to 42°00' west; then due south to 36°00' north; then due east to a point on the coast of Spain (Punta Marroqui isthmus) at 5°36' west; then in a north-westerly and northerly direction along the south-west coast of Spain, the coast of Portugal, the north-west and north coasts of Spain, and the coasts of France, Belgium, the Netherlands and Germany to the western terminus of its boundary with Denmark; then along the west coast of Jutland to Thyboroen; then in a southerly and easterly direction along the south coast of the Limfjord to Egensekloster Point; then in a southerly direction along the east coast of Jutland to the eastern terminus of Denmark with Germany; then along the coast of Germany, Poland, Russia, Lithuania, Latvia, Estonia, Russia, Finland, Sweden and Norway, and the north coast of Russia to Khaborova; then across the western entry of the Strait of Yugorskiy Shar; then in a westerly and northerly direction along the coast of Vaigach Island; then across the western entry of the Strait of Matochkin Shar; then along the west coast of the north island of Novaya Zemlya; then across the western entry of the Strait of Matochkin Shar; then along the west coast of the north island of Novaya Zemlya; to a point at 68°30' east; then due north to the geographic North Pole.

This area also represents statistical area 27 (north-east Atlantic statistical area) in the FAO International Standard Statistical Classification of Fishing Areas. ICES statistical subarea I

The waters bounded by a line from the geographic North Pole along the meridian of $30^{\circ}00'$ east to $72^{\circ}00'$ north; then due west to $26^{\circ}00'$ east; then due south to the coast of Norway; then in an easterly direction along the coasts of Norway and Russia to Khaborova; then across the western entry of the Strait of Yugorskiy Shar; then in a westerly and northerly direction along the coast of Vaigach Island; then across the western entry of the Strait off the Karskiye Vorota; then west and north along the coast of the south island of Novaya Zemlya; then across the western entry of the Strait of Matochkin Shar; then along the west coast of the north island of Novaya Zemlya to a point at $68^{\circ}30'$ east; then due north to the geographic North Pole.

ICES statistical division Ia,

That part of subarea I enclosed by the line joining the following coordinates:

Latitude	Longitude
73,98 N	33,7 E
74,18 N	34,55 E
74,36 N	35,28 E
74,71 N	36,38 E
75,14 N	37,57 E
75,45 N	38,31 E
75,84 N	39,05 E
76,26 N	39,61 E
76,61 N	41,24 E
76,96 N	42,81 E
76,9 N	43,06 E
76,75 N	44,48 E

75,99 N	43,51 E
75,39 N	43,18 E
74,82 N	41,73 E
73,98 N	41,56 E
73,17 N	40,66 E
72,2 N	40,51 E
72,26 N	39,76 E
72,62 N	38,96 E
73,04 N	37,74 E
73,37 N	36,61 E
73,56 N	35,7 E
73,98 N	33,7 E
	· · · · · · · · · · · · · · · · · · ·

ICES statistical division Ib,

That part of subarea I outside of division Ia. ICES statistical subarea II

The waters bounded by a line from the geographic North Pole along the meridian of $30^{\circ}00'$ east to $72^{\circ}00'$ north; then due west to $26^{\circ}00'$ east; then due south to the coast of Norway; then in a westerly and south-westerly direction along the coast of Norway to $62^{\circ}00'$ north; then due west to $4^{\circ}00'$ west; then due north to $63^{\circ}00'$ north; then due west to $11^{\circ}00'$ west; then due north to the geographic North Pole.

ICES statistical division IIa,

The waters bounded by a line beginning at a point on the coast of Norway at $62^{\circ}00'$ north; then due west to $4^{\circ}00'$ west; then due north to $63^{\circ}00'$ north; then due west to $11^{\circ}00'$ west; then due north to $72^{\circ}30'$ north; then due east to $30^{\circ}00'$ east; then due south to $72^{\circ}00'$ north; then due west to $26^{\circ}00'$ east; then due south to the coast of Norway; then in a westerly and south-westerly direction along the coast of Norway to the point of beginning.

— ICES statistical subdivision IIa 1,

That part of division IIa within the line joining the following coordinates:

Latitude	Longitude	
73,5 N	0,2 W	
73,5 N	7,21 E	
73,45 N	7,28 E	
73,14 N	7,83 E	
72,76 N	8,65 E	
72,49 N	9,33 E	

72,31 N 9,83 E 72,18 N 10,29 E 71,98 N 9,94 E 71,91 N 9,7 E 71,64 N 8,75 E 71,36 N 7,93 E 71,13 N 7,42 E 70,79 N 6,73 E 70,17 N 5,64 E 69,79 N 5,01 E 69,56 N 4,74 E 69,32 N 4,32 E 69,1 N 4,0 E 68,86 N 3,73 E 68,69 N 3,57 E 68,46 N 3,4 E 68,23 N 3,27 E 67,77 N 3,16 E 67,57 N 3,15 E 67,37 N 3,18 E 67,18 N 3,27 E 67,01 N 3,31 E 66,84 N 3,42 E 66,43 N 3,27 E 66,39 N 3,18 E 67,01 N 3,18 E 66,23 N 2,24 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E		
71,98 N 9,94 E 71,91 N 9,7 E 71,64 N 8,75 E 71,36 N 7,93 E 71,13 N 7,42 E 70,79 N 6,73 E 70,17 N 5,64 E 69,79 N 5,01 E 69,56 N 4,74 E 69,32 N 4,32 E 69,1 N 4,0 E 68,86 N 3,73 E 68,69 N 3,57 E 68,46 N 3,4 E 68,23 N 3,27 E 67,77 N 3,16 E 67,77 N 3,15 E 67,37 N 3,18 E 67,18 N 3,24 E 67,01 N 3,31 E 66,84 N 3,42 E 66,39 N 3,18 E 67,37 N 3,18 E 67,37 N 3,18 E 67,37 N 3,18 E 67,38 N 3,27 E 66,39 N 3,27 E 66,39 N 3,27 E 65,35 N 2,24 E 65,54 N 1,79 E 65,32 N 1,26 E 65,08 N 0,72 E	72,31 N	9,83 E
71,91 N9,7 E71,64 N8,75 E71,36 N7,93 E71,13 N7,42 E70,79 N6,73 E70,17 N5,64 E69,79 N5,01 E69,56 N4,74 E69,32 N4,32 E69,1 N4,0 E68,86 N3,73 E68,69 N3,57 E68,69 N3,57 E68,46 N3,4 E68,23 N3,27 E67,77 N3,16 E67,77 N3,15 E67,37 N3,18 E67,18 N3,24 E66,84 N3,42 E66,39 N3,18 E67,37 N3,18 E67,37 N3,18 E67,37 N3,18 E66,38 N3,27 E65,38 N1,44 E65,32 N1,26 E65,08 N0,72 E64,72 N0,04 E		
71,64 N 8,75 E 71,36 N 7,93 E 71,13 N 7,42 E 70,79 N 6,73 E 70,17 N 5,64 E 69,79 N 5,01 E 69,56 N 4,74 E 69,32 N 4,32 E 69,1 N 4,0 E 68,86 N 3,73 E 68,69 N 3,57 E 68,46 N 3,4 E 67,98 N 3,19 E 67,77 N 3,16 E 67,57 N 3,15 E 67,37 N 3,18 E 67,01 N 3,27 E 66,43 N 3,27 E 66,34 N 3,24 E 66,34 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	71,98 N	9,94 E
71,36 N 7,93 E 71,13 N 7,42 E 70,79 N 6,73 E 70,17 N 5,64 E 69,79 N 5,01 E 69,79 N 5,01 E 69,79 N 4,74 E 69,32 N 4,32 E 69,1 N 4,0 E 68,86 N 3,73 E 68,69 N 3,57 E 68,46 N 3,4 E 68,23 N 3,27 E 67,98 N 3,19 E 67,77 N 3,16 E 67,77 N 3,18 E 67,37 N 3,18 E 67,01 N 3,27 E 66,84 N 3,22 E 66,84 N 3,24 E 67,01 N 3,31 E 66,43 N 3,27 E 66,39 N 3,18 E 66,39 N 3,18 E 66,39 N 3,18 E 66,23 N 2,24 E 65,95 N 2,24 E 65,95 N 2,24 E 65,95 N 2,24 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	71,91 N	9,7 E
71,13 N 7,42 E 70,79 N 6,73 E 70,17 N 5,64 E 69,79 N 5,01 E 69,79 N 5,01 E 69,56 N 4,74 E 69,32 N 4,32 E 69,32 N 4,32 E 69,1 N 4,0 E 68,86 N 3,73 E 68,69 N 3,57 E 68,46 N 3,4 E 68,23 N 3,27 E 67,98 N 3,19 E 67,77 N 3,16 E 67,57 N 3,15 E 67,37 N 3,18 E 67,18 N 3,224 E 66,34 N 3,42 E 66,43 N 3,27 E 66,39 N 3,18 E 66,39 N 3,18 E 66,39 N 3,18 E 66,39 N 3,18 E 66,23 N 2,24 E 65,95 N 2,24 E 65,95 N 2,24 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	71,64 N	8,75 E
70,79 N 6,73 E 70,17 N 5,64 E 69,79 N 5,01 E 69,79 N 5,01 E 69,79 N 4,74 E 69,32 N 4,32 E 69,1 N 4,0 E 68,86 N 3,73 E 68,69 N 3,57 E 68,46 N 3,4 E 68,23 N 3,27 E 67,98 N 3,19 E 67,77 N 3,16 E 67,57 N 3,15 E 67,37 N 3,18 E 67,18 N 3,24 E 66,34 N 3,27 E 66,34 N 3,24 E 66,34 N 3,24 E 66,34 N 3,27 E 66,35 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	71,36 N	7,93 E
70,17 N 5,64 E 69,79 N 5,01 E 69,56 N 4,74 E 69,32 N 4,32 E 69,1 N 4,0 E 68,86 N 3,73 E 68,69 N 3,57 E 68,46 N 3,4 E 68,23 N 3,27 E 67,98 N 3,19 E 67,77 N 3,16 E 67,37 N 3,15 E 67,37 N 3,18 E 67,01 N 3,24 E 66,84 N 3,42 E 66,84 N 3,24 E 67,01 N 3,31 E 66,84 N 3,227 E 66,39 N 3,27 E 66,31 N 3,22 E 66,32 N 2,79 E 65,95 N 2,24 E 65,95 N 2,24 E 65,32 N 1,26 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	71,13 N	7,42 E
69,79 N 5,01 E 69,56 N 4,74 E 69,32 N 4,32 E 69,1 N 4,0 E 68,86 N 3,73 E 68,69 N 3,57 E 68,46 N 3,4 E 68,23 N 3,27 E 67,98 N 3,19 E 67,77 N 3,16 E 67,57 N 3,15 E 67,37 N 3,18 E 67,01 N 3,24 E 66,43 N 3,27 E 66,43 N 3,27 E 66,43 N 3,24 E 67,01 N 3,18 E 66,32 N 2,27 E 66,34 N 3,27 E 66,35 N 2,24 E 65,95 N 2,24 E 65,95 N 2,24 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	70,79 N	6,73 E
69,56 N 4,74 E 69,32 N 4,32 E 69,1 N 4,0 E 68,86 N 3,73 E 68,69 N 3,57 E 68,46 N 3,4 E 68,23 N 3,27 E 67,98 N 3,19 E 67,77 N 3,16 E 67,37 N 3,18 E 67,18 N 3,24 E 67,01 N 3,31 E 66,43 N 3,27 E 66,43 N 3,24 E 66,43 N 3,27 E 66,43 N 3,24 E 66,43 N 3,27 E 66,39 N 3,18 E 66,31 N 3,27 E 66,32 N 2,79 E 65,95 N 2,24 E 65,95 N 2,24 E 65,95 N 2,24 E 65,95 N 1,26 E 65,98 N 1,26 E 65,98 N 0,72 E 64,72 N 0,04 E	70,17 N	5,64 E
69,32 N4,32 E69,1 N4,0 E68,86 N3,73 E68,69 N3,57 E68,69 N3,57 E68,46 N3,4 E68,23 N3,27 E67,98 N3,19 E67,77 N3,16 E67,77 N3,15 E67,37 N3,18 E67,18 N3,24 E66,43 N3,27 E66,43 N3,27 E66,39 N3,18 E66,39 N3,18 E66,39 N2,24 E65,95 N2,24 E65,64 N1,79 E65,38 N1,44 E65,32 N1,26 E65,08 N0,72 E64,72 N0,04 E	69,79 N	5,01 E
69,1 N4,0 E68,86 N3,73 E68,69 N3,57 E68,69 N3,57 E68,46 N3,4 E68,23 N3,27 E67,98 N3,19 E67,77 N3,16 E67,77 N3,16 E67,37 N3,18 E67,37 N3,18 E67,01 N3,24 E66,84 N3,42 E66,84 N3,42 E66,39 N3,18 E66,23 N2,79 E65,95 N2,24 E65,38 N1,44 E65,32 N1,26 E65,08 N0,72 E64,72 N0,04 E	69,56 N	4,74 E
68,86 N 3,73 E 68,69 N 3,57 E 68,46 N 3,4 E 68,23 N 3,27 E 67,98 N 3,19 E 67,77 N 3,16 E 67,57 N 3,15 E 67,37 N 3,18 E 67,18 N 3,24 E 67,01 N 3,31 E 66,84 N 3,42 E 66,33 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,95 N 2,24 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	69,32 N	4,32 E
68,69 N 3,57 E 68,46 N 3,4 E 68,23 N 3,27 E 67,98 N 3,19 E 67,77 N 3,16 E 67,57 N 3,15 E 67,37 N 3,18 E 67,18 N 3,24 E 67,01 N 3,31 E 66,43 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,95 N 2,24 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	69,1 N	4,0 E
68,46 N 3,4 E 68,23 N 3,27 E 67,98 N 3,19 E 67,77 N 3,16 E 67,57 N 3,15 E 67,37 N 3,18 E 67,18 N 3,24 E 67,01 N 3,31 E 66,84 N 3,42 E 66,39 N 3,18 E 66,39 N 3,18 E 66,39 N 3,18 E 65,95 N 2,24 E 65,95 N 2,24 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	68,86 N	3,73 E
68,23 N 3,27 E 67,98 N 3,19 E 67,77 N 3,16 E 67,77 N 3,15 E 67,37 N 3,18 E 67,37 N 3,18 E 67,01 N 3,24 E 66,43 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	68,69 N	3,57 E
67,98 N 3,19 E 67,77 N 3,16 E 67,57 N 3,15 E 67,37 N 3,18 E 67,18 N 3,24 E 67,01 N 3,31 E 66,84 N 3,42 E 66,43 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 0,72 E 64,72 N 0,04 E	68,46 N	3,4 E
67,77 N 3,16 E 67,57 N 3,15 E 67,37 N 3,18 E 67,18 N 3,24 E 67,01 N 3,31 E 66,84 N 3,42 E 66,43 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 0,72 E 64,72 N 0,04 E	68,23 N	3,27 E
67,57 N 3,15 E 67,37 N 3,18 E 67,18 N 3,24 E 67,01 N 3,31 E 66,84 N 3,42 E 66,43 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 0,72 E 64,72 N 0,04 E	67,98 N	3,19 E
67,37 N 3,18 E 67,18 N 3,24 E 67,01 N 3,31 E 66,84 N 3,42 E 66,43 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 0,72 E 64,72 N 0,04 E	67,77 N	3,16 E
67,18 N 3,24 E 67,01 N 3,31 E 66,84 N 3,42 E 66,43 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	67,57 N	3,15 E
67,01 N 3,31 E 66,84 N 3,42 E 66,43 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 0,72 E 65,08 N 0,04 E	67,37 N	3,18 E
66,84 N 3,42 E 66,43 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 0,72 E 64,72 N 0,04 E	67,18 N	3,24 E
66,43 N 3,27 E 66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	67,01 N	3,31 E
66,39 N 3,18 E 66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	66,84 N	3,42 E
66,23 N 2,79 E 65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	66,43 N	3,27 E
65,95 N 2,24 E 65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	66,39 N	3,18 E
65,64 N 1,79 E 65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	66,23 N	2,79 E
65,38 N 1,44 E 65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	65,95 N	2,24 E
65,32 N 1,26 E 65,08 N 0,72 E 64,72 N 0,04 E	65,64 N	1,79 E
65,08 N 0,72 E 64,72 N 0,04 E	65,38 N	1,44 E
64,72 N 0,04 E	65,32 N	1,26 E
	65,08 N	0,72 E
64,43 N 0,49 W	64,72 N	0,04 E
	64,43 N	0,49 W

64,84 N	1,31 W
64,92 N	1,56 W
65,13 N	2,17 W
65,22 N	2,54 W
65,39 N	3,19 W
65,47 N	3,73 W
65,55 N	4,19 W
65,59 N	4,56 W
65,69 N	5,58 W
65,96 N	5,6 W
66,22 N	5,67 W
66,47 N	5,78 W
67,09 N	6,25 W
67,61 N	6,62 W
67,77 N	5,33 W
67,96 N	4,19 W
68,1 N	3,42 W
68,33 N	2,39 W
68,55 N	1,56 W
68,86 N	0,61 W
69,14 N	0,08 E
69,44 N	0,68 E
69,76 N	1,18 E
69,97 N	1,46 E
70,21 N	1,72 E
70,43 N	1,94 E
70,63 N	2,09 E
70,89 N	2,25 E
71,14 N	2,35 E
71,35 N	2,39 E
71,61 N	2,38 E
71,83 N	2,31 E
72,01 N	2,22 E
72,24 N	2,06 E
	1

72,43 N	1,89 E
72,6 N	1,68 E
72,75 N	1,48 E
72,99 N	1,08 E
73,31 N	0,34 E
73,5 N	0,2 W

– ICES statistical subdivision IIa 2,

That part of division IIa not falling within subdivision IIa 1.

— ICES statistical division IIb,

The waters bounded by a line from the geographic North Pole along the meridian of $30^{\circ}00'$ east to $73^{\circ}30'$ north; then due west to $11^{\circ}00'$ west; then due north to the geographic North Pole.

ICES statistical subdivision IIb 1,

That part of division IIb confined by the following coordinates:

Latitude	Longitude	
73,5 N	7,21 E	
73,5 N	0,2 W	
73,6 N	0,48 W	
73,94 N	1,88 W	
74,09 N	2,7 W	
74,21 N	5,0 W	
74,5 N	4,38 W	
75,0 N	4,29 W	
75,3 N	4,19 W	
76,05 N	4,3 W	
76,18 N	4,09 W	
76,57 N	2,52 W	
76,67 N	2,1 W	
76,56 N	1,6 W	
76,0 N	0,8 E	
75,87 N	1,12 E	
75,64 N	1,71 E	
75,21 N	3,06 E	
74,96 N	4,07 E	
74,86 N	4,55 E	

5,19 E 5,39 E 5,51 E
5.51 E
3-
5,74 E
7,06 E
7,21 E
_

ICES statistical subdivision IIb 2,

That part of division IIb not falling within subdivision IIb 1. ICES statistical subarea III

The waters bounded by a line, beginning at a point on the coast of Norway at $7^{\circ}00'$ east; then due south to $57^{\circ}30'$ north; then due east to $8^{\circ}00'$ east; then due south to $57^{\circ}00'$ north; then due east to the coast of Denmark; then along the north-west and east coasts of Jutland to Hals; then across the eastern entrance of the Limfjord to Egensekloster Point; then in a southerly direction along the coast of Jutland to the eastern terminus of the boundary of Denmark and Germany; then along the coasts of Germany, Poland, Russia, Lithuania, Latvia, Estonia, Russia, Finland, Sweden, and Norway to the point of beginning.

— ICES statistical division IIIa,

The waters bounded by a line beginning at a point on the coast of Norway at $7^{\circ}00'$ east; then due south to $57^{\circ}30'$ north; then due east to $8^{\circ}00'$ east; then due south to $57^{\circ}00'$ north; then due east to the coast of Denmark; then along the north-west and east coasts of Jutland to Hals; then across the eastern entrance of the Limfjord to Egensekloster Point; then in a southerly direction along the coast of Jutland to Hasenoere Head; then across the Great Belt to Gniben Point; then along the north coast of Zealand to Gilbjerg Head; then across the northern approaches of the Œresund to Kullen on the coast of Sweden; then in an easterly and northerly direction along the west coast of Sweden and the south coast of Norway to the point of beginning.

— ICES statistical division IIIb and c,

The waters bounded by a line from Hasenoere Head on the east coast of Jutland to Gniben Point on the west coast of Zealand to Gilbjerg Head; then across the northern approaches of the Œresund to Kullen on the coast of Sweden; then in a southerly direction along the coast of Sweden to Falsterbo Light; then across the southern entrance of the Œresund to Stevns Light; then along the south-east coast of Zealand; then across the eastern entrance of the Storstroem Sound; then along the east coast of the island of Falster to Gedser; then to Darsser Ort on the coast of Germany; then in a south-westerly direction along the coast of Germany and the east coast of Jutland to the point of beginning.

— ICES statistical subdivision 22 (BAL 22),

The waters bounded by a line from Hasenoere Head ($56^{\circ}09'$ north, $10^{\circ}44'$ east) on the east coast of Jutland to Gniben Point ($56^{\circ}01'$ north, $11^{\circ}18'$ east) on the west coast of Zealand; then along the west and south coasts of Zealand to a point at $12^{\circ}00'$ east; then due south to the island of Falster; then along to the east coast of the island of Falster to Gedser Odd ($54^{\circ}34'$ north, $11^{\circ}58'$ east); then due east to $12^{\circ}00'$ east; then due south to the coast of Germany; then in a south-westerly direction along the coast of Germany and the east of Jutland to the point of beginning.

— ICES statistical subdivision 23 (BAL 23),

The waters bounded by a line from Gilbjerg Head ($56^{\circ}08'$ north, $12^{\circ}18'$ east) on the north coast of Zealand to Kullen ($56^{\circ}18'$ north, $12^{\circ}28'$ east) on the coast of Sweden; then in a southerly direction along the coast of Sweden to the Falsterbo Light ($55^{\circ}23'$ north, $12^{\circ}50'$ east), then through the southern entrance to the Sound to the Stevns Light ($55^{\circ}19'$ north, $12^{\circ}29'$ east) on the coast of Zealand; then in a northerly direction along the east coast of Zealand to the point of beginning.

ICES statistical subdivision 24 (BAL 24),

The waters bounded by a line from the Stevns Light $(55^{\circ}19' \text{ north}, 12^{\circ}29' \text{ east})$ on the east coast of Zealand through the southern entrance to the Sound to the Falsterbo Light $(55^{\circ}23' \text{ north}, 12^{\circ}50' \text{ east})$ on the coast of Sweden; then along the south coast of Sweden to the Sandhammaren Light $(55^{\circ}24' \text{ north}, 14^{\circ}12' \text{ east})$; then to the Hammerodde Light $(55^{\circ}18' \text{ north}, 14^{\circ}47' \text{ east})$ on the north coast of Bornholm; then along the west and south coasts of Bornholm to a point at $15^{\circ}00' \text{ east}$; then due south to the coast of Poland; then in a westerly direction along the coasts of Poland and Germany to a point at $12^{\circ}00' \text{ east}$; then due north to a point at $54^{\circ}34' \text{ north}, 12^{\circ}00'$ east; then due west to Gedser Odde $(54^{\circ}34' \text{ north}, 11^{\circ}58' \text{ east})$; then along the east and north coasts of the island of Falster to a point at $12^{\circ}00' \text{ east}$; then due north to the south coast of Zealand; then in a westerly and northerly direction along the west coast of Zealand to the point of beginning.

- ICES statistical subdivision 25 (BAL 25),

The waters bounded by a line beginning at a point on the east coast of Sweden at $56^{\circ}30'$ north; then due east to the west coast of the island of (E) land; then, after passing south of island of (E) land to a point on the east coast at $56^{\circ}30'$ north, due east to $18^{\circ}00'$ east; then due south to the coast of Poland; then in a westerly direction along the coast of Poland to a point at $15^{\circ}00'$ east; then due north to the island of Bornholm; then along the south and west coasts of Bornholm to the Hammerodde Light ($55^{\circ}18'$ north, $14^{\circ}47'$ east); then to the Sandhammaren Light ($55^{\circ}24'$ north, $14^{\circ}12'$ east) on the south coast of Sweden; then in a northerly direction along the east coast of Sweden to the point of beginning.

— ICES statistical subdivision 26 (BAL 26),

The waters bounded by a line beginning at a point at $56^{\circ}30'$ north, $18^{\circ}00'$ east; then due east to the west coast of Latvia; then in a southerly direction along the coasts of Latvia, Lithuania, Russia and Poland to a point on the Polish coast at $18^{\circ}00'$ east; then due north to the point of beginning.

— ICES statistical subdivision 27 (BAL 27),

The waters bounded by a line beginning at a point on the east mainland coast of Sweden at $59^{\circ}41'$ north, $19^{\circ}00'$ east; then due south to the north coast of the island of Gotland; then in a southerly direction along the west coast of Gotland to a point at $57^{\circ}00'$ north; then due west to $18^{\circ}00'$ east; then due south to $56^{\circ}30'$ north; then due west to the east coast of the island of Eland; then, after passing south of the island of Eland, to a point on its west coast at $56^{\circ}30'$ north; then due west to the coast of Sweden; then in a northerly direction along the east coast of Sweden to the point of beginning.

— ICES statistical subdivision 28 (BAL 28),

The waters bounded by a line beginning at a point at $58^{\circ}30'$ north, $19^{\circ}00'$ east; then due east to the west coast of the island of Saaremaa; then, after passing north of the island of Saaremaa, to a point on its east coast at $58^{\circ}30'$ north; then due east to the coast of Estonia; then in a southerly direction along the west coasts of Estonia and Latvia to a point at $56^{\circ}30'$ north, then due west to $18^{\circ}00'$ east; then due north to $57^{\circ}00'$ north; then due east to the west coast of the island of Gotland; then in a northerly direction to a point on the north coast of Gotland at $19^{\circ}00'$ east; then due north to the point of beginning.

— ICES statistical subdivision 28-1 (BAL 28,1),

The waters bounded on the west by a line drawn from Ovisi lighthouse $(57^{\circ}34,1234' \text{ north}, 21^{\circ}42,9574' \text{ east})$ on the west coast of Latvia to the southern Rock of Cape Loode $(57^{\circ}57,4760' \text{ north}, 21^{\circ}58,2789' \text{ east})$ on the island of Saaremaa, then southwards to the southernmost point of the peninsula of Sõrve and then in a north-eastern direction along the east coast of the island of Saaremaa, and in the north by a line drawn from $58^{\circ}30,0'$ north, $23^{\circ}13,2'$ east to $58^{\circ}30'$ north, $23^{\circ}41,1'$ east.

ICES statistical subdivision 28-2 (BAL 28,2),

That part of subdivision 28 outside of subdivision 28-1.

ICES statistical subdivision 29 (BAL 29),

The waters bounded by a line beginning at a point on the east mainland coast of Sweden at $60^{\circ}30'$ north, then due east to the mainland coast of Finland; then in a southerly direction along the west and south coasts of Finland to a point on the south mainland coast at $23^{\circ}00'$ east; then due south to $59^{\circ}00'$ north; then due east to the mainland coast of Estonia; then in a southerly direction along the west coast of Estonia to a point at $58^{\circ}30'$ north; then due west to the east coast of the island of Saaremaa; then, after passing north of the island of Saaremaa, to a point on its west coast at $58^{\circ}30'$ north; then due north to a point on the east mainland coast of Sweden at $59^{\circ}41'$ north; then in a northerly direction along the east coast of Sweden to the point of beginning.

— ICES statistical subdivision 30 (BAL 30),

The waters bounded by a line beginning at a point on the east coast of Sweden at $63^{\circ}30'$ north, then due east to the mainland coast of Finland; then in a southerly direction along the coast of Finland to a point at $60^{\circ}30'$ north; then due west to the mainland coast of Sweden; then in a northerly direction along the east coast of Sweden to the point of beginning.

— ICES statistical subdivision 31 (BAL 31),

The waters bounded by a line beginning at a point on the east coast of Sweden at $63^{\circ}30'$ north; then, after passing north of the Gulf of Bothnia, to a point on the west mainland coast of Finland at $63^{\circ}30'$ north; then due west to the point of beginning. ICES statistical subdivision 32 (BAL 32),

The waters bounded by a line beginning at a point on the south coast of Finland at $23^{\circ}00'$ east; then, after passing east of the Gulf of Finland, to a point on the west coast

of Estonia at $59^{\circ}00'$ north; then due west to $23^{\circ}00'$ east; then due north to the point of beginning.

ICES statistical subarea IV

The waters bounded by a line beginning at a point on the coast of Norway at $62^{\circ}00'$ north; then due west to $4^{\circ}00'$ west; then due south to the coast of Scotland; then in an easterly and southerly direction along the coasts of Scotland and England to a point at $51^{\circ}00'$ north; then due east to the coast of France; then in a north-easterly direction along the coasts of France, Belgium, the Netherlands, and Germany to the western terminus of its boundary with Denmark; then along the west coast of Jutland to Thyboroen; then in a southerly and easterly direction along the south coast of the Limfjord to Egensekloster Point; then across the eastern entrance of the Limfjord to Hals; then in a westerly direction along the north coast of the Limfjord to the southernmost point af Agger Tange; then in a northerly direction along the west coast of Jutland to a point at $57^{\circ}00'$ north, then due west to $8^{\circ}00'$ east; then due north to $57^{\circ}30'$ north; then due west to $7^{\circ}00'$ east; then unorth to the coast of Norway; then in a north-westerly direction along the coast of Norway to the point of beginning.

— ICES statistical division IVa,

The waters bounded by a line beginning at a point on the coast of Norway at $62^{\circ}00'$ north; then due west to $3^{\circ}00'$ west; then due south to the coast of Scotland; then in an easterly and southerly direction along the coast of Scotland to a point at $57^{\circ}30'$ north; then due east to $7^{\circ}00'$ east; then due north to the coast of Norway; then in a north-westerly direction along the coast of Norway to the point of beginning. *ICES statistical division IVb*,

The waters bounded by a line beginning at a point on the west coast of Denmark at $57^{\circ}00'$ north; then due west to $8^{\circ}00'$ east; then due north to $57^{\circ}30'$ north; then due west to the coast of Scotland; then in a southerly direction along the coasts of Scotland and England to a point at $53^{\circ}30'$ north; then due east to the coast of Germany; then in a northeasterly direction along the coast of Jutland to Thyboroen; then in a southerly and easterly direction along the south coast of the Limfjord to Egensekloster Point; then across the eastern entrance of the Limfjord to Hals; then in a westerly direction along the north coast of the Limfjord to the southernmost point of Agger Tange; then in a northerly direction along the west coast of Jutland to the point of beginning.

— ICES statistical division IVc,

The waters bounded by a line beginning at a point on the west coast of Germany at $53^{\circ}30'$ north; then due west to the coast of England; then in a southerly direction to a point at $51^{\circ}00'$ north; then due east to the coast of France; then in a north-easterly direction along the coasts of France, Belgium, the Netherlands, and Germany to the point of beginning.

ICES statistical subarea V

The waters bounded by a line beginning at a point at $68^{\circ}00'$ north, $11^{\circ}00'$ west; then due west to $27^{\circ}00'$ west; then due south to $62^{\circ}00'$ north; then due east to $15^{\circ}00'$ west; then due south to $60^{\circ}00'$ north; then due east to $5^{\circ}00'$ west; then due north to $60^{\circ}30'$ north; then due east to $4^{\circ}00'$ west; then due north to $63^{\circ}00'$ north; then due west to $11^{\circ}00'$ west; then due north to the point of beginning.

ICES statistical division Va,

The waters bounded by a line beginning at a point at $68^{\circ}00'$ north, $11^{\circ}00'$ west; then due west to $27^{\circ}00'$ west; then due south to $62^{\circ}00'$ north; then due east to $15^{\circ}00'$ west; then due north to $63^{\circ}00'$ north; then due east to $11^{\circ}00'$ west; then due north to the point of beginning.

ICES statistical subdivision Va 1,

The area inside the rectangle defined by the following coordinates:

Latitude	Longitude
63,0 N	24,0 W
62,0 N	24,0 W
62,0 N	27,0 W
63,0 N	27,0 W
63,0 N	24,0 W

– ICES statistical subdivision Va 2,

That part of division Va not in subdivision Va 1.

ICES statistical division Vb,

The waters bounded by a line beginning at a point at $63^{\circ}00'$ north, $4^{\circ}00'$ west; then due west to $15^{\circ}00'$ west; then due south to $60^{\circ}00'$ north; then due east to $5^{\circ}00'$ west; then due north to $60^{\circ}00'$ north; then due east to $4^{\circ}00'$ west; then due north to the point of beginning.

ICES statistical subdivision Vb 1,

The waters bounded by a line beginning at a point at $63^{\circ}00'$ north, $4^{\circ}00'$ west; then due west to $15^{\circ}00'$ west; then due south to $60^{\circ}00'$ north; then due east to $10^{\circ}00'$ west; then due north to $61^{\circ}30'$ north; then due east to $8^{\circ}00'$ west; then along a rhumb-line to a point at $61^{\circ}15'$ north, $7^{\circ}30'$ west; then due south to $60^{\circ}30'$ north; then due west to $8^{\circ}00'$ west; then due south to $60^{\circ}30'$ north; then due east to $4^{\circ}00'$ west; then due north to the point of beginning.

ICES statistical subdivision Vb 1a,

That part of subdivision Vb 1 enclosed by the line joining the following coordinates:

Latitude	Longitude	
60,49 N	15,0 W	
60,71 N	13,99 W	
60,15 N	13,29 W	
60,0 N	13,5 W	
60,0 N	15,0 W	
60,49 N	15,0 W	

ICES statistical subdivision Vb 1b,

That part of subdivision Vb 1 not within subdivision Vb 1a.ICES statistical subdivision Vb 2,

The waters bounded by a line beginning at a point at $60^{\circ}00'$ north, $10^{\circ}00'$ west; then due north to $61^{\circ}30'$ north; then due east to $8^{\circ}00'$ west; then along a rhumb-line to a point at $61^{\circ}15'$ north, $7^{\circ}30'$ west; then due south to $60^{\circ}30'$ north; then due west to $8^{\circ}00'$ west; then due south to $60^{\circ}00'$ north; then due west to the point of beginning.

ICES statistical subarea VI

The waters bounded by a line beginning at a point on the north coast of Scotland at $4^{\circ}00'$ west; then due north to $60^{\circ}30'$ north; then due west to $5^{\circ}00'$ west; then due south to $60^{\circ}00'$ north, then due west to $18^{\circ}00'$ west; then due south to $54^{\circ}30'$ north; then due east to the coast of Ireland; then in a northerly and easterly direction along the coasts of Ireland and Northern Ireland to a point on the east coast of Northern Ireland at $55^{\circ}00'$ north; then due east to the coast of Scotland; then in a northerly direction along the west coast of Scotland to the point of beginning.

— ICES statistical division VIa,

The waters bounded by a line beginning at a point on the north coast of Scotland at $4^{\circ}00'$ west; then due north to $60^{\circ}30'$ north; then due west to $5^{\circ}00'$ west; then due south to $60^{\circ}00'$ north, then due west to $12^{\circ}00'$ west; then due south to $54^{\circ}30'$ north; then due east to the coast of Ireland; then in a northerly and easterly direction along the coasts of Ireland and Northern Ireland to a point on the east coast of Northern Ireland at $55^{\circ}00'$ north; then due east to the coast of Scotland; then in a northerly direction along the west coast of Scotland to the point of beginning.

ICES statistical division VIb,

The waters bounded by a line beginning at a point at $60^{\circ}00'$ north, $12^{\circ}00'$ west; then due west to $18^{\circ}00'$ west; then due south to $54^{\circ}30'$ north; then due east to $12^{\circ}00'$ west; then due north to the point of beginning.

– ICES statistical subdivision VIb 1,

That part of division VIb enclosed by the line joining the following coordinate:

Latitude	Longitude
54,5 N	18,0 W
60,0 N	18,0 W
60,0 N	13,5 W
60,15 N	13,29 W
59,65 N	13,99 W
59,01 N	14,57 W
58,51 N	14,79 W
57,87 N	14,88 W

57,01 N	14,63 W
56,57 N	14,34 W
56,5 N	14,44 W
56,44 N	14,54 W
56,37 N	14,62 W
56,31 N	14,72 W
56,24 N	14,8 W
56,17 N	14,89 W
56,09 N	14,97 W
56,02 N	15,04 W
55,95 N	15,11 W
55,88 N	15,19 W
55,8 N	15,27 W
55,73 N	15,34 W
55,65 N	15,41 W
55,57 N	15,47 W
55,5 N	15,54 W
55,42 N	15,6 W
55,34 N	15,65 W
55,26 N	15,7 W
55,18 N	15,75 W
55,09 N	15,79 W
55,01 N	15,83 W
54,93 N	15,87 W
54,84 N	15,9 W
54,76 N	15,92 W
54,68 N	15,95 W
54,59 N	15,97 W
54,51 N	15,99 W
54,5 N	15,99 W
54,5 N	18,0 W

– ICES statistical subdivision VIb 2,

That part of division VIb not in subdivision VI b 1. ICES statistical subarea VII

The waters bounded by a line beginning at a point on the west coast of Ireland at $54^{\circ}30'$ north; then due west to $18^{\circ}00'$ west; then due south to $48^{\circ}00'$ north; then due east to the coast of France; then in a northerly and north-easterly direction along the coast of France to a point at $51^{\circ}00'$ north; then due west to south-east coast of England; then in a westerly and northerly direction along the coasts of England, Wales and Scotland to a point on the west coast of Scotland at $55^{\circ}00'$ north; then due west to the coast of Northern Ireland; then in a northerly and westerly direction along the coasts of Northern Ireland to the point of beginning.

— ICES statistical division VIIa,

The waters bounded by a line beginning at a point on the west coast of Scotland at $55^{\circ}00'$ north; then due west to the coast of Northern Ireland; then in a southerly direction along the coasts of Northern Ireland and Ireland to a point on the south-east cost of Ireland at $52^{\circ}00'$ north; then due east to the coast of Wales; then in a north-easterly and northerly direction along the coasts of Wales, England and Scotland to the point of beginning.

— ICES statistical division VIIb,

The waters bounded by a line beginning at a point on the west coast of Ireland at $54^{\circ}30'$ north; then due west to $12^{\circ}00'$ west; then due south to $52^{\circ}30'$ north; then due east to the coast of Ireland; then in a northerly direction along the west coast of Ireland to the point of beginning.

— ICES statistical division VIIc,

The waters bounded by a line beginning at a point at $54^{\circ}30'$ north, $12^{\circ}00'$ west; then due west to $18^{\circ}00'$ west; then due south to $52^{\circ}30'$ north; then due east to $12^{\circ}00'$ west; then due north to the point of beginning.

ICES statistical subdivision VIIc 1,

That part of division VII c confined by the following coordinates:

Latitude	Longitude	
54,5 N	15,99 W	
54,42 N	15,99 W	
54,34 N	16,0 W	
54,25 N	16,01 W	
54,17 N	16,01 W	
54,08 N	16,01 W	
53,99 N	16,0 W	
53,91 N	15,99 W	
53,82 N	15,97 W	
53,74 N	15,96 W	
53,66 N	15,94 W	
53,57 N	15,91 W	
53,49 N	15,9 W	

53,42 N	15,89 W
53,34 N	15,88 W
53,26 N	15,86 W
53,18 N	15,84 W
53,1 N	15,88 W
53,02 N	15,92 W
52,94 N	15,95 W
52,86 N	15,98 W
52,77 N	16,0 W
52,69 N	16,02 W
52,61 N	16,04 W
52,52 N	16,06 W
52,5 N	16,06 W
52,5 N	18,0 W
54,5 N	18,0 W
54,5 N	15,99 W

— ICES statistical subdivision VIIc 2,

That part of division VIIc not within subdivision VIIc 1. *ICES statistical division VIId.*

The waters bounded by a line beginning at a point on the west coast of France at $51^{\circ}00'$ north; then due west to the coast of England; then in a westerly direction along the south coast of England to $2^{\circ}00'$ west; then due south to the coast of France at Cap de la Hague; then in a north-easterly direction along the coast of France to the point of beginning.

— ICES statistical division VIIe,

The waters bounded by a line beginning at a point on the south coast of England at $2^{\circ}00'$ west; then in a southerly and westerly direction along the coast of England to a point on the south-west coast at $50^{\circ}00'$ north; then due west to $7^{\circ}00'$ west; then due south to $49^{\circ}30'$ north; then due east to $5^{\circ}00'$ west; then due south to $48^{\circ}00'$ north; then due east to $5^{\circ}00'$ west; then due south to $48^{\circ}00'$ north; then due east to $5^{\circ}00'$ west; then due south to $48^{\circ}00'$ north; then due east to the coast of France; then in a northerly and north-easterly direction along the coast of France to Cap de la Hague; then due north to the point of beginning. *ICES statistical division VIIf*,

The waters bounded by a line beginning at a point on the south coast of Wales at $5^{\circ}00'$ west; then due south to $51^{\circ}00'$ north; then due west to $6^{\circ}00'$ west; then due south to $50^{\circ}30'$ north; then due west to $7^{\circ}00'$ west; then due south to $50^{\circ}00'$ north; then due east to the coast of England; then along the south-west coast of England and the south coast of Wales to the point of beginning.

ICES statistical division VIIg,

The waters bounded by a line beginning at a point on the west coast of Wales at $52^{\circ}00'$ north; then due west to the south-east coast of Ireland; then in a south-westerly direction along the coast of Ireland to a point at $9^{\circ}00'$ west; then due south to $50^{\circ}00'$ north; then due east to $7^{\circ}00'$ west; then due north to $50^{\circ}30'$ north; then due east to $6^{\circ}00'$ west; then due north to $51^{\circ}00'$ north; then due east to $5^{\circ}00'$ west; then due north to the south coast of Wales; then in a north-westerly direction along the coast of Wales to the point of beginning.

— ICES statistical division VIIh,

The waters bounded by a line beginning at a point at $50^{\circ}00'$ north, $7^{\circ}00'$ west; then due west to $9^{\circ}00'$ west; then due south to $48^{\circ}00'$ north; then due east to $5^{\circ}00'$ west; then due north to $49^{\circ}30'$ north; then due west to $7^{\circ}00'$ west; then due north to the point of beginning.

— ICES statistical division VIIj,

The waters bounded by a line beginning at a point on the west coast of Ireland at $52^{\circ}30'$ north; then due west to $12^{\circ}00'$ west; then due south to $48^{\circ}00'$ north; then due east to $9^{\circ}00'$ west; then due north to the south coast of Ireland; then in a northerly direction along the coast of Ireland to the point of beginning.

— ICES statistical subdivision VIIj 1,

That part of division VIIj enclosed by the line joining the following coordinates:

Latitude	Longitude
48,43 N	12,0 W
48,42 N	11,99 W
48,39 N	11,87 W
48,36 N	11,75 W
48,33 N	11,64 W
48,3 N	11,52 W
48,27 N	11,39 W
48,25 N	11,27 W
48,23 N	11,14 W
48,21 N	11,02 W
48,19 N	10,89 W
48,17 N	10,77 W
48,03 N	10,68 W
48,0 N	10,64 W
48,0 N	12,0 W
48,43 N	12,0 W

ICES statistical subdivision VIIj 2,

That part of division VIIj not in subdivision VIIj 1. *ICES statistical division VIIk*,

The waters bounded by a line beginning at a point at $52^{\circ}30'$ north, $12^{\circ}00'$ west; then due west to $18^{\circ}00'$ west; then due south to $48^{\circ}00'$ north; then due east to $12^{\circ}00'$ west; then due north to the point of beginning.

— ICES statistical subdivision VIIk 1,

That part of division VIIk enclosed by the line joining the following coordinates:

Latitude	Longitude
48,0 N	18,0 W
52,5 N	18,0 W
52,5 N	16,06 W
52,44 N	16,07 W
52,36 N	16,08 W
52,27 N	16,09 W
52,19 N	16,09 W
52,11 N	16,09 W
52,02 N	16,08 W
51,94 N	16,07 W
51,85 N	16,07 W
51,77 N	16,05 W
51,68 N	16,04 W
51,6 N	16,02 W
51,52 N	15,99 W
51,43 N	15,96 W
51,34 N	15,93 W
51,27 N	15,9 W
51,18 N	15,86 W
51,1 N	15,82 W
51,02 N	15,77 W
50,94 N	15,73 W
50,86 N	15,68 W
50,78 N	15,63 W
50,7 N	15,57 W
50,62 N	15,52 W

50,54 N	15,47 W
50,47 N	15,42 W
50,39 N	15,36 W
50,32 N	15,3 W
50,24 N	15,24 W
50,17 N	15,17 W
50,1 N	15,11 W
50,03 N	15,04 W
49,96 N	14,97 W
49,89 N	14,89 W
49,82 N	14,82 W
49,75 N	14,74 W
49,69 N	14,65 W
49,62 N	14,57 W
49,56 N	14,48 W
49,5 N	14,39 W
49,44 N	14,3 W
49,38 N	14,22 W
49,32 N	14,13 W
49,27 N	14,04 W
49,21 N	13,95 W
49,15 N	13,86 W
49,1 N	13,77 W
49,05 N	13,67 W
49,0 N	13,57 W
48,95 N	13,47 W
48,9 N	13,37 W
48,86 N	13,27 W
48,81 N	13,17 W
48,77 N	13,07 W
48,73 N	12,96 W
48,69 N	12,85 W
48,65 N	12,74 W
48,62 N	12,64 W
	<u> </u>

48,58 N	12,54 W
48,55 N	12,43 W
48,52 N	12,32 W
48,49 N	12,22 W
48,46 N	12,11 W
48,43 N	12,0 W
48,0 N	18,0 W

ICES statistical subdivision VIIk 2,

That part of division VIIk not in subdivision VIIk 1.

ICES statistical subarea VIII

The waters bounded by a line beginning at a point on the west coast of France at $48^{\circ}00'$ north; then due west to $18^{\circ}00'$ west; then due south to $43^{\circ}00'$ north; then due east to the west coast of Spain; then in a northerly direction along the coasts of Spain and France to the point of beginning.

— ICES statistical division VIIIa,

The waters bounded by a line beginning at a point on the west coast of France at $48^{\circ}00'$ north; then due west to $8^{\circ}00'$ west; then due south to $47^{\circ}30'$ north; then due east to $6^{\circ}00'$ west; then due south to $47^{\circ}00'$ north; then due east to $5^{\circ}00'$ west; then due south to $46^{\circ}00'$ north; then due east to the coast of France; then in a north-westerly direction along the coast of France to the point of beginning.

— ICES statistical division VIIIb,

The waters bounded by a line beginning at a point on the west coast of France at $46^{\circ}00'$ north; then due west to $4^{\circ}00'$ west; then due south to $45^{\circ}30'$ north; then due east to $3^{\circ}00'$ west; then due south to $44^{\circ}30'$ north; then due east to $2^{\circ}00'$ west; then due south to the north coast of Spain; then along the north coast of Spain and the west coast of France to the point of beginning.

— ICES statistical division VIIIc,

The waters bounded by a line beginning at a point on the north coast of Spain at $2^{\circ}00'$ west; then due north to $44^{\circ}30'$ north; then due west to $11^{\circ}00'$ west; then due south to $43^{\circ}00'$ north; then due east to the west coast of Spain; then in a northerly and easterly direction along the coast of Spain to the point of beginning.

— ICES statistical division VIIId,

The waters bounded by a line beginning at a point at $48^{\circ}00'$ north, $8^{\circ}00'$ west; then due west to $11^{\circ}00'$ west; then due south to $44^{\circ}30'$ north; then due east to $3^{\circ}00'$ west; then due north to $45^{\circ}30'$ north; then due west to $4^{\circ}00'$ west; then due north to $46^{\circ}00'$ north; then due west to $5^{\circ}00'$ west; then due north to $47^{\circ}00'$ north; then due west to $6^{\circ}00'$ west; then due north to $47^{\circ}30'$ north, then due west to $8^{\circ}00'$ west; then due north to to the point of beginning.

— ICES statistical subdivision VIIId 1,

That part of division VIIId enclosed by the line joining the following coordinates:

Latitude	Longitude	
48,0 N	11,0 W	
48,0 N	10,64 W	
47,77 N	10,37 W	
47,45 N	9,89 W	
46,88 N	9,62 W	
46,34 N	10,95 W	
46,32 N	11,0 W	
48,0 N	11,0 W	

ICES statistical subdivision VIIId 2,

That part of division VIIId outside of subdivision VIIId 1.

ICES statistical division VIIIe,

The waters bounded by a line beginning at a point at $48^{\circ}00'$ north, $11^{\circ}00'$ west; then due west to $18^{\circ}00'$ west; then due south to $43^{\circ}00'$ north; then due east to $11^{\circ}00'$ west; then due north to the point of beginning.

ICES statistical subdivision VIIIe 1,

That part of division VIIIe enclosed by the line joining the following coordinates:

Latitude	Longitude	
43,0 N	18,0 W	
48,0 N	18,0 W	
48,0 N	11,0 W	
46,32 N	11,0 W	
44,72 N	13,31 W	
44,07 N	13,49 W	
43,0 N	13,8 W	

ICES statistical subdivision VIIIe 2,

That part of division VIIIe not within subdivision VIIIe 1. ICES statistical subarea IX

The waters bounded by a line beginning at a point on the north-west coast of Spain at $43^{\circ}00'$ north; then due west to $18^{\circ}00'$ west; then due south to $36^{\circ}00'$ north; then due east to a point on the south coast of Spain (Punta Marroqui isthmus) at $5^{\circ}36'$ west; then in a north-westerly direction along the south-west coast of Spain, the coast of Portugal, and the north-west coast of Spain to the point of beginning.

ICES statistical division IXa,

The waters bounded by a line beginning at a point on the north-west coast of Spain at $43^{\circ}00'$ north; then due west to $11^{\circ}00'$ west; then due south to $36^{\circ}00'$ north; then due east to a point on the south coast of Spain (Punta Marroqui isthmus) at $5^{\circ}36'$ west; then in a north-westerly direction along the south-west coast of Spain, the coast of Portugal and the north-west coast of Spain to the point of beginning. *ICES statistical division IXb*,

The waters bounded by a line beginning at a point at $43^{\circ}00'$ north, $11^{\circ}00'$ west; then due west to $18^{\circ}00'$ west; then due south to $36^{\circ}00'$ north; then due east to $11^{\circ}00'$ west; then due north to the point of beginning.

- ICES statistical subdivision IXb 1,

That part of division IXb enclosed by the lines joining the following points:

Latitude	Longitude	
43,0 N	18,0 W	
43,0 N	13,8 W	
42,88 N	13,84 W	
42,04 N	13,64 W	
41,38 N	13,27 W	
41,13 N	13,27 W	
40,06 N	13,49 W	
38,75 N	13,78 W	
38,17 N	13,69 W	
36,03 N	12,73 W	
36,04 N	15,3 W	
36,02 N	17,9 W	
36,0 N	18,0 W	
43,0 N	18,0 W	

– ICES statistical subdivision IXb 2,

That part of division IXb not within subdivision IXb 1.

ICES statistical subarea X

The waters bounded by a line beginning at a point at $48^{\circ}00'$ north, $18^{\circ}00'$ west; then due west to $42^{\circ}00'$ west; then due south to $36^{\circ}00'$ north; then due east to $18^{\circ}00'$ west; then due north to the point of beginning.

ICES statistical division Xa,

That part of subarea X south of 43° N.

- ICES statistical subdivision Xa 1,

That part of division Xa enclosed by the line joining the following coordinates:

Latitude	Longitude
36,0 N	18,0 W
36,0 N	22,25 W
37,58 N	20,62 W
39,16 N	21,32 W
40,97 N	23,91 W
41,35 N	24,65 W
41,91 N	25,79 W
42,34 N	28,45 W
42,05 N	29,95 W
41,02 N	35,11 W
40,04 N	35,26 W
38,74 N	35,48 W
36,03 N	31,76 W
36,0 N	32,03 W
36,0 N	42,0 W
43,0 N	42,0 W
43,0 N	18,0 W
36,0 N	18,0 W

ICES statistical subdivision Xa 2,

That part of division Xa not included in subdivision Xa 1. *ICES statistical division Xb*,

That part of subarea X north of 43° N. ICES statistical subarea XII

The waters bounded by a line beginning at a point at $62^{\circ}00'$ north, $15^{\circ}00'$ west; then due west to $27^{\circ}00'$ west; then due south to $59^{\circ}00'$ north; then due west to $42^{\circ}00'$ west; then due south to $48^{\circ}00'$ north; then due east to $18^{\circ}00'$ west; then due north to $60^{\circ}00'$ north; then due east to $15^{\circ}00'$ west; then due north to the point of beginning.

— ICES statistical division XIIa,

That part of subarea XII enclosed by the line joining the following coordinates:

Latitude	Longitude
62,0 N	15,0 W
62,0 N	27,0 W
59,0 N	27,0 W

59,0 N	42,0 W
52,5 N	42,0 W
52,5 N	18,0 W
54,5 N	18,0 W
54,5 N	24,0 W
60,0 N	24,0 W
60,0 N	18,0 W
60,0 N	15,0 W
62,0 N	15,0 W

— ICES statistical subdivision XIIa 1,

That part of division XIIa enclosed by the line joining the following coordinates:

Latitude	Longitude	
52,5 N	42,0 W	
56,55 N	42,0 W	
56,64 N	41,5 W	
56,75 N	41,0 W	
56,88 N	40,5 W	
57,03 N	40,0 W	
57,2 N	39,5 W	
57,37 N	39,0 W	
57,62 N	38,5 W	
57,78 N	38,25 W	
57,97 N	38,0 W	
58,26 N	37,5 W	
58,5 N	37,2 W	
58,63 N	37,0 W	
59,0 N	36,77 W	
59,0 N	27,0 W	
60,85 N	27,0 W	
60,69 N	26,46 W	
60,45 N	25,09 W	
60,37 N	23,96 W	
60,22 N	23,27 W	
	1	

60,02 N	21,76 W
60,0 N	20,55 W
60,05 N	18,65 W
60,08 N	18,0 W
60,0 N	18,0 W
60,0 N	24,0 W
54,5 N	24,0 W
54,5 N	18,0 W
52,5 N	18,0 W
52,5 N	42,0 W

– ICES statistical subdivision XIIa 2,

That part of division XIIa enclosed by the line joining the following coordinates:

Latitude	Longitude	
60,0 N	20,55 W	
60,0 N	15,0 W	
60,49 N	15,0 W	
60,44 N	15,22 W	
60,11 N	17,32 W	
60,05 N	18,65 W	
60,0 N	20,55 W	

ICES statistical subdivision XIIa 3,

That part of division XIIa enclosed by the line joining the following coordinates:

Latitude	Longitude	
59,0 N	42,0 W	
56,55 N	42,0 W	
56,64 N	41,5 W	
56,75 N	41,0 W	
56,88 N	40,5 W	
57,03 N	40,0 W	
57,2 N	39,5 W	
57,37 N	39,0 W	
57,62 N	38,5 W	

57,78 N	38,25 W
57,97 N	38,0 W
58,26 N	37,5 W
58,63 N	37,0 W
59,0 N	36,77 W
59,0 N	42,0 W

ICES statistical subdivision XIIa 4,

That part of division XIIa enclosed by the line joining the following coordinates:

Latitude	Longitude
62,0 N	27,0 W
60,85 N	27,0 W
60,69 N	26,46 W
60,45 N	25,09 W
60,37 N	23,96 W
60,22 N	23,27 W
60,02 N	21,76 W
60,0 N	20,55 W
60,05 N	18,65 W
60,11 N	17,32 W
60,44 N	15,22 W
60,49 N	15,0 W
62,0 N	15,0 W
62,0 N	27,0 W

ICES statistical division XIIb,

That part of subarea XII enclosed by the line joining the following coordinates:

Latitude	Longitude	
60,0 N	18,0 W	
54,5 N	18,0 W	
54,5 N	24,0 W	
60,0 N	24,0 W	
60,0 N	18,0 W	

ICES statistical division XIIc,

That part of subarea XII enclosed by the line joining the following coordinates:

Latitude	Longitude
52,5 N	42,0 W
48,0 N	42,0 W
48,0 N	18,0 W
52,5 N	18,0 W
52,5 N	42,0 W

ICES statistical subarea XIV

The waters bounded by a line from the geographic North Pole along the meridian of $40^{\circ}00'$ west to the north coast of Greenland; then in an easterly and southerly direction along the coast of Greenland to a point at $44^{\circ}00'$ west; then due south to $59^{\circ}00'$ north; then due east to $27^{\circ}00'$ west; then due north to $68^{\circ}00'$ north; then due east to $11^{\circ}00'$ west; then due north to the geographic North Pole.

– ICES statistical division XIVa,

The waters bounded by a line from the geographic North Pole along the meridian of $40^{\circ}00'$ west to the north coast of Greenland; then in an easterly and southerly direction along the coast of Greenland to a point at Cape Savary at $68^{\circ}30'$ north; then due south along the meridian of $27^{\circ}00'$ west to $68^{\circ}00'$ north; then due east to $11^{\circ}00'$ west; then due north to the geographic North Pole.

— ICES statistical division XIVb,

The waters bounded by a line beginning at a point on the south coast of Greenland at $44^{\circ}00'$ west; then due south to $59^{\circ}00'$ north; then due east to $27^{\circ}00'$ west; then due north to a point at Cape Savary at $68^{\circ}30'$ north; then south-westerly direction along the coast of Greenland to the point of beginning.

ICES statistical subdivision XIVb 1,

That part of division XIVb enclosed by the line joining the following coordinates:

Latitude	Longitude	
59,0 N	27,0 W	
59,0 N	36,77 W	
59,35 N	36,5 W	
59,5 N	36,35 W	
59,75 N	36,16 W	
60,0 N	35,96 W	
60,25 N	35,76 W	
60,55 N	35,5 W	
60,75 N	35,37 W	
61,0 N	35,15 W	

61,25 N	34,97 W
61,5 N	34,65 W
61,6 N	34,5 W
61,75 N	34,31 W
61,98 N	34,0 W
62,25 N	33,7 W
62,45 N	33,53 W
62,5 N	33,27 W
62,56 N	33,0 W
62,69 N	32,5 W
62,75 N	32,3 W
62,87 N	32,0 W
63,03 N	31,5 W
63,25 N	31,0 W
63,31 N	30,86 W
63,0 N	30,61 W
62,23 N	29,87 W
61,79 N	29,25 W
61,44 N	28,61 W
61,06 N	27,69 W
60,85 N	27,0 W
59,0 N	27,0 W

– ICES statistical subdivision XIVb 2,

That part of division XIVb not included in subdivision XIVb 1.

ANNEX IV

Format for the submission of catch data for the north-east Atlantic

Magnetic media

Computer tapes: Nine track with a density of 1 600 or 6 250 BPI and EBCDIC or ASCII coding, preferably unlabelled. If labelled, an end-of-file code should be included.

Floppy discs: MS-DOS-formatted 3,5" 720 K or 1,4 Mbyte discs or 5,25" 360 K or 1,2 Mbyte discs.

Record format

1 to 4	Country (ISO 3-alpha code)	e.g. FRA = France
5 to 6	Year	e.g. 90 = 1990
7 to 8	FAO major fishing area	27 = North-east Atlantic
9 to 15	Division	e.g. IV a = ICES division IV a
16 to 18	Species	3-alpha identifier
19 to 26	Catch	Metric tonnes

Notes:

- (a) All numeric fields should be right justified with leading blanks. All alphanumeric fields should be left justified with trailing blanks.
- (b) The catch is to be recorded in the live weight equivalent of the landings to the nearest metric tonne.
- (c) Quantities (bytes 19 to 26) of less than half a unit should be recorded as '- 1'.
- (d) Unknown quantities (bytes 19 to 26) should be recorded as '- 2'.

ANNEX V

FORMAT FOR THE SUBMISSION OF CATCH DATA FOR THE NORTH-EAST ATLANTIC ON MAGNETIC MEDIA

A.Coding format

The data should be submitted as variable length records with a colon (:) between the fields of the record. The following fields should be included in each record:

Field	Remarks
Country	3-alpha code (e.g. FRA = France)
Year	e.g. 2001 or 01
FAO major fishing area	27 = North-East Atlantic
Division	e.g. IVa = ICTS subdivision 4a
Species	3-alpha identifier
Catch	Tonnes

(a) The catch is to be recorded in the live weight equivalent of the landings, to the nearest metric tonne.

- (b) Quantities of less than half a unit should be recorded as '- 1'.
- (c) Country codes:

Austria	AUT
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BulgariaBGRCyprusCYPCzech RepublicCZEGermanyDEUDenmarkDNKSpainESPEstoniaESTFinlandFINFranceFRAUnited KingdomGBRASortlandGBRASortlandGBRBNorthern IrelandGBRCGreecGRCI*2CroatiaHRVJHungaryHUNItelandISLItalyITALithuaniaLTULuxembourgLUXAtaviaNLDNorwayNORPolandPRTRomaniaROUSlovakiaSVNSwedenSWETurkeySWETurkeyTUR	Belgium	BEL
Czech RepublicCZEGermanyDEUDenmarkDNKSpainESPEstoniaESTFinlandFINFranceFRAUnited KingdomGBREngland and WalesGBRAScotlandGBRCGreeceGRC[*²CroatiaHRV]HungaryHUNItelandISLItalyITALithuaniaLTULuxembourgLUXLatviaNUXNorwayNORPolandPCLPortugalPRTRomaniaROUSloveniaSVNSwedenSWE	Bulgaria	BGR
GermanyDEUDenmarkDNKSpainESPEstoniaESTFinlandFINFranceFRAUnited KingdomGBREngland and WalesGBRAScotlandGBRCGreeceGRC[^{F2} CroatiaHRV]HungaryHUNIrelandISLItalyITALithuaniaLTULuxembourgLUXLatviaNLDNorwayNORPolandPRTRomaniaROUSlovakiaSVKSlovakiaSVNSwedenSWE	Cyprus	СҮР
DenmarkDNKSpainESPEstoniaESTFinlandFINFranceFRAUnited KingdomGBREngland and WalesGBRAScotlandGBRCGreeceGRCI*2 CroatiaHRVJHungaryHUNIrelandISLItalyITALithuaniaLTULuxembourgLUXLatviaNLDNorderlandsNLDNorderlandsNLDSociandSVKSlovakiaSVNSlovakiaSWESwedenSWE	Czech Republic	CZE
SpainESPEstoniaESTFinlandFINFranceFRAUnited KingdomGBREngland and WalesGBRAScotlandGBRBNorthern IrelandGBRCGreeceGRCI* ² CroatiaHRVJHungaryHUNIrelandISLIcelandISLItalyITALithuaniaLTULuxembourgLUXMaltaMLTNorwayNORPolandPOLPortugalRVSlovakiaSVNSloveniaSWESwedenSWE	Germany	DEU
Image: stand s	Denmark	DNK
FinlandFINFranceFRAUnited KingdomGBREngland and WalesGBRAScotlandGBRBNorthern IrelandGBRCGreeceGRC[^{F2} CroatiaHRV]HungaryHUNIrelandIRLIcelandISLItalyITALithuaniaLTULuxembourgLUXAntiaNLDNorwayNORPolandPOLPortugalROUSlovakiaSVKSloveniaSVNSwedenSWE	Spain	ESP
FranceFRAUnited KingdomGBREngland and WalesGBRAScotlandGBRBNorthern IrelandGBRCGreeceGRCJ*2CroatiaHRVJHungaryHUNIrelandIRLIcelandISLItalyITALithuaniaLUVLuxembourgLUXNorwayNORPolandPOLPortugalPRTRomaniaSVKSlovakiaSVNSloveniaSWE	Estonia	EST
United KingdomGBREngland and WalesGBRAScotlandGBRBNorthern IrelandGBRCGreeceGRC[^{F2} CroatiaHRV]HungaryHUNIrelandIRLIcelandISLItalyITALithuaniaLTULuxembourgLUXMaltaMLTNorwayNORPolandPOLPortugalPRTRomaniaSVKSloveniaSVKSwedenSWE	Finland	FIN
England and WalesGBRAScotlandGBRBNorthern IrelandGBRCGreeceGRC[f²CroatiaHRV]HungaryHUNIrelandIRLIcelandISLItalyITALithuaniaLTULuxembourgLUXLatviaNLDNorwayNORPolandPOLPortugalROUSlovakiaSVKSlovakiaSVNSwedenSWE	France	FRA
ScotlandGBRBNorthern IrelandGBRCGreeceGRC[*²CroatiaHRV]HungaryHUNIrelandIRLIcelandISLItalyITALithuaniaLTULuxembourgLUXLatviaNLDNorwayNORPolandPOLPortugalROUSlovakiaSVKSloveniaSVNSwedenSWE	United Kingdom	GBR
Northern IrelandGBRCGreeceGRC[*²CroatiaHRV]HungaryHUNIrelandIRLIcelandISLItalyITALithuaniaLTULuxembourgLUXLatviaNLDNetherlandsNLDNorwayPOLPolandPRTRomaniaSVKSloveniaSVNSwedenSWE	England and Wales	GBRA
GreeceGRC[F²CroatiaHRV]HungaryHUNIrelandIRLIcelandISLItalyITALithuaniaLTULuxembourgLUXLatviaKVAMaltaMLTNorwayNORPolandPOLPortugalROUSlovakiaSVKSloveniaSWE	Scotland	GBRB
IP2CroatiaHRV]HungaryHUNIrelandIRLIcelandISLItalyITALithuaniaLTULuxembourgLUXLatviaNLDNetherlandsNLDNorwayPOLPolandPNLRomaniaSVKSlovakiaSVNSwedenSWE	Northern Ireland	GBRC
HungaryHUNIrelandIRLIcelandISLItalyITALithuaniaLTULuxembourgLUXLatviaLVAMaltaMLTNetherlandsNLDNorwayPOLPolandPRTRomaniaSVKSlovakiaSVNSwedenSWE	Greece	GRC
IrelandIRLIcelandISLItalyITALithuaniaLTULuxembourgLUXLatviaLVAMaltaMLTNetherlandsNLDNorwayPOLPolandPOLPortugalROUSlovakiaSVKSloveniaSVNSwedenSWE	[^{F2} Croatia	HRVJ
IcelandISLItalyITALithuaniaLTULuxembourgLUXLatviaVAMaltaMLTNetherlandsNORPolandPOLPortugalROUSlovakiaSVKSloveniaSWE	Hungary	HUN
ItalyITALithuaniaLTULuxembourgLUXLatviaLVAMaltaMLTNetherlandsNLDNorwayPOLPolandPRTRomaniaROUSlovakiaSVKSloveniaSWE	Ireland	IRL
LithuaniaLTULuxembourgLUXLatviaLVAMaltaMLTNetherlandsNLDNorwayNORPolandPOLPortugalPRTRomaniaSVKSloveniaSVNSwedenSWE	Iceland	ISL
LuxembourgLUXLatviaLVAMaltaMLTNetherlandsNLDNorwayNORPolandPOLPortugalROUSlovakiaSVKSloveniaSWE	Italy	ITA
LatviaLVAMaltaMLTNetherlandsNLDNorwayNORPolandPOLPortugalPRTRomaniaROUSlovakiaSVKSloveniaSVNSwedenSWE	Lithuania	LTU
MaltaMLTNetherlandsNLDNorwayNORPolandPOLPortugalPRTRomaniaROUSlovakiaSVKSloveniaSVNSwedenSWE	Luxembourg	LUX
NetherlandsNLDNorwayNORPolandPOLPortugalPRTRomaniaROUSlovakiaSVKSloveniaSVNSwedenSWE	Latvia	LVA
NorwayNORPolandPOLPortugalPRTRomaniaROUSlovakiaSVKSloveniaSVNSwedenSWE	Malta	MLT
PolandPOLPortugalPRTRomaniaROUSlovakiaSVKSloveniaSVNSwedenSWE	Netherlands	NLD
PortugalPRTRomaniaROUSlovakiaSVKSloveniaSVNSwedenSWE	Norway	NOR
RomaniaROUSlovakiaSVKSloveniaSVNSwedenSWE	Poland	POL
SlovakiaSVKSloveniaSVNSwedenSWE	Portugal	PRT
Slovenia SVN Sweden SWE	Romania	ROU
Sweden SWE	Slovakia	SVK
	Slovenia	SVN
Turkey TUR	Sweden	SWE
	Turkey	TUR

Textual Amendments

F2 Inserted by Council Regulation (EU) No 517/2013 of 13 May 2013 adapting certain regulations and decisions in the fields of free movement of goods, freedom of movement for persons, company law, competition policy, agriculture, food safety, veterinary and phytosanitary policy, transport policy, energy, taxation, statistics, trans-European networks, judiciary and fundamental rights, justice, freedom and security, environment, customs union, external relations, foreign, security and defence policy and institutions, by reason of the accession of the Republic of Croatia.

B. Method of transmission of the data to the European Commission

As far as is possible, the data should be transmitted in an electronic format (for example, as an e-mail attachement).

Failing this, the submission of a file on a 3.5" HD floppy disk will be accepted.

ANNEX VI

Repealed Regulation with list of its successive amendments

Council Regulation (EEC) No 3880/91 (OJ L 365, 31.12.1991, p. 1).	
Commission Regulation (EC) No 1637/2001 (OJ L 222, 17.8.2001, p. 20).	
Regulation (EC) No 1882/2003 of the European Parliament and of the Council (OJ L 284, 31.10.2003, p. 1).	Point 4 of Annex I only
Commission Regulation (EC) No 448/2005 (OJ L 74, 19.3.2005, p. 5).	

ANNEX VII

Correlation Table

Regulation (EEC) No 3880/91	This Regulation
Article 1	Article 1
Article 2	Article 2
Article 3	Article 3
Article 4, first subparagraph	Article 4, first paragraph
	Article 4, second paragraph
Article 4, second subparagraph	Article 4, third paragraph
Article 5(1) and (2)	Article 5(1) and (2)

Article 5(3)	-
Article 6(1) and (2)	Article 6(1) and (2)
Article 6(3)	—
Article 6(4)	Article 6(3)
	Article 7
Article 7	Article 8
Annex I	Annex I
Annex II	Annex II
Annex III	Annex III
Annex IV	Annex IV
	Annex V
	Annex VI
—	Annex VII

- (1) Opinion of the European Parliament of 17 June 2008 (not yet published in the Official Journal) and Council Decision of 26 February 2009.
- (2) OJ L 365, 31.12.1991, p. 1.
- (3) See Annex VI.
- (4) OJ L 227, 12.8.1981, p. 21.
- (5) Arrangement in the form of an Exchange of Letters between the European Economic Community and the International Council for the Exploration of the Sea (OJ L 149, 10.6.1987, p. 14).
- (6) OJ L 378, 31.12.1982, p. 24.
- (7) OJ L 184, 17.7.1999, p. 23.
- (8) [^{F1}Regulation (EC) No 223/2009 of the European Parliament and of the Council of 11 March 2009 on European statistics and repealing Regulation (EC, Euratom) No 1101/2008 of the European Parliament and of the Council on the transmission of data subject to statistical confidentiality to the Statistical Office of the European Communities, Council Regulation (EC) No 322/97 on Community Statistics, and Council Decision 89/382/EEC, Euratom establishing a Committee on the Statistical Programmes of the European Communities (OJ L 87, 31.3.2009, p. 164).]

Textual Amendments

F1 Substituted by Regulation (EU) No 1350/2013 of the European Parliament and of the Council of 11 December 2013 amending certain legislative acts in the field of agricultural and fishery statistics.

Changes to legislation:

There are outstanding changes not yet made to Regulation (EC) No 218/2009 of the European Parliament and of the Council. Any changes that have already been made to the legislation appear in the content and are referenced with annotations. View outstanding changes

view outstanding changes

Changes and effects yet to be applied to :

- Regulation revoked by S.I. 2021/1300 Sch. 1 para. 58
- Annex 1 omitted by S.I. 2019/739 reg. 18(4)
- Annex 3 omitted by S.I. 2019/739 reg. 18(5)
- Annex 2 omitted by S.I. 2019/739 reg. 18(4)
- Annex 4-7 omitted by S.I. 2019/739 reg. 18(6)
- Art. 1 substituted by S.I. 2019/739 reg. 18(2)
- Art. 2-6 omitted by S.I. 2019/739 reg. 18(3)
- Art. 8 omitted by S.I. 2019/739 reg. 18(3)