COMMISSION REGULATION (EC) No 109/94

of 19 January 1994

concerning the fishing vessel register of the Community

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EEC) No 3760/92 of 20 December 1992, establishing a Community system of fisheries and aquaculture [1], and in particular Article 13 thereof,

Having regard to Council Decision 94/15/EC of 20 December 1993 on the objectives and methods for restructuring the Community fisheries sector over the period 1 January 1994 to 31 December 1996 to achieve a lasting equilibrium between the resources and their exploitation [2], and in particular Article 2 thereof,

Whereas it is appropriate that the Member States ensure the collection of the data necessary to determine the fishing effort exerted on fish stocks by the Community fishing vessels, in order to limit this effort to a level compatible with the balanced exploitation of these stocks;

Whereas Article 1 (a) and Article 5 of Council Regulation (EEC) No 4028/86 of 18 December 1986 on Community measures to improve and adapt structures in the fisheries and aquaculture sector [3], as last amended by Regulation (EEC) No 3946/92 [4], established multiannual guidance programmes permitting lasting guidance for the development of the fisheries sector; whereas, in order to monitor those programmes, the Member States forward to the Commission the information necessary to establish and manage the fishing vessel register of the Community; whereas it is appropriate to take into account the constraints imposed by the objectives fixed by the provisions of Article 11 of Regulation (EEC) No 3760/92;

Whereas in accordance with the multiannual guidance programmes for the period 1993/96 adopted by Commission Decisions 92/588/EEC to 92/598/EEC [5] and to ensure the implementation of these programmes under conditions which are equitable between Member States as regards the effort required as well as to ensure the transparency of the results, it is appropriate that the data necessary to determine fishing effort are forwarded to the Commission, individually by vessel or aggregated by homogeneous groups of vessels or segments of the fleet, depending on the particular cases;

Whereas Council Regulation (EEC) No 2847/93 of 12 October 1993 establishing a control system applicable to the common fisheries policy [6], and in particular Article 29 thereof, establishes the basis for the creation of databases and verification methods;

Whereas Council Regulation (EEC) No 2930/86 [7] defines characteristics for fishing vessels;

Whereas Commission Regulation (EEC) No 1381/87 [8] establishes detailed rules concerning the marking on documentation of fishing vessels;

Whereas the adoption of a system for the input, and subsequently the treatment of data requires, in addition to individual data on vessel characteristics and capacity, the evaluation of the level of fleet activity at the start of the programme, as well as its variation until the adoption of the system;

Whereas the number of Community vessels in such that it is necessary to envisage data processing support to facilitate the transmission and treatment of the data collected;

Whereas the transmission of data provided for in Article 4 of Decisions 92/588/EEC to 92/598/EEC is effected at regular intervals; whereas it is appropriate to ensure coordination between those transmissions and transmissions made under the provisions of this Regulation;

Whereas Commission Regulation (EEC) No 163/89 [9] should therefore be repealed;

Whereas the measures provided for in this Regulation are in accordance with the opinion of the Standing Committee for the Fishing Industry,

HAS ADOPTED THIS REGULATION:

Article 1

The fishing vessel register of the Community, hereafter referred to as 'the register', concerns all Community fishing vessels as defined by Article 3 of Regulation (EEC) No 3760/92.

[1] OJ No L 389, 31. 12. 1992, p. 1.
[2] OJ No L 10, 14. 1. 1994, p. 20.
[3] OJ No L 376, 31. 12. 1986, p. 7.
[4] OJ No L 401, 31. 12. 1992, p. 1.
[5] OJ No L 401, 31. 12. 1992, p. 3.
[6] OJ No L 261, 20. 10. 1993, p. 1.
[7] OJ No L 274, 25. 9. 1986, p. 1.
[8] OJ No L 132, 21. 5. 1987, p. 9.
[9] OJ No L 20, 25. 1. 1989, p. 5.

Article 2

The register shall contain :

— the data to be communicated for each Community fishing vessel resulting from censuses undertaken by each Member State on its fleet, from 1 January 1989, or in special cases and with the agreement of the Commission, from a later date,

— all the changes which have occurred since the censuses where they affect the data.

Article 3

For every element concerning the registration of a vessel, its removal from the national fishing register and/or every change to the characteristics defined in Annex I, the Member State concerned shall forward to the Commission, before the 15th day of each month, the information set out in Annex II. This information shall be forwarded at the latest three months after such element, removal or change was established by the Member State.

Article 4

For each segment or homogeneous group of vessels for which the Member States submit to the Commission a programme of fishing effort limitation incorporating regulatory measures pertaining to fishing activity, the following procedures shall be adopted :

— the Commission shall acknowledge receipt of the programme and shall have two months within which to analyse it and to decide on its acceptance or its postponement while awaiting further examination,

— in the case of a postponement, the procedures to calculate fishing effort for the segment or group of vessels referred to by the programme shall remain those referred to in Article 5,

— in the case of an acceptance, the Member State and the Commission shall agree a date for implementation of the programme at the latest one month after the date of acceptance,

— at the time of implementation of the programme, the Member State shall begin the procedures to collect the individual data on the fishing effort of the vessels in the segment or group of vessels in accordance with the provisions of its programme,

— the Member State shall effect the input of these data and ensure that the individual data are accessible in the format described in Annex VI in order to permit their verification,

— the processing of these data by a computer programme shall be effected by the Member State or, upon request, by the Commission,

— the transmission to the Commission of the individual data or data aggregated by segment shall be effected annually in accordance with the provisions of Article 6 and Annexes VI.

Article 5

For the segments and groups of vessels not covered by the programmes referred to in Article 4, Member States shall collect and process the minimum data provided for in Annex VI needed to ascertain that the level of activity for these segments or groups of vessels do not increase, or, if they increase, to evaluate the increase. To this end, the following procedures shall be applied :

— the minimum data provided for in Annex VI permitting the evolution of fishing activity for the segments concerned to be monitored shall be collected and processed by the Member State. Details of the sampling methods selected for each segment of the fleet, together with the values of the statistical parameters describing the precision of the estimates of fishing effort, shall be communicated to the Commission at the time of their application. Any other procedure giving results of comparable precision shall be acceptable provided it has been approved by the Commission,

— the results shall be forwarded to the Commission annually in accordance with the provisions of Article 6 and Annex VI,

— if a Member State establishes an increase in activity for a given segment, it shall calculate the effect of this increase on the fishing effort for this segment and shall inform the Commission of the results in accordance with the seventh indent of Article 4.

Article 6

The annual transmission to the Commission of the data under Articles 4 and 5 shall be effected at the latest by 31 March of each year for the proceeding year.

This annual requirement and time-limit apply to communications to be forwarded under Article 4 of Decisions 92/588/EEC to 92/598/EEC.

Article 7

Member States shall have the option of using the methods referred to in Article 5 to estimate :

— the fishing effort for segments of the fleet in respect of 1991, which is taken as the reference year of the 1993/96 multiannual guidance programmes for the fishing fleet, on the basis that this reference year was a year of normal activity. The mean level of activity for the three years 1989, 1990 and 1991 may be accepted as the normal level of activity for the reference year,

— the fishing effort of the segments of the fleet for the period between 1 January 1992 and the date of the first annual transmission incorporating data on activity.

The results of these estimates shall be forwarded to the Commission by 31 December 1994 in the form provided for in Annex VI.

Article 8

Corrections to erroneous information contained in the register shall be forwarded to the Commission in accordance with the detailed rules set out in Annexes I to VI within 30 days of the date on which the error is detected.

Article 9

The information to be forwarded shall be communicated to the Commission on magnetic medium for computer processing as defined in Annexes I to VI.

Article 10

Regulation (EEC) No 163/89 is repealed.

Article 11

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

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

Done at Brussels, 19 January 1994.

For the Commission

Yannis PALEOKRASSAS

Member of the Commission

ANNEX I

DEFINITION OF THE DATA TO BE COMMUNICATED AND DESCRIPTION OF A RECORD

Name of the zone	Width	Align-ment	Definition and remarks
Updating indicator	3	—	Identification of the declaration type (see table 1)
Internal number (1)	12	L	Member State (Alpha 3 ISO code) which attributed the internal number followed by a unique number (1 to 9 character)
Country of registration	3	—	Member State (Alpha-3 ISO) where the vessel is registered as fishing vessel (Regulation (EEC) No 3760/92); always the same as the declaring country
Flag	3	—	Member State (Alpha-3 ISO code) of the flag the vessel is flying.
Registration number	14	L	
Name of vessel	40	L	
Port of registration	5	L	Coded according to national coding (5)
Internal radio call sign	7	L	IRCS.
External marking	14	L	As defined in Regulation (EEC) No 1381/87
Type of vessel	6	L	Coded according to national coding (5)
Type of fishing gear 1	6	L	Main gear type used coded according to the national coding (5)
Type of fishing gear 2	6	L	If available, second gear type; national code (5).
Type of fishing gear 3	6	L	If available; third gear type; national code (5).
Overall length	5	R	In centimetres, as defined in Regulation (EEC) No 2930/86.
Length between perpendiculars	5	R	In centimetres, as defined in Regulation (EEC) No 2930/86.
Length other standard	5	R	In centimetres; method to be specified by the Member State
Tonnage 2930/86	7	R	In hundreths of a tonne, as defined by Regulation (EEC) No 2930/86.
Tonnage Oslo Convention	7	R	In hundreths of a tonne
Tonnage other standard	7	R	In hundreths of a tonne, method to be specified by the Member State
Engine power	5	R	In kW as defined by Regulation (EEC) No 2930/86.
All other engine power	5	R	In kW including all power not included under the previous field.
Type of engine	1	—	Engine type (see table 2)
Building materials	1	—	Hull material (see table 3)
Maximum crew	2	R	The value 89 means '89 and more'
Year of construction	4	—	Year (YYYY) of construction; the value 1850 means '1850 or earlier'
Date of entry of service	8	—	Date (YYYYMMDD) as defined in Regulation (CEE) No 2930/86.

Name of the zone	Width	Align-ment	Definition and remarks
Date of first registration in Member State	8	—	Date (YYYYMMDD) on which the vessel has been registered for the first time as fishing vessel in the Member State which declares
Category of programme	3	L	For all events before 1 January 1992 this field should mention the national code of the programme ; for all other events on or later than 1 January 1992 this field should mention one of the MGP III segment codes (see table 6)
Country of construction	3	—	Alpha-3 ISO code of the country of construction.
Country of origin	3	—	Alpha-3 ISO code of the country from which the vessel was imported
Country of exportation	3	—	Alpha-3 ISO code of the country to which the vessel is exported
Previous activity	3	—	Activity of the vessel before entry into fisheries (see table 4)
Date of occurrence	8	—	Date (YYYYMMDD) on which the event occurred ; in the case of a census, it is the date of the census for the Member State which is declaring. For a construction, it is the date of the first registration in the Member State. In the case of a correction or a deletion, the date of the event to be corrected or deleted.
Filler 1 (2)	8	—	This is left blank
Other activity	3	—	New activity of the vessel after being withdrawn from fisheries (see table 4)
Type of destruction	3	—	See table 5
Filler 2 (3)	8	—	This is left blank.
Filler 3 (4)	8	—	This is left blank.

(1) The Member State gives a unique number to each fishing vessel registered at the date of the census in the Member State as well as to fishing vessels registered for the first time, after this date, in a Member State. This number cannot be modified, even in the case of export to another Member State, nor can it be given to another vessel, even in the case of the destruction of the vessel to which this number was given.

(2) Formerly the officially recognized date of the event.

(3) Formerly the correction date.

(4) Formerly the end of a temporary importation/exportation.

(5) All changes to the national codes require the approval of the Commission.

Table 1 — Coding of the updating indicator

Census	XXX
Entry into fisheries with a new construction	CST
Entry into fisheries by a changing activity	CHA
Modification/modernization of a vessel	MOD
Entry into fisheries by an import (1)	IMP
Withdrawal from fisheries by an export (1)	EXP
Withdrawal from fisheries by a changing activity	RET
Withdrawal from fisheries by a demolition	DES
Correction of previous declared event	COR
Suppression of a previous declared event	DEL

(1) The term 'Import/export' covers both intra- and extra-Community transfers

Table 2 — Engine type codes

Do not correct	0
Steam engine	1
Diesel engine	2
Electric motor	3
Petrol engine (on board)	4
No engine	5 (1)
Outboard motor	6
Unchanged	7
Others	8
Unknown	9

(1) For vessels with oars or sails and without motor the engine type is No 5

Table 3 — Code for hull material

Do not correct	0
Wood	1
Steel/aluminium	2
Plastic	3
Cement	4
Glass fibre	5
Others	6
Unknown	9

Table 4 — Activity codes

Supply, transport	TRA
Pleasure	PLA
Research	RES
Sport fishing	ANG
Others	OTH
Do not correct	990

Table 5 — Codes for type of destruction

Shipwreck	SUN
Shipyard demolition	SCR
Fire damage	FIR
Others	OTH
Do not correct	990

Table 6 — Codes of the MGP III programme categories III

Country	Zone	Type of fishing ('segment')	Zone ICES	Code
BEL	Coastal waters	beam trawlers	IV, VII	C 10
BEL	Coastal waters	netters	IV	C 17
BEL	Community waters	beam trawlers	III a, VII, VIII a, VIII b	E 10
BEL	Community waters	bottom trawlers	IV, V, VI, VII	E 13
BEL	Third country waters/international	bottom trawlers	V a	G 14
BEL	—	specific vessels	—	Z 26
DNK	Coastal waters + Community waters	trawlers	Greenland	B 10
DNK	Coastal waters + Community waters	trawlers + Danish seines	CIEM + CIEM + Agreements Norway, Sweden, Faroe	B 12
DNK	Coastal waters + Community waters	netters, etc.	CIEM + Agreements Norway, Sweden, Faroe	B 13
DNK	Coastal waters + Community waters	purse seiners	CIEM + Agreements Norway, Sweden, Faroe	B 17
DNK	—	specific vessels	—	Z 24
DEU	Coastal waters	beam trawlers (crustacean)	—	C 11
DEU	Coastal waters	beam trawlers (flat fish)	—	C 12
DEU	Coastal waters	netters	—	C 19
DEU	Community/third country/international waters	trawlers (flat fish)	—	G 11
DEU	Community/third country/international waters	beam trawlers (flat fish)	—	G 13
DEU	Community/third country/international waters	bottom trawlers (cutters)	EC + third countries	G 16
DEU	Community/third country/international waters	bottom trawlers (large cutters)	—	G 17
DEU	Community/third country/international waters	pelagic trawlers	—	G 19
DEU	Community/third country/international waters	pelagic trawlers cutters	EC + third countries	G 20
DEU	Community/third country/international waters	longliners (cutters)	—	G 21
DEU	Community/third country/international waters	large freezer trawler	EC + NAFO + third countries	G 22
DEU	—	specific vessels	—	Z 25
GRC	Coastal waters + large Mediterranean	bottom trawlers	—	E 14
GRC	Coastal waters + large Mediterranean	fixed gear and seiners	—	E 20
GRC	Third country/international waters	trawlers (oceanic)	—	G 18
GRC	—	specific vessels	—	Z 14
ESP	Coastal/Community waters + Mediterranean	trawlers + polyvalent + draggers (except Article 158)	VIII c, IX a, Med	D 10
ESP	Coastal/Community/Mediterranean waters	pelagic seiners, netters etc. + Canaries (+ Article 160)	VIII c, IX a, Med	D 11
ESP	Third country/international waters	trawlers + polyvalent	—	G 12
ESP	Third country/international waters	pelagic seiners netteur etc.	—	G 26
ESP	Third country/international waters	tuna fleet	—	G 28
ESP	—	specific vessels	—	Z 19

Country	Zone	Type of fishing ('segment')	Zone ICES	Code
FRA	Coastal waters + Community waters + third country waters	polyvalent, static gear + canners	—	A 10
FRA	Coastal waters + Community waters + third country waters	polyvalent trawlers	—	A 11
FRA	Coastal waters + Community waters + third country waters	polyvalent non trawlers + chalutiers + dredgers	—	A 12
FRA	Tropical freezer fleet	seiners	—	H 10
FRA	DOM	DOM	—	I 10
FRA	Mediterranean	polyvalent trawlers	—	M 11
FRA	Mediterranean	polyvalent non trawlers except pelagic	—	M 13
FRA	—	specific vessels	—	Z 23
IRL	Community waters	beam trawlers	VI, VII	E 11
IRL	Community waters	pelagic trawlers	VI, VII	E 15
IRL	Community waters	demersal	VI, VII (except VII a)	E 18
IRL	Community waters	other demersal + netters and potters	VII a	E 19
IRL	—	specific vessels	—	Z 15
ITA	Coastal waters	pelagic pair trawlers	—	C 13
ITA	Coastal waters	bottom trawler (+ volante)	—	C 14
ITA	Coastal waters	manual dredgers	—	C 15
ITA	Coastal waters	suction dredgers	—	C 16
ITA	Coastal waters	netters	—	C 18
ITA	Coastal waters	longliners + liners	—	C 20
ITA	Coastal waters	polyvalent trawlers	—	C 21
ITA	Coastal waters	polyvalent non trawlers	—	C 22
ITA	Coastal waters	seiners	—	C 23
ITA	Third country waters/international waters	bottom trawlers	—	G 15
ITA	Third country waters/international waters	tuna fleet	—	G 29
ITA	Mediterranean	bottom trawlers	—	M 10
ITA	Mediterranean	polyvalent non trawlers	—	M 12
ITA	—	specific vessels	—	Z 17
NLD	Community waters	beam trawlers (crustaces and molluscs)	—	E 12
NLD	Community waters	pelagic trawlers	—	E 16
NLD	Community waters	cutters beam trawlers (except crustaces and molluscs)	—	E 17
NLD	—	specific vessels	—	Z 18
PRT	Coastal waters + Community waters	trawlers (Mainland)	—	B 11
PRT	Coastal waters + Community waters	polyvalent (Azores)	—	B 14
PRT	Coastal waters + Community waters	polyvalent non trawlers (Mainland)	—	B 15
PRT	Coastal waters + Community waters	polyvalent non trawlers (Madeira)	—	B 16
PRT	Coastal waters + Community waters	seiners (Madeira)	—	B 18
PRT	Coastal waters + Community waters	seiners-sardines (Mainland)	—	B 19
PRT	Third country/international waters	polyvalent (Azores)	—	G 23
PRT	Third country/international waters	polyvalent + trawlers (including NAFO) Mainland	—	G 24
PRT	Third country/international waters	polyvalent + tuna (Madeira)	—	G 25
PRT	Third country/international waters	seiners tuna (Mainland)	—	G 27
PRT	—	specific vessels (Azores)	—	Z 20
PRT	—	specific vessels (Mainland)	—	Z 21
PRT	—	specific vessels (Madeira)	—	Z 22

Country	Zone	Type of fishing ('segment')	Zone ICES	Code
GBR	Coastal + Community + third country waters	beam trawlers	—	F 10
GBR	Coastal + Community + third country waters	bottom trawlers	—	F 11
GBR	Coastal + Community + third country waters	pelagic trawlers	—	F 12
GBR	Coastal + Community + third country waters	fixed gears (crustacea + molluscs)	—	F 13
GBR	Coastal + Community + third country waters	mobile gears (crustacea + molluscs)	—	F 14
GBR	Coastal + Community + third country waters	netters, liners + other demersal	—	F 15
GBR	Coastal + Community + third country waters	nephrops trawlers	—	F 16
GBR	Coastal + Community + third country waters	distant water	II, XIV	F 17
GBR	Coastal + Community + third country waters	polyvalent non active > 10 m	—	F 18
GBR	Coastal + Community + third country waters	polyvalent non trawlers < 10 m	—	F 19
GBR	Coastal + Community + third country waters	seiners	—	F 20
GBR	Coastal + Community + third country waters	specific vessels	—	Z 16

ANNEX II

DATA TO BE COMMUNICATED ACCORDING TO DECLARATION TYPE

	Census (XXX)	New construction (CST)	Entry into service (CHA)	Import (IMP)	Modernization (MOD)	Export (EXP)	Withdrawal of a fishing vessel (RET)	Demolition (DES)	Correction of a declaration (COR)	Suppression of an event (DEL)
Updating indicator	×	×	×	×	×	×	×	×	×	×
Internal number	×	×	×	×	×	×	×	×	×	×
Date of occurrence	×	×	×	×	×	×	×	×	×	×
Category of programme	×	×	×	×	×	—	—	—	(3)	—
Country of registration	×	×	×	×	×	—	—	—	(3)	—
Flag	×	×	×	×	×	—	—	—	(3)	—
Registration number	×	×	×	×	×	—	—	—	(3)	—
Name of vessel	×	×	×	×	×	—	—	—	(3)	—
Port of registration	×	×	×	×	×	—	—	—	(3)	—
International ratio call sign	×	×	×	×	×	—	—	—	(3)	—
External marking	×	×	×	×	×	—	—	—	(3)	—
Type of vessel	×	×	×	×	×	—	—	—	(3)	—
Type of fishing gear 1	×	×	×	×	×	—	—	—	(3)	—
Type of fishing gear 2	×	×	×	×	×	—	—	—	(3)	—
Type of fishing gear 3	×	×	×	×	×	—	—	—	(3)	—
Overall length	×	×	×	×	×	—	—	—	(3)	—
Length between perpendiculars	×	×	×	×	×	—	—	—	(3)	—
Length other standard	×	×	×	×	×	—	—	—	(3)	—
Tonnage 2930/86	×	×	×	×	×	—	—	—	(3)	—
Tonnage Oslo convention	×	×	×	×	×	—	—	—	(3)	—
Tonnage other standard	×	×	×	×	×	—	—	—	(3)	—
Engine power	×	×	×	×	×	—	—	—	(3)	—
All other engine power	×	×	×	×	×	—	—	—	(3)	—
Type of engine	×	×	×	×	×	—	—	—	(3)	—
Maximum crew	×	×	×	×	×	—	—	—	(3)	—
Building materials	× (4)	× (4)	× (4)	× (4)	—	—	—	—	(3) (4)	—
Year of construction	× (4)	× (4)	× (4)	× (4)	—	—	—	—	(3) (4)	—
Country of construction	× (2) (4)	× (4)	× (2) (4)	× (2) (4)	—	—	—	—	(3) (4)	—
Date of entry in service	× (4)	× (4)	× (4)	× (4)	—	—	—	—	(3) (4)	—
Date of first registration in Member State	× (4)	× (4)	× (4)	× (4)	—	—	—	—	(3) (4)	—
Country of origin	—	—	—	×	—	—	—	—	(3)	—
Country of exportation	—	—	—	—	—	×	—	—	(3)	—
Previous activity	—	—	×	—	—	—	—	—	(3)	—
Other activity	—	—	—	—	—	—	×	—	(3)	—
Type of destruction	—	—	—	—	—	—	—	×	(3)	—
Date of recognition of occurrence	—	—	—	—	— (1)	— (1)	— (1)	— (1)	— (1)	—
Date of correction	—	—	—	—	—	—	—	—	— (1)	—
Date ceased IMT/EXT	—	—	—	—	—	—	—	—	—	—

× relevant (to be communicated).

— leave blank.

(1) Communication envisaged by Regulation (EEC) No 163/89.

(2) Communication not envisaged by Regulation (EEC) No 163/89.

(3) Communication of the same data as those to be communicated for the event corrected.

(4) Only relevant for the first event for this vessel in the Member State; leave blank for other events.

ANNEX III

SPECIAL VALUES ACCORDING TO DECLARATION TYPE

	Census (XXX)	New construction (CST)	Entry into service (CHA)	Import (IMP)	Modernization (MOD)	Export (EXP)	Withdrawal of a fishing vessel (RET)	Demolition (DES)	Correction of declaration (COR)	Suppression of an event (DEL)
Updating indicator	vu	vu	vu	vu	vu	vu	vu	vu	vu	vu
Internal number	vu	vu	vu	vu	vu	vu	vu	vu	vu	vu
Date of occurrence	vu	vu	vu	vu	vu	vu	vu	vu	vu	vu
Category of programme	vu	vu	vu	vu	=	so	so	so	npc (1)	so
Country of registration	vu	vu	vu	vu	vu	so	so	so	npc (1)	so
Flag	vu	vu	vu	vu	=	so	so	so	npc (1)	so
Registration number	vu	vu	vu	vu	=	so	so	so	npc (1)	so
Name of vessel	vu	vu	vu	vu	=	so	so	so	npc (1)	so
Port of registration	vu	vu	vu	vu	=	so	so	so	npc (1)	so
International radio call sign	?,-	?,-	?,-	?,-	?-,=	so	so	so	npc (1)	so
External marking	vu	vu	vu	vu	=	so	so	so	npc (1)	so
Type of vessel	vu	vu	vu	vu	=	so	so	so	npc (1)	so
Type of fishing gear 1	?,-	?,-	?,-	?,-	?-,=	so	so	so	npc (1)	so
Type of fishing gear 2	?,-	?,-	?,-	?,-	?-,=	so	so	so	npc (1)	so
Type of fishing gear 3	?,-	?,-	?,-	?,-	?-,=	so	so	so	npc (1)	so
Overall length	vu	vu	vu	vu	=	so	so	so	npc (1)	so
Length between perpendiculars	?	?	?	?	?,=	so	so	so	npc (1)	so
Length other standard	?	?	?	?	?,=	so	so	so	npc (1)	so
Tonnage 2930/86	? (3)	? (3)	? (3)	? (3)	? (3),=	so	so	so	npc (1)	so
Tonnage Oslo Convention	?	?	?	?	?,=	so	so	so	npc (1)	so
Tonnage other standard	?	?	?	?	?,=	so	so	so	npc (1)	so
Engine power	vu	vu	vu	vu	=	so	so	so	npc (1)	so
All other engine power	?	?	?	?	?,=	so	so	so	npc (1)	so
Type of engine	?,-	?,-	?,-	?,-	?-,=	so	so	so	npc (1)	so
Maximum crew	?	?	?	?	?,=	so	so	so	npc (1)	so
Building materials	?	?	?	?	so	so	so	so	npc (1)	so
Year of construction	vu	vu	vu	vu	so	so	so	so	npc (1)	so
Country of construction	?	?	?	?	so	so	so	so	npc (1)	so
Date of entry into service	vu (2)	vu	vu (2)	vu (2)	so	so	so	so	npc (1)	so
Date of the first registration in Member State	vu (2)	vu	vu (2)	vu (2)	so	so	so	so	npc (1)	so
Country of origin	so	so	so	?	so	so	so	so	npc (1)	so
Country of exportation	so	so	so	so	so	?	so	so	npc (1)	so
Previous activity	so	so	vu	so	so	so	so	so	npc (1)	so
Other activity	so	so	so	so	so	so	vu	so	npc (1)	so
Type of destruction	so	so	so	so	so	so	so	vu	npc (1)	so

?: unknown.
-: does not exist.
=: unchanged.
npc: do not correct.
so: attribute not applicable.
vu: customary values only.

(1) The same as the particular values entered for the event which is corrected.
(2) The month or the month and day of the month may be unknown.
(3) The value 'unknown' is accepted only for declarations concerning events which take place during the transitional period envisaged by Regulation (EEC) No 2930/86.

ANNEX IV

REPRESENTATION OF THE SPECIAL VALUES

	Unknown	Does not exist	Unchanged	Do not correct
Updating indicator	—	—	—	—
International number	—	—	—	—
Date of occurrence	—	—	—	—
Country of registration	—	—	—	990
Flag	—	—	997	990
Registration number	—	—	9...97	9...90
Name of vessel	—	—	9...97	9...90
Port of registration	—	—	99997	99990
International radio call sign	9...99	9...95	9...97	9...90
External marking	—	—	9...97	9...90
Type of vessel	—	—	9...97	9...90
Type of fishing gear 1	9...99	9...95	9...97	9...90
Type of fishing gear 2	9...99	9...95	9...97	9...90
Type of fishing gear 3	9...99	9...95	9...97	9...90
Overall length	99999	—	99997	99990
Length between perpendiculars	99999	—	99997	99990
Length other standard	99999	—	99997	99990
Tonnage 2930/86	9...99	—	9...97	9...90
Tonnage Oslo Convention	9...99	—	9...97	9...90
Tonnage other standard	9...99	—	9...97	9...90
Engine power	—	—	99997	99990
All other engine power	99999	99995	99997	99990
Type of engine	9	5	7	0
Building materials	9	—	—	0
Maximum crew	99	—	97	90
Year of construction	—	—	—	9990
Date of entry into service	—(1)	—	—	9...90
Date of first registration in Member State	—(1)	—	—	9...90
Category of programme	—	—	997	990
Country of construction	999	—	—	990
Country of origin	999	—	—	990
Country of exportation	999	—	—	990
Previous activity	—	—	—	990
Other activity	—	—	—	990
Type of destruction	—	—	—	990

(1) YYYYMM99 represents a date with unknown day; YYYY9999 a date where only the year is known.

ANNEX V

DEFAULT VALUES ACCORDING TO DECLARATION TYPE

	Census (XXX)	New construction (CST)	Entry into service (CHA)	Import (IMP)	Modernization (MOD)	Export (EXP)	Withdrawal of a fishing vessel (RET)	Demolition (DES)	Correction of a declaration (COR)	Suppression of an event (DEL)
Updating indicator	nihil	nihil	nihil	nihil	nihil	nihil	nihil	nihil	nihil	nihil
Internal number	nihil	nihil	nihil	nihil	nihil	nihil	nihil	nihil	nihil	nihil
Date of occurrence	(1)	(2)	nihil	nihil	nihil	nihil	nihil	nihil	nihil	nihil
Category of programme	nihil	nihil	nihil	nihil	=	so	so	so	npc	so
Country of registration	(3)	(3)	(3)	(3)	(3)	so	so	so	(3)	so
Flag	(3)	(3)	(3)	(3)	=	so	so	so	npc	so
Registration number	nihil	nihil	nihil	nihil	=	so	so	so	npc	so
Name of vessel	nihil	nihil	nihil	nihil	=	so	so	so	npc	so
Port of registration	nihil	nihil	nihil	nihil	=	so	so	so	npc	so
International radio call sign	nihil	nihil	nihil	nihil	=	so	so	so	npc	so
External marking	nihil	nihil	nihil	nihil	=	so	so	so	npc	so
Type of vessel	nihil	nihil	nihil	nihil	=	so	so	so	npc	so
Type of fishing gear 1	nihil	nihil	nihil	nihil	nihil (4)	so	so	so	nihil (5)	so
Type of fishing gear 2	-	-	-	-	- (4)	so	so	so	- (5)	so
Type of fishing gear 3	-	-	-	-	- (4)	so	so	so	- (5)	so
Overall length	?	?	?	?	=	so	so	so	npc	so
Length betweem perpendiculars	?	?	?	?	=	so	so	so	npc	so
Length other standard	?	?	?	?	=	so	so	so	npc	so
Tonnage 2930/86	?	?	?	?	=	so	so	so	npc	so
Tonnage Oslo Convention	?	?	?	?	=	so	so	so	npc	so
Tonnage other standard	?	?	?	?	=	so	so	so	npc	so
Engine power	nihil	nihil	nihil	nihil	=	so	so	so	npc	so
All other engine power	?	?	?	?	=	so	so	so	npc	so
Type of engine	nihil	nihil	nihil	nihil	=	so	so	so	npc	so
Maximum crew	nihil	nihil	nihil	nihil	=	so	so	so	npc	so
Building materials	nihil	nihil	nihil	nihil	so	so	so	so	npc	so
Year of construction	nihil	nihil	nihil	nihil	so	so	so	so	npc	so
Date of entry into service	nihil	nihil	nihil	nihil	so	so	so	so	npc	so
Date of first registration in Member State	nihil	nihil	nihil	nihil	so	so	so	so	npc	so
Country of construction	nihil	nihil	nihil	nihil	so	so	so	so	npc	so
Country of origin	so	so	so	?	so	so	so	so	npc	so
Country of exportation	so	so	so	so	so	?	so	so	npc	so
Previous activity	so	so	nihil	so	so	so	so	so	npc	so
Other activity	so	so	so	so	so	so	nihil	so	npc	so
Type of destruction	so	so	so	so	so	so	so	nihil	npc	so

?: unknown
-: does not exist
=: unchanged
npc: do not correct
so: attribute not applicable
nihil: no default value

(1) the date of the census in the declaring country.
(2) the date of first registration in the Member State.
(3) the code of the declaring country.
(4) when the three zones 'type of fishing year' are empty, the valuze is by default 'unchanged'.
(5) when the three zones 'type of fishing year' are empty, the value is by default 'do not correct.'

ANNEX VI

FISHING EFFORT

Definition of data to be communicated and description of a registration

INDIVIDUAL DECLARATIONS

Name of the zone	Width	Alignment	Definition and remarks
Declared by	3	—	Alpha 3 ISO code of the Member State making the declaration
Vessel observed	12	L	Internal number (see Annex I) of the vessel to which activity is declared
Year of observation	4	—	Year or part year (YYYY) during which the vessel is observed
Initial month	2	—	First month of the period of observation
Final month	2	—	Last month of the period of observation
Segment	3	L	Code (see table 6 of Annex I) of the segment in which the activity is carried out
Activity	3	R	Number (integer) of days at sea for the vessel in the segment during the period of observation
Filler	35	—	Leave blank

AGGREGATED DECLARATION

Name of the zone	Width	Alignment	Definition and remarks
Declared by	3	—	Alpha 3 ISO code of the Member State making the declaration
Year of observation	4	—	Year or part year (YYYY) during which the vessel is observed
Initial month	2	—	First month (MM) of the period of observation
Final month	2	—	Last month (MM) of the period of observation
Segment	3	L	Code (see table 6 Annex I) of the segment in which the activity is carried out.
Mean activity	5	R	Number (integer) of (tonnes × (days at sea)) expressing fishing effort carried out in the segment during the period of observation
Tonnage effort	14	R	Number (integer) of (tonnes × (days at sea)) expressing fishing effort carried out in the segment during the period of observation (1)
Power effort	14	R	Number (integer) of (kW × (days at sea)) expressing fishing effort carried out in the segment during the period of observation (2)
Filler	8	—	Leave blank

(1) calculated as $\sum_{i=1}^{n} a_i J_i$, where n is the number of vessels in the segment, a_i the number at days at sea of vessel i in the segment during the period of observation and J_i is the mean tonnage of the vessel in the segment during the period of observation

(2) calculated as $\sum_{i=1}^{n} a_i P_i$, where n is the number of vessels in the segment; a_i the number at days at sea of vessel i in the segment during the period of observation and P_i is the mean power of the vessel in the segment during the period of observation