

# COMMISSION OF THE EUROPEAN COMMUNITIES

COM(89) 630 final

Brussels, 12 December 1989

Proposal for a

## COUNCIL REGULATION (EEC)

fixing, for certain fish stocks and groups of fish stocks, the total  
allowable catches for 1990 and certain conditions under which  
they may be fished

---

(presented by the Commission)

### Explanatory Memorandum

This proposal for a Council Regulation fixes the total allowable catches (TACs) for 1990, the Community shares of them, the distribution of those shares among the Member States and the conditions under which the quotas may be fished.

In the case of joint stocks the TACs and Community shares proposed reflect the positions adopted by the partners during the consultations with Norway, Sweden and the Faroe Islands and take into account the recommendations of the International Baltic Sea Fishery Commission.

In the case of autonomous stocks where the Advisory Committee on Fishery Management (ACFM) based its advice on analytical assessments, the TACs proposed are based on its advice.

In the case of autonomous stocks for which no analytical assessments are available, TACs (precautionary TACs) have been proposed for most stocks by extending the validity of the previous TACs. In the case of stocks for which the ACFM or the STCF has proposed a precise figure, the TACs proposed are in line with it.

The Commission draws the Council's attention to the following:

- in view of the poor state of the North Sea haddock stock it is essential to prevent any fish being discarded as a result of the closure of fisheries. For this reason it is proposed that all fisheries linked to the haddock fishery be closed by prohibiting all fishing except for plaice, sole, herring, sprat, mackerel and horse mackerel in the North Sea as soon as a Member State has used up its haddock and cod quotas;
- in the case of the haddock stock in zones Vb (EC zone), VI, XII and XIV, in order to abide by the scientific advice that it in fact consists of two distinct stocks for each of which a TAC should be fixed, it is proposed that the quantities which may be taken in ICES zone VIa be limited, by means of footnotes, in order to prevent overfishing.

The technical conditions proposed for 1990 are broadly the same as for 1989. However, they have been reinforced as follows:

- there is a total ban on the use of nets with a mesh size of 16mm when fishing for sprat in the Skagerrak and Kattegat;
- the area in the North Sea in which the use of trawls, Danish seines or similar towed nets is prohibited has been retained and the minimum mesh size has been increased to 120 mm;
- the conditions under which sole may be fished in the North Sea have been changed;
- there is now a period during which there is a halt to fishing by certain fleets which mainly fish the North Sea haddock stock;
- there is a ban on fishing for hake with trawls, Danish seines or similar towed nets at certain seasons and in certain areas off the Spanish and Portuguese coasts so as to reduce catches of juveniles.

Proposal for a  
COUNCIL REGULATION (EEC)

fixing, for certain fish stocks and groups of fish stocks, the total allowable catches for 1990 and certain conditions under which they may be fished

---

THE COUNCIL OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Regulation (EEC) No. 170/83 of 25 January 1983 establishing a Community system for the conservation and management of fishery resources (1), as amended by the Act of Accession of Spain and Portugal, and in particular Article 11 thereof,

Having regard to the proposal from the Commission,

Whereas, pursuant to the terms of Article 2 of Regulation (EEC) No. 170/83 it is incumbent upon the Council to formulate, in the light of the available scientific advice and, in particular, of the report prepared by the Scientific and Technical Committee for Fisheries, the conservation measures necessary to achieve the aims set out in Article 1 of the abovementioned Regulation;

Whereas pursuant to the terms of Article 3 of Regulation (EEC) No 170/83 it is incumbent upon the Council to establish the total allowable catches (TAC) by stock or group of stocks, the share available for the Community and also the specific conditions under which the catches must be made; whereas, in order to ensure effective management, the shares available for the Community in 1990 should be allocated among the Member States in accordance with Article 4 of the abovementioned Regulation;

Whereas, in order to ensure the protection of fishing grounds and fish stocks and the balanced exploitation of the resources of the sea, in the interests of both fishermen and consumers, there should be fixed, each year for the different species of which the catches must be restricted, a TAC per stock or group of stocks and the share of these catches available to the Community taking into account its commitments to third countries;

---

(1) O.J. No. L 24, 27.01.1983, p. 1

Whereas Article 161 of the Act of Accession fixes the share of the PACs to be allocated to Spain for certain stocks in certain zones;

Whereas, in accordance with the procedure provided for in Article 2 of the Agreement on fisheries between the European Economic Community and the Kingdom of Norway (1), Article 2 of the Agreement on fisheries between the European Economic Community and the Government of Sweden (2), and Article 2 of the Agreement on fisheries between the European Economic Community, of the one part, and the Government of Denmark and the Home Government of the Faroe Islands of the other part (3), the parties have consulted on their reciprocal fishing rights for 1990;

Whereas it has not yet been possible successfully to conclude an agreement with Norway and Sweden; whereas it is therefore necessary to establish the Community shares for the stocks jointly managed by the parties in order to ensure the continuation of fishing activities by means of autonomous management and also to establish only the Community shares for those autonomous stocks from which a quota is normally allocated to Norway and Sweden; whereas such Community shares are provisional pending an agreement with Norway and Sweden;

Whereas trilateral consultations with Norway and Sweden concerning reciprocal fishing rights in the Skagerrak and the Kattegat have taken place; whereas an agreement has not yet been reached and it is therefore necessary to establish Community shares for the stocks in these areas in order to allow fishing activities to continue;

Whereas the Community has signed the United Nations Convention on the Law of the Sea, which contains principles and rules relating to the conservation and management of the living resources of the sea;

Whereas, in the framework of its wider international obligations, the Community participates in efforts to conserve fish stocks arising in international waters; whereas the extent to which such stocks are fished by vessels of the Community should be viewed in the light of overall fishing activity and the contribution made hitherto by the Community towards their conservation should be taken into account;

---

(1) O.J. No. L 226, 29.08.1980, p. 48

(2) O.J. No. L 226, 29.08.1980, p. 2

(3) O.J. No. L 226, 29.08.1980, p. 12

Whereas the International Baltic Sea Fishery Commission has recommended TACs for the stocks of cod, herring and sprat occurring in the waters of the Baltic Sea and the shares thereof for each contracting party;

Whereas, in order to ensure effective management, the TACs available for the Community in 1990 should be distributed among the Member States in a manner which assures relative stability of fishing activities;

Whereas, in the case of certain stocks fished mainly for reduction to meal and oil, it does not appear necessary to make quota allocations;

Whereas, under Article 161 of the Act of Accession, flat-rate amounts of horse mackerel and blue whiting are allocated to Spain;

Whereas those flat-rate amounts of horse mackerel and blue whiting must be distributed among ICES sub-areas and divisions Vb (EC zone), VI, VII and VIIIa, b and d;

Whereas, under Article 158 of the Act of Accession, a distinction must be made between fishing for demersal species and fishing for species other than demersal and whereas the group to which blue whiting and horse mackerel belong must therefore be defined;

Whereas, in order to ensure effective management of these TACs, the specific conditions under which fishing operations occur should be established;

Whereas, taking account of the latest scientific advice, it is necessary to establish seasonal limitations on certain fishing activities in the North Sea and to increase the minimum mesh size in order to limit catches of juvenile cod;

Whereas, it is necessary to prohibit the use of nets with a mesh size of less than 32 mm for sprat fishing in the Skagerrak and Kattegat in order to limit fishing of juvenile herring;

Whereas, in order to ensure a better exploitation of the quotas of herring and hake transfers of quotas from the zone IVc and VIIId to ICES division IVb should be allowed for herring, transfers from the zone Vb (EC zone), VI, VII, XII and XIV and from zone VIIIa, b and d to zone IIa (EC zone) and IV (EC zone) should be permitted for hake;

Whereas, in order to ensure a better exploitation of the haddock stocks in zones Vb (EC zone), VI, XII and XIV, catches in zone VIA should be limited;

Whereas, taking account of the latest scientific advice, it is necessary to establish seasonal limitations in certain zones off the Spanish and Portuguese coasts in order to limit catches of juvenile hake;

Whereas, in order to prevent North Sea haddock from being thrown back into the sea, the fisheries for all species subject to TACs or quotas with the exception of herring, sprat, mackerel, horse mackerel, plaice and sole in the North Sea should be closed when a Member State has used up its cod and haddock quotas for that zone;

Whereas, in the light of the most recent scientific advice, the definition of sole fishing should be amended for large vessels,

HAS ADOPTED THIS REGULATION :

Article 1

This Regulation fixes for 1990, for certain fish stocks and groups of fish stocks, TACs per stock or group of stocks, the share of these catches available to the Community, the allocation of that share among Member States and the specific conditions under which these stocks may be fished.(1)

For the purposes of this Regulation, the Skagerrak is bounded on the west by a line drawn from the Hanstholm lighthouse to the Lindesnes lighthouse and on the south by a line drawn from the Skagen lighthouse to the Tistlarna lighthouse and from this point to the nearest point on the Swedish coast.

For the purposes of this Regulation, the Kattegat is bounded on the north by a line drawn from the Skagen lighthouse to the Tistlarna lighthouse and from this point to the nearest point on the Swedish coast and on the south by a line drawn from Husevåg to Gribens Spids, from Korshage to Sjødsbøerg and from Gilbjerg Hoved to Kullen.

For the purposes of this Regulation, the North Sea shall comprise ICES sub-area IV and that part of ICES Division IIIa which is not covered by the definition of the Skagerrak given in this Article.

---

(1) The definition of the ICES and CECAP areas referred to in this Regulation are given in Commission Communications 85/C347/05 (O.J. C 347, 31.12.1985, p. 14) and 85/C335/02 (O.J. C 335, 24.12.1985, p. 2) respectively

### Article 2

TACs for stocks or groups of stocks to which Community rules apply and the share of these catches available to the Community are hereby fixed for 1990 as set out in the Annex.

### Article 3

The allocation among the Member States of the share available to the Community of the TACs mentioned in Article 2 is fixed in the Annex.

This allocation shall be without prejudice to exchanges made under Article 5 (1) of Regulation (EEC) N° 170/83 and re-allocations made under Article 11(4) of Council Regulation (EEC) N° 2241/87 (1).

### Article 4

As regards the herring stock of the North Sea and of the eastern English Channel, transfers of up to 50 % of the quotas may be effected from ICES divisions IV c and VII d to ICES division IV b.

As regards the hake stock in zone IIa (EC zone), IV (EC zone), Member States having a quota in this zone, may on exhaustion of this quota, make transfers from the zone Vb (EC zone), VI, VII, XII and XIV and from the zone VIIIA,b and d to the zone IIa (EC zone), IV (EC zone).

However, the transfers referred to in this Article must be notified in advance to the Commission.

### Article 5

1. It shall be prohibited to retain on board or to land catches from stocks for which TACs or quotas are fixed unless:

- (i) the catches have been taken by vessels of a Member State having a quota and that quota is not exhausted; or
- (ii) the share of the TAC available to the Community (Community share) has not been allocated by quota among Member States and the Community share has not been exhausted; or

---

(1) O.J. N° L 207, 29.07.1987, p. 1

- (iii) for all species other than herring and mackerel, they are mixed with other species and have been taken with nets whose mesh size is 32 millimetres or less in Regions 1 and 2 or 40 millimetres or less in Region 3 in accordance with Article 2 (1) of Council Regulation (EEC) No. 3094/86 (1), and are not sorted either on board or on landing; or
- (iv) for herring, they are within the limits of paragraph 2; or
- (v) for mackerel, they are mixed with horse-mackerel or pilchard and the mackerel does not exceed 10% of the total weight of mackerel, horse-mackerel and pilchard on board and the catches are not sorted; or
- (vi) they are caught during the course of scientific investigations carried out under Regulation (EEC) No. 3094/86.

All landings shall count against the quota, or, if the Community share has not been allocated between Member States by quotas, against the Community share, except for catches made under the provisions of (iii), (iv), (v) and (vi).

2. When fishing with nets whose mesh size is less than 32 millimetres in Regions 1 and 2 other than the Skagerrak and the Kattegat and with nets whose mesh size is less than 40 millimetres in Region 3, it shall be prohibited to retain on board catches of herring mixed with other species unless such catches are not sorted and unless the herring, if mixed with sprat only, does not exceed 10% by weight of the total weight of herring and sprat combined.

When fishing with nets whose mesh size is less than 32 millimetres in Regions 1 and 2 and with nets whose mesh size is less than 40 millimetres in Region 3, it shall be prohibited to retain on board catches of herring mixed with other species unless such catches are not sorted and unless the herring, if mixed with other species whether or not including sprat, does not exceed 5% by weight of the total weight of the herring and other species combined.

---

(1) O.J. N° L 288, 11.10.1986, p. 1

3. The determination of the percentage of by-catches and their disposal shall be made in accordance with Article 2 of Regulation (EEC) No.3094/86.

Article 6

1. Fishing for herring shall be prohibited from 1 July to 31 October 1990 within the area bounded by the following coordinates :

- the west coast of Denmark at 55°30'N
- latitude 55°30'N longitude 07°00'E
- latitude 57°00'N longitude 07°00'E
- the west coast of Denmark at 57°00'N

2. Fishing for herring shall be prohibited in the zone extending from six to 12 miles off the east coast of the United Kingdom as measured from the baselines between latitudes 54°10'N and 54°45'N for the period 15 August to 30 September 1990 and between latitudes 55°30'N and 55°45'N for the period 15 August to 15 September 1990.

3. Fishing for herring shall be prohibited throughout the year in the Irish Sea (ICES Division VIIa) in the maritime area between the west coasts of Scotland, England and Wales and a line drawn 12 miles from the baselines of these coasts bounded to the south by latitude 53°20'N and to the north-west by a line drawn between the Mull of Galloway (Scotland) and the Point of Ayre (Isle of Man).

4. Fishing for herring shall be prohibited from 21 September to 31 December 1990 in the parts of the Irish Sea (ICES division VII a) bounded by the following coordinates:

- (a) - the east coast of the Isle of Man at latitude 54°20'N,  
- latitude 54°20'N, longitude 3°40'W,  
- latitude 53°50'N, longitude 3°50'W,  
- latitude 53°50'N, longitude 4°50'W,  
- the south-west coast of the Isle of Man at longitude 4°50'W;

- (b) - the east coast of Northern Ireland at latitude 54°15'N,  
- latitude 54°15'N, longitude 5°15'W,  
- latitude 53°50'N, longitude 5°50'W,  
- the east coast of Ireland at latitude 53°50'N.

Fishing for herring shall be prohibited throughout 1990 in Logan Bay, defined as being the waters east of a line drawn from the Mull of Logan, situated at latitude 54°44'N and longitude 4°59'W, to Laggantalluch Head, situated at latitude 54°41'N and longitude 4°58'W.

5. Notwithstanding paragraph 4, vessels with a length not exceeding 12.2 metres based in ports situated on the east coast of Ireland and Northern Ireland between latitudes 53°00'N and 55°00'N may fish for herring in the prohibited area described in paragraph 4(b). The only method of fishing authorized shall be drift netting with nets of a minimum mesh size of 54 millimetres.
6. Fishing for herring shall be prohibited in the maritime area situated to the north-east of a line drawn between Mull of Kintyre and Corsewall Point from 1 January to 15 April 1990.
7. The areas and periods described in this Article may be altered in accordance with the procedure laid down in Article 14 of Regulation (EEC) N° 170/83.

#### Article 7

1. Fishing for sprat with trawls with a mesh size of less than 32 millimetres shall be prohibited throughout the year in the Skagerrak and Kattegat.
2. Fishing for sprat shall be prohibited:
  - (a) from 1 July to 31 October 1990 within the area bounded by the following coordinates :

- the west coast of Denmark at 55°30'N,
  - latitude 55°30'N longitude 07°00'E,
  - latitude 57°00'N longitude 07°00'E,
  - the west coast of Denmark at 57°00'N;
- (b) in ICES statistical rectangle 39E8 from 1 January to 31 March 1990 and from 1 October to 31 December 1990. For the purposes of this Regulation this ICES rectangle is bounded by a line running due east from the east coast of England along latitude 55°00'N to longitude 1°00'W, due north to latitude 55°30'N and due west to the English coast;
- (c) in the inner waters of the Moray Firth west of longitude 3°30'W and in the inner waters of the Firth of Forth west of longitude 3°00'W from 1 January to 31 March 1990 and from 1 October to 31 December 1990.
3. The areas and periods described in this Article may be altered in accordance with the procedure laid down in Article 14 of Regulation (EEC) N° 170/83.

Article 8

Trawling and purse seining for mackerel, sprat and herring shall be prohibited in the Skagerrak from Saturday midnight to Sunday midnight and in the Kattegat from Friday midnight to Sunday midnight.

Article 9

1. It shall be prohibited to use any trawl, Danish seine or similar towed net from 1 January to 31 March 1990 and from 1 October to 31 December 1990 in the geographical areas bounded by a line joining the following coordinates:
  - a point on the west coast of Denmark at latitude 55°00' N;
  - latitude 55°00'N, longitude 7°00'E,
  - latitude 54°30'N, longitude 7°00'E,
  - latitude 54°30'N, longitude 6°00'E,
  - latitude 53°30'N, longitude 6°00'E,
  - latitude 53°30'N, longitude 4°00'E,
  - a point on the coast of the Netherlands at longitude 4°00'E.
2. Notwithstanding paragraph 1 it shall be permitted to use any trawl, Danish seine or similar towed net in the areas described in paragraph 1 provided that the mesh size is equal to or greater than 120 millimetres.
3. Notwithstanding paragraph 1 it shall be permitted to fish for shrimps (Crangon crangon) in the areas described in paragraph 1 provided a separator trawl is used so that the by-catch of fish is not retained in the trawl.
4. Notwithstanding paragraph 1 it shall be permitted to fish for adult eel (Anguilla anguilla) in the zones indicated in that paragraph.

Article 10

At the same time as vessels flying the flag of a Member State or registered in that Member State are prohibited from fishing that Member State's haddock and cod quotas for the North Sea, fishing in the North Sea for all species subject to TACs or quotas with the exception of herring, sprat, mackerel, horse mackerel, plaice and sole by those vessels shall be prohibited and it shall be forbidden to keep on board, tranship or land any catches of such stocks made by those vessels.

Article 11

1. It shall be prohibited to fish for hake with any trawl, Danish seine or similar towed net from 1 January to 31 December 1990 in the geographical areas bounded by a line joining the following coordinates:

- the point on the north coast of Spain called Cabo Prior (latitude 43°34'N, longitude 8°19'W),
- latitude 43°43'N, longitude 8°19'W,
- latitude 43°22'N, longitude 9°12'W,
- the point on the west coast of Spain called Cabo Villano (latitude 43°10'N, longitude 9°12'W).

2. It shall be prohibited to fish for hake with any trawl, Danish seine or similar towed net from 1 January to 31 March 1990 and from 1 October to 31 December 1990 in the geographical areas bounded by a line joining the following coordinates:

- (a) - the point on the west coast of Spain called Cabo Corrubedo (latitude 42°35'N, longitude 9°05'W),
  - latitude 42°35'N, longitude 9°24'W,
  - latitude 42°07'N, longitude 9°13'W,
  - the point on the west coast of Spain called Cabo Silleiro (latitude 42°07'N, longitude 8°54'W);
- (b) - a point on the west coast of Portugal at latitude 39°20'N,
  - latitude 39°20'N, longitude 9°45'W,
  - latitude 38°40'N, longitude 9°55'W,
  - a point on the west coast of Portugal at latitude 38°40'N;
- (c) - a point on the west coast of Portugal at latitude 37°50'N,
  - latitude 37°50'N, longitude 9°02'W,
  - latitude 37°00,5'N, longitude 9°05'W,
  - a point on the west coast of Portugal at latitude 37°00'N;

Article 12

Blue whiting and horse mackerel shall be considered to be species other than demersal.

Article 13

Notwithstanding Article 2 of Regulation (EEC) N° 3094/86 and Annex I thereto, fishing in the North Sea between 1 April and 31 December 1990 by vessels of 221 kW or more using beam trawls with a mesh size of between 80 and 90 mm shall be confined to the area south of latitude 55°N. For the fishery in question

- the minimum percentage of target species shall not apply;
- the maximum percentage of cod, haddock, whiting and saithe shall be 15%.

When fishing for sole in the North Sea, it shall be prohibited to have on board any trawl or piece of netting with a smaller mesh size than the net which is being used for fishing.

Article 14

This Regulation shall enter into force on the day of its publication in the Official Journal of the European Communities.

It shall apply with effect from 1 January 1990.

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

Done at Brussels, 1989

For the Council

The President

---

(1) O.J. N° L 288 of 11.10.1986, page 1

Geographical regions

<u>Zone</u>	<u>Geographical region</u>
II	Norwegian Sea, Spitzbergen and Bear Island
IIa	Norwegian Sea
IIb	Spitzbergen and Bear Island
III	Skagerrak, Kattegat, Sound, Belt Sea, Baltic Sea
IIIa	Skagerrak and Kattegat
IIIb	Sound
IIIc	Belt
IIId	Baltic Sea
IV	North Sea
IVa	Northern North Sea
IVb	Central North Sea
IVc	Southern North Sea
V	Iceland and Faroes
Va	Iceland
Vb	Faroës
VI	West Scotland and Rockall
VIa	West Scotland
VIb	Rockall
VIa Clyde	West Scotland (Clyde stock)
VII	Irish Sea, West Ireland and Porcupine Bank, South Ireland, Bristol Channel, English Channel
VIIa	Irish Sea
VIIb	West Ireland
VIIc	Porcupine Bank
VIID	Eastern English Channel
VIIe	Western English Channel
VIIf	Bristol Channel
VIIg	South-east Ireland
VIIh	Little Sole
VIIj	Great Sole
VIIk	West Great Sole
VIII	Bay of Biscay
VIIIa	South Brittany
VIIIb	South Biscay
VIIIc	North and North-west Spain
VIIId	Central Biscay
VIIIf	West Biscay
IX	Portuguese waters
IXa	Portuguese coast
IXb	West Portugal
X	Azores
XII	North Azores
XIV	East Greenland
COPACI 34.1.1	Moroccan coast
Guyane française	French Guiana

- (1) EC zone.
- (2) Excluding EC zone.
- (3) Available for Member States.
- (4) No fishing for this quota may take place, in the Skagerrak, within 12 miles of the baselines of the Kingdom of Norway and of the Kingdom of Sweden respectively and, in the Kattegat, within 12 miles of the baselines of the Kingdom of Sweden.
- (5) No fishing for this quota may take place, in the Skagerrak, within 4 miles of the baselines of the Kingdom of Norway and of the Kingdom of Sweden respectively and, in the Kattegat, within 3 miles of the coastline of the Kingdom of Sweden.
- (6) Each Member State must inform the Commission of its landings of herring, distinguishing between ICES divisions IIIa, IVa and IVb.
- (7) Except Blackwater stock: reference is to the herring stock in the maritime region of the Thames Estuary within a zone delimited by a line running due south from Landguard Point (51°56' N, 1°19,1' E) to latitude 51°33' N and thence due west to a point on the coast of the United Kingdom.
- (8) Reference is to the herring stock in ICES division VIa, north of 56°00' N and in that part of VIa which is situated east of 07°00' W and north of 55°00' N, excluding the Clyde.
- (9) Reference is to the herring stock in ICES division VIa, south of 56°00' N and west of 07°00' W.
- (10) Clyde stock : reference is to the herring stock in the maritime area situated to the north-east of a line drawn between Mull of Kintyre and Corsewall Point.
- (11) ICES division VIa is reduced by the area added to the Celtic sea bounded :
  - to the north by latitude 52°30' N,
  - to the south by latitude 52°00' N,
  - to the west by the coast of Ireland,
  - to the east by the coast of the United Kingdom.
- (12) Increased by zone bounded :
  - to the north by latitude 52°30' N,
  - to the south by latitude 52°00' N,
  - to the west by the coast of Ireland,
  - to the east by the coast of the United Kingdom.
- (13) Excluding catches taken by Norway in the Norwegian fjords west of Lindesnes.
- (14) Includes all by-catches of all other species which are caught when fishing for sprat and which are landed unsorted, notwithstanding Article 5, paragraph 2 of this regulation and Article 5, paragraphs 1 and 2 of Council Regulation(EEC) N° 3094/86 of 7 October 1986 (O.J. N° L 288, 11.10.86, p.1).
- (15) Except Spain and Portugal.
- (16) May be fished only in the waters under the sovereignty or within the jurisdiction of the Member State concerned, or in international waters of the zone concerned.
- (17) Without prejudice to the Community rights and subject to revision in the light of scientific advice.
- (18) Except for Germany, Spain, France, Portugal and the United Kingdom.
- (19) No fishing for this quota may take place within 4 miles of the baselines of the Kingdom of Norway and the Kingdom of Sweden.
- (20) No fishing for this quota may take place within 3 miles of the coastline of the Kingdom of Sweden.
- (21) Excluding an estimated PM tonnes of industrial by-catch.
- (22) Excluding the zone situated to the south of 56°30' N, to the east of 12°00' W and to the north of 50°30' N.
- (23) For Danish vessels, no fishing for this TAC may take place.

in the Skagerrak, within 4 miles of the baselines of the Kingdom of Norway and of the Kingdom of Sweden respectively and, in the Kattegat, within 3 miles of the coastline of the Kingdom of Sweden.

For other Member States, no fishing for this TAC may take place, in the Skagerrak, within 12 miles of the baselines of the Kingdom of Norway and of the Kingdom of Sweden respectively and, in the Kattegat, within 12 miles of the baselines of the Kingdom of Sweden.

- (24) Including flat-rate quantities.
- (25) May be fished only in the waters under the sovereignty or within the jurisdiction of France, or in international waters of the zone concerned.
- (26) Excluding an estimated 750 tonnes of industrial by-catch.
- (27) May be fished only in the waters under the sovereignty or within the jurisdiction of the Member State concerned, or in international waters of the zone concerned, except for 850 tonnes which may be fished in the waters under the sovereignty or within the jurisdiction of Portugal.
- (28) May be fished only in the waters under the sovereignty or within the jurisdiction of the Member State concerned, or in international waters of the zone concerned, except for 850 tonnes which may be fished in the waters under the sovereignty or within the jurisdiction of Spain.
- (29) May be fished only in the waters under the sovereignty or within the jurisdiction of the Member State concerned, or in international waters of the zone concerned, except for 2 250 tonnes which may be fished in the waters under the sovereignty or within the jurisdiction of Portugal.
- (30) May be fished only in the waters under the sovereignty or within the jurisdiction of the Member State concerned, or in international waters of the zone concerned, except for 2 250 tonnes which may be fished in the waters under the sovereignty or within the jurisdiction of Spain.
- (31) May be fished only in the waters under the sovereignty or jurisdiction of Spain.
- (32) May be fished only in the waters under the sovereignty or within the jurisdiction of Spain or Portugal, or in international waters of the zone concerned.
- (33) Fishing for prawn *Penaeus subtilis* and *Penaeus brasiliensis* is prohibited in waters less than 30 metres deep.
- (34) May be fished only in the waters under the sovereignty or within the jurisdiction of the Member State concerned, or in international waters of the zone concerned, except for by-catches.
- (35) Excluding quantities allocated to Portugal under Council Regulation (EEC) N° 1000/81, O.J. N° L 171 of 1981, p. .
- (36) Excluding ICES division VIIIe.
- (37) Of which no more than 4 020 tonnes may be fished in the area south of latitude 59° north.
- (38) Of which no more than 310 tonnes may be fished in the area south of latitude 59° north.
- (39) Of which no more than 290 tonnes may be fished in the area south of latitude 59° north.
- (40) May not be fished in the waters under the sovereignty or jurisdiction of Spain and Portugal.
- (41) May not be fished in the waters under the sovereignty or jurisdiction of Portugal.
- (42) May not be fished in the waters under the sovereignty or the jurisdiction of Spain.
- (43) The allocation of the share of the cod stock available to the Community in the zone Spitzbergen and Bear Island is entirely without prejudice to the rights and obligations deriving from the 1920 Treaty of Paris.
- (44) Of which no more than 30 tonnes may be fished in the

- division VIa.
- (45) Of which no more than 40 tonnes may be fished in the division VIa.
- (46) Of which no more than 1 540 tonnes may be fished in the division VIa.
- (47) Of which no more than 1 100 tonnes may be fished in the division VIa.
- (48) Of which no more than 11 290 tonnes may be fished in the division VIa.
- (49) Of which 500 tons may be fished in the zone VIIIa,b,d,e when the quota in the zone VIIIa,b,d,e is exhausted.
- (50) Of which 800 tons may be fished in the zone Vb(EC zone), VI, VII, XII, XIV when the quota in zone Vb (EC zone), VI, VII, XII, XIV is exhausted.
- (51) Any member State whose haddock quota in the North Sea is more than 10% of the Community share of that stock shall make the necessary arrangements to ensure that each of its vessels whose landings of haddock in the period from 1 January 1988 to 30 June 1989 were in excess of 40% by weight of its total landings refrains from fishing for ten consecutive days per month.

(\*) Precautionary TAC.

This proposal for a Council Regulation has the objective of fixing total allowable catches for 1990 and their allocation between Member States by quotas.

The EC shares of the TACs for 55 of the 94 stocks for which it is possible at this stage to propose these shares are identical to those fixed for 1989. For 13 stocks the proposed EC shares of the TACs are higher than those fixed for 1989 and for 26 stocks lower.

The proposed TACs are based on scientific assessment of the biology of the stocks concerned. They thus reflect the best estimates available to the Commission of the abundance of the resources and their state of exploitation. For those stocks for which the TACs proposed for 1990 are less than those fixed for 1989, the reductions, to the extent that they reflect the inherent variations of a natural resource, are inevitable; to the extent that they reflect proposed decreases in fishing effort, they respond to the need to manage the resources rationally.

The financial impact of these increases and decreases cannot be calculated because the essential economic data do not exist. Most importantly, the price of fish at first-hand sale is not determined by the quantities of fish available to the EC market. Both world supplies and the extent to which consumers alter their purchases as the relative price of fish to alternative sources of protein varies affect the price at first-hand sale. Therefore, the price elasticity of fish is not a simple economic function which can be used to assess the economic consequences of reduced catching possibilities. It is known, however, that the price elasticity is positive, that is, in general a decline in the supply of fish results in an increase in the price per unit weight.

Furthermore, it must be pointed out that the short-term economic losses, to the extent to which they result from adoption of the lower TACs, will avoid much more severe long-term disruption of the industry if the resources become severely depleted or are destroyed. Some of the losses in profits could be minimised by reducing the number of days at sea, thus reducing variable costs and by using the provisions of Title VII of Council Regulation (EEC) N° 4028/86 (1) which provides for temporary laying-up premiums to be paid.

(1) O.J. N° L 376, 31.12.1986, page 7.

**TAC en 1990 por especie y zona y la distribución, entre los Estados miembros, de la parte asignada a la Comunidad (en toneladas peso vivo)**

**TAC for 1990 pr. bestand og pr. område og fordelingen blandt medlemsstaterne af fællesskabets andel tons levende vekt)**

**TAC für 1990 je Bestand und Bereich und die Aufteilung der für die Gemeinschaft verfügbaren Anteile auf die Mitgliedstaaten (in Tonnen Lebendgewicht)**

**TAC ανά απόθεμα και ζώνη για το 1990 και η κατανομή μεταξύ των κρατών μελών του χορηγουμένου στην Κοινότητα περιόδου (σε τόνους ζωντανού βάρους)**

**TACs by stock and by area for 1990 and the allocation among the Member States of the share available to the Community (in tonnes live weight)**

**TAC pour 1990 par stock et par zone ainsi que la répartition entre les États membres de la part attribuée à la Communauté (en tonnes poids vif)**

**TAC per il 1990 per popolazione e per zona e la ripartizione tra gli Stati membri della parte disponibile per la Comunità (in tonnellate peso vivo)**

**TAC voor 1990 per bestand en per gebied en de verdeling over de Lid-Staten van het voor de Gemeenschap beschikbare aandeel (in ton levend gewicht)**

**TAC para 1990, por existência e por zona e a repartição, entre os Estados-membros, da parte atribuída à Comunidade (em toneladas peso vivo)**

Especie / Art / Eiðið / Species / Specie / Soort / Espécie	Zona / Område / Bereich / Zóna / Zone / Zone / Zona / Sector / Zona	TAC	Estado miembro / Medlemsstat / Mitgliedstaat / Κράτος μέλος / Member State / Etat membre / Stato membro / Lid-Staat / Estado-membro	Quota / Kvote / Quote / Ποσοστώση / Quota / Quota / Contingente / Quota / Quota
(1)	(2)	(3)	(4)	(5)
Arenque / Sild / Hering / Péyya / Herring / Hareng / Aringa / Haring / Arenque ( <i>Clupea harengus</i> )	III a	pm	Belgique / Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	pm pm (*)
			CEE / EOF/EWG/EOK / EEC / EEG	pm
Arenque / Sild / Hering / Péyya / Herring / Hareng / Aringa / Haring / Arenque ( <i>Clupea harengus</i> )	III b, c, d (*)	38 000	Belgique / Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	18 480 14 670
			CEE / EOF/EWG/EOK / EEC / EEG	33 150

(1)	(2)	(3)	(4)	(5)
Arenque / Sild / Hering / Péyyä / Herring / Hareng / Aringa / Haring / Arenque ( <i>Clupea harengus</i> )	II a (?), IV a, b	pm	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	pm pm pm pm pm pm pm pm pm pm pm pm
			CIE/EOF/EWG/EOK EEC/EEG	pm (6)
Arenque / Sild / Hering / Péyyä / Herring / Hareng / Aringa / Haring / Arenque ( <i>Clupea harengus</i> )	IV c (?), VII d	30 000	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	pm pm pm pm pm pm pm pm pm pm pm pm
			CIE/EOF/EWG/EOK EEC/EEG	30 000
Arenque / Sild / Hering / Péyyä / Herring / Hareng / Aringa / Haring / Arenque ( <i>Clupea harengus</i> )	V b (?), VI a North (*), VI b	61 000	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	pm pm pm pm pm pm pm pm pm pm pm pm
			CIE/EOF/EWG/EOK EEC/EEG	pm
Arenque / Sild / Hering / Péyyä / Herring / Hareng / Aringa / Haring / Arenque ( <i>Clupea harengus</i> )	VI a South (*), VII b, c	25 000	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	22 730 2 270
			CIE/EOF/EWG/EOK EEC/EEG	25 000

(1)	(2)	(3)	(4)	(5)
Arenque / Sild / Hering / Péyya / Herring / Hareng / Aringa / Haring / Arenque ( <i>Clupea harengus</i> )	VII a Clyde (10)	2 600	Belgique/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	2 600
			CEL/EOF/EWG/EOK EEC EEG	2 600
Arenque / Sild / Hering / Péyya / Herring / Hareng / Aringa / Haring / Arenque ( <i>Clupea harengus</i> )	VII a (11)	6 000 (*)	Belgique/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	1 860
			CEL/EOF/EWG/EOK EEC EEG	4 440
Arenque / Sild / Hering / Péyya / Herring / Hareng / Aringa / Haring / Arenque ( <i>Clupea harengus</i> )	VII e, f	500 (*)	Belgique/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	250
			CEL/EOF/EWG/EOK EEC EEG	250
Arenque / Sild / Hering / Péyya / Herring / Hareng / Aringa / Haring / Arenque ( <i>Clupea harengus</i> )	VII g, h, i, k (12)	15 000 (*)	Belgique/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	170
			CEL/EOF/EWG/EOK EEC EEG	925
			CEL/EOF/EWG/EOK EEC EEG	12 960
			CEL/EOF/EWG/EOK EEC EEG	925
			CEL/EOF/EWG/EOK EEC EEG	20
			CEL/EOF/EWG/EOK EEC EEG	15 000

(1)	(2)	(3)	(4)	(5)
Espadin / Brisling / Sprotte / Σαρδελόρεγγα / Sprat / Sprat / Spratto / Sprot / Espadilha <i>(Sprattus sprattus)</i>	III a	60 000	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	42 660 (*) (14) 90 (*) (14)
			CEE/EOF/EWG/EOK EEC/EEG	42 750 (*)
Espadin / Brisling / Sprotte / Σαρδελόρεγγα / Sprat / Sprat / Spratto / Sprot / Espadilha <i>(Sprattus sprattus)</i>	III b, c, d (*)	17 000	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	11 910 3 090
			CEE/EOF/EWG/EOK EEC/EEG	15 000
Espadin / Brisling / Sprotte / Σαρδελόρεγγα / Sprat / Sprat / Spratto / Sprot / Espadilha <i>(Sprattus sprattus)</i>	II a (*) , IV (*)	59 000	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	1 000 1 000 1 000 1 000 1 000 1 000 1 000 1 000 1 000 1 000 44 000 (*) (15)
			CEE/EOF/EWG/EOK EEC/EEG	50 000
Espadin / Brisling / Sprotte / Σαρδελόρεγγα / Sprat / Sprat / Spratto / Sprot / Espadilha <i>(Sprattus sprattus)</i>	VII d, e	12 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	60 3 900 60 840 840 6 300
			CEE/EOF/EWG/EOK EEC/EEG	12 000

(1)	(2)	(3)	(4)	(5)
Anchoa / Ansjos / Sardelle / Αντσούγια / Anchovy / Anchois / Acciuga / Ansjovis / Biqueirão ( <i>Engraulis encrasicolus</i> )	VIII	12 300 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	11 070 1 230
			CEE/EOF/EWG/EOK/EEC/EEG	12 300
Anchoa / Ansjos / Sardelle / Αντσούγια / Anchovy / Anchois / Acciuga / Ansjovis / Biqueirão ( <i>Engraulis encrasicolus</i> )	IX, X; COPACE 34.1.1 (1)	9 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	4 300(16)  4 700(16)
			CEE/EOF/EWG/EOK/EEC/EEG	9 000
Salmon / Laks / Lachs / Σολομός / Salmon / Saumon / Salmone / Zalm / Salmão ( <i>Salmo salar</i> )	III b, c, d (1)	800 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	723 57
			CEE/EOF/EWG/EOK/EEC/EEG	780
Capelin / Lodde / Lodde / Καπελάν / Capelin / Capelan / Mormora / Lodde / Capelim ( <i>Mallotus villosus</i> )	II b		België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	
			CEE/EOF/EWG/EOK/EEC/EEG	0 (17)

(1)	(2)	(3)	(4)	(5)
Bacalao / Torsk / Kabeljau / Γάδος / Cod / Cabillaud / Merluzzo bianco / Kabeljauw / Bacalhau <i>(Gadus morhua)</i>	II b	5 280	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	790 2 700 450 570 670 100(3)(18)
			CEE/EOF/EWG/EOK/EEC/EEG	5 280 (43)
Bacalao / Torsk / Kabeljau / Γάδος / Cod / Cabillaud / Merluzzo bianco / Kabeljauw / Bacalhau <i>(Gadus morhua)</i>	III a Skagerrak	21 000	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	50 (4) 16 750 (19) 420 (4) 105 (4)
			CEE/EOF/EWG/EOK/EEC/EEG	17 325
Bacalao / Torsk / Kabeljau / Γάδος / Cod / Cabillaud / Merluzzo bianco / Kabeljauw / Bacalhau <i>(Gadus morhua)</i>	III a Kattegat	8 000	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	4 730 (20) 95 (4)
			CEE/EOF/EWG/EOK/EEC/EEG	4 825
Bacalao / Torsk / Kabeljau / Γάδος / Cod / Cabillaud / Merluzzo bianco / Kabeljauw / Bacalhau <i>(Gadus morhua)</i>	III b, c, d (*)	73 500	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	52 440 19 590
			CEE/EOF/EWG/EOK/EEC/EEG	72 030

(1)	(2)	(3)	(4)	(5)
Bacalao / Torsk / Kabeljau / Γάδος / Cod / Cabillaud / Merluzzo bianco / Kabeljauw / Bacalhau ( <i>Gadus morhua</i> )	II a (1), IV	pm	Belgie Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	pm pm pm pm pm pm pm pm pm pm
			ECE/EOF/EWG/EOK/EEC/EEG	pm
Bacalao / Torsk / Kabeljau / Γάδος / Cod / Cabillaud / Merluzzo bianco / Kabeljauw / Bacalhau ( <i>Gadus morhua</i> )	V b (1), VI, XII, XIV	16 000	België Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	50 470 5 080 1 980 8 420
			ECE/EOF/EWG/EOK/EEC/EEG	16 000
Bacalao / Torsk / Kabeljau / Γάδος / Cod / Cabillaud / Merluzzo bianco / Kabeljauw / Bacalhau ( <i>Gadus morhua</i> )	VII b, c, d, e, f, g, h, i, k, VIII, IX, X; COPACE 34.1.1 (1)	21 500	België Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	960 (40) 16 430 (40) 2 190 (40) 140 (40) 1 780 (40) 21 500
Bacalao / Torsk / Kabeljau / Γάδος / Cod / Cabillaud / Merluzzo bianco / Kabeljauw / Bacalhau ( <i>Gadus morhua</i> )	VII a	15 300	België Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	410 1 120 7 140 100 6 530 15 300

(1)	(2)	(3)	(4)	(5)
Eglefino / Kuller / Schellfisch / Καλλαριας / Haddock / Eglefin / Eglefino / Schelvis / Eglefino ( <i>Melanogrammus aeglefinus</i> )	III a; III b, c, d (1)	10 000	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	50 (4) 8 060 (5) 510 (4) 10 (4)
			CIE/EOF/EWG/EOK/EEC/EEG	8 630
Eglefino / Kuller / Schellfisch / Καλλαριας / Haddock / Eglefin / Eglefino / Schelvis / Eglefino ( <i>Melanogrammus aeglefinus</i> )	II a (1), IV	pm	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	pm pm pm pm pm pm pm pm pm pm
			CIE/EOF/EWG/EOK/EEC/EEG	pm (2) (51)
Eglefino / Kuller / Schellfisch / Καλλαριας / Haddock / Eglefin / Eglefino / Schelvis / Eglefino ( <i>Melanogrammus aeglefinus</i> )	V b (1), VI, XII; XIV	19 500	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	40 (44) 50 (45) 2 150 (46) 1 540 (47) 15 720 (48)
			CIE/EOF/EWG/EOK/EEC/EEG	19 500
Eglefino / Kuller / Schellfisch / Καλλαριας / Haddock / Eglefin / Eglefino / Schelvis / Eglefino ( <i>Melanogrammus aeglefinus</i> )	VII, VIII, IX, X; COPACE 34.1.1 (1)	6 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	70 (4) 4 000 (*) 1 330 (*) 600 (*)
			CIE/EOF/EWG/EOK/EEC/EEG	6 000

(1)	(2)	(3)	(4)	(5)
Carbonero / Sej / Seelachs / Μαύρη πολλάκια / Saithe / Lieu noir / Merluzzo carbonaro / Zwarte koolvis / Escamudo ( <i>Pollachius virens</i> )	II a <sup>(1)</sup> , III a; III b, c, d <sup>(1)</sup> , IV	pm	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	pm (4) pm (5) pm (4)  pm (4)  pm (4)
			CEE EOF/EWG/EOK EEC EEG	pm
Carbonero / Sej / Seelachs / Μαύρη πολλάκια / Saithe / Lieu noir / Merluzzo carbonaro / Zwarte koolvis / Escamudo ( <i>Pollachius virens</i> )	V b <sup>(1)</sup> , VI, XII, XIV	24 000	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	1 750 17 420 580  4 250  24 000
			CEE EOF/EWG/EOK EEC EEG	
Carbonero / Sej / Seelachs / Μαύρη πολλάκια / Saithe / Lieu noir / Merluzzo carbonaro / Zwarte koolvis / Escamudo ( <i>Pollachius virens</i> )	VII, VIII, IX, X; COPACE 34.1.1 <sup>(1)</sup>	14 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	30 (**) (40) 7 880 (**) (40) 5 940 (**) (40)  2 150 (**) (40)
			CEE EOF/EWG/EOK EEC EEG	14 000
Abadejo / Lubbe / Pollack / Κίτρινη πολλάκια / Pollack / Lieu jaune / Merluzzo giallo / Witte koolvis / Escamudo amarelo ( <i>Pollachius pollachius</i> )	V b <sup>(1)</sup> , VI, XII, XIV	1 100 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	10 (**) (22) 530 160  400
			CEE EOF/EWG/EOK EEC EEG	1 100

(1)	(2)	(3)	(4)	(5)
Abadejo / Lubbe / Pollack / Κιτρινη πολλάκια / Pollack / Lieu jaune / Merluzzo giallo / Witte koolvis / Escamudo amarelo ( <i>Pollachius pollachius</i> )	VII	14 000 (1)	Belgie/Belgique Danmark Deutschland Ελλαδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	430 30 (2) 10 030 1 070 2 440
			CEI EOF/EWG/EOK/EEC/EEG	14 000
Abadejo / Lubbe / Pollack / Κιτρινη πολλάκια / Pollack / Lieu jaune / Merluzzo giallo / Witte koolvis / Escamudo amarelo ( <i>Pollachius pollachius</i> )	VIII a, b	2 600 (1)	Belgie/Belgique Danmark Deutschland Ελλαδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	440 2 160
			CEI EOF/EWG/EOK/EEC/EEG	2 600
Abadejo / Lubbe / Pollack / Κιτρινη πολλάκια / Pollack / Lieu jaune / Merluzzo giallo / Witte koolvis / Escamudo amarelo ( <i>Pollachius pollachius</i> )	VIII c	800 (1)	Belgie/Belgique Danmark Deutschland Ελλαδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	720 80
			CEI EOF/EWG/EOK/EEC/EEG	800
Abadejo / Lubbe / Pollack / Κιτρινη πολλάκια / Pollack / Lieu jaune / Merluzzo giallo / Witte koolvis / Escamudo amarelo ( <i>Pollachius pollachius</i> )	VIII d	50 (*)	Belgie/Belgique Danmark Deutschland Ελλαδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	50
			CEI EOF/EWG/EOK/EEC/EEG	50

(1)	(2)	(3)	(4)	(5)
Abadejo / Lubbe / Pollack / Κιτρινη πολλάκι / Pollack / Lieu jaune / Merluzzo giallo / Witte koolvis / Escamudo amarelo <i>(Pollachius pollachius)</i>	VIII e	100	Belgie Belgique Danmark Deutschland Ελλαδα Espana France Ireland Italia Luxembourg Nederland Portugal United Kingdom	100 (3)
			CEE-EOF/EWG/EOK-EEC-EEG	100
Abadejo / Lubbe / Pollack / Κιτρινη πολλάκι / Pollack / Lieu jaune / Merluzzo giallo / Witte koolvis / Escamudo amarelo <i>(Pollachius pollachius)</i>	IX, X; COPACE 34.1.1 (1)	450	Belgie Belgique Danmark Deutschland Ελλαδα Espana France Ireland Italia Luxembourg Nederland Portugal United Kingdom	430
			CEE-EOF/EWG/EOK-EEC-EEG	20
Faneca noruega / Sperling / Stintdorsch / Μπακαλαράκι Νορβηγιας / Norway pout / Tacaud norvégien / Gado norvegese / Kever / Faneca da Noruega <i>(Trisopterus esmarkii)</i>	II a (1), III a; IV (1)	200 000	Belgie Belgique Danmark Deutschland Ελλαδα Espana France Ireland Italia Luxembourg Nederland Portugal United Kingdom	171 000 (3) (1) (23)
			CEE-EOF/EWG/EOK-EEC-EEG	171 000
Bacaladilla / Blåhvilling / Blauer Whiting / Προσφυγάκι / Blue whiting / Merlan pourassou / Melù / Blauwe wijting / Verdinho <i>(Micromesistius pourassou)</i>	II a (1), IV (1)	90 000	Belgie Belgique Danmark Deutschland Ελλαδα Espana France Ireland Italia Luxembourg Nederland Portugal United Kingdom	50 000 (3) (1)
			CEE-EOF/EWG/EOK-EEC-EEG	50 000

(1)	(2)	(3)	(4)	(5)
Bacaladilla / Blåhvilling / Blauer Wittling / Προσφυγάκι / Blue whiting / Merlan poutassou / Melù / Blauwe wijting / Verdinho ( <i>Micromesistius poutassou</i> )	V b <sup>(1)</sup> , VI, VII	510 000 (35)	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	10 000 (22) (24)  pm (3) (23)
			CFF/EOF/EWG/EOK/EEC/EEG	pm
Bacaladilla / Blåhvilling / Blauer Wittling / Προσφυγάκι / Blue whiting / Merlan poutassou / Melù / Blauwe wijting / Verdinho ( <i>Micromesistius poutassou</i> )	VIII a, b, d	26 500 (35)	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	20 000 (24)  6 500 (3) (25)
			CFF/EOF/EWG/EOK/EEC/EEG	26 500
Bacaladilla / Blåhvilling / Blauer Wittling / Προσφυγάκι / Blue whiting / Merlan poutassou / Melù / Blauwe wijting / Verdinho ( <i>Micromesistius poutassou</i> )	VIII e	1 000 (35)	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	1 000 (3)
			CFF/EOF/EWG/EOK/EEC/EEG	1 000
Bacaladilla / Blåhvilling / Blauer Wittling / Προσφυγάκι / Blue whiting / Merlan poutassou / Melù / Blauwe wijting / Verdinho ( <i>Micromesistius poutassou</i> )	VIII c, IX, X; COPACE 34.1.1 <sup>(1)</sup>	50 000 (35)	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	40 000 (16)  10 000 (16)
			CFF/EOF/EWG/EOK/EEC/EEG	50 000

(1)	(2)	(3)	(4)	(5)
Merlán / Hvilling / Wittling / Μπακαλιάρος μερλάν / Whiting / Merlan / Merlano / Wijting / Badejo <i>(Merlangius merlangus)</i>	III a	17 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	15 030 (5)  50 (4)
			CEE/EOF/EWG/EOK EEC EEG	15 080
Merlán / Hvilling / Wittling / Μπακαλιάρος μερλάν / Whiting / Merlan / Merlano / Wijting / Badejo <i>(Merlangius merlangus)</i>	II a (*), IV	pm	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	pm pm pm  pm  pm  pm
			CEE/EOF/EWG/EOK/EEC/EEG	pm (26)
Merlán / Hvilling / Wittling / Μπακαλιάρος μερλάν / Whiting / Merlan / Merlano / Wijting / Badejo <i>(Merlangius merlangus)</i>	V b (*), VI, XII, XIV	11 000	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	70  1 340 3 290  6 300
			CEE/EOF/EWG/EOK/EEC/EEG	11 000
Merlán / Hvilling / Wittling / Μπακαλιάρος μερλάν / Whiting / Merlan / Merlano / Wijting / Badejo <i>(Merlangius merlangus)</i>	VII a	8 300	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	50  570 3 290  10  4 380
			CEE/EOF/EWG/EOK/EEC/EEG	8 300

(1)	(2)	(3)	(4)	(5)
Merlán / Hvilling / Whiting Μπακαλιάρος μερλάν / Whiting Merlan / Merlano / Wijting Badejo <i>(Merlangius merlangus)</i>	VII b, c, d, e, f, g, h, i, k	19 300	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	190 11 580 5 370 90 2 070
			CEE/EOF/EWG/EOK/EEC/EEG	19 300
Merlán / Hvilling / Whiting Μπακαλιάρος μερλάν / Whiting Merlan / Merlano / Wijting Badejo <i>(Merlangius merlangus)</i>	VIII	5 000 (*)	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	2 000 (*) 3 000 (*)
			CEE/EOF/EWG/EOK/EEC/EEG	5 000
Merlán / Hvilling / Whiting Μπακαλιάρος μερλάν / Whiting Merlan / Merlano / Wijting Badejo <i>(Merlangius merlangus)</i>	IX, X; COPACE 34.1.1 (*)	2 640 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	2 640
			CEE/EOF/EWG/EOK/EEC/EEG	2 640
Merluza / Kulmule / Sechecht / Μερλούκιος / Hake / Merlu Nasello / Heek / Pescada <i>(Merluccius merluccius)</i>	III a; III b, c, d (*)	1 300 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	1 300 (*)
			CEE/EOF/EWG/EOK/EEC/EEG	1 300

(1)	(2)	(3)	(4)	(5)
Merluza / Kulmule / Seehecht / Μερλούκιος / Hake / Merlu / Nasello / Heek / Pescada <i>(Merluccius merluccius)</i>	II a (1), IV (1)	2 140 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	40 1 220 140  280  70  390
			CEE/EØF/EWG/EOK/EEC/EEG	2 140
Merluza / Kulmule / Seehecht / Μερλούκιος / Hake / Merlu / Nasello / Heek / Pescada <i>(Merluccius merluccius)</i>	V b (1), VI, VII, XII, XIV	34 110 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	320  10 060(22X49) 15 520 1 880  200  6 130
			CEE/EØF/EWG/EOK/EEC/EEG	34 110
Merluza / Kulmule / Seehecht / Μερλούκιος / Hake / Merlu / Nasello / Heek / Pescada <i>(Merluccius merluccius)</i>	VIII a, b, d, e	22 750 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	10 (* <sup>2</sup> )  7 000 (50) 15 720  20 (* <sup>2</sup> )
			CEE/EØF/EWG/EOK/EEC/EEG	22 750
Merluza / Kulmule / Seehecht / Μερλούκιος / Hake / Merlu / Nasello / Heek / Pescada <i>(Merluccius merluccius)</i>	VIII c, IX, X; COPACE 34.1.1 (1)	20 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	12 800 (* <sup>2</sup> ) 1 230 (* <sup>1</sup> )  5 970 (* <sup>2</sup> )
			CEE/EØF/EWG/EOK/EEC/EEG	20 000

(1)	(2)	(3)	(4)	(5)
Chicharro / Hestemakrel / Stöcker / Σαυρίδι / Horse mackerel / Chinchard / Sugarello / Horsmakreel / Carapau ( <i>Trachurus spp.</i> )	II a (1), IV (1)	40 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	40 000 (1) (13)
			CEE/EØF/EWG/EOK/EEC/EEG	40 000
Chicharro / Hestemakrel / Stöcker / Σαυρίδι / Horse mackerel / Chinchard / Sugarello / Horsmakreel / Carapau ( <i>Trachurus spp.</i> )	V b (1), VI, VII, XII, XIV	162 500 (1)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	10 000 (22) (24)
			CEE/EØF/EWG/EOK/EEC/EEG	145 500 (3) (15)
Chicharro / Hestemakrel / Stöcker / Σαυρίδι / Horse mackerel / Chinchard / Sugarello / Horsmakreel / Carapau ( <i>Trachurus spp.</i> )	VIII a, b, d, e	37 500 (1) (2)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	21 000 (24) (26)
			CEE/EØF/EWG/EOK/EEC/EEG	16 500 (3) (15) (25)
Chicharro / Hestemakrel / Stöcker / Σαυρίδι / Horse mackerel / Chinchard / Sugarello / Horsmakreel / Carapau ( <i>Trachurus spp.</i> )	VIII c	14 600	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	14 330 (16) 270
			CEE/EØF/EWG/EOK/EEC/EEG	14 600

(1)	(2)	(3)	(4)	(5)
Chicharro / Hestemakrel / Stöcker / Σαυρίδι / Horse mackerel / Chinchar / Sugarello / Horsmakreel / Carapau ( <i>Trachurus spp.</i> )	IX, X; COPACE 34.1.1 (1)	23 400	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	6 240(29)  17 160(30)
			CEE/EØF/EWG/EOK/EEC/EEG	23 400
Caballa / Makrel / Makrele / Σκούρπι / Mackerel / Maquereau / Sgombro / Makreel / Sarda ( <i>Scomber scombrus</i> )	II a (1), III a; III b, c, d (1), IV	pm	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	pm (1) pm (3) (37) pm (4)  pm (4) (18)  pm (4) (39)
			CEE/EØF/EWG/EOK/EEC/EEG	pm
Caballa / Makrel / Makrele / Σκούρπι / Mackerel / Maquereau / Sgombro / Makreel / Sarda ( <i>Scomber scombrus</i> )	II (2), V b (1), VI, VII, VIII a, b, d, e, XII, XIV	pm	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	pm (42) pm (31) pm (42) pm (42)  pm (42) pm (42)
			CEE/EØF/EWG/EOK/EEC/EEG	pm
Caballa / Makrel / Makrele / Σκούρπι / Mackerel / Maquereau / Sgombro / Makreel / Sarda ( <i>Scomber scombrus</i> )	VIII c, IX, X; COPACE 34.1.1 (1)	36 570 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	30 140 (16) 200 (40)  6 230 (16)
			CEE/EØF/EWG/EOK/EEC/EEG	36 570

(1)	(2)	(3)	(4)	(5)
Solla europea / Rødspætte / Scholle / Ζαγκέτα / European plaice / Plie / Passera di mare / Schol / Solha avessa <i>(Pleuronectes platessa)</i>	I/I a Skagerrak	11 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	70 (*) 8 580 (*) 40 (*)  1 650 (*)
			CEE/EØF/EWG/EOK/EEC/EEG	10 340
Solla europea / Rødspætte / Scholle / Ζαγκέτα / European plaice / Plie / Passera di mare / Schol / Solha avessa <i>(Pleuronectes platessa)</i>	III a Kattegat	2 000	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	1 780 (20) 30 (4)
			CEE/EØF/EWG/EOK/EEC/EEG	1 800
Solla europea / Rødspætte / Scholle / Ζαγκέτα / European plaice / Plie / Passera di mare / Schol / Solha avessa <i>(Pleuronectes platessa)</i>	III b, c, d (*)	3 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	2 700 300
			CEE/EØF/EWG/EOK/EEC/EEG	3 000
Solla europea / Rødspætte / Scholle / Ζαγκέτα / European plaice / Plie / Passera di mare / Schol / Solha avessa <i>(Pleuronectes platessa)</i>	II a (*), IV	pm	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	pm pm pm  pm  pm  pm
			CEE/EØF/EWG/EOK/EEC/EEG	pm

(1)	(2)	(3)	(4)	(5)
Solla europea / Rødspætte / Scholle / Ζαγκέτα / European plaice / Plie / Passera di mare / Schol / Solha avessa <i>(Pleuronectes platessa)</i>	V b (1), VI, XII, XIV	2 000 (*)	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	60 730 1 210
			CEE/EOF/EWG/EOK/EEC/EEG	2 000
Solla europea / Rødspætte / Scholle / Ζαγκέτα / European plaice / Plie / Passera di mare / Schol / Solha avessa <i>(Pleuronectes platessa)</i>	VII a	5 100	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	260 110 2 040 80 2 610
			CEE/EOF/EWG/EOK/EEC/EEG	5 100
Solla europea / Rødspætte / Scholle / Ζαγκέτα / European plaice / Plie / Passera di mare / Schol / Solha avessa <i>(Pleuronectes platessa)</i>	VII b, c	200 (*)	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	40 160
			CEE/EOF/EWG/EOK/EEC/EEG	200
Solla europea / Rødspætte / Scholle / Ζαγκέτα / European plaice / Plie / Passera di mare / Schol / Solha avessa <i>(Pleuronectes platessa)</i>	VII d, e	10 700	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	1 750 5 840 3 110
			CEE/EOF/EWG/EOK/EEC/EEG	10 700

(1)	(2)	(3)	(4)	(5)
Solla europea / Rødspette / Scholle / Ζαγκέτα / European plaice / Plie / Passera di mare / Schol / Solha avessa <i>(Pleuronectes platessa)</i>	VII f, g	1 900	België Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	470 850 130 450
			CEE/EOF/EWG/EOK/EEC/EEG	1 900
Solla europea / Rødspette / Scholle / Ζαγκέτα / European plaice / Plie / Passera di mare / Schol / Solha avessa <i>(Pleuronectes platessa)</i>	VII h, j, k	1 150 (*)	België Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	70 145 500 290 145
			CEE/EOF/EWG/EOK/EEC/EEG	1 150
Solla europea / Rødspette / Scholle / Ζαγκέτα / European plaice / Plie / Passera di mare / Schol / Solha avessa <i>(Pleuronectes platessa)</i>	VIII, IX, X; COPACE 34.1.1 (1)	700 (*)	België Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	120 460 (**) 120
			CEE/EOF/EWG/EOK/EEC/EEG	700
Lenguado común / Tunge / Seezunge / Γλώσσα / Common sole / Sole commune / Sogliola / Tong / Linguado legitimo <i>(Solea vulgaris)</i>	III a; III b, c, d (1)	500	België Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	435(5) 25(4) 40(4) 500
			CEE/EOF/EWG/EOK/EEC/EEG	

(1)	(2)	(3)		
Lenguado común / Tunge / Seezunge / Γλώσσα / Common sole / Sole commune / Sogliola / Tong / Linguado legitimo <i>(Solea vulgaris)</i>	II, IV	25 000	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	2 085 955 1 665 415 18 810 1 070
			CEE/EOF/EWG/EOK/EEC/EEG	25 000
Lenguado común / Tunge / Seezunge / Γλώσσα / Common sole / Sole commune / Sogliola / Tong / Linguado legitimo <i>(Solea vulgaris)</i>	V b <sup>(1)</sup> , VI, XII, XIV	110(*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	90 20
			CEE/EOF/EWG/EOK/EEC/EEG	110
Lenguado común / Tunge / Seezunge / Γλώσσα / Common sole / Sole commune / Sogliola / Tong / Linguado legitimo <i>(Solea vulgaris)</i>	VII a	1 050	Belgie/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	520 10 125 165 230
			CEE/EOF/EWG/EOK/EEC/EEG	1 050
Lenguado común / Tunge / Seezunge / Γλώσσα / Common sole / Sole commune / Sogliola / Tong / Linguado legitimo <i>(Solea vulgaris)</i>	VII b, c	60(*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	10 50
			CEE/EOF/EWG/EOK/EEC/EEG	60

(1)	(2)	(3)	(4)	(5)
Lenguado común / Tunge / Seezunge / Γλώσσα / Common sole / Sole commune / Sogliola / Tong / Linguado legitimo <i>(Solea vulgaris)</i>	VII d	3 700	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	995 1 995 710 3 700
Lenguado común / Tunge / Seezunge / Γλώσσα / Common sole / Sole commune / Sogliola / Tong / Linguado legitimo <i>(Solea vulgaris)</i>	VII e	900	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	30 340 530 900
Lenguado común / Tunge / Seezunge / Γλώσσα / Common sole / Sole commune / Sogliola / Tong / Linguado legitimo <i>(Solea vulgaris)</i>	VII f, g	1 200	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	750 75 40 335 1 200
Lenguado común / Tunge / Seezunge / Γλώσσα / Common sole / Sole commune / Sogliola / Tong / Linguado legitimo <i>(Solea vulgaris)</i>	VII h, j, k	7200*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	60 120 325 95 120 720

(1)	(2)	(3)	(4)	(5)
Lenguado común / Tunge / Seezunge / Γλώσσα / Common sole / Sole commune / Sogliola / Tong / Linguado legítimo <i>(Solea vulgaris)</i>	VIII a, b	5 100	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	65(25)  4 675 <sup>10 (16)</sup>  350(25)  5 100
Lenguado / Tunge / Seezunge / Γλώσσα / sole / Sole / Sogliola / Tong / Linguado <i>(Soleidae)</i>	VIII c, d, e, IX, X; COPACE 34.1.1 (1)	1 860 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	700 (32)  1 160 (12)
Gallo / Glashvarre / Migram, Scheefsnut / Γλώσσα η λεπιδωτή / Megrim / Cardine / Rombo giallo / Schartong / Arreiro <i>(Lepidorhombus spp.)</i>	V b (1), VI, XII, XIV	4 840 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	550 (22) 2 140 630  1 520
Gallo / Glashvarre / Migram, Scheefsnut / Γλώσσα η λεπιδωτή / Megrim / Cardine / Rombo giallo / Schartong / Arreiro <i>(Lepidorhombus spp.)</i>	VII	15 880 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	430  4 760 (22) 5 780 2 630  2 280  15 880

(1)	(2)	(3)	(4)	(5)
Gallo / Glashvarre / Migrām, Scheefsnut / Γλώσσα η λεπιδωτή / Megrim / Cardine / Rombo giallo / Schartong / Arreiro ( <i>Lepidorhombus spp.</i> )	VIII a, b, d, e	2 220 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	1 230 990
			CEE/EØF/EWG/EOK/EEC/EEG	2 220
Gallo / Glashvarre / Migrām, Scheefsnut / Γλώσσα η λεπιδωτή / Megrim / Cardine / Rombo giallo / Schartong / Arreiro ( <i>Lepidorhombus spp.</i> )	VIII c, IX, X; COPACE 34.1.1 (1)	13 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	12 000 (22) 600 (41) 400 (12)
			CEE/EØF/EWG/EOK/EEC/EEG	13 000
Rape / Havtaske / Seeteufel / Βατραχόφαρο / Anglerfish / Baudroie / Rana pescatrice / Zeeduivel / Tamboril ( <i>Lophius spp.</i> )	V b (1), VI, XII, XIV	8 600 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	310 350 3 30 (22) 3 800 860 300 2 650
			CEE/EØF/EWG/EOK/EEC/EEG	8 600
Rape / Havtaske / Seeteufel / Βατραχόφαρο / Anglerfish / Baudroie / Rana pescatrice / Zeeduivel / Tamboril ( <i>Lophius spp.</i> )	VII	33 080 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	3 060 340 1 210 (22) 19 620 2 510 390 5 950
			CEE/EØF/EWG/EOK/EEC/EEG	33 080

(1)	(2)	(3)	(4)	(5)
Rape / Havtaske / Seeteufel / Βατραχόνυπο / Anglerfish / Baudroie / Rana pescatrice / Zeeduivel / Tamboril ( <i>Lophius spp.</i> )	VIII a, b, d,	9 910 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	1 510 8 400
			CEE/EØF/EWG/EOK/EEC/EEG	9 910
Rape / Havtaske / Seeteufel / Βατραχόνυπο / Anglerfish / Baudroie / Rana pescatrice / Zeeduivel / Tamboril ( <i>Lophius spp.</i> )	VIII c	100 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	100 (*)
			CEE/EØF/EWG/EOK/EEC/EEG	100
Rape / Havtaske / Seeteufel / Βατραχόνυπο / Anglerfish / Baudroie / Rana pescatrice / Zeeduivel / Tamboril ( <i>Lophius spp.</i> )	VIII c, IX, X; COPACE 34.1.1 (¹)	12 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	10 000 (¹²) 10 (¹¹)
			CEE/EØF/EWG/EOK/EEC/EEG	1 990 (¹²)
				12 000
Camarones / Rejer / Garnele / Γαρίδες / Shrimps / Crevettes / Gamberetti / Garnalen / Camarão ( <i>Penaeus spp.</i> )	Guyane française	3 300 (33)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	3 020
			CEE/EØF/EWG/EOK/EEC/EEG	3 020

(1)	(2)	(3)	(4)	(5)
Camarón norteno / Dybhavsreje / Tiefseegarnele / Γαρίδα / Northern deepwater prawn / Crevette nordique / Gamberello boreale / Noorse garnaal / Camarão ártico ( <i>Pandalus borealis</i> )	III a (Skagerrak)	3 100 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	3 100 (**)
			CEE/EØF/EWG/EOK/EEC/EEG	3 100
Cigala / Dybvandshummer / Kaisergranat / Καραβίδα / Norway lobster / Langoustine / Scampo / Langoestine / Lagostim ( <i>Nephrops norvegicus</i> )	V b (¹), VI	16 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	35 (**) 130 215 15 620
			CEE/EØF/EWG/EOK/EEC/EEG	16 000
Cigala / Dybvandshummer / Kaisergranat / Καραβίδα / Norway lobster / Langoustine / Scampo / Langoestine / Lagostim ( <i>Nephrops norvegicus</i> )	VII	26 000 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	1 560 (**) 6 320 9 590 8 530 26 000
Cigala / Dybvandshummer / Kaisergranat / Καραβίδα / Norway lobster / Langoustine / Scampo / Langoestine / Lagostim ( <i>Nephrops norvegicus</i> )	VIII a, b	7 500 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	450 7 050 7 500
			CEE/EØF/EWG/EOK/EEC/EEG	7 500

(1)	(2)	(3)	(4)	(5)
Cigala / Dybvandshummer / Kaisergranat / Καραβίδα / Norway lobster / Langoustine / Scampo / Langoestine / Lagostim ( <i>Nephrops norvegicus</i> )	VIII c	600 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	580 20
			CEE/EOF/EWG/EOK/EEC/EEG	600
Cigala / Dybvandshummer / Kaisergranat / Καραβίδα / Norway lobster / Langoustine / Scampo / Langoestine / Lagostim ( <i>Nephrops norvegicus</i> )	VIII d, e	50 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	50
			CEE/EOF/EWG/EOK/EEC/EEG	50
Cigala / Dybvandshummer / Kaisergranat / Καραβίδα / Norway lobster / Langoustine / Scampo / Langoestine / Lagostim ( <i>Nephrops norvegicus</i> )	IX, X; COPACE 34.1.1 (1)	4 720 (*)	België/Belgique Danmark Deutschland Ελλάδα España France Ireland Italia Luxembourg Nederland Portugal United Kingdom	1 180 (14) 3 540 (14)
			CEE/EOF/EWG/EOK/EEC/EEG	4 720

ISSN 0254-1475

COM(89) 630 final

# DOCUMENTS

EN

04

---

Catalogue number : CB-CO-89-597-EN-C

ISBN 92-77-55939-X

---

Office for Official Publications of the European Communities  
L-2985 Luxembourg