



COUNCIL OF  
THE EUROPEAN UNION



Brussels, 16 December 2009  
17628/09 (Presse 380)

## TOTAL ALLOWABLE CATCHES (TACS) AND QUOTAS FOR 2010

The Council reached a political agreement on a draft regulation setting fishing opportunities for 2010 for Community vessels in the waters of the Atlantic, the Channel and the North Sea (TACs and quotas for the Baltic and Black Seas were already adopted on 20 and 27 November).

In line with long-term conservation management plans applicable for certain stocks, the Council agreed to **reductions**, compared to 2009, for the following species:

- 25% for haddock in West Scotland
- 20% sole in Eastern Channel
- between 15% and 35% for all cod stocks depending on the areas and rearrangements of certain TACs. Except for cod in West Scotland and Celtic Sea (roll-over)
- 9 % for Norway lobster in Porcupine bank (with a seasonal closure for all fishing in a smaller area of the Porcupine Bank and supported by scientific advise and the Western waters RAC)

# P R E S S

- 15 % for southern anglerfish
- 10 % for whiting in West Scotland and Irish Sea

Following the Commission statement on fisheries policy, an **overall reduction** of 10% was agreed for species where scientific advice is lacking<sup>1</sup>.

The TACs are set at **zero for porbeagle and spurdog** (except for 10% by-catches for the latter species).

---

<sup>1</sup> Corresponding to category 11: see Commission's communication on fishing opportunities for 2010 ([9838/09](#)).

As a consequence of the significant reduction of the EU **bluefin tuna** TAC agreed upon in the ICCAT framework, the Commission will assess with the Member States concerned, the best and most targeted use of financial instruments in order to address the socio-economic impact of such reduction.

In view of the encouraging signs of recovery of certain stocks, the Council agreed an **increase** of TACs:

- by 5% for megrim in the North Sea and West of Scotland.
- by 7 % for northern hake, in conformity with scientific advice and the long-term management plan
- by 7 % for plaice in the Celtic Sea
- by 15% for anglerfish in the Bay of Biscay
- by 14 % for plaice in the Irish Sea
- by 10 % for sole in the Bay of Biscay

Furthermore, in the light of the scientific surveys carried out last Autumn, the **anchovy** fisheries will be temporary re-opened as from 1 January 2010 in the Bay of Biscay. It will be subject to a later adjustment in accordance with a new scientific advice to be provided in Spring 2010.

A 5% flexibility between certain areas for horse mackerel after rearrangement of the TAC areas, was agreed upon.

### *Fisheries agreement with Norway*

The draft regulation does not include final figures for stocks jointly managed with Norway or the Faroe Islands, because agreement between the parties is still pending on those resources. Instead, the political agreement includes provisional figures for shared stocks enabling the continuation of fishing activities early next year.

As a general rule, 65% of the current 2009 TAC as regards stocks jointly managed with Norway and exclusive stocks subject to transfers with Norway as well as those stocks relevant to the Faroese consultations was agreed on a provisional basis.

### *Incentive catch quota*

The joint request from Denmark, the United Kingdom and Germany for an additional 5% incentive quota for cod (and other demersal species) to encourage fishermen reduce discards will be part of the future discussion with Norway.

The following table sets out the indicative values of the principal TACs for 2010 compared with those for 2009 and the Commission proposal<sup>1</sup>.

---

<sup>1</sup> See Commission proposal: 14738/09 and 14738/09 ADD 1.

<i>Species Latin name</i>	Species English name	Espèces nom français	ICES fishing zone	COUNCIL TACs 2010	COUNCIL TACs 2009	COUNCIL comparison 2010/2009 %	COMMISSION Proposal for 2010	comparison Council / Commission 2010
<b>ANNEX IA SKAGERRAK, KATTEGAT, ICES zones I, II, III, IV, V, VI, VII, VIII, IX, X, XII and XIV, EC Waters of CECAF, French Guyana waters</b>								
<i>Ammodytidae</i>	Sandeel	Lançon	Ila (EC waters), IIIa and IV (EC waters) (SAN/2A3A4)	<b>115375</b>	177500	-35%	na	na
<i>Ammodytidae</i>	Sandeel	Lançon	IV (Norwegian waters) (SAN/04-N)	<b>Not relevant</b>	NR	NR	pm	na
<i>Argentina silus</i>	Greater silver smelt	Grande argentine	I & II (EC and internat. waters) (ARU/1/2)	<b>111</b>	116	-4%	99	-15%
<i>Argentina silus</i>	Greater silver smelt	Grande argentine	III & IV (EC and internat. waters) (ARU/3/4)	<b>1.278</b>	1.331	-4%	1.131	-15%
<i>Argentina silus</i>	Greater silver smelt	Grande argentine	V, VI, VII (EC and internat. waters) (ARU/567)	<b>5.099</b>	5.311	-4%	4.514	-15%
<i>Brosme brosme</i>	Tusk	Brosmes	By catches - EC and internat. waters of I, II & XIV (USK/1214EI)	<b>20</b>	24	-17%	20	-17%
<i>Brosme brosme</i>	Tusk	Brosmes	EC waters of III (USK/03-C)	<b>24</b>	28	-14%	24	-14%
<i>Brosme brosme</i>	Tusk	Brosmes	EC waters of IV (USK/04-CI)	<b>196</b>	231	-15%	196	-15%
<i>Brosme brosme</i>	Tusk	Brosmes	EC and internat. waters of V, VI, and VII (USK/567EI)	<b>283</b>	435	-35%	pm	Not relevant
<i>Brosme brosme</i>	Tusk	Brosmes	IV (Norwegian waters) (USK/4AB-N)	<b>Not relevant</b>	170	na	pm	na

<i>Clupea harengus</i>	Herring	Hareng	IIIa (HER/03A)	<b>20.924</b>	32.190	-35%	pm	na
<i>Clupea harengus</i>	Herring	Hareng	EC waters of IV north of 53°30' N (HER/04A) (HER/04B)	<b>63.598</b>	97.843	-35%	pm	na
<i>Clupea harengus</i>	Herring	Hareng	Norwegian waters south of 62° N (HER/04-N)	<b>Not relevant</b>	846		pm	na
<i>Clupea harengus</i>	Herring	Hareng	by-catches in IIIa (HER/03A-BC)	<b>5.442</b>	8.373	-35%	pm	na
<i>Clupea harengus</i>	Herring	Hareng	by-catches in IV, VIId and in EC waters of IIa(HER/2A47-DX)	<b>10.390</b>	15.985	-35%	pm	Not relevant
<i>Clupea harengus</i>	Herring	Hareng	IVc, VIId (HER/4CXB7D)	<b>15.319</b>	23.567	-35%	pm	na
<i>Clupea harengus</i>	Herring	Hareng	EC and internat. waters of Vb and VIb and VIaN (HER/5B6ANB)	<b>13.715</b>	21.760	-37%	21.100	na
<i>Clupea harengus</i>	Herring	Hareng	VIaS, VIIbc (HER/6AS7BC)	<b>7.451</b>	9.314	-20%	6.986	-25%
<i>Clupea harengus</i>	Herring	Hareng	VIa Clyde (HER/06ACL)	<b>720</b>	800	-10%	680	-15%
<i>Clupea harengus</i>	Herring	Hareng	VIIa (HER/07A/MM)	<b>4.800</b>	4.800	0%	4.800	0%
<i>Clupea harengus</i>	Herring	Hareng	VIIe, f (HER/7EF)	<b>1.000</b>	1.000	0%	1.000	0%
<i>Clupea harengus</i>	Herring	Hareng	VIIg, h, j, k (HER/7G-K)	<b>10.150</b>	5.918	72%	10.150	72%
<i>Engraulis encrasicolus</i>	Anchovy	Anchois	VIII (ANE/08.)	<b>7000</b>	0	0%	0	0%
<i>Engraulis encrasicolus</i>	Anchovy	Anchois	IX, X; EC waters of CEECAF 34.1.1 (ANE/9/3411)	<b>8.000</b>	8.000	0%	6.800	-15%
<i>Gadus morhua</i>	Cod	Cabillaud	Skagerrak (COD/03AN.)	<b>2.588</b>	3.981	-35%	pm	na
<i>Gadus morhua</i>	Cod	Cabillaud	Kattegat (COD/03AN.)	<b>379</b>	505	-25%	379	-25%

<i>Gadus morhua</i>	Cod	Cabillaud	EC waters of IIa and IV, the part of IIIa not covered by the Skagerrak and Kattegat (COD/2A3AX4)	<b>15.536</b>	23.902	-35%	pm	na
<i>Gadus morhua</i>	Cod	Cabillaud	Norwegian waters south of 62° N (COD/04-N)	<b>Not relevant</b>	382	Not relevant	pm	na
<i>Gadus morhua</i>	Cod	Cabillaud	VIb; EC & int. waters of Vb to the west of 12°00W and of XII & XIV (COD/561214) [splitting of TAC]	<b>80</b>	302	-74%	80	-74%
<i>Gadus morhua</i>	Cod	Cabillaud	VIa, EC & int. waters of Vb to the east of 12°00W (COD/5B6A-C)	<b>240</b>	240	0%	180	
<i>Gadus morhua</i>	Cod	Cabillaud	VIIa (COD/07A)	<b>674</b>	899	-25%	674	-25%
<i>Gadus morhua</i>	Cod	Cabillaud	VIIb-c, VIIe-k, VIII, IX & X; EC waters of CECAF 34.1.1 (COD/7XAD34)	<b>4.023</b>	4.023	0%	3.017	-25%
<i>Gadus morhua</i>	Cod	Cabillaud	VIIId (COD/07D)	<b>1.091</b>	1.678	-35%	pm	na
<i>Lamna nasus</i>	Porbeagle	Requin taupe commun	EC waters of III, IV, V, VI, VII, VIII, IX, X & XII (POR/1-14CI)	<b>0</b>	436	-100%	pm	Not relevant
<i>Lepidorhombus spp.</i>	Megrims	Cardines	EC waters of IIa & IV (LEZ/2AC4-C)	<b>1.757</b>	1.597	10%	1.597	0%
<i>Lepidorhombus spp.</i>	Megrims	Cardines	EC and intern. waters of Vb; intern. Waters of XII & XIV (LEZ/561214)	<b>3.079</b>	2.799	10%	2.799	0%
<i>Lepidorhombus spp.</i>	Megrims	Cardines	VII (LEZ/07)	<b>18.300</b>	18.300	0%	18.300	0%
<i>Lepidorhombus spp.</i>	Megrims	Cardines	VIIIa, VIIIb, VIIIId, VIIIe (LEZ/8ABDE)	<b>2.125</b>	2.125	0%	2.125	0%
<i>Lepidorhombus spp.</i>	Megrims	Cardines	VIIIc, IX & X; EC waters of CECAF 34.1.1 (LEZ/8C3411)	<b>1.287</b>	1.430	-10%	1.216	-15%

<i>Limanda limanda</i> <i>and Platichthys flesus</i>	Dabe and Flounder	dabé et Flet	EC waters of IIa and IV (D/F/2AC4-C)	<b>18.810</b>	18.810	0%	18.810	0%
<i>Lophiidae</i>	Anglerfish	Baudroie	EC waters of IIa and IV (ANF/2AC4-C)	<b>11.345</b>	11.345	0%	11.345	0%
<i>Lophiidae</i>	Anglerfish	Baudroie	Norwegian waters of IV (ANF/4AB-N)	<b>Not relevant</b>	1.550	Not relevant	pm	na
<i>Lophiidae</i>	Anglerfish	Baudroie	VI, EC & int. waters of Vb, int. Waters of XII & XIV (ANF/561214)	<b>5.567</b>	5.567	0%	5.567	0%
<i>Lophiidae</i>	Anglerfish	Baudroie	VII	<b>32.292</b>	28.080	15%	32.292	15%
<i>Lophiidae</i>	Anglerfish	Baudroie	VIIIa,b,d,e	<b>9.108</b>	7.920	15%	9.108	15%
<i>Lophiidae</i>	Anglerfish	Baudroie	VIIIc, IX, X, CECAF 34.1.1 (EC waters)	<b>1.496</b>	1.760	-15%	1.320	-25%
<i>Melanogrammus aeglefinus</i>	Haddock	Eglefin	IIIa, IIIbcd (EC waters)	<b>1.441</b>	2.217	-35%	pm	na
<i>Melanogrammus aeglefinus</i>	Haddock	Eglefin	EC waters of IIa and IV	<b>21.241</b>	32.679	-35%	pm	na
<i>Melanogrammus aeglefinus</i>	Haddock	Eglefin	Norwegian waters south of 62° N	<b>Not relevant</b>	707	Not relevant	pm	na
<i>Melanogrammus aeglefinus</i>	Haddock	Eglefin	VIb; XII and XIV (EC and internat. waters) (HAD/61214)	<b>4.997</b>	5.879	-15%	4.997	-15%
<i>Melanogrammus aeglefinus</i>	Haddock	Eglefin	Vb, VIa (EC and internat. waters) (HAD/5BC6A)	<b>2.673</b>	3.516	-24%	1.600	-54%
<i>Melanogrammus aeglefinus</i>	Haddock	Eglefin	VIIb-k, VIII, IX, X; CECAF 34.1.1 (EC waters)	<b>11.579</b>	11.579	0%	11.579	0%
<i>Melanogrammus aeglefinus</i>	Haddock	Eglefin	VIIa	<b>1.424</b>	1.424	0%	1.424	0%
<i>Merlangius merlangus</i>	Whiting	Merlan	IIIa	<b>168</b>	258	-35%	pm	na



<i>Merlangius merlangus</i>	Whiting	Merlan	EC waters of IIa and IV (WHG/2AC4)	<b>8.185</b>	12.593	-35%	pm	na
<i>Merlangius merlangus</i>	Whiting	Merlan	Vb (EC and internat. waters), VI, internat. waters of XII and XIV (WHG/561214)	<b>431</b>	574	-25%	431	-25%
<i>Merlangius merlangus</i>	Whiting	Merlan	VIIa	<b>157</b>	209	-25%	157	-25%
<i>Merlangius merlangus</i>	Whiting	Merlan	VIIb-k	<b>14.407</b>	16.949	-15%	14.407	-15%
<i>Merlangius merlangus</i>	Whiting	Merlan	VIII	<b>3.240</b>	3.600	-10%	3.060	-15%
<i>Merlangius merlangus</i>	Whiting	Merlan	IX, X, CEEAF 34.1.1 (EC waters)	<b>588</b>	653	-10%	555	-15%
<i>Merlangius merlangus and Pollachius pollachius</i>	Whiting and Pollack	Merlan et Lieu jaune	Norwegian waters south of 62° N	<b>Not relevant</b>	190	Not relevant	pm	na
<i>Merluccius merluccius</i>	Hake	Merlu	IIIa; IIIbcd (EC waters) (HKE/3A/BCD)	<b>1.661</b>	1.552	7%	1.397	-10%
<i>Merluccius merluccius</i>	Hake	Merlu	EC waters of IIa and IV (HKE/2AC4-C)	<b>1.935</b>	1.808	7%	1.627	-10%
<i>Merluccius merluccius</i>	Hake	Merlu	Vb (EC waters), VI, VII; XII, XIV (internat. waters) (HKE/5671214)	<b>30.900</b>	28.879	7%	25.991	-10%
<i>Merluccius merluccius</i>	Hake	Merlu	VIII a, b, d, e (HKE/8ABDE)	<b>20.609</b>	19.261	7%	17.335	-10%
<i>Merluccius merluccius</i>	Hake	Merlu	VIIIc, IX, X, CEEAF 34.1.1 (EC waters)	<b>9.300</b>	8.104	15%	9.300	15%
<i>Micromesistius poutassou</i>	Blue whiting	Merlan bleu	Norwegian waters of II and IV	<b>Not relevant</b>	4.000	na	pm	na

<i>Micromesistius poutassou</i>	Blue whiting	Merlan bleu	EC and international waters of I, II, III, IV, V, VI, VII, VIIIa,b,d,e, XII and XIV (WHB/1X14)	<b>48.138</b>	74.058	-35%	pm	na
<i>Micromesistius poutassou</i>	Blue whiting	Merlan bleu	VIIIc, IX and X; EC waters of CECAF 34.1.1 (WHB/8C3411)	<b>9.851</b>	15.155	-35%	pm	na
<i>Micromesistius poutassou</i>	Blue whiting	Merlan bleu	EC waters of II, IVa, V, VI north of 56°30N and VII west of 12°W (WHB/24A567)	<b>Not relevant</b>		Not relevant	pm	
<i>Microstomus kitt &amp; Glyptocephalus cynoglossus</i>	Lemon sole and Witch	Limande sole et plie grise	IIa and IV (EC waters)	<b>6.521</b>	6.793	-4%	5.774	-15%
<i>Molva dyptergia</i>	Blue ling	Lingue bleue	EC waters and internat. waters of VI, VII	<b>2032</b>	2309	-12%	1732	-25%
<i>Molva molva</i>	Ling	Lingue	I, II (EC and internat, waters)	<b>38</b>	45	-16%	38	-16%
<i>Molva molva</i>	Ling	Lingue	IIIa, IIIb-d (EC waters) (LIN/03)	<b>90</b>	100	-10%	85	-15%
<i>Molva molva</i>	Ling	Lingue	IV (EC waters) (LIN/04)	<b>2.428</b>	2.856	-15%	2.428	-15%
<i>Molva molva</i>	Ling	Lingue	V (EC and internat, waters) (LIN/05)	<b>34</b>	34	0%	34	0%
<i>Molva molva</i>	Ling	Lingue	VI, VII, VIII, IX, X, XII, XIV (EC waters and internat, waters) (LIN/6X14)	<b>7.003</b>	10.776	-35%	14.164	31%
<i>Molva molva</i>	Ling	Lingue	IV (Norwegian waters)	<b>Not relevant</b>	850	Not relevant	pm	na
<i>Nephrops norvegicus</i>	Norway lobster	Langoustine	IIIa; IIIbcd (EC waters)	<b>5.170</b>	5.170	0%	5.170	0%
<i>Nephrops norvegicus</i>	Norway lobster	Langoustine	IIa (EC waters), IV (EC waters) (NEP/2AC4-C)	<b>23.188</b>	24.837	-7%	23.188	-7%
<i>Nephrops norvegicus</i>	Norway lobster	Langoustine	IV (Norwegian waters) (NEP/4AB-N)	<b>Not relevant</b>	1.210	Not relevant	Not relevant	Not relevant

<i>Nephrops norvegicus</i>	Norway lobster	Langoustine	Vb (EC and internat, waters), VI (NEP/5BC6)	<b>16.057</b>	18.891	-15%	16.057	-15%
<i>Nephrops norvegicus</i>	Norway lobster	Langoustine	VII	<b>22.432</b>	24.650	-9%	17.160	-30%
<i>Nephrops norvegicus</i>	Norway lobster	Langoustine	VIII a, b, d, e (NEP/8ABDE)	<b>3.899</b>	4.104	-5%	3.488	-15%
<i>Nephrops norvegicus</i>	Norway lobster	Langoustine	VIIIc	<b>95</b>	112	-15%	95	-15%
<i>Nephrops norvegicus</i>	Norway lobster	Langoustine	IX, X, CEEAF 34.1.1 (EC waters)	<b>337</b>	374	-10%	337	-10%
<i>Pandalus borealis</i>	Northern prawn	Crevette nordique	IIIa	<b>4.033</b>	6.205	-35%	pm	na
<i>Pandalus borealis</i>	Northern prawn	Crevette nordique	IIa (EC waters), IV (EC waters)	<b>Not relevant</b>	4.980	Not relevant	pm	na
<i>Pandalus borealis</i>	Northern prawn	Crevette nordique	Norwegian waters south of 62°00' N	<b>Not relevant</b>	664	Not relevant	Not relevant	na
<i>Penaeus spp.</i>	'Penaeus' shrimps	Crevette royale	French Guyana	<b>4.108</b>	4.108	0%	4.108	0%
<i>Pleuronectes platessa</i>	Plaice	Plie	Skagerrak (PLE/03AN)	<b>5.956</b>	9.163	-35%	pm	na
<i>Pleuronectes platessa</i>	Plaice	Plie	Kattegat (PLE/03AS)	<b>1.520</b>	2.338	-35%	pm	na
<i>Pleuronectes platessa</i>	Plaice	Plie	EC waters of Iia and IV; that part of IIIa not covered by the Skagerrak and Kattegat (PLE/2A3AX4)	<b>34.120</b>	47.875	-29%	pm	na
<i>Pleuronectes platessa</i>	Plaice	Plie	Vb (EC and internat. waters), VI; XII and XIV (internat. waters) (PLE/561214)	<b>707</b>	668	6%	668	0%
<i>Pleuronectes platessa</i>	Plaice	Plie	VIIa	<b>1.627</b>	1.430	14%	1.627	14%
<i>Pleuronectes platessa</i>	Plaice	Plie	VII b, c	<b>80</b>	94	-15%	80	-15%

<i>Pleuronectes platessa</i>	Plaice	Plie	VII d, e	<b>4.274</b>	4.646	-8%	3.949	-15%
<i>Pleuronectes platessa</i>	Plaice	Plie	VII f, g	<b>451</b>	422	7%	451	7%
<i>Pleuronectes platessa</i>	Plaice	Plie	VII h, j, k	<b>218</b>	256	-15%	218	-15%
<i>Pleuronectes platessa</i>	Plaice	Plie	VIII, IX, X, CECAF 34.1.1 (EC waters)	<b>403</b>	448	-10%	381	-15%
<i>Pollachius virens</i>	Pollack	Lieu jaune	Vb (EC and internat. waters), VI, XII, XIV (internat. waters) (POL/561214)	<b>405</b>	13066	-97%	383	na
<i>Pollachius pollachius</i>	Pollack	Lieu jaune	VII (POL/07)	<b>13.770</b>	15.300	-10%	13.005	-15%
<i>Pollachius pollachius</i>	Pollack	Lieu jaune	VIII a, b, d, e	<b>1.512</b>	1.680	-10%	1.680	0%
<i>Pollachius pollachius</i>	Pollack	Lieu jaune	VIIIc (POL/08C)	<b>236</b>	262	-10%	223	-15%
<i>Pollachius pollachius</i>	Pollack	Lieu jaune	IX, X, CECAF 34.1.1 (EC waters) (POL/9/3411)	<b>288</b>	288	0%	288	0%
<i>Pollachius virens</i>	Saithe	Lieu noir	IIIa; EC waters of IIa,b,c,d and IV (POK/2A34)	<b>39.291</b>	60.448	-35%	pm	na
<i>Pollachius virens</i>	Saithe	Lieu noir	VI; EC and internat. waters of Vb, XII and XIV (POK/561214)	<b>8.493</b>	13.066	-35%	pm	Not relevant
<i>Pollachius virens</i>	Saithe	Lieu noir	Norwegian waters south of 62° N	<b>Not relevant</b>	880	Not relevant	Not relevant	na
<i>Pollachius virens</i>	Saithe	Lieu noir	VII, VIII, IX, X, CECAF 34.1.1 (EC waters) (POK/7/3411)	<b>3.411</b>	3.790	-10%	3.222	-15%
<i>Psetta maxima &amp; Scophthalmus rhombus</i>	Turbot and brill	Turbot et barbue	IIa (EC waters), IV (EC waters) (T/B/2AC4-C)	<b>1.397</b>	5.263	-73%	4.474	-15%

<i>Rajidae</i>	Skates and rays	Requins et Raies	IIa (EC waters), IV (EC waters)	<b>1.397</b>	1.643	-15%	1.397	-15%
<i>Rajidae</i>	Skates and rays	Requins et Raies	IIIa (EC waters) (SRX/03-C)	<b>58</b>	68	na	58	na
<i>Rajidae</i>	Skates and rays	Requins et Raies	VIab (EC waters), VIIa-c, e-k (EC waters) (SRX/67AKXD)	<b>13.387</b>	15.748	new area	13.387	new area
<i>Rajidae</i>	Skates and rays	Requins et Raies	VIIId (EC waters) (SRX/07D)	<b>887</b>	1.044	new area	887	new area
<i>Rajidae</i>	Skates and rays	Requins et Raies	VIII et IX (EC waters) (SRX/89-C)	<b>5.459</b>	6.423	new area	5.459	new area
<i>Reinhardtius hippoglossoides</i>	Greenland halibut	Flétan du Groenland	IIa (EC waters), IV; Vb and VI (EC and internat. waters) (GHL/2A-C46)	<b>244</b>	720	-66%	612	-15%
<i>Scomber scombrus</i>	Mackerel	Maquereau	IIIa; EC waters of IIa, IIIb, c, d and IV (MAC/2A34)	<b>15.243</b>	23.450	-35%	pm	na
<i>Scomber scombrus</i>	Mackerel	Maquereau	IIa (non-EC waters), Vb (EC and internat. waters), VI, VII, VIII a, b, d, e, XII, XIV (MAC/2CX14)	<b>202.495</b>	311.531	-35%	pm	na
<i>Scomber scombrus</i>	Mackerel	Maquereau	VIIIc, IX, X, CEECAF 34.1.1 (EC waters) (MAC/8C3411)	<b>28.663</b>	35.829	-20%	pm	na
<i>Solea solea</i>	Common sole	Sole commune	IIIa, IIIb,c,d (EC waters)	<b>680</b>	800	-15%	680	-15%
<i>Solea solea</i>	Common sole	Sole commune	EC waters of II and IV (SOL/24)	<b>9.042</b>	14.000	-35%	14.100	na
<i>Solea solea</i>	Common sole	Sole commune	Vb (EC and internat. waters), VI, XII, XIV (SOL/561214)	<b>61</b>	68	-10%	58	-15%
<i>Solea solea</i>	Common sole	Sole commune	VIIa	<b>402</b>	502	-20%	377	-25%
<i>Solea solea</i>	Common sole	Sole commune	VIIb, c	<b>45</b>	50	-10%	43	-14%
<i>Solea solea</i>	Common sole	Sole commune	VIIId	<b>4.219</b>	5.274	-20%	3.650	-31%
<i>Solea solea</i>	Common sole	Sole commune	VIIe	<b>618</b>	650	-5%	553	-15%
<i>Solea solea</i>	Common sole	Sole commune	VIIIf, g	<b>993</b>	993	0%	920	-7%
<i>Solea solea</i>	Common sole	Sole commune	VIIIh, j, k	<b>498</b>	553	-10%	470	-15%

<i>Solea solea</i>	Common sole	Sole commune	VIIIa, b (SOL/8AB)	<b>4.829</b>	4.390	10%	4.490	2%
<i>Solea spp.</i>	Sole	Sole	VIIIc, d, e, IX, X, CEEAF 34.1.1 (EC waters) (SOX/8CDE34)	<b>1.094</b>	1.216	-10%	1.034	-15%
<i>Sprattus sprattus</i>	Sprat	Sprat	IIIa	<b>31.265</b>	48.100	-35%	pm	na
<i>Sprattus sprattus</i>	Sprat	Sprat	IIa (EC waters), IV (EC waters)	<b>98.005</b>	150.777	-35%	170.000	na
<i>Sprattus sprattus</i>	Sprat	Sprat	VIIId, e	<b>5.531</b>	6.144	-10%	5.223	-15%
<i>Squalus acanthias</i>	Spurdog dogfish	Aiguillat chien de mer	IIIa (EC waters) (DGS/03A-C)	<b>0</b>	104	new area	0	na
<i>Squalus acanthias</i>	Spurdog / dogfish	Aiguillat chien de mer	IIa & IV (EC waters) (DGS/2AC4-C)	<b>0</b>	266	-100%	0	-100%
<i>Squalus acanthias</i>	Spurdog dogfish	Aiguillat chien de mer	IIIa, EC & Int. Waters of I, V, VI, VII, VIII, XII & XIV (DGS/15X14)	<b>0</b>	1.002	-100%	0	-100%
<i>Trachurus spp.</i>	Horse mackerel	Chinchard	EC waters of IVb, IVc, VIId (JAX/47D)	<b>30.144</b>		#DIV/0!	pm	
<i>Trachurus spp.</i>	Horse mackerel	Chinchard	EC waters of Iia, Iva, VI, VIIa-c, VIIe-k, VIIIa,b,d,e; Vb (EC and internat. Waters); internat. waters of XII and XIV (JAX/2AX14)	<b>98.968</b>	New TAC	Not relevant	pm	
<i>Trachurus spp.</i>	Horse mackerel	Chinchard	VIIIc (JAX/08c)	<b>25.310</b>	34.770	-27%	pm	Not relevant
<i>Trachurus spp.</i>	Horse mackerel	Chinchard	IX (JAX/09)	<b>31.142</b>	165.939	-81%	pm	na
<i>Trachurus spp.</i>	Horse mackerel	Chinchard	X, CEEAF Azores (JAX/X34PRT)	<b>3.072</b>	3.200	-4%	2.720	-15%
<i>Trachurus spp.</i>	Horse mackerel	Chinchard	CEEAF Madeira Islands JAX/341PRT	<b>1.229</b>	1.280	-4%	1.088	-15%
<i>Trachurus spp.</i>	Horse mackerel	Chinchard	CEEAF Canary Islands (JAX/341 SPN)	<b>1.229</b>	1.280	-4%	1.088	-15%

<i>Trisopterus esmarki</i>	Norway pout	Tacaud norvégien	Ila (EC waters), IIIa, IV (EC waters) (NOP/2A3A4)	<b>75.888</b>	26.250	189%	Not relevant	Not relevant
<i>Trisopterus esmarki</i>	Norway pout	Tacaud norvégien	IV (Norwegian waters) (NOP/4AB-N)	<b>Not relevant</b>	1.000	Not relevant	Not relevant	na
		Industrial fish	IV (Norwegian waters) (I/F/4AB-N)	<b>Not relevant</b>	800	Not relevant	Not relevant	na
		Combined quota	EC waters of Vb; VI and VII (R/G/5B67-C)	<b>Not relevant</b>			Not relevant	
		Other species	IV (Norwegian waters) (OTH/4AB-N)	<b>Not relevant</b>	5.000	Not relevant	Not relevant	na
		Other species	EC waters of Iia, IV and Via north of 56°30N (OTH/2A46AN)	<b>Not relevant</b>			Not relevant	
<b>ANNEX IB NORTH EAST ATLANTIC AND GREENLAND AND ICES zones I, II, V, XII, XIV and Greenland Waters of NAFO 0 and 1</b>								
<i>Chionoecetes spp.</i>	Crabe	Snow crab	Greenland waters of NAFO 0 and 1	<b>500</b>	500	0%	Not relevant	Not relevant
<i>Chupea harengus</i>	Herring	Hareng	EC and International waters of I and II (HER/1/2)	<b>96.543</b>	106.959	-10%	pm	na
<i>Gadus morhua</i>	Cod	Cabillaud	Norwegian waters of I and II (COD/1N2AB)	<b>Not relevant</b>	19.324	Not relevant	pm	na
<i>Gadus morhua</i>	Cod	Cabillaud	Greenland waters of NAFO 0 and 1, Greenland waters of V and XIV (COD/NO1514)	<b>2.500</b>	3.500	-29%	Not relevant	Not relevant
<i>Gadus morhua</i>	Cod	Cabillaud	Internat. waters of I and IIb (COD/1/2B)	<b>22.356</b>	19.793	13%	pm	Not relevant
<i>Gadus morhua and Melanogrammus aeglefinus</i>	Cod and haddock	Cabillaud et églefin	Vb (Faroese waters)	<b>Not relevant</b>	500	Not relevant	Not relevant	na
<i>Hippoglossus hippoglossus</i>	Atlantic halibut	Flétan	V, XIV (Greenland waters)	<b>Not relevant</b>	1.075	Not relevant	Not relevant	na
<i>Hippoglossus hippoglossus</i>	Atlantic halibut	Flétan	NAFO 0 and 1 (Greenland waters)	<b>49</b>	75	-35%	Not relevant	na

<i>Mallotus villosus</i>	Capelin	Capelan	I Ib	<b>0</b>	0	0%	pm	0%
<i>Mallotus villosus</i>	Capelin	Capelan	V, XIV (Greenland waters)	<b>0</b>	0	0%	Not relevant	0%
<i>Melanogrammus aeglefinus</i>	Haddock	Eglefin	I, II (Norwegian waters)	<b>Not relevant</b>	2.500	Not relevant	Not relevant	na
<i>Micromesistius poutassou</i>	Blue whiting	Merlan bleu	Faroese waters	<b>Not relevant</b>	3.000	Not relevant	pm	na
<i>Molva molva and Molva dypterygia</i>	Ling and Blue ling	Lingue et lingue bleue	Vb (Faroese waters)	<b>Not relevant</b>	3.065	Not relevant	Not relevant	na
<i>Pandalus borealis</i>	Northern prawn	Crevette nordique	Greenland waters of V and XIV (PRA/514GRN)	<b>Not relevant</b>	7.000	Not relevant	Not relevant	Not relevant
<i>Pandalus borealis</i>	Northern prawn	Crevette nordique	Greenland waters of NAFO 0 and 1 (PRA/N01GRN)	<b>4.000</b>	4.000	0%	Not relevant	Not relevant
<i>Pollachius virens</i>	Saithe	Lieu noir	I, II (Norwegian waters)	<b>Not relevant</b>	3.000	Not relevant	Not relevant	na
<i>Pollachius virens</i>	Saithe	Lieu noir	International waters of I and II	<b>Not relevant</b>	0	na	Not relevant	na
<i>Pollachius virens</i>	Saithe	Lieu noir	Vb (Faroese waters)	<b>Not relevant</b>	2.425	Not relevant	Not relevant	na
<i>Reinhardtius hippoglossoides</i>	Greenland halibut	Flétan du Groenland	Norwegian waters of I and II	<b>Not relevant</b>	50	Not relevant	Not relevant	na
<i>Reinhardtius hippoglossoides</i>	Greenland halibut	Flétan du Groenland	International waters of I and II (GHL/12/INT)	<b>Not relevant</b>	0	0%	Not relevant	0%
<i>Reinhardtius hippoglossoides</i>	Greenland halibut	Flétan du Groenland	Greenland waters of V and XIV	<b>Not relevant</b>	7.500	Not relevant	Not relevant	Not relevant
<i>Reinhardtius hippoglossoides</i>	Greenland halibut	Flétan du Groenland	Greenland waters of NAFO 0 and 1	<b>Not relevant</b>	2.500	Not relevant	Not relevant	Not relevant
<i>Scomber scombrus</i>	Mackerel	Maquereau	I Ia (Norwegian waters)	<b>pm</b>	12.300	Not relevant	pm	na
<i>Scomber scombrus</i>	Mackerel	Maquereau	Vb (Faroese waters)	<b>pm</b>	3.001	Not relevant	pm	na
<i>Sebastes spp.</i>	Redfish	Sébaste	V (EC and internat. waters); XII and XIV (internat. waters) (RED/51214)	<b>6992</b>	0	0%	to be established	0%
<i>Sebastes spp.</i>	Redfish	Sébaste	I and II (Norwegian waters)	<b>Not relevant</b>	1.500	Not relevant	Not relevant	na



<i>Sebastes spp.</i>	Redfish	Sébaste	I and II (internat. waters)	<b>Not relevant</b>			pm	
<i>Sebastes spp.</i>	Redfish	Sébaste	V, XIV (Greenland waters)	<b>Not relevant</b>	0	na	Not relevant	na
<i>Sebastes spp.</i>	Redfish	Sébaste	Va (Icelandic waters)	<b>Not relevant</b>	0	na	Not relevant	na
<i>Sebastes spp.</i>	Redfish	Sébaste	Vb (Faroese waters)	<b>Not relevant</b>	1.600	Not relevant	Not relevant	na
	By-catches		NAFO 0, 1 (Greenland waters)	<b>Not relevant</b>	2.300	Not relevant	Not relevant	Not relevant
	Other species		I, II (Norwegian waters)	<b>Not relevant</b>	350	Not relevant	Not relevant	na
	Other species		Vb (Faroese waters)	<b>Not relevant</b>	760	Not relevant	Not relevant	na
	Flatfish		Vb (Faroese waters)	<b>Not relevant</b>			Not relevant	
<b>ANNEX IC NORTH WEST ATLANTIC Area of NAFO</b>								
<i>Gadus morhua</i>	Cod	Cabillaud	NAFO 2J3KL	<b>0</b>	0	0%	0	0%
<i>Gadus morhua</i>	Cod	Cabillaud	NAFO 3NO	<b>0</b>	0	0%	0	0%
<i>Gadus morhua</i>	Cod	Cabillaud	NAFO 3M	<b>5500</b>	0	0%	5500	0%
<i>Glyptocephalus cynoglossus</i>	Witch flounder	Plie grise	NAFO 2J3KL	<b>0</b>	0	0%	0	0%
<i>Glyptocephalus cynoglossus</i>	Witch flounder	Plie grise	NAFO 3NO	<b>0</b>	0	0%	0	0%
<i>Hippoglossoides platessoides</i>	American Plaice	Faux Flétan	NAFO 3M	<b>0</b>	0	0%	0	0%
<i>Hippoglossoides platessoides</i>	American Plaice	Faux Flétan	NAFO 3LNO	<b>0</b>	0	0%	0	0%
<i>Illex illecebrosus</i>	Short fin squid	Calmar à nageoires courtes	NAFO sub-zones 3 and 4	<b>34.000</b>	34.000	0%	34.000	0%
<i>Limanda ferruginea</i>	Yellowtail flounder	Limande à queue jaune	NAFO 3LNO	<b>17000</b>	17000	0%	17000	0%
<i>Mallotus villosus</i>	Capelin	Capelan	NAFO 3NO	<b>0</b>	0	0%	0	0%
<i>Pandalus borealis</i>	Northern prawn	Crevette nordique	NAFO 3L	<b>334</b>	334	0%	30000	8882%
<i>Pandalus borealis</i>	Nothern prawn	Crevette nordique	NAFO 3M	<b>pm</b>			pm	

<i>Reinhardtius hippoglossoides</i>	Greenland halibut	Flétan du Groenland	NAFO 3LMNO	<b>6.951</b>	6.951	0%	11.856	71%
<i>Rajidae</i>	Skate	Raie cendrée	NAFO 3LNO	<b>8.500</b>	8.500	0%	12.000	41%
<i>Sebastes spp.</i>	Redfish	Sébaste	NAFO 3LN	<b>638</b>	0	0%	3500	0%
<i>Sebastes spp.</i>	Redfish	Sébaste	NAFO 3M	<b>7.813</b>	7.813	0%	10.000	28%
<i>Sebastes spp.</i>	Redfish	Sébaste	NAFO 3O	<b>7.000</b>	7.000	0%	20.000	186%
<i>Sebastes spp.</i>	Redfish	Sébaste	NAFO Subarea 2, divisions 1F and 3K	<b>2.503</b>	2.503	0%	2.503	0%
<i>Urophycis tenuis</i>	White hake	Merluche blanche	NAFO 3NO	<b>5.000</b>	5.000	0%	6.000	20%
<b>ANNEX ID HIGHLY MIGRATORY FISH - All AREAS</b>								
<i>Thunnus thynnus</i>	Bluefin tuna footnote	Thon rouge	Atlantic Ocean, east of longitude 45°W and Mediterranean (BFT/AE045W)	<b>11.907</b>	11.907	0%	pm	Not relevant
<i>Xiphias gladius</i>	Swordfish	Espadon	Atlantic Ocean (north of latitude 5° N)	<b>8.232</b>	8.232	0%	pm	Not relevant
<i>Xiphias gladius</i>	Swordfish	Espadon	Atlantic Ocean (south of latitude 5° N)	<b>5.717</b>	5.717	0%	pm	Not relevant
<i>Germo alalunga</i>	Northern Albacore	Thon blanc	Atlantic Ocean (north of latitude 5° N)	<b>38.193</b>	38.193	0%	pm	Not relevant
<i>Germo alalunga</i>	Southern Albacore	Thon blanc	Atlantic Ocean (south of latitude 5° N)	<b>1.915</b>	1.915	0%	pm	Not relevant
<i>Thunnus obesus</i>	Bigeye tuna	Thon obèse	Atlantic Ocean	<b>31.200</b>	31.200	0%	pm	Not relevant
<i>Makaira nigricans</i>	Blue marlin	Makaire bleu	Atlantic Ocean	<b>103</b>	103	0%	pm	Not relevant
<i>Lamna nasus</i>	Portbeagle	Requin-taupe	EC and internat. waters of I, II, III, IV, V, VI, VII, VIII, IX, X, XII and XIV				pm	
<i>Tetrapturus alba</i>	White marlin	Makaire blanc	Atlantic Ocean	<b>47</b>	47	0%	pm	Not relevant

<b>ANNEX IE ANTARCTIC Area of CCAMLR</b>								
<i>Champocephalus gunnari</i>	Antarctic icefish	Poisson des glaces antarctique	FAO 48.3 Anatarctic ANI/F483	<b>3834</b>	3834	0%	pm	na
<i>Champocephalus gunnari</i>	Antarctic icefish	Poisson des glaces antarctique	FAO 58.5.2 Antarctic ANI/F5852	<b>102</b>	102	0%	pm	na
<i>Dissostichus eleginoides</i>	Antarctic toothfish	Léginges	FAO 48.3 Antarctic TOP/F483	<b>3920</b>	3920	0%	pm	na
<i>Dissostichus eleginoides</i>	Antarctic toothfish	Léginges	FAO 48.4 Antarctic TOP/F484	<b>75</b>	75	0%	pm	na
<i>Dissostichus eleginoides</i>	Antarctic toothfish	Léginges	FAO 58.5.2 Antarctic TOP/F5852	<b>2500</b>	2500	0%	pm	na
<i>Euphausia superba</i>	Krill	Krill	FAO 48 KRI/F48	<b>3 470 000</b>	3 470 000	100%	pm	na
<i>Euphausia superba</i>	Krill	Krill	FAO 58.4.1 Antarctic KRI/F5841	<b>440 000</b>	440 000	100%	pm	na
<i>Euphausia superba</i>	Krill	Krill	FAO 58.4.2 Antarctic KRI/F5842	<b>2 645 000</b>	2 645 000	100%	pm	na
<i>Lepidonotothen squamifrons</i>	Grey rockcod	Colin austral	FAO 58.5.2 Antarctic NOS/F5852	<b>80</b>	80	0%	pm	na
<i>Paralomis spp.</i>	Crab	Crabe	FAO 48.3 Anatarctic PAI/F483	<b>1600</b>	1600	0%	pm	na
<i>Macrourus spp.</i>	Grenadier	Grenadier	FAO 58.5.2 Antarctic GRV/F5852	<b>360</b>	360	0%	pm	na
	Other species	Autres espèces	FAO 58.5.2 Antarctic OTH/F5852	<b>50</b>	50	0%	pm	na
<i>Rajidae</i>	Skates and rays	Requins et raies	FAO 58.5.2 Anarctic SRX/F5852	<b>120</b>	120	0%	pm	na
<i>Martiala hyadesi</i>	Squid	Calmar	FAO 48.3 Antarctic SQS/F483	<b>2500</b>	2500	0%	pm	na

<b>ANNEX IF SOUTH-EAST ATLANTIC OCEAN Area of SEAFO</b>								
<i>Beryx spp.</i>	Alfonsinos	Béryx	SEAFO	<b>200</b>	200	new TAC	pm	new TAC
<i>Chaceon spp.</i>	Deep-sea Red crab	Gérion ouest-africain	SEAFO Sub Division B1	<b>200</b>	200	0%	pm	Not relevant
<i>Chaceon spp.</i>	Deep-sea Red crab	Gérion ouest-africain	SEAFO excluding Sub division B1	<b>200</b>	200	0%	pm	Not relevant
<i>Dissostichus eleginoides</i>	Patagonian Toothfish	Légine australe	SEAFO	<b>260</b>	260	0%	pm	Not relevant
<i>Hoplostethus atlanticus</i>	Orange roughy	Hoplosthète orange	SEAFO	<b>260</b>	260	new TAC	pm	new TAC
<b>ANNEX IG SOUTHERN BLUEFIN TUNA - All Areas</b>								
<i>Thunnus maccoyii</i>	Bluefin tuna footnote	Thon rouge	By-catches in all areas (SBF/F41-81)	<b>10</b>	10	0%	pm	Not relevant
<b>ANNEX IH WCPFC Area</b>								
<i>Xiphias gladius</i>	Swordfish	Espadon	WCPFC area south of 20° S				pm	
<b>ANNEX IJ SPFO Area</b>								
<i>Trachurus murphyi</i>	Jack mackerel	Chinchard du Chili	SPFO (CJM)	<b>179000</b>				