## COUNCIL OF

THE EUROPEAN UNION

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## PRESS RELEASE

3059th Council meeting

## Agriculture and Fisheries

Brussels, 13-14 December 2010

## Presidents

Mr Kris PEETERS
Minister-President of Flanders and Minister for Foreign
Policy, Economy, Agriculture, Sea Fisheries and Rural Development
Ms Sabine LARUELLE
Minister for SMEs, the Self-employed, Agriculture and Science Policy

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## Main results of the Council

Concerning Fisheries, the Council reached a unanimous political agreement on fishing opportunities for 2011 for certain fish stocks for $E U$ vessels in the waters of the Atlantic, the Channel and the North Sea and also for certain fish stocks in the Black Sea.

As regards Agriculture, the Council was briefed on contractual relations in the milk and milk product sector. In addition, the quarterly report on the dairy market and the report on developments in the market situation and conditions for phasing out the milk quota system were presented to ministers.

Over lunch, ministers discussed the future of the CAP, in particular how to better target CAP funds to "active farmers".

Ministers were also briefed on agricultural product quality policy. Finally, the Council held a policy debate on the communication on the CAP towards 2020.

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Minister-President of Flanders and Minister for Foreign Policy, Economy, Agriculture, Sea Fisheries and Rural Development
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Minister for Food, Agriculture and Fisheries

Minister for Food, Agriculture and Consumer Protection State Secretary

Deputy Permanent Representative

Minister for Agriculture, Fisheries and Food Minister of State for Fisheries

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Minister for Food, Agriculture and Fisheries

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Minister of Agriculture, Natural Resources and Environment

Parliamentary Secretary

Minister for Agriculture

Minister for Agriculture, Viticulture and Rural Development

Minister for Rural Development

Minister for Resources and Rural Affairs
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## Austria:

| Mr Harald GÜNTHER | Deputy Permanent Representative <br> Mirector General |
| :--- | :--- |
| Poland: Mr Marek SAWICKI | Minister for Agriculture and Rural Development |

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Minister for Agriculture and Rural Development

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Minister for Agriculture, Forestry and Food

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Mr Richard LOCHHEAD
Minister for Agriculture and Forestry
State Secretary for Agriculture

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Parliamentary Under-Secretary for Natural Environment and Fisheries
Cabinet Secretary for Rural Affairs and the Environment

## Commission:

| Mr Dacian CIOLOŞ | Member |
| :--- | :---: |
| Ms Maria DAMANAKI | Member |

## FISHERIES

## Total allowable catches (TACs) and quotas for 2011

The Council reached a unanimous political agreement on fishing opportunities for 2011 for EU vessels in the waters of the Atlantic, the Channel and the North Sea (16068/10) on the basis of a Presidency compromise, drawn up in agreement with the Commission. The Council will adopt this Regulation, following finalisation by the legal/linguistic experts, at one of its forthcoming meetings.

The compromise was drafted, baring in mind a number of clear guiding principles:

- where long term management plans are in place, no derogations were allowed
- gradual steps are taken to reach maximum sustainable yield for all stocks by 2015

The following table sets out the indicative values of the principal TACs for 2011 compared with those for 2010 and the Commission proposal.
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| Species Latin name | Species English name | Espèces nom français | ICES fishing zone | COUNCIL <br> TACs 2011 | COUNCIL <br> TACs 2010 | COUNCIL comparison 2011/2010 \% | COMMISSION <br> Proposal <br> for 2011 | comparison <br> Council TAC <br> 2010 / <br> Commis. <br> Prop. 2011 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 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 |  |  |  |  |  |  |  |  |
| Ammodytidae | Sandeel | Lançon | EU waters of IIa, IIIa and IV (SAN/2A3A4) | 242250 | 177500 | 36\% | 245000 | 38\% |
| Ammodytidae | Sandeel | Lançon | Norwegian waters of IV (SAN/04-N) | Not relevant | 0 | Not relevant | 0 | Not relevant |
| Argentina silus | Greater silver smelt | Grande argentine | I \& II (EU and internat. waters) (ARU/1/2) | 103 | 112 | -8\% | 95 | -15\% |
| Argentina silus | Greater silver smelt | Grande argentine | III \& IV (EU and internat. waters) (ARU/3/4) | 1.176 | 1.278 | -8\% | 1.086 | -15\% |
| Argentina silus | Greater silver smelt | Grande argentine | EU and internat. Waters of V, VI, VII (ARU/567) | 4.691 | 5.099 | -8\% | 4.334 | -15\% |
| Brosme brosme | Tusk | Brosmes | EU and internat. waters of I, II \& XIV (USK/1214EI) | 21 | 21 | 0\% | 21 | 0\% |
| Brosme brosme | Tusk | Brosmes | IIIa, EU waters of IIIb, IIIc and subdivisions 22-32 <br> (USK/3A2232) | 24 | 24 | 0\% | 24 | 0\% |
| Brosme brosme | Tusk | Brosmes | EU waters of IV (USK/04-C) | 196 | 196 | 0\% | 196 | 0\% |
| Brosme brosme | Tusk | Brosmes | EU and internat. waters of V, VI, and VII (USK/567EI) | 294 | 294 | 0\% | 294 | 0\% |
| Brosme brosme | Tusk | Brosmes | Norwegian waters of IV (USK/04-N) | 170 | 170 | na | 170 | na |
| Caproidae | Boarfish | Sanglier | EU and internat. waters of VI, VII and VIII (XXX) | 33.000 |  |  |  |  |
| Clupea harengus | Herring | Hareng | IIIa (HER/03A) | 25.504 | 28.890 | -12\% | 27.504 | na |
| Clupea harengus | Herring | Hareng | EU and Norwegian waters of IV north of $53^{\circ} 30^{\prime} \mathrm{N}$ (HER/4AB) | 115.464 | 93.773 | 23\% | 115.464 | 23\% |
| Clupea harengus | Herring | Hareng | Norwegian waters south of $62^{\circ}$ N (HER/04-N) | 846 | 846 | 0\% | 846 | 0\% |

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| Clupea harengus | Herring | Hareng | by-catches in IIIa (HER/03ABC) | 6.659 | 7.515 | -11\% | 6.659 | -11\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Clupea harengus | Herring | Hareng | by-catches in IV, VIId and in EU waters of Iia (HER/2A47-DX) | 16.539 | 13.587 | 22\% | 16.539 | 22\% |
| Clupea harengus | Herring | Hareng | IVc, VIId (HER/4CXB7D) | 26.536 | 22.881 | 16\% | 26.536 | na |
| Clupea harengus | Herring | Hareng | EU and internat. waters of Vb and VIb and VIaN (HER/5B6ANB) | 21.755 | 23.760 | -8\% | 21.755 | -8\% |
| Clupea harengus | Herring | Hareng | VIaS, VIIb-c (HER/6AS7BC) | 4.471 | 7.451 | -40\% | 3.726 | -50\% |
| Clupea harengus | Herring | Hareng | VIa Clyde (HER/06ACL) | To be established | 720 |  | To be established |  |
| Clupea harengus | Herring | Hareng | VIIa (HER/07A/MM) | 5.280 | 4.800 | 10\% | 4.800 | 0\% |
| Clupea harengus | Herring | Hareng | VIIe-f (HER/7EF) | 980 | 1.000 | -2\% | 850 | -15\% |
| Clupea harengus | Herring | Hareng | VIIg, h, j, k (HER/7G-K) | 13.200 | 10.150 | 30\% | 13.200 | 30\% |
| Engraulis encrasicolus | Anchovy | Anchois | IX, X; EU waters of CECAF 34.1.1 (ANE/9/3411) | 7.600 | 8.000 | -5\% | 6.800 | -15\% |
| Gadus morhua | Cod | Cabillaud | Skagerrak (COD/03AN.) | 3.711 | 4.638 | -20\% | 3.711 | -20\% |
| Gadus morhua | Cod | Cabillaud | Kattegat (COD/03AS) | 190 | 379 | -50\% | 190 | -50\% |
| Gadus morhua | Cod | Cabillaud | IV, EU waters of IIa, the part of IIIa not covered by the Skagerrak and Kattegat (COD/2A3AX4) | 22.279 | 27.848 | -20\% | 22.279 | -20\% |
| Gadus morhua | Cod | Cabillaud | $\begin{array}{\|l} \hline \text { Norwegian waters south of } 62^{\circ} \\ \mathrm{N}(\mathrm{COD} / 04-\mathrm{N}) \\ \hline \end{array}$ | 382 | 382 | 0\% | 382 | 0\% |
| Gadus morhua | Cod | Cabillaud | VIb; EU \& internat. waters of Vb west of of $12^{\circ} 00^{\prime} \mathrm{W}$ and of XII \& XIV (COD/561214) | 78 | 80 | -3\% | 68 | -15\% |
| Gadus morhua | Cod | Cabillaud | VIa, EU \& internat. waters of Vb east of $12^{\circ} 00^{\prime} \mathrm{W}(\mathrm{COD} / 5 \mathrm{~B} 6 \mathrm{~A}-\mathrm{C})$ | 180 | 240 | -25\% | 120 | -50\% |
| Gadus morhua | Cod | Cabillaud | VIIa (COD/07A) | 505 | 674 | -25\% | 337 | -50\% |
| Gadus morhua | Cod | Cabillaud | VIIb-c, VIIe-k, VIII, IX \& X; EU waters of CECAF 34.1.1 (COD/7XAD34) | 4.023 | 4.023 | 0\% | 3.420 | -15\% |
| Gadus morhua | Cod | Cabillaud | VIId (COD/07D) | 1.564 | 1.955 | -20\% | 1.564 | -20\% |

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| Lamna nasus | Porbeagle | Requin taupe commun | EU waters of III, IV, V, VI, VII, VIII, IX, X \& XII (POR/1-14CI) | 0 | 0 |  | 0 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lepidorhombus spp. | Megrims | Cardines | EU waters of IIa \& IV (LEZ/2AC4-C) | 1.845 | 1.757 | 5\% | 1.757 | 0\% |
| Lepidorhombus spp. | Megrims | Cardines | VI, EU and internat. waters of Vb ; intern. Waters of XII \& XIV (LEZ/561214) | 3.387 | 3.079 | 10\% | 3.079 | 0\% |
| Lepidorhombus spp. | Megrims | Cardines | VII (LEZ/07) | 17.385 | 18.300 | -5\% | 15.555 | -15\% |
| Lepidorhombus spp. | Megrims | Cardines | VIIIa, VIIIb, VIIId, VIIIe (LEZ/8ABDE) | 2.125 | 2.125 | 0\% | 1.806 | -15\% |
| Lepidorhombus spp. | Megrims | Cardines | VIIIc, IX \& X; EU waters of CECAF 34.1.1 (LEZ/8C3411) | 1.287 | 1.287 | 0\% | 1.094 | -15\% |
| Limanda limanda and Platichthys flesus | Dabe and Flounder | dabé et Flet | EU waters of IIa and IV <br> (D/F/2AC4-C) | 18.434 | 18.810 | -2\% | 15.989 | -15\% |
| Lophiidae | Anglerfish | Baudroie | EU waters of IIa and IV (ANF/2AC4-C) | 9.643 | 11.345 | -15\% | 9.643 | -15\% |
| Lophiidae | Anglerfish | Baudroie | Norwegian waters of IV $(\mathrm{ANF} / 4 \mathrm{AB}-\mathrm{N})$ | 1.500 | 1.540 | -3\% | 1.500 | -3\% |
| Lophiidae | Anglerfish | Baudroie | VI, EU \& internat. waters of Vb , int. waters of XII \& XIV (ANF/561214) | 5.456 | 5.567 | -2\% | 4.732 | -15\% |
| Lophiidae | Anglerfish | Baudroie | VII (ANF/07) | 32.292 | 32.292 | 0\% | 27.448 | -15\% |
| Lophiidae | Anglerfish | Baudroie | VIIIa,b,d,e (ANF/8ABDE) | 8.653 | 9.108 | -5\% | 7.742 | -15\% |
| Lophiidae | Anglerfish | Baudroie | VIIIc, IX, X, EU waters of CECAF 34.1.1 (ANF/8C3411) | 1.571 | 1.496 | 5\% | 1.480 | -1\% |
| Melanogrammus aeglefinus | Haddock | Eglefin | IIIa, EU waters of IIIbc-d and 22-32 (HAD/3A/BCD) | 2.007 | 1.844 | 9\% | 1.743 | -5\% |
| Melanogrammus aeglefinus | Haddock | Eglefin | IV, EU waters of IIa (HAD/2AC4) | 26.432 | 26.965 | -2\% | 25.686 | -5\% |
| Melanogrammus aeglefinus | Haddock | Eglefin | Norwegian waters south of $62^{\circ}$ $\mathrm{N}(\mathrm{HAD} / 04-\mathrm{N})$ | 707 | 707 | 0\% | 707 | 0\% |
| Melanogrammus aeglefinus | Haddock | Eglefin | VIb; XII and XIV (EU and internat. waters) (HAD/6B1214) | 3.748 | 4.997 | -25\% | 3.748 | -25\% |
| Melanogrammus aeglefinus | Haddock | Eglefin | Vb , VIa (EU and internat. waters) (HAD/5BC6A) | 2.005 | 2.673 | -25\% | 2.005 | -25\% |

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| Melanogrammus aeglefinus | Haddock | Eglefin | VIIb-k, VIII, IX, X; EU waters of CECAF 34.1.1 <br> (HAD/7X7A34) | 13.316 | 11.579 | 15\% | 11.579 | 0\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Melanogrammus aeglefinus | Haddock | Eglefin | VIIa (HAD/07A) | 1.317 | 1.424 | -8\% | 1.210 | -15\% |
| Merlangius merlangus | Whiting | Merlan | IIIa (WHG/03A) | 1031 | 258 | 300\% | 258 | 0\% |
| Merlangius merlangus | Whiting | Merlan | IV; EU waters of IIa (WHG/2AC4) | 13.349 | 11.194 | 19\% | 12.286 | 10\% |
| Merlangius merlangus | Whiting | Merlan | VI, EU and internat. waters ofVb; internat. waters of XII and XIV (WHG/561214) | 323 | 431 | -25\% | 216 | -50\% |
| Merlangius merlangus | Whiting | Merlan | VIIa (WHG/07A) | 118 | 157 | -25\% | 118 | -25\% |
| Merlangius merlangus | Whiting | Merlan | VIIb-h, and VIIj-k (WHG/7X7A) | 16.568 | 14.407 | 15\% | 14.407 | 0\% |
| Merlangius merlangus | Whiting | Merlan | VIII (WHG/08) | 3.175 | 3.240 | -2\% | 2.754 | -15\% |
| Merlangius merlangus | Whiting | Merlan | IX, X. EU waters of CECAF <br> 34.1.1 (WHG/9/3411) | To be established | 588 |  | To be established |  |
| Merlangius merlangus and Pollachius pollachius | Whiting and Pollack | Merlan et Lieu jaune | Norwegian waters south of $62^{\circ}$ N (W/P/04-N) | 190 | 190 | 0\% | 190 | 0\% |
| Merluccius merluccius | Hake | Merlu | IIIa; EU waters of IIIb-c and subdivisions 22-32 ( $\mathrm{HKE} / 3 \mathrm{~A} / \mathrm{BCD}$ ) | 1.661 | 1.661 | 0\% | 1.661 | 0\% |
| Merluccius merluccius | Hake | Merlu | EU waters of IIa and IV (HKE/2AC4-C) | 1.935 | 1.935 | 0\% | 1.935 | 0\% |
| Merluccius merluccius | Hake | Merlu | VI, VII; EU and internat. waters of Vb ; internat. waters of XII, XIV (HKE/5671214) | 30.900 | 30.900 | 0\% | 30.900 | 0\% |
| Merluccius merluccius | Hake | Merlu | VIIIa-b, VIIId-e (HKE/8ABDE) | 20.609 | 20.609 | 0\% | 20.609 | 0\% |
| Merluccius merluccius | Hake | Merlu | VIIIc, IX, X, EU waters of CECAF 34.1.1 (HKE/8C3411) | 10.695 | 9.300 | 15\% | 10.695 | 15\% |
| Micromesistius poutassou | Blue whiting | Merlan bleu | Norwegian waters of II and IV (WHB/4AB-N) | 0 | 2.000 | Not relevant | 0 | Not relevant |

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| Micromesistius poutassou | Blue whiting | Merlan bleu | EU and international waters of I, II, III, IV, V, VI, VII, VIIIa,b,d,e, XII and XIV (WHB/1X14) | 10.042 | 66.337 | -85\% | 10.042 | -85\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Micromesistius poutassou | Blue whiting | Merlan bleu | VIIIc, IX and X; EU waters of CECAF 34.1.1 (WHB/8C3411) | 1.030 | 13.870 | -93\% | 1.030 | -93\% |
| Micromesistius poutassou | Blue whiting | Merlan bleu | EU waters of II, IVa, V, VI north of $56^{\circ} 30 \mathrm{~N}$ and VII west of $12^{\circ} \mathrm{W}$ (WHB/24A567) | Not relevant | Not relevant | Not relevant | pm |  |
| Microstomus kitt \& Glyptocephalus cynoglossus | Lemon sole and Witch | Limande sole et plie grise | EU waters of IIa and IV (L/W/2AC4-C) | 6.391 | 6.521 | -2\% | 5.543 | -15\% |
| Molva dypterigia | Blue ling | Lingue bleue | EU waters and internat. waters of Vb, VI, VII, XIIb (BLI/5BX12B) | 1717 | 1732 | -1\% | 2026 | 17\% |
| Molva dypterigia | Blue ling | Lingue bleue | Internat. waters of XIIb (BLI/XXXX) | 815 |  |  |  |  |
| Molva molva | Ling | Lingue | EU and internat, waters of I, II (LIN/1/2) | 36 | 36 | 0\% | 36 | 0\% |
| Molva molva | Ling | Lingue | IIIa, EU waters of IIIb-c and subdivisions 22-32 (LIN/03) | 92 | 92 | 0\% | 92 | 0\% |
| Molva molva | Ling | Lingue | EU waters of IV (LIN/04) | 2.428 | 2.428 | 0\% | 2.428 | 0\% |
| Molva molva | Ling | Lingue | EC and internat. waters of V (LIN/05) | 33 | 34 | -2\% | 29 | -15\% |
| Molva molva | Ling | Lingue | EU waters and internat. waters of VI, VII, VIII, IX, X, XII, XIV (LIN/6X14) | 7.804 | 7.823 | 0\% | 7.804 | 0\% |
| Molva molva | Ling | Lingue | Norvegian waters of IV (LIN/04N) | 850 | 850 | 0\% | 850 | 0\% |
| Nephrops norvegicus | Norway lobster | Langoustine | IIIa; EU waters of IIIb-c and Subdivisions 22-32 (NEP/3A/BCD) | 5.170 | 5.170 | 0\% | 4.700 | -9\% |
| Nephrops norvegicus | Norway lobster | Langoustine | $\begin{aligned} & \text { EU waters of IIa and IV } \\ & \text { (NEP/2AC4-C) } \\ & \hline \end{aligned}$ | 23.454 | 24.688 | -5\% | 22.580 | -9\% |
| Nephrops norvegicus | Norway lobster | Langoustine | Norwegian waters of IV (NEP/4AB-N) | 1.200 | 1.200 | 0\% | 1.200 | 0\% |
| Nephrops norvegicus | Norway lobster | Langoustine | VI, EU and internat. waters of Vb (NEP/5BC6) | 13.681 | 16.057 | -15\% | 13.681 | -15\% |

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| Nephrops norvegicus | Norway lobster | Langoustine | VII (NEP/07) | 21.759 | 22.432 | -3\% | 18.684 | -17\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nephrops norvegicus | Norway lobster | Langoustine | VIII a, b, d, e (NEP/8ABDE) | 3.899 | 3.899 | 0\% | 3.314 | -15\% |
| Nephrops norvegicus | Norway lobster | Langoustine | VIIIc (NEP/08C) | 91 | 101 | -10\% | 91 | -10\% |
| Nephrops norvegicus | Norway lobster | Langoustine | IX, X, EU waters of CECAF 34.1.1 (NEP/9/3411) | 303 | 337 | -10\% | 303 | -10\% |
| Pandalus borealis | Northern prawn | Crevette nordique | IIIa (PRA/03A) | 5.170 | 5.283 | -2\% | 4.448 | -16\% |
| Pandalus borealis | Northern prawn | Crevette nordique | EU waters of IIa and IV (PRA/2AC4-C) | 3.598 | 4.233 | -15\% | 3.598 | -15\% |
| Pandalus borealis | Northern prawn | Crevette nordique | Norwegian waters south of $62^{\circ} 00^{\prime} \mathrm{N}$ (PRA/04-N) | 480 | 558 | -14\% | 357 | -36\% |
| Penaeus spp. | 'Penaeus' shrimps | Crevette royale | French Guyana (PEN/FGU) | To be established | 4.108 |  | To be established |  |
| Pleuronectes platessa | Plaice | Plie | Skagerrak (PLE/03AN) | 7.791 | 9.163 | -15\% | 7.791 | -15\% |
| Pleuronectes platessa | Plaice | Plie | Kattegat (PLE/03AS) | 1.988 | 2.291 | -13\% | 1.988 | -13\% |
| Pleuronectes platessa | Plaice | Plie | EU waters of IIa and IV; that part of IIIa not covered by the Skagerrak and Kattegat (PLE/2A3AX4) | 68.862 | 59.657 | 15\% | 68.862 | 15\% |
| Pleuronectes platessa | Plaice | Plie | VI; EU and internat. waters of Vb , internat. waters of XII and XIV (PLE/561214) | 693 | 707 | -2\% | 601 | -15\% |
| Pleuronectes platessa | Plaice | Plie | VIIa (PLE/07A) | 1.627 | 1.627 | 0\% | 1.627 | 0\% |
| Pleuronectes platessa | Plaice | Plie | VII b, c (PLE/07BC) | 78 | 80 | -2\% | 68 | -15\% |
| Pleuronectes platessa | Plaice | Plie | VII d (PLE/7DE) | 4665 | 4274 | 9\% | 4018 | -6\% |
| Pleuronectes platessa | Plaice | Plie | VII f, g (PLE/7FG) | 410 | 451 | -9\% | 410 | -9\% |
| Pleuronectes platessa | Plaice | Plie | VII h, j, k (PLE/7HJK) | 185 | 218 | -15\% | 185 | -15\% |

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| Pleuronectes platessa | Plaice | Plie | VIII, IX, X, EU waters of CECAF 34.1.1 (PLE/8/3411) | 395 | 403 | -2\% | 343 | -15\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pollachius virens | Pollack | Lieu jaune | VI, EU and internat. waters of Vb , internat. waters of XII, XIV (POL/561214) | 397 | 405 | -2\% | 344 | -15\% |
| Pollachius pollachius | Pollack | Lieu jaune | VII (POL/07) | 13.495 | 13.770 | -2\% | 11.705 | -15\% |
| Pollachius pollachius | Pollack | Lieu jaune | VIII a, b, d, e (POL/8ABDE) | 1.482 | 1.512 | -2\% | 1.285 | -15\% |
| Pollachius pollachius | Pollack | Lieu jaune | VIIIc (POL/08C) | 231 | 236 | -2\% | 201 | -15\% |
| Pollachius pollachius | Pollack | Lieu jaune | IX, X, EU waters of CECAF 34.1.1 (POL/9/3411) | 282 | 288 | -2\% | 245 | -15\% |
| Pollachius virens | Saithe | Lieu noir | IIIa and IV; EU waters of IIa,b,c,d (POK/2A34) | 43.842 | 50.431 | -13\% | 43.842 | -13\% |
| Pollachius virens | Saithe | Lieu noir | VI; EU and internat. waters of Vb, XII and XIV (POK/561214) | 9.682 | 11.106 | -13\% | 9.682 | -13\% |
| Pollachius virens | Saithe | Lieu noir | Norwegian waters south of $62^{\circ}$ N (POK/04-N) | 880 | 880 | 0\% | 880 | 0\% |
| Pollachius virens | Saithe | Lieu noir | VII, VIII, IX, X, EU waters of CECAF 34.1.1 (POK/7/3411) | 3.343 | 3.411 | -2\% | 2.899 | -15\% |
| Psetta maxima \& Scophthalmus rhombus | Turbot and brill | Turbot et barbue | EU waters of IIa and IV (T/B/2AC4-C) | 4.642 | 4.737 | -2\% | 4.127 | -13\% |
| Rajidae | Skates and rays | Requins et Raies | EU waters of IIa and IV (SRX/2AC4-C) | 1.397 | 1.397 | 0\% | 1.397 | 0\% |
| Rajidae | Skates and rays | Requins et Raies | EU waters of IIIa (SRX/03-C) | 58 | 58 | 0\% | 58 | 0\% |
| Rajidae | Skates and rays | Requins et Raies | EU waters of VIa-b, VIIa-c and VIIe-k (SRX/67AKXD) | 11.379 | 13.387 | -15\% | 11.379 | -15\% |
| Rajidae | Skates and rays | Requins et Raies | EU waters of VIId (SRX/07D) | 887 | 887 | 0\% | 887 | 0\% |
| Rajidae | Skates and rays | Requins et Raies | EU waters of VIII et IX (SRX/89-C) | 4.640 | 5.459 | -15\% | 4.640 | -15\% |
| Reinhardtius hippoglossoides | Greenland halibut | Flétan du Groenland | EU waters of IIa and IV; EU and internat. waters Vb and VI (GHL/2A-C46) | 170 | 261 | -35\% | 170 | -35\% |

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| Scomber scombrus | Mackerel | Maquereau | IIIa and IV; EU waters of IIa, IIIb-c and Subdivisions 22-32 (MAC/2A34) | 20.002 | 22.382 | -11\% | 20.002 | -11\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Scomber scombrus | Mackerel | Maquereau | VI, VII, VIII a-b, VIIId-e; EU and internat. waters of Vb ; Internat. waters of Iia, XII, XIV (MAC/2CX14) | 258.684 | 295.366 | -12\% | 258.684 | -12\% |
| Scomber scombrus | Mackerel | Maquereau | VIIIc, IX, X; EU waters of CECAF 34.1.1 (MAC/8C3411) | 29.572 | 33.875 | -13\% | 29.572 | -13\% |
| Scomber scombrus | Mackerel | Maquereau | Norvegian waters of IIa and IVa (MAC/xxxx) | 11.240 |  |  | 11.240 |  |
| Solea solea | Common sole | Sole commune | IIIa; EU waters of IIIb-c and Subdivisions 22-32 (SOL/3A/BCD) | 840 | 700 | 20\% | 840 | 20\% |
| Solea solea | Common sole | Sole commune | EU waters of II and IV (SOL/24) | 14.050 | 14.050 | 0\% | 13.550 | -4\% |
| Solea solea | Common sole | Sole commune | VI; EU and internat. waters of Vb ; internat. waters of XII, XIV (SOL/561214) | 60 | 61 | -2\% | 52 | -15\% |
| Solea solea | Common sole | Sole commune | VIIa (SOL/07A) | 390 | 402 | -3\% | 320 | -20\% |
| Solea solea | Common sole | Sole commune | VIIb-c (SOL/7BC) | 44 | 45 | -2\% | 38 | -16\% |
| Solea solea | Common sole | Sole commune | VIId (SOL/07D) | 4.852 | 4.219 | 15\% | 4.156 | -1\% |
| Solea solea | Common sole | Sole commune | VIIe (SOL/07E) | 710 | 618 | 15\% | 710 | 15\% |
| Solea solea | Common sole | Sole commune | VIIf, g (SOL/7FG) | 1241 | 993 | 25\% | 1241 | 25\% |
| Solea solea | Common sole | Sole commune | VIIh, j, k (SOL/7HJK) | 423 | 498 | -15\% | 423 | -15\% |
| Solea solea | Common sole | Sole commune | VIIIa, b (SOL/8AB) | 4.250 | 4.829 | -12\% | 4.200 | -13\% |
| Solea spp. | Sole | Sole | VIIIc, d, e, IX, X. EU waters of CECAF 34.1.1 (SOX/8CDE34) | 1.072 | 1.094 | -2\% | 930 | -15\% |
| Sprattus sprattus | Sprat | Sprat | IIIa (SPR/03A) | 48.100 | 48.100 | 0\% | 48.100 | 0\% |
| Sprattus sprattus | Sprat | Sprat | EU waters of IIa and IV (SPR/2AC4-C) | 149.924 | 150.840 | -1\% | 132.924 | -12\% |
| Sprattus sprattus | Sprat | Sprat | VIId-e (SPR/7DE) | 5.421 | 5.532 | -2\% | 4.702 | -12\% |
| Squalus acanthias | Spurdog/ dogfish | Aiguillat/ chien de mer | EU waters of IIIa (DGS/03A-C) | 0 | 0 | Not relevant | 0 | Not relevant |
| Squalus acanthias | Spurdog / dogfish | Aiguillat/ chien de mer | EU waters of IIa \& IV (DGS/2AC4-C) | 0 | 0 | Not relevant | 0 | Not relevant |

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| Squalus acanthias | Spurdog dogfish | Aiguillat chien de mer | EU and internat. waters of I, V, VI, VII, VIII, XII \& XIV (DGS/15X14) | 0 | 0 | Not relevant | 0 | Not relevant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Trachurus spp. | Horse mackerel and associated by-catches | Chinchard et prises accessoires ass. | EU waters of IVb, IVc, VIId (JAX/47D) | 42.955 | 43.854 | -2\% | 36.786 | -16\% |
| Trachurus spp. | Horse mackerel | Chinchard | EU waters of IIa, IVa, VI, VIIac, VIIe-k, VIIIa,b,d,e; Vb; EU and internat. waters of XII \& XIV (JAX/2A-14) | 156.587 | 157.881 | -1\% | 156.587 | -1\% |
| Trachurus spp. | Horse mackerel | Chinchard | VIIIc (JAX/08c) | 25.137 | 25.310 | -1\% | 24.737 | -2\% |
| Trachurus spp. | Horse mackerel | Chinchard | IX (JAX/09) | 29.585 | 31.142 | -5\% | 26.471 | -15\% |
| Trachurus spp. | Horse mackerel | Chinchard | X: EU waters of CECAF Azores (JAX/X34PRT) | To be established | 3.072 |  | To be established |  |
| Trachurus spp. | Horse mackerel | Chinchard | EU waters of CECAF Madeira Islands (JAX/341PRT) | To be established | 1.229 |  | To be established |  |
| Trachurus spp. | Horse mackerel | Chinchard | EU waters of CECAF - Canary Islands (JAX/341SPN) | To be established | 1.229 |  | To be established |  |
| Trisopterus esmarki | Norway pout | Tacaud norvégien | IIIa; EU waters of IIa, IV (EC waters) (NOP/2A3A4) | 0 | 75.000 | -100\% | 0 | -100\% |
| Trisopterus esmarki | Norway pout | Tacaud norvégien | $\begin{array}{\|l} \hline \begin{array}{l} \text { Norwegian water of IV } \\ \text { (NOP/4AB-N) } \end{array} \\ \hline \end{array}$ | 0 | 1.000 | -100\% | 0 | -100\% |
|  |  | Industrial fish | $\begin{aligned} & \text { Norwegian waters of IV } \\ & (\mathrm{I} / \mathrm{F} / 4 \mathrm{AB}-\mathrm{N}) \end{aligned}$ | 800 | 800 | 0\% | 800 | na |
|  |  | Combined quota | EU waters of Vb ; VI and VII (R/G/5B67-C) | Not relevant | Not relevant |  | Not relevant |  |
|  |  | Other species | $\begin{aligned} & \text { Norwegian waters IV } \\ & (\mathrm{OTH} / 4 \mathrm{AB}-\mathrm{N}) \end{aligned}$ | Not relevant | 5.000 |  | 5.000 |  |
|  |  | Other species | EU waters of IIa, IV and VIa north of $56^{\circ} 30 \mathrm{~N}$ <br> (OTH/2A46AN) | Not relevant | Not relevant |  | Not relevant |  |
| ANNEX IB NORTH EAST ATLANTIC AND GREENLAND AND ICES zones I, II, V, XII, XIV and Greenland waters of NAFO 0 and 1 |  |  |  |  |  |  |  |  |
| Chionoecetes spp. | Crabe | Snow crab | Greenland waters of NAFO 0 and 1 (PCR/N01GRN) | 500 | 500 | 0\% | 500 | 0\% |
| Clupea harengus | Herring | Hareng | EU and Internat. waters of I and II (HER/1/2) | 64.319 | 96.543 | -33\% | 64.319 | -33\% |

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| Gadus morhua | Cod | Cabillaud | Norwegian waters of I and II (COD/1N2AB) | 14.127 | 20.571 | -31\% | 12.127 | -41\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gadus morhua | Cod | Cabillaud | Greenland waters of NAFO 0 and 1, Greenland waters of V and XIV (COD/NO1514) | 2.500 | 2.500 | 0\% | 2.500 | 0\% |
| Gadus morhua | Cod | Cabillaud | Internat. waters of I and IIb (COD/1/2B) | 22.356 | 22.356 | 0\% | 25.975 | 16\% |
| Gadus morhua and Melanogrammus aeglefinus | Cod and haddock | Cabillaud et églefin | Faroese waters of $\mathrm{Vb}(\mathrm{C} / \mathrm{H} / 05 \mathrm{~B}-$ F) | 0 | 500 |  | 0 |  |
| Hippoglossus hippoglossus | Atlantic halibut | Flétan | Greenland waters of V, XIV (HAL/514GRN) | 1.075 | 1.075 | 0\% | 1.075 | 0\% |
| Hippoglossus hippoglossus | Atlantic halibut | Flétan | Greenland waters of NAFO 0 and 1 (HAL/N01GRN) | 75 | 75 | 0\% | 75 | 0\% |
| Mallotus villosus | Capelin | Capelan | IIb (CAP/02B) | 0 | 0 |  | 0 |  |
| Mallotus villosus | Capelin | Capelan | Greenland waters of V, XIV (CAP/514GRN) | 15400 | 0 | 0\% | 15400 |  |
| Melanogrammus aeglefinus | Haddock | Eglefin | Norwegian waters of I, II (HAD/1N2AB) | 1.350 | 2.050 | -34\% | 1.350 | -34\% |
| Micromesistius poutassou | Blue whiting | Merlan bleu | Faroese waters (WHB/2A4AXF) | 0 | 2.700 |  | 0 |  |
| Molva molva and Molva dypterigia | Ling and Blue ling | Lingue et lingue bleue | Faroese waters of $\mathrm{Vb}(\mathrm{B} / \mathrm{L} / 05 \mathrm{~B}-$ F) | 0 | 2.700 |  | 0 |  |
| Pandalus borealis | Northern prawn | Crevette nordique | Greenland waters of V and XIV (PRA/514GRN) | 7.000 | 7.000 | 0\% | 7.000 | 0\% |
| Pandalus borealis | Northern prawn | Crevette nordique | Greenland waters of NAFO 0 and 1 (PRA/N01GRN) | 4.000 | 4.000 | 0\% | 4.000 | 0\% |
| Pollachius virens | Saithe | Lieu noir | Norwegian waters I, II (POK/1N2AB) | 2.250 | 3.000 | -25\% | 2.250 | -25\% |
| Pollachius virens | Saithe | Lieu noir | International waters of I and II (POK/1/2INT) | 0 | 0 |  | 0 |  |
| Pollachius virens | Saithe | Lieu noir | Faroese waters of Vb (POK/05B-F) | 0 | 2.425 |  | 0 |  |
| Reinhardtius hippoglossoides | Greenland halibut | Flétan du Groenland | Norwegian waters of I and II (GHL/1N2AB) | 50 | 50 | 0\% | 50 | 0\% |
| Reinhardtius hippoglossoides | Greenland halibut | Flétan du Groenland | International waters of I and II (GHL/12/INT) | 0 | 0 |  | 0 |  |

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| Reinhardtius hippoglossoides | Greenland halibut | Flétan du Groenland | Greenland waters of V and XIV (GHL/514GRN) | 7.000 | 7.500 | -7\% | 7.000 | -7\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Reinhardtius hippoglossoides | Greenland halibut | Flétan du Groenland | Greenland waters of NAFO 0 and 1 (GHL/N01GRN) | 2.650 | 2.800 | -5\% | 2.650 | -5\% |
| Sebastes spp. | Redfish | Sébaste | EU and internat. waters of V ; internat. waters of XII and XIV (RED/51214) | To be established | 6992 | 0\% | To be established | 0\% |
| Sebastes spp. | Redfish | Sébaste | Norwegian waters of I and II (RED/1N2AB) | 1.500 | 1.500 | 0\% | 1.500 | 0\% |
| Sebastes spp. | Redfish | Sébaste | Internat. Waters of I and II (RED/1/2INT) | Not relevant | Not relevant |  | Not relevant |  |
| Sebastes spp. | Redfish | Sébaste | Greenland waters of V, XIV (RED/514GRN) | To be established | 8000 | na | To be established | na |
| Sebastes spp. | Redfish | Sébaste | Icelandic waters of Va (RED/05A-IS) | 0 | 0 | na | 0 | na |
| Sebastes spp. | Redfish | Sébaste | $\begin{aligned} & \text { Faroese waters of } \mathrm{Vb} \\ & \text { (RED/05B-F) } \end{aligned}$ | 0 | 1.600 | na | 0 | na |
|  | By-catches |  | Greenland waters of NAFO 0,1 (XBC/N01GRN) | 2.300 | 2.300 | 0\% | 2.300 | 0\% |
|  | Other species |  | Norwegian waters of I, II (OTH/1N2AB) | 350 | 350 | 0\% | 350 | na |
|  | Other species |  | Faroese waters of Vb (OTH/05B-F) | 0 | 760 | -100\% | 0 | na |
|  | Flatfish |  | Faroese waters of Vb (FLX/05BF) | 0 | 300 | -100\% | 0 |  |
| ANNEX IC NORTH WEST ATLANTIC Area of NAFO |  |  |  |  |  |  |  |  |
| Gadus morhua | Cod | Cabillaud | NAFO 2J3KL | 0 | 0 | 0\% | 0 | 0\% |
| Gadus morhua | Cod | Cabillaud | NAFO 3NO | 0 | 0 | 0\% | 0 | 0\% |
| Gadus morhua | Cod | Cabillaud | NAFO 3M | 5703 | 3136 | 82\% | 5703 | 82\% |
| Glyptocephalus cynoglossus | Witch flounder | Plie grise | NAFO 2J3KL | 0 | 0 | 0\% | 0 | 0\% |
| Glyptocephalus cynoglossus | Witch flounder | Plie grise | NAFO 3NO | 0 | 0 | 0\% | 0 | 0\% |
| Hippoglossoides platessoides | American Plaice | Faux Flétan | NAFO 3M | 0 | 0 | 0\% | 0 | 0\% |
| Hippoglossoides platessoides | American Plaice | Faux Flétan | NAFO 3LNO | 0 | 0 | 0\% | 0 | 0\% |


| Illex illecebrosus | Short fin squid | Calmar à nageoires courtes | NAFO sub-zones 3 and 4 | 34.000 | 34.000 | 0\% | 34.000 | 0\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Limanda ferruginea | Yellowtail flounder | Limande à queue jaune | NAFO 3LNO | 0 | 0 | 0\% | 0 | 0\% |
| Mallotus villosus | Capelin | Capelan | NAFO 3NO | 0 | 0 | 0\% | 0 | 0\% |
| Pandalus borealis | Northern prawn | Crevette nordique | NAFO 3L | 334 | 1670 | -80\% | 1069 | -36\% |
| Pandalus borealis | Nothern prawn | Crevette nordique | NAFO 3M | Not relevant |  |  | Not relevant |  |
| Reinhardtius hippoglossoides | Greenland halibut | Flétan du Groenland | NAFO 3LMNO | 7.466 | 6.951 | 7\% | 7.466 | 7\% |
| Rajidae | Skate | Raie cendrée | NAFO 3LNO | 7.556 | 7.556 | 0\% | 7.556 | 0\% |
| Sebastes spp. | Redfish | Sébaste | NAFO 3LN | 1094 | 638 | 71\% | 1094 | 71\% |
| Sebastes spp. | Redfish | Sébaste | NAFO 3M | 7.813 | 7.813 | 0\% | 7.813 | 0\% |
| Sebastes spp. | Redfish | Sébaste | NAFO 30 | 7.000 | 7.000 | 0\% | 7.000 | 0\% |
| Sebastes spp. | Redfish | Sébaste | NAFO Subarea 2, divisions 1F and 3 K | 2.503 | 2.503 | 0\% | 2.503 | 0\% |
| Urophycis tenuis | White hake | Merluche blanche | NAFO 3NO | 3.529 | 3.529 | 0\% | 3.529 | 0\% |
| ANNEX ID HIGHLY MIGRATORY FISH - All AREAS |  |  |  |  |  |  |  |  |
| Thunnus thynnus | Bluefin tuna | Thon rouge | Atlantic Ocean, east of longitude $45^{\circ} \mathrm{W}$ and Mediterranean (BFT/AE045W) | 5.756 | 7.087 | -19\% | 5.756 | -19\% |
| Xiphias gladius | Swordfish | Espadon | Atlantic Ocean (north of latitude $5^{\circ} \mathrm{N}$ ) | 8.997 | 8.636 | 4\% | 8.997 | 4\% |
| Xiphias gladius | Swordfish | Espadon | Atlantic Ocean (south of latitude $5^{\circ} \mathrm{N}$ ) | 5.318 | 6.638 | -20\% | 5.318 | -20\% |
| Germo alalunga | Northern Albacore | Thon blanc | Atlantic Ocean (north of latitude $5^{\circ} \mathrm{N}$ ) | 27.917 | 27.917 | 0\% | 27.917 | 0\% |
| Germo alalunga | Southern <br> Albacore | Thon blanc | Atlantic Ocean (south of latitude $5^{\circ} \mathrm{N}$ ) | 1.915 | 1.915 | 0\% | 1.915 | 0\% |
| Thunnus obesus | Bigeye tuna | Thon obèse | Atlantic Ocean | 29.867 | 31.200 | -4\% | 29.867 | -4\% |
| Makaira nigricans | Blue marlin | Makaire bleu | Atlantic Ocean | 103 | 103 | 0\% | 103 | 0\% |


| Lamna nasus | Portbeagle | Requin-taupe | EC and internat. waters of I, II, III, IV, V, VI, VII, VIII, IX, X, XII and XIV |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tetrapturus alba | White marlin | Makaire blanc | Atlantic Ocean | 47 | 47 | 0\% | 47 | 0\% |
| ANNEX IE ANTARCTIC Area of CCAMLR |  |  |  |  |  |  |  |  |
| Champsocephalus gunnari | Antarctic icefish | Poisson des glaces antarctique | FAO 48.3 Anatarctic ANI/F483 | 2305 | 1548 | 49\% | 2305 | 49\% |
| Champsocephalus gunnari | Antarctic icefish | Poisson des glaces antarctique | FAO 58.5.2 Antarctic ANI/F5852 | 78 | 1658 | -95\% | 78 | -95\% |
| Dissostichus eleginoides | Antarctic toothfish | Légines | FAO 48.3 Antarctic TOP/F483 | 3000 | 3000 | 0\% | 3000 | 0\% |
| Dissostichus eleginoides | Antarctic toothfish | Légines | FAO 48.4 Antarctic north (TOP/F484N) | 40 | 75 | -47\% | 40 | -47\% |
| Dissostichus eleginoides | Antarctic toothfish | Légines | FAO 48.4 Antarctic south (TOP/F484) | 30 |  |  | 30 |  |
| Dissostichus eleginoides | Antarctic toothfish | Légines | FAO 58.5.2 Antarctic TOP/F5852 | 2550 | 2550 | 0\% | 2250 | -12\% |
| Euphausia superba | Krill | Krill | FAO 48 <br> KRI/F48 | 5.610.000 | 3470000 |  | 5.610 .000 |  |
| Euphausia superba | Krill | Krill | FAO 58.4.1 Antarctic KRI/F5841 | 440000 | 440000 |  | 440000 |  |
| Euphausia superba | Krill | Krill | FAO 58.4.2 Antarctic KRI/F5842 | 2645000 | 2645000 |  | 2645000 |  |
| Lepidonotothen squamifrons | Grey rockcod | Colin austral | FAO 58.5.2 Antarctic NOS/F5852 | 80 | 80 | 0\% | 80 | 0\% |
| Paralomis spp. | Crab | Crabe | FAO 48.3 Antarctic PAI/F483 | 1600 | 1600 | 0\% | 1600 | 0\% |
| Macrourus spp. | Grenadier | Grenadier | FAO 58.5.2 Antarctic GRV/F5852 | 360 | 360 | 0\% | 360 | 0\% |
|  | Other species | Autres espèces | FAO 58.5.2 Antarctic OTH/F5852 | 50 | 50 | 0\% | 50 | 0\% |
| Rajidae | Skates and rays | Requins et raies | FAO 58.5.2 Antarctic SRX/F5852 | 120 | 120 | 0\% | 120 | 0\% |
| Channichtyx rhinoceratus | Unicorn icefish |  | FAO 58.5.2 Antarctic <br> LIC/F5852 |  |  |  | 150 |  |


| ANNEX IF SOUTH-EAST ATLANTIC OCEAN Area of SEAFO |  |  |  | 200 | 200 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Beryx spp. | Alfonsinos | Béryx | SEAFO |  |  | 0\% | 200 | 0\% |
| Chaceon spp. | Deep-sea Red crab | Gérion ouestafricain | SEAFO Sub Division B1 | 200 | 0 | Not relevant | 200 | Not relevant |
| Chaceon spp. | Deep-sea Red crab | Gérion ouestafricain | SEAFO excluding Sub division B1 | 200 | 200 | 0\% | 200 | 0\% |
| Dissostichus eleginoides | Patagonian Toothfish | Légine australe | SEAFO | 230 | 200 | 15\% | 230 | 15\% |
| Hoplostethus atlanticus | Orange roughy | Hoplosthète orange | SEAFO Sub Division B1 (ORY/F47NAM) | 0 | 0 |  | 0 |  |
| Hoplostethus atlanticus | Orange roughy | Hoplosthète orange | SEAFO, excluding Sub Division B1 (ORY/F47X) | 50 | 50 |  | 50 |  |
| ANNEX IG SOUTHERN BLUEFIN TUNA - All Areas |  |  |  |  |  |  |  |  |
| Thunnus maccoyii | Bluefin tuna footnote | Thon rouge | By-catches in all areas (SBF/F41-81) | 10 | 10 | 0\% | 10 | 0\% |
| ANNEX IH WCFPC Area |  |  |  |  |  |  |  |  |
| Xiphias gladius | Swordfish | Espadon | WCPFC area south of $20^{\circ} \mathrm{S}$ | 3.170 | 3.170 |  | pm |  |
| ANNEX IJ SPFO Area |  |  |  |  |  |  |  |  |
| Trachurus murphyi | Jack mackerel | Chinchard du Chili | SPFO (CJM) | To be established | 179.000 |  | To be established |  |

The Commission and the Council recognise that discarding fish is a waste of natural resources and is a serious problem in global and European fisheries. Widespread discarding damages marine ecosystems and the financial viability of fishing businesses and is ethically undesirable.

The Commission and the Council are committed to reducing discards now and under a reformed Common Fisheries Policy. They welcome action by and will work closely with Member States and others to tackle this problem, including trials of alternative management systems, fully documented fisheries or management by effort. The Commission and the Council are keen to see the results of initiatives such as catch quota management in order to have an assessment by STECF on its efficiency to reduce discards and overall mortality of fish.

The Commission, taking note of the continued poor state of stocks of cod concerned by regulation No $1342 / 2008$ and the lack of evidence of a reduction in fishing mortality rates, will undertake a review of all pertinent factors concerning the fisheries catching the relevant cod stocks. The review will include the measures fixed according to the aforementioned Regulation, their implementation and their effects, including discard reduction measures and measures affecting cod management decided by Member States as well as the application of the fishing effort limits. The review will cover scientific and control aspects and will require the submission of relevant data by Member States. The Commission will request the advice of STECF concerning the review and will consult stakeholders through the Regional Advisory Councils. The Commission undertakes to convene a conference to discuss the findings of these consultations.

In addition to the fishing opportunities 2011 for the Black Sea on which the ministers reached a political agreement in this Council session, the fishing opportunities 2011 for the Baltic Sea and the fishing opportunities 2011-2012 for deep sea stocks were already adopted, respectively on 26 October and on 29 November 2010.

According to Article 43(3) of the Treaty, the Council has to adopt measures on a proposal from the Commission on the fixing and allocation of fishing opportunities.

As the existing provisions in the area of the proposal are applicable until 31 December 2010, with the exception of certain effort limitations which are applicable until 31 January 2011, the regulation will apply from 1 January 2011 on.

## Fishing opportunities for 2011 in the Black Sea

Ministers reached a political agreement on a regulation fixing for 2011 the fishing opportunities for certain fish stocks applicable in the Black Sea (17003/10) on the basis of a Presidency compromise, drawn up in agreement with the Commission.

The Council will adopt this Regulation, following finalisation by the legal/linguistic experts, through a written procedure.

The main element of the Presidency compromise endorsed by the Commission is a reduction of $10 \%$ in the EU total allowable catches (TACs) in the Black Sea for turbot and sprat.

The following table sets out the indicative values of the TACs in the Black Sea for 2011 compared with those for 2010 and the Commission proposal.

| Species <br> Latin <br> name | Species <br> English <br> name | Espèces <br> nom <br> français | ICES fishing zone | COUNCIL | COUNCIL | COUNCIL | COMMISSION <br> proposal | TACs <br> comparison <br> Council <br> TAC 2010 / <br> Commission <br> proposal <br> $\mathbf{2 0 1 1}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Psetta <br> maxima | Turbot | Turbot | TACs <br> $\mathbf{2 0 1 0}$ | Comparison <br> $\mathbf{2 0 1 1 / 2 0 1 0}$ <br> (TUR/F3742C) | $\mathbf{8 6 , 4}$ | 96 | $-10 \%$ | for 2011 |

The Council and the Commission agreed that it is appropriate to establish adequate measures such as inspection schemes and benchmarks to address the misreporting and illegal fishing for turbot in the Black Sea. Such measures should be developed by Member States concerned jointly with the Commission in 2011.

In addition, the Council and the Commission agreed that regional cooperation on fishing in the Black Sea should be established to promote sustainable stock management in this area and that they will each take actions in line with their competence.

Finally, the Council invites the Commission to propose the establishment of minimum landing and mesh sizes for the turbot fishery in the Black Sea, while underlining that the TAC levels established in the regulation for 2011 have been set at a level taking into account the continuous application of national provisions existing in Bulgaria and Romania in this regard.

According to Article 43(3) of the Treaty, the Council has to adopt measures on a proposal from the Commission on the fixing and allocation of fishing opportunities in the Black Sea.

As the existing provisions are applicable until 31 December 2010 the regulation will apply from 1 January 2011.

## AGRICULTURE

## Contractual relations in the milk and milk products sector

Ministers were briefed on a proposal for a regulation amending regulation No1234/2007 ${ }^{1}$ as regards contractual relations in the milk and milk products sector ( $\underline{17582 / 10}$ ).

Most delegations welcomed the Commission proposal highlighting the measure allowing the producers to join together to negotiate and establish contracts with the dairy companies. The importance of the role of inter-branch organisations and of increased transparency were also underscored. However some Member States recalled that the proper functioning of the single market should in any case be guaranteed.

The Council took note of this proposal and mandated its preparatory bodies to conduct an in-depth examination of the proposal. In this context the Council took note of the information provided by the future Hungarian Presidency: the appropriate working party will start the examination in January and an exchange of views is envisaged during the Agriculture and Fisheries Council in March.

This Commission proposal follows the report and recommendations of the High Level Group (HLG) on Milk and the Presidency conclusions on this report, as supported by a large majority of delegations (14186/10) These conclusions invited the Commission to submit by the end of the year its response to the first three recommendations of the HLG, concerning:

- enhanced contractual relations between milk producers and dairies;
- producers' collective bargaining power; and
- the possible role of inter-branch organisations in the dairy sector,
and to respond rapidly to the HLG recommendation on transparency.

[^0]As regards relations between milk producers and dairies, the concentration of supply is often much lower than at processing level. This results in an imbalance in bargaining power between these levels. The proposal provides for optional written contracts to be drawn up in advance for deliveries of raw milk by a farmer to a dairy which would include the key aspects of price, the timing and volume of deliveries, and the duration of the contract. To rebalance bargaining power, it is further proposed to allow farmers to negotiate such contract terms, including the price, collectively, via producer organisations. The proposal provides for a legal basis in agricultural law to this end. In order not to destabilise the existing situation, a size limit is proposed.

Inter-branch organisations cover part or all of the supply chain: farmers, processors, distributors and retailers. They can potentially play useful roles in research, improvement of quality, promotion and spreading of best practice in production and processing methods. It is proposed to apply the rules of existing inter-branch organisations in the fruit and vegetables sector with appropriate adaptations, to the dairy sector. They would contribute to improving knowledge and transparency of production and the market.

In response to the crisis in the dairy sector in 2009, in October of that year the Commission set up an HLG on Milk to discuss mid-term and long-term arrangements for the dairy sector, given that quotas are due to end on 1 April 2015. The HLG published its report mid-June and recommended several measures: those for which the Commission presented this proposal, and others in relation to market instruments, quality and labelling as well as innovation and research. (11935/10 + 11758/10).

## Situation report on the dairy market

The Council took note of the Commission's quarterly report on the dairy market (17244/10), presented by the Commissioner in charge of Agriculture and Rural Development, Dacian Cioloş.

The EU dairy market is in much better health this year than last year. Prices paid to milk producers have recovered from their record low levels in spring 2009: the EU weighted average price has regularly increased ( $32.5 \mathrm{c} / \mathrm{kg}$ for September $2010 \mathrm{vs} 27 \mathrm{c} / \mathrm{kg}$ mid-2009) and is higher than any monthly average price between 2003 and 2006 (only during the price hike in 2007 was such a price reached). A very recent trend of stagnation should be closely followed.

EU average prices for dairy products continue to be largely above intervention levels. A slightly weaker trend has been observed over recent weeks in EU prices for dairy commodities, with some exceptions. World prices continue to be at historically high levels, without taking account of the price spike of 2007.

EU milk production has been constantly increasing since spring, and cumulative levels for the period January-September 2010 are $0.8 \%$ higher than in the same period of 2009. This increased milk production has been converted mainly into value added products (such as yoghurts and cheese) that experienced an increase in production levels in line with good demand, while dairy commodities (butter, skimmed milk powder and whole milk powder) achieved lower production levels. Compared to quota levels, first estimates show that milk deliveries from April to September 2010 are $6 \%$ below quota for the EU-27.

Public stocks for butter and skimmed milk powder have decreased: only remain 190000 t of skimmed milk powder remain - of which 94000 t are committed to the most deprived persons' scheme in 2011 - and 1500 t of butter, committed to this scheme as well.

As a reaction to the crisis in the dairy sector, the Commission committed in May 2009 to report every three months on the situation in the dairy market.

## Conditions for phasing out the milk quota system

The Council took note of the information provided by the Commission on the evolution of the market situation and conditions for phasing out the milk quota system (17243/10).

The milk sector went through a period of high price volatility from 2007 to 2009. Since then, the market situation has improved and prospects are broadly positive. Overall, the milk sector is gradually heading towards more market orientation.

Phasing out the milk quota system ("soft landing") is already on track in an overwhelming majority of Member States. The main two indicators (quota prices and production level compared to quotas) are well orientated in most of the Member States. Except in 3 Member States (DK, NL and CY) where they remain high, milk quota prices have a very low value: already zero in some Member States, and decreasing in most of the others, being expected to reach zero in 2015. Milk quotas have ceased to work as a production limit in most Member States and market orientation is already the leading principle in a number of them. Under these circumstances, the report concludes that there is no reason to revisit the Health Check decisions with regard to the gradual increase in quotas and the end of the quota regime on 1 April $2015^{1}$.

However, in order to increase awareness and reinforce the responsibility of operators in the dairy chain to better take into account market signals and adapt supply to demand, transparency should be enhanced, as recommended by the HLG on Milk.

On 20 November 2008, the EU agriculture ministers reached a political agreement on the Health Check of the CAP. Conditions were proposed for phasing out the milk quota system by April 2015. A 'soft landing' was ensured by increasing quotas by one percent every year between 2009/10 and 2013/14. For Italy, the 5 percent increase was introduced immediately in 2009/10. In 2009/10 and 2010/11, farmers who exceed their milk quotas by more than 6 percent will have to pay a levy 50 percent higher than the normal penalty.

The regulation No1234/2007 on the "Single Common Market Organisation (CMO)", provides in its article 184 that a first report on conditions for phasing out the milk quota system had to be presented by the Commission before 31 December 2010. A second report is to be presented by 31 December 2012.

[^1]
## The quality package

The Council was briefed by the Commission on a "quality package" consisting of:

- a proposal for a regulation on agricultural product quality policy (17672/10); and
- a proposal amending regulation No1234/2007 "Single CMO" (17677/10).

Several delegations welcomed the Commission proposals as important for maintaining the diversity of agricultural activities in rural areas by reinforcing the recognition of traditional agricultural products.

The Council took note of the proposals and mandated its preparatory bodies to conduct an in-depth examination of the proposals.

The Council conclusions of 22-23 June 2009 on agricultural product quality retained the following strategic orientations:

- improve communication between farmers, buyers and consumers about agricultural product qualities;
- increase the coherence of EU agricultural product quality policy instruments; and
- reduce the complexity of the system to make it easier for farmers, producers and consumers to use and understand the various schemes and labelling terms.

On this basis, the Commission prepared the "quality package", which consists of a set of proposals designed to put in place a coherent agricultural product quality policy aimed at assisting farmers to better communicate the qualities, characteristics and attributes of agricultural products to consumers.

Agricultural product quality policy forms part of the common agricultural policy (CAP) and is a key element for objectives defined in the Commission communication on the CAP towards 2020 (16348/10 - see next point) such as the diversity of agricultural activities.

The proposals provides for clarification and simplification of the current procedures for the quality schemes already in place. In addition, the Commission proposes a reinforcement of the traditional specialities guaranteed scheme which, together with protected designations of origin and protected geographical indications, constitute the main elements of agricultural product quality policy in the EU

In addition, through the amendment of regulation No 1234/2007, the Commission proposes a simplification of marketing standards and further development of optional quality schemes.

The Commission adopted a Green Paper on Agricultural Product Quality in October 2008 and launched a vast public consultation. The Agriculture and Fisheries Council of December 2008 took note of preliminary views from delegations on the agricultural product quality. As a follow-up, the Czech Presidency hosted a conference on agricultural product quality in Prague on 12-13 March 2009. The outcome of public consultation, as well as the results of the conference, provided the basis for the Commission communication which was adopted on 28 May 2009. In response to this communication, the Czech Presidency organised a debate and Council conclusions were adopted at the Agriculture and Fisheries Council on 22-23 June 2009 (10722/09) inviting the Commission to prepare the ground for possible legislative initiatives.

## The CAP towards 2020

The Council held a policy debate on the Commission communication The CAP towards 2020: Meeting the food, natural resources and territorial challenges of the future (16348/10).

The debate, structured around a Presidency questionnaire (17459/10), focused on viable food production, which is the first of the three main objectives for the future CAP identified in the Commission communication.

For many delegations, in order to ensure viable food production, the CAP will still need to provide some level of farm income support as well as a safety net of market measures to help farmers cope with crisis situations. Cap payments should also be seen as compensation for the higher standards which EU farmers have to fulfil compared to those applied in third countries. At the same time, the CAP needs to improve competitiveness of the agricultural sector, in particular by promoting innovation, research and training. The value share of the farm sector in the food chain will also need to be improved. Finally, delegations considered compensation for production difficulties in areas with natural constraints necessary to maintain farming activity throughout the EU and to preserve the diversity of agricultural landscapes.

The incoming Hungarian presidency will organise two more policy debates on this communication in January and February 2011. These debates will focus on the two other main objectives for the future CAP identified by the Commission in its communication, namely:

- sustainable management of natural resources and climate action;
- balanced territorial development.

The incoming Hungarian presidency will use the output of these discussions to prepare Council conclusions supported by all delegations for adoption in March 2011.

In order to enrich the debate, the Presidency also held a lunchtime discussion on the concept of "active farmer" used in the Commission communication.

During the initial exchange of views on the Commission communication at the last Agriculture Council, most Member States generally welcomed the document and noted that it provided a good basis for discussion.

The Council has discussed different aspects of the reform over five successive Presidencies the European Parliament (EP) has adopted an own-initiative report on the post-2013 CAP, and its link with the Europe 2020 Strategy. In July, the conference on the public debate concluded that a majority of views expressed concurred that the future CAP should remain a strong common policy structured around its two pillars. In addition, the informal meeting of the Agriculture ministers in La Hulpe on 21 September 2010 confirmed the desirability of a two-pillar structure for the CAP, with sufficient flexibility in both pillars. Discussions had also shown that the reform should include in particular a better balance between income support and the rewarding of public goods provision, and should take better account of the diversity of European agricultures (15339/10)

The Commission communication outlines options and launches the debate with the Council, the Parliament and stakeholders. On the basis of the outcome of the institutional debate, the Commission is expected to present its legislative proposals on the CAP towards 2020 in July 2011.

## ANY OTHER BUSINESS

## Pig meat sector

The Council was briefed by the Belgian delegation on the main conclusions of the reflection day on "The pig meat sector towards 2020"; held on 3 December 2010 in Brussels. Experts of the pig meat sector from Member States explored good practices in this area with a view to extending these at EU level with a long-term perspective. In the framework of the current discussion on the future of the CAP, this reflection day brought to light the opportunities and dangers facing the pig meat sector. For many delegations, the creation of a permanent follow-up group on this sector could be a first step. As the future Hungarian presidency considers the pig sector as one of its priorities, this issue could be discussed within the SCA (17727/10).

## OTHER ITEMS APPROVED

## AGRICULTURE

## Labelling of wines

The Council decided not to oppose the adoption of a Commission regulation amending Commission directive 2007/68 as regards labelling requirements for wines (14664/10).

The Commission regulation is subject to the so-called regulatory procedure with scrutiny. This means that now that the Council has given its consent, the Commission may adopt them, unless the European Parliament objects.

## FISHERIES

## Partnership agreement - EU and Micronesia

The Council adopted a decision on the signing, on behalf of the European Union, and on the provisional application of the protocol to the partnership agreement between the European Community and the Federated States of Micronesia on fishing in the Federated States of Micronesia (15852/10).

The partnership agreement in the fisheries sector between the European Community and the Federated States of Micronesia was concluded in 2006. The protocol setting out the fishing opportunities and financial contribution provided for in the partnership agreement expired on 25 February 2010. In order to guarantee a rapid resumption of fishing activities by EU vessels the Protocol should be applied rapidly.

## Partnership agreement between EU and Micronesia - Allocation of fishing opportunities

The Council adopted a regulation concerning the allocation of the fishing opportunities under the protocol to the Partnership Agreement between the European Community and the Federated States of Micronesia on fishing in the Federated States of Micronesia (15854/10).

Following the signing of the provisional application of the protocol setting out the fishing opportunities and financial contribution provided for in the partnership agreement in the fisheries sector between the European Community and the Federated States of Micronesia, this decision provides the allocation of fishing opportunities between Member States.

## Fishing opportunities 2011-2012-Deep sea stocks

The Council adopted a regulation fixing for 2011 and 2012 the fishing opportunities for EU vessels for fish stocks of certain deep-sea fish species. On 29 November 2010, ministers had reached a unanimous political agreement together with the Commission on this item (16039/10).

This regulation establishes the 2011 and 2012 Total Allowable Catch (TACs) and quotas for certain stocks of deep water fish such as certain deep sea sharks, black scabbardfish (Aphanopus carbo), roundnose grenadier (Coryphaenoides rupestris), alfonsinos (Beryx spp.) and forkbeards (Phycis blennoides). These fisheries will be open on 1 January 2011.

Deep-sea stocks are fish stocks caught in waters beyond the main fishing grounds on continental shelves. These species are slow-growing and long-lived, which makes them particularly vulnerable to fishing activity. Scientific knowledge of the longevity and growth of these species, although still not enabling a full assessment of stock status to be carried out, is slowly improving, making it possible to better target the measures proposed. In this respect, the Commission and the Council have agreed to improve the delivery of data necessary for scientific bodies to advance in the stock assessment of deep-sea species. In this connection, the Commission will launch studies in 2011 to develop more environmentally-friendly and more selective gear.

## GENERAL AFFAIRS

## Remuneration and pensions

The Council adopted a regulation adjusting the remuneration and pensions of officials and other servants of the EU with effect from 1 July 2009 (17355/10).

## TRADE POLICY

## Anti-dumping and anti-subsidies measures - Glyphosate - Graphite electrode systems

The Council adopted regulations:

- $\quad$ terminating the anti-dumping proceedings on imports of glyphosate from China (16718/10); and
- $\quad$ imposing a definitive anti-dumping duty (16414/10) and a definitive countervailing duty (16408/10) on imports of certain graphite electrode systems from India, following expiry reviews pursuant to regulations 1225/2009 and 597/2009 respectively.


## Transparency mechanism - World Trade Organization

The Council adopted a decision establishing the European Union position in the World Trade Organisation's (WTO) General Council regarding a decision on a transparency mechanism for preferential trade arrangements (PTAs) (16118/10).

The transparency mechanism deals exclusively with procedural matters on how PTAs are notified and factually presented and considered in the WTO and would allow a better follow-up of their impact on the multilateral trading system.

## TRANSPORT

## Air services agreement with Cape Verde

The Council authorised the signing of an air services agreement between the EU and the Republic of Cape Verde (16458/10 + 16459/10).

The agreement replaces the existing bilateral agreements between individual Member States and that country, bringing their provisions in line with EU law, in particular as regards nondiscriminatory access for all EU air carriers to routes between the European Union and Cape Verde, aviation fuel taxation and competition rules.


[^0]:    1
    OJ L 229, 16.11.2007, p. 1.

[^1]:    1 During the discussion, some Member States insisted on the need to ensure a soft landing in all Member States.

