

BELGIUM

| Code alpha-3 | Nom scientifique | Nom commun | State | Presentation | Factor |
|--------------|--------------------------|----------------------|-------|-------------------|--------|
| ANF | Lophiidae | Zeeduivel | | see list of CCF | |
| BFT | Thunnus thynnus | Tonijn | | see ICCAT website | |
| BLI | Molva dypterygia | Blauwe leng | | see list of CCF | |
| BLL | Scophthalmus rhombus | Griet | | see list of CCF | |
| BSF | Aphanopus carbo | Zwarte haarstaart | | see list of CCF | |
| BUM | Makaira nigricans | Blauwe marlijn | | see list of CCF | |
| CAP | Mallotus villosus | Iodde | | see list of CCF | |
| COD | Gadus morhua | Kabeljauw | | see list of CCF | |
| DGS | Squalus acanthias | Doornhaai | | see list of CCF | |
| FLE | Platichthys flesus | bot | | see list of CCF | |
| HAD | Melanogrammus aeglefinus | Schelvis | | see list of CCF | |
| HER | Clupea harengus | Haring | | see list of CCF | |
| HKE | Merluccius merluccius | Heek | | see list of CCF | |
| JAX | Trachurus spp | Horsmakrelen | | see list of CCF | |
| LEM | Microstomus kitt | Tongschar | | see list of CCF | |
| LEZ | Lepidorhombus spp | Scharretong | | see list of CCF | |
| LIN | Molva molva | Leng | | see list of CCF | |
| MAC | Scomber scombrus | Makreel | | see list of CCF | |
| NEP | Nephrops norvegicus | Noorse kreeft | | see list of CCF | |
| ORY | Hoplostethus atlanticus | Atlantische slijmkop | | see list of CCF | |
| PLE | Pleuronectes platessa | Schol | | see list of CCF | |
| POK | Pollachius virens | Koolvis | | see list of CCF | |
| POL | Pollachius pollachius | Pollak | | see list of CCF | |
| SRX | Rajidae | Roggen | | see list of CCF | |
| RED | Sebastes spp | Roodbaars | | see list of CCF | |
| RNG | Coryphaenoides rupestris | Grenadiervis | | see list of CCF | |
| SAN | Ammodytes spp | Zandspieringen | | see list of CCF | |
| SBR | Pagellus bogaraveo | Zeebrasem | | see list of CCF | |
| SOL | Solea vulgaris | Tong | | see list of CCF | |
| SPR | Sprattus sprattus | Sprot | | see list of CCF | |
| SWO | Xiphias gladius | Zwaardvis | | see list of CCF | |
| TUR | Psetta maxima maxima | Tarbot | | see list of CCF | |
| USK | Brosme brosme | Torsk | | see list of CCF | |
| WHB | Micromesistius poutassou | Blauwe wijting | | see list of CCF | |

BELGIUM

| | | | |
|------------|-----------------------------------|-----------------|-----------------|
| WHG | <i>Merlangius merlangus</i> | Wijting | see list of CCF |
| WHM | <i>Tetrapturus albidus</i> | Witte marlijn | see list of CCF |
| WIT | <i>Glyptocephalus cynoglossus</i> | Witje | see list of CCF |
| YEL | <i>Limanda ferruginea</i> | Geelstaartschar | see list of CCF |

CYPRUS

| Alpha-3 code | Scientific name | Common name | State | Presentation | Factor |
|--------------|--------------------------|--------------------------|-------------------|--------------|--------|
| BFT | Thunnus thynnus | Northern bluefin tuna | see ICCAT website | | |
| BLI | Molva dypterygia | Blue ling | see list of CCF | | |
| BSF | Aphanopus carbo | Black scabbardfish | see list of CCF | | |
| BUM | Makaira nigricans | Atlantic blue marlin | see list of CCF | | |
| CAP | Mallotus villosus | Capelin | see list of CCF | | |
| COD | Gadus morhua | Atlantic cod | see list of CCF | | |
| ORY | Hoplostethus atlanticus | Orange roughy | see list of CCF | | |
| RNG | Coryphaenoides rupestris | Roundnose grenadier | see list of CCF | | |
| SAN | Ammodytes spp | Sandeels(=Sandlances) | see list of CCF | | |
| SBR | Pagellus bogaraveo | Blackspot(=red) seabream | see list of CCF | | |
| SWO | Xiphias gladius | Swordfish | FRE | DWT | 1,30 |
| | | | FRE | GUG | 1,12 |
| USK | Brosme brosme | Tusk(=Cusk) | see list of CCF | | |
| WHB | Micromesistius poutassou | Blue whiting(=Poutassou) | see list of CCF | | |
| WHM | Tetrapturus albidus | Atlantic white marlin | see list of CCF | | |

GERMANY

| 3-Alpha-Code | Wissenschaftlicher Name | Name | State | Presentation | Factor |
|--------------|-------------------------|-------------------------|-------------------|--------------|-----------------|
| ANF | Lophiidae | Seeteufel | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,28 |
| | | | FRO | GUH | 3,25 |
| | | | FRO | FSP | 6,33 |
| ARU | Argentina silus | Goldlachs | FRO | WHL | 1,00 |
| | | | FRO | GUH | 1,18 |
| BFT | Thunnus thynnus | Roter Thun | see ICCAT website | | |
| BLI | Molva dypterygia | Blauleng | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,40 |
| | | | FRO | GUT | 1,12 |
| | | | FRO | FSP | 2,30 |
| | | | FRO | GUH | 1,40 |
| BLL | Scophthalmus rhombus | Glattbutt | see list of CCF | | |
| BSF | Aphanopus carbo | Kurzflossen-Haarschwanz | see list of CCF | | |
| BUM | Makaira nigricans | Blauer Marlin | see list of CCF | | |
| CAP | Mallotus villosus | Lodde | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| COD | Gadus morhua | Dorsch | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,18 |
| | | | FRO | GUH | 1,71 |
| | | | FRO | FIL | 3,11 |
| | | | FRO | FIS | 3,48 |
| | | | FRO | FSP | 2,95 |
| | | | FRO | FSB | 2,64 |
| | | | FRO | JAT | 1,24 |
| DGS | Squalus acanthias | Dornhai | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,44 |
| | | | FRO | GUT | 1,26 |

GERMANY

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|------------|------------------------------|-----------------------|-----------------|-----|-----------------|
| | | | FRO | GUH | 1,44 |
| | | | FRO | FSP | 2,59 |
| FLE | Platichthys flesus | Flunder | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,39 |
| GFB | Phycis blennoides | Gabeldorsch | see list of CCF | | |
| GHL | Reinhardtius hippoglossoides | Schwarzer Heilbutt | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,39 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | TLD | 1,17 |
| | | | FRO | GUT | 1,11 |
| | | | FRO | GUH | 1,39 |
| | | | FRO | FSP | 2,59 |
| | | | FRO | FSB | 2,31 |
| | | | FRO | JAT | 1,50 |
| HAD | Melanogrammus aeglefinus | Schellfisch | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,14 |
| | | | FRO | GUH | 1,54 |
| | | | FRO | FIS | 3,37 |
| | | | FRO | FSP | 3,00 |
| | | | FRO | FSB | 2,70 |
| | | | FRO | TLD | 1,20 |
| HER | Clupea harengus | Atlantischer Hering | FRE | WHL | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUH | 1,18 |
| | | | FRO | LAP | 2,03 |
| | | | FRO | FSB | 2,03 |
| HKE | Merluccius merluccius | Europäischer Seehecht | FRO | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | GUT | 1,16 |
| | | | FRO | GUH | 1,55 |

GERMANY

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|------------|-------------------------|------------------------|-----------------|-----|-----------------|
| | | | FRO | FSP | 2,79 |
| | | | FRO | FIS | 3,28 |
| JAX | Trachurus spp | Bastardmakrelen | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | LAP | 1,92 |
| LEM | Microstomus kitt | Limande | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,39 |
| | | | FRO | GUT | 1,11 |
| LEZ | Lepidorhombus spp | Scheefschnut | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| LIN | Molva molva | Leng | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | GUT | 1,12 |
| | | | FRO | GUH | 1,40 |
| | | | FRO | FSP | 2,30 |
| | | | FRO | FIS | 2,71 |
| FRO | FIL | 2,30 | | | |
| MAC | Scomber scombrus | Europäische Makrele | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,11 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,08 |
| | | | FRO | GUH | 1,11 |
| | | | FRO | FSB | 1,92 |
| FRO | LAP | 1,92 | | | |
| NEP | Nephrops norvegicus | Kaisergranat | see list of CCF | | |
| NOP | Trisopterus esmarkii | Stintdorsch | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| ORY | Hoplostethus atlanticus | Atlantischer Sägebauch | FRE | GUT | 1,18 |
| PLE | Pleuronectes platessa | Scholle | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | GUT | 1,11 |
| | | | FRO | GUH | 1,39 |

GERMANY

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|------------|---------------------------------|------------------------|-----------------|-----|-----------------|
| POK | <i>Pollachius virens</i> | Seelachs | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,51 |
| | | | FRO | GUT | 1,18 |
| | | | FRO | GUH | 1,51 |
| | | | FRO | FSB | 2,12 |
| | | | FRO | FSP | 2,43 |
| | | | FRO | FIS | 2,73 |
| | | | FRO | GTA | 1,24 |
| SRX | Rajidae | Echte Rochen | see list of CCF | | |
| RED | <i>Sebastes spp</i> | Rotbarsche | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 2,02 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUH | 1,93 |
| | | | FRO | FSB | 2,84 |
| | | | FRO | FSP | 3,00 |
| | | | FRO | FIS | 3,37 |
| | | | FRO | GTA | 1,05 |
| | | | FRO | JAT | 1,90 |
| RNG | <i>Coryphaenoides rupestris</i> | Grenadierfisch | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,20 |
| | | | FRO | GUH | 1,70 |
| | | | FRO | FSP | 2,60 |
| | | | FRO | JAT | 1,40 |
| SAL | <i>Salmo salar</i> | Lachs | FRE | WHL | 1,00 |
| | | | FRE | GUT | 1,15 |
| SAN | <i>Ammodytes spp</i> | Sandaale | see list of CCF | | |
| SBR | <i>Pagellus bogaraveo</i> | Nordischer Meerbrassen | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| SOL | <i>Solea vulgaris</i> | Gemeine Seezunge | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,39 |
| | | | FRO | GUT | 1,11 |

GERMANY

| | | | | | |
|------------|----------------------------|--------------------|-----------------|-----|-----------------|
| | | | FRO | GUH | 1,39 |
| SPR | Sprattus sprattus | Sprotte | FRE | WHL | 1,00 |
| | | | FRO | WHL | 0,99 |
| SWO | Xiphias gladius | Schwertfisch | see list of CCF | | |
| TUR | Psetta maxima maxima | Steinbutt | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,39 |
| | | | FRO | GUH | 1,39 |
| USK | Brosme brosme | Brosme | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,40 |
| | | | FRO | GUT | 1,11 |
| | | | FRO | GUH | 1,40 |
| | | | FRO | FSP | 2,30 |
| WHB | Micromesistius poutassou | Blauer Wittling | FRE | WHL | see list of CCF |
| | | | FRE | GUH | 1,74 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,15 |
| | | | FRO | GUH | 1,74 |
| | | | FRO | FSP | 3,33 |
| | | | FRO | LAP | 2,76 |
| WHG | Merlangius merlangus | Wittling | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,69 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,15 |
| | | | FRO | GUH | 1,69 |
| | | | FRO | LAP | 2,50 |
| WHM | Tetrapturus albidus | Weißer Marlin | see list of CCF | | |
| WIT | Glyptocephalus cynoglossus | Rotzunge | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,39 |
| | | | FRO | GUT | 1,11 |
| | | | FRO | GUH | 1,39 |
| YEL | Limanda ferruginea | Gelbschwanzflunder | see list of CCF | | |

DENMARK

| Alfa-3-ISO-kode | Latinsk navn | Almindeligt anvendt navn | State | Presentation | Factor |
|-----------------|------------------------------|--------------------------|-------------------|--------------|-----------------|
| ANF | Lophiidae | Havtaske | see list of CCF | | |
| ARU | Argentina silus | Guldlaks | see list of CCF | | |
| BFT | Thunnus thynnus | Atlantisk tun | see ICCAT website | | |
| BLI | Molva dypterygia | Byrkelange | see list of CCF | | |
| BLL | Scophthalmus rhombus | Slethvar | see list of CCF | | |
| BSF | Aphanopus carbo | Sort sabelfisk | see list of CCF | | |
| BUM | Makaira nigricans | Blå marlin | see list of CCF | | |
| CAP | Mallotus villosus | Iodde | see list of CCF | | |
| COD | Gadus morhua | Atlantisk torsk | see list of CCF | | |
| DGS | Squalus acanthias | Almindelig pighaj | see list of CCF | | |
| FLE | Platichthys flesus | Skrubbe | see list of CCF | | |
| GHL | Reinhardtius hippoglossoides | Hellefisk | see list of CCF | | |
| HAD | Melanogrammus aeglefinus | Kuller | see list of CCF | | |
| HER | Clupea harengus | Sild | see list of CCF | | |
| HKE | Merluccius merluccius | Europæisk kulmule | see list of CCF | | |
| JAX | Trachurus spp | Hestemakrel-slægt | see list of CCF | | |
| LEM | Microstomus kitt | Rødtunge | see list of CCF | | |
| LEZ | Lepidorhombus spp | Glashvar | see list of CCF | | |
| LIN | Molva molva | Lange | see list of CCF | | |
| MAC | Scomber scombrus | Almindelig makrel | see list of CCF | | |
| NEP | Nephrops norvegicus | Jomfruhummer | ALI | WHL | 1,00 |
| | | | FRE | TAL | see list of CCF |
| | | | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| NOP | Trisopterus esmarkii | Sperling | see list of CCF | | |
| ORY | Hoplostethus atlanticus | Orange savbug | see list of CCF | | |
| PLE | Pleuronectes platessa | Rødspætte | see list of CCF | | |
| POK | Pollachius virens | Sej | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,60 |
| PRA | Pandalus borealis | Dybvandsreje | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| SRX | Rajidae | Rokke-familien | see list of CCF | | |
| RNG | Coryphaenoides rupestris | Skolæst | see list of CCF | | |
| SAL | Salmo salar | Atlantisk laks | FRE | GUT | 1,11 |

DENMARK

| | | | | | |
|------------|-----------------------------------|------------------------|-----------------|-----|------|
| SAN | <i>Ammodytes</i> spp | Tobis-slægt | see list of CCF | | |
| SBR | <i>Pagellus bogaraveo</i> | Spidstandet blankesten | see list of CCF | | |
| SOL | <i>Solea vulgaris</i> | Tunge | see list of CCF | | |
| SPR | <i>Sprattus sprattus</i> | Brisling | see list of CCF | | |
| SWO | <i>Xiphias gladius</i> | Sværdfisk | see list of CCF | | |
| TUR | <i>Psetta maxima maxima</i> | Pighvar | see list of CCF | | |
| USK | <i>Brosme brosmes</i> | Brosme | see list of CCF | | |
| WHB | <i>Micromesistius poutassou</i> | Sortmund | see list of CCF | | |
| WHG | <i>Merlangius merlangus</i> | Hvilling | see list of CCF | | |
| WHM | <i>Tetrapturus albidus</i> | Hvid marlin | see list of CCF | | |
| WIT | <i>Glyptocephalus cynoglossus</i> | Skærising | see list of CCF | | |
| YEL | <i>Limanda ferruginea</i> | Gulhalet ising | FRE | GUT | 1,05 |

ESTONIA

| Kolmetäheline kood | Teaduslik nimetus | Üldnimetus | State | Presentation | Factor |
|--------------------|------------------------------|-------------------------|-------------------|--------------|--------|
| BFT | Thunnus thynnus | Harilik tuun | see ICCAT website | | |
| BLI | Molva dypterygia | Sinine molva | FRO | GUH | 1,40 |
| BSF | Aphanopus carbo | Susisaba | FRO | GUH | 1,40 |
| BUM | Makaira nigricans | Sinine marliin | see list of CCF | | |
| CAP | Mallotus villosus | Moiva | see list of CCF | | |
| COD | Gadus morhua | Tursk | FRO | GUT | 1,20 |
| | | | FRO | GUH | 1,50 |
| GHL | Reinhardtius hippoglossoides | Suvalest | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,08 |
| | | | FRO | GUH | 1,40 |
| HER | Clupea harengus | Harilik heeringas | FRO | WHL | 1,00 |
| MAC | Scomber scombrus | Makrell | see list of CCF | | |
| ORY | Hoplostethus atlanticus | Atlandi karekala | FRO | WHL | 1,00 |
| | | | FRO | GUH | 1,40 |
| PRA | Pandalus borealis | Harilik suvameregarneel | FRO | WHL | 1,02 |
| SRX | Rajidae | Railased | FRO | WHL | 1,00 |
| | | | FRO | WNG | 4,00 |
| RED | Sebastes spp | Meriahvenad | FRO | WHL | 1,00 |
| | | | FRO | GUH | 2,00 |
| RNG | Coryphaenoides rupestris | Kalju-tompeakala | FRO | WHL | 1,00 |
| | | | FRO | GUH | 2,30 |
| | | | FRO | FIS | 3,20 |
| SAL | Salmo salar | Lohe | FRE | WHL | 1,00 |
| SAN | Ammodytes spp | Tobiad | see list of CCF | | |
| SBR | Pagellus bogaraveo | Besuugo | FRO | WHL | 1,00 |
| | | | FRO | GUH | 1,90 |
| SPR | Sprattus sprattus | Euroopa kilu | see list of CCF | | |
| SQI | Illex illecebrosus | Lühiuim-kalmaar | see list of CCF | | |
| SWO | Xiphias gladius | Mõõkkala | see list of CCF | | |
| USK | Brosme brosme | Meriluts | see list of CCF | | |
| WHB | Micromesistius poutassou | Pohjaputassuu | see list of CCF | | |
| WHM | Tetrapturus albidus | Valge odanina | see list of CCF | | |
| YEL | Limanda ferruginea | Ruske soomuslest | FRO | GUH | 1,50 |

GREECE

| Κωδικός Άλφα-3 | Επιστημονική ονομασία | Κοινή ονομασία | State | Presentation | Factor |
|----------------|---------------------------------|-----------------------------|-------|--------------|-------------------|
| BFT | <i>Thunnus thynnus</i> | τόνος | | | see ICCAT website |
| BLI | <i>Molva dypterygia</i> | ποντικόψαρο | | | see list of CCF |
| BSF | <i>Aphanopus carbo</i> | μαύρο σπαθόψαρο | | | see list of CCF |
| BUM | <i>Makaira nigricans</i> | γαλάζιο μάρλιν | | | see list of CCF |
| CAP | <i>Mallotus villosus</i> | καπελάνος | | | see list of CCF |
| COD | <i>Gadus morhua</i> | μπακαλιάρος | | | see list of CCF |
| ORY | <i>Hoplostethus atlanticus</i> | καθρεπτόψαρο του Ατλαντικού | | | see list of CCF |
| RNG | <i>Coryphaenoides rupestris</i> | γρεναδιέρος των βράχων | | | see list of CCF |
| SAN | <i>Ammodytes spp</i> | αμμόχελο | | | see list of CCF |
| SBR | <i>Pagellus bogaraveo</i> | κεφαλάς | | | see list of CCF |
| SWO | <i>Xiphias gladius</i> | ξιφιός | | | see list of CCF |
| USK | <i>Brosme brosme</i> | μπρόσμιος | | | see list of CCF |
| WHB | <i>Micromesistius poutassou</i> | προσφυγάκι | | | see list of CCF |
| WHM | <i>Tetrapturus albidus</i> | νταούκι του Ατλαντικού | | | see list of CCF |

FINLAND

| Kolmikirjaiminen koodi | Tieteellinen nimi | Suomenkielinen nimi | State | Presentation | Factor |
|------------------------|--------------------------|---------------------|-------------------|--------------|-----------------|
| BFT | Thunnus thynnus | Tonnikala | see ICCAT website | | |
| BLI | Molva dypterygia | Tylppäpyrstömolva | see list of CCF | | |
| BSF | Aphanopus carbo | Mustahuotrakala | see list of CCF | | |
| BUM | Makaira nigricans | Purjemarliini | see list of CCF | | |
| CAP | Mallotus villosus | Villakuore | see list of CCF | | |
| COD | Gadus morhua | Turska | see list of CCF | | |
| HER | Clupea harengus | Silli | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,33 |
| | | | FRE | FIS | 3,33 |
| ORY | Hoplostethus atlanticus | Keltaroussi | see list of CCF | | |
| RNG | Coryphaenoides rupestris | Lestikala | see list of CCF | | |
| SAL | Salmo salar | Lohi | FRE | GUT | 1,11 |
| | | | FRE | FIL | 1,39 |
| | | | FRE | FIS | 1,69 |
| SAN | Ammodytes spp | Venussimpukka-suku | see list of CCF | | |
| SBR | Pagellus bogaraveo | Pilkkupagelli | see list of CCF | | |
| SPR | Sprattus sprattus | Kilohaili | FRE | GUT | 1,18 |
| | | | FRE | FIL | 2,00 |
| | | | FRE | FIS | 2,56 |
| SWO | Xiphias gladius | Miekkakala | see list of CCF | | |
| USK | Brosme brosme | Keila | see list of CCF | | |
| WHB | Micromesistius poutassou | Mustakiturska | see list of CCF | | |
| WHM | Tetrapturus albidus | Valkoturska | see list of CCF | | |

FRANCE

| Code alpha-3 | Nom scientifique | Nom commun | State | Presentation | Factor |
|--------------|------------------------|------------------------------|-------------------|--------------|-----------------|
| ALB | Thunnus alalunga | Germon | FRE | WHL | see list of CCF |
| | | | FRE | GUG | 1,11 |
| ALF | Beryx spp | Béryx | see list of CCF | | |
| ANE | Engraulis encrasicolus | Anchois | FRE | WHL | see list of CCF |
| | | | FRE | HEA | 1,44 |
| | | | FRE | GUT | 1,04 |
| ANF | Lophiidae | Baudroie commune | FRE | WHL | see list of CCF |
| | | | FRE | HEA | 3,07 |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FIL | 3,95 |
| | | | FRO | FIL | 3,95 |
| ANI | Champscephalus gunnari | Poisson des glaces | see list of CCF | | |
| ARU | Argentina silus | Grande argentine | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,10 |
| BET | Thunnus obesus | Thon obèse | FRE | WHL | 1,00 |
| | | | FRE | GUG | 1,20 |
| BFT | Thunnus thynnus | Thon rouge du nord | see ICCAT website | | |
| BLI | Molva dypterygia | Lingue bleue | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,30 |
| BLL | Scophthalmus rhombus | Barbue | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| BSF | Aphanopus carbo | Sabre noir | see list of CCF | | |
| BUM | Makaira nigricans | Makaire bleu de l'Atlantique | see list of CCF | | |
| CAP | Mallotus villosus | Capelan | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,10 |
| COD | Gadus morhua | Morue de l'Atlantique | FRE | WHL | see list of CCF |
| | | | FRE | HEA | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | FIL | 2,81 |
| DGS | Squalus acanthias | Aiguillat commun | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,95 |

FRANCE

| | | | | | |
|------------|------------------------------|------------------------|-----------------|-----|-----------------|
| FLE | Platichthys flesus | Flet d'Europe | see list of CCF | | |
| GFB | Phycis blennoides | Phycis de fond | see list of CCF | | |
| GHL | Reinhardtius hippoglossoides | Flétan noir | see list of CCF | | |
| HAD | Melanogrammus aeglefinus | Eglefin | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | HEA | 1,38 |
| | | | FRO | FIL | 3,00 |
| HER | Clupea harengus | Hareng de l'Atlantique | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | HEA | 1,44 |
| | | | FRE | FIL | 2,00 |
| | | | FRO | FIL | 2,00 |
| HKE | Merluccius merluccius | Merlu européen | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | HEA | 1,40 |
| | | | FRE | FIL | 2,46 |
| | | | FRO | FIL | 2,46 |
| JAX | Trachurus spp | Chinchards noirs nca | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 1,92 |
| | | | FRO | FIL | 1,92 |
| KRI | Euphausia superba | Krill antarctique | see list of CCF | | |
| LEM | Microstomus kitt | Limande sole | see list of CCF | | |
| LEZ | Lepidorhombus spp | Cardines nca | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | HEA | 1,50 |
| | | | FRO | FIL | 2,60 |
| LIC | Channichthys rhinoceratus | Grande-gueule | see list of CCF | | |
| LIN | Molva molva | Lingue | see list of CCF | | |
| MAC | Scomber scombrus | Maquereau commun | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | HEA | 1,30 |
| | | | FRO | FIL | 1,92 |
| NEP | Nephrops norvegicus | Langoustine | FRE | WHL | see list of CCF |
| | | | FRE | CLA | 3,00 |

FRANCE

| | | | | | |
|------------|---------------------------------|-------------------------|-----------------|-----|-----------------|
| | | | FRE | TAL | see list of CCF |
| NOG | <i>Notothenia gibberifrons</i> | Bocasse bossue | see list of CCF | | |
| NOR | <i>Notothenia rossii</i> | Bocasse marbrée | see list of CCF | | |
| ORY | <i>Hoplostethus atlanticus</i> | Hoplostète orange | see list of CCF | | |
| PEN | <i>Penaeus</i> spp | Crevettes 'Penaeus' nca | see list of CCF | | |
| PLE | <i>Pleuronectes platessa</i> | Plie d'Europe | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | HEA | 1,20 |
| | | | FRO | FIL | 2,60 |
| POK | <i>Pollachius virens</i> | Lieu noir | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | HEA | 1,38 |
| | | | FRO | FIL | 2,43 |
| POL | <i>Pollachius pollachius</i> | Lieu jaune | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | HEA | 1,30 |
| | | | FRO | FIL | 3,10 |
| PRA | <i>Pandalus borealis</i> | Crevette nordique | see list of CCF | | |
| SRX | Rajidae | Raies | see list of CCF | | |
| RED | <i>Sebastes</i> spp | Sébastes | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,10 |
| | | | FRE | HEA | 1,44 |
| | | | FRE | FIL | 3,37 |
| | | | FRO | FIL | 3,37 |
| RHG | <i>Macrourus berglax</i> | Grenadier à tête rude | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,11 |
| | | | FRE | HEA | 2,00 |
| | | | FRE | FIL | 2,60 |
| RNG | <i>Coryphaenoides rupestris</i> | Grenadier de roche | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,11 |
| | | | FRE | FIL | 2,60 |
| SAN | <i>Ammodytes</i> spp | Lançons | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,04 |
| SBR | <i>Pagellus bogaraveo</i> | Dorade rose | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,11 |

FRANCE

| | | | | | |
|------------|--------------------------------------|-------------------------------|-----------------|-----|-----------------|
| SDH | <i>Deania histricosa</i> | Squale-savate rude | see list of CCF | | |
| SDU | <i>Deania profundorum</i> | Squale-savate lutin | see list of CCF | | |
| SGL | <i>Pseudochaenichthys georgianus</i> | Poisson-glace de Géorgie | see list of CCF | | |
| SOL | <i>Solea vulgaris</i> | Sole commune | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,04 |
| | | | FRE | HEA | 1,50 |
| | | | FRO | FIL | 2,50 |
| SPR | <i>Sprattus sprattus</i> | Sprat | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,04 |
| | | | FRE | HEA | 1,44 |
| SQS | <i>Martialia hyadesi</i> | Encornet | FRE | WHL | see list of CCF |
| SSI | <i>Chaenocephalus aceratus</i> | Grande-gueule antarctique | see list of CCF | | |
| SWO | <i>Xiphias gladius</i> | Espadon | FRE | WHL | see list of CCF |
| | | | FRE | GUG | 1,20 |
| TOP | <i>Dissostichus eleginoides</i> | Légine antarctique | see list of CCF | | |
| TUR | <i>Psetta maxima maxima</i> | Turbot | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,11 |
| USK | <i>Brosme brosme</i> | Brosme | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,17 |
| | | | FRE | FIL | 2,30 |
| WHB | <i>Micromesistius poutassou</i> | Merlan bleu | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,21 |
| | | | FRE | FIL | 2,90 |
| | | | FRO | SUR | 2,97 |
| WHG | <i>Merlangius merlangus</i> | Merlan | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,21 |
| | | | FRE | HEA | 1,40 |
| | | | FRO | FIL | 3,00 |
| WHM | <i>Tetrapturus albidus</i> | Makaire blanc de l'Atlantique | see list of CCF | | |
| WIT | <i>Glyptocephalus cynoglossus</i> | Plie cynoglosse | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,11 |
| YEL | <i>Limanda ferruginea</i> | Limande à queue jaune | see list of CCF | | |

IRELAND

| Alpha-3 code | Scientific name | Common name | State | Presentation | Factor |
|--------------|------------------------------|------------------------------|-------------------|--------------|-----------------|
| ALB | Thunnus alalunga | Albacore | see list of CCF | | |
| ALF | Beryx spp | Alfonsinos | see list of CCF | | |
| ANF | Lophiidae | Anglerfishes nei | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | | | |
| | | | FRE | GUH | see list of CCF |
| ARU | Argentina silus | Greater silver smelt | see list of CCF | | |
| BFT | Thunnus thynnus | Northern bluefin tuna | see ICCAT website | | |
| BLI | Molva dypterygia | Blue ling | see list of CCF | | |
| BSF | Aphanopus carbo | Black scabbardfish | see list of CCF | | |
| BUM | Makaira nigricans | Atlantic blue marlin | see list of CCF | | |
| CAP | Mallotus villosus | Capelin | see list of CCF | | |
| COD | Gadus morhua | Atlantic cod | see list of CCF | | |
| GFB | Phycis blennoides | Greater forkbeard | see list of CCF | | |
| GHL | Reinhardtius hippoglossoides | Greenland halibut | see list of CCF | | |
| HAD | Melanogrammus aeglefinus | Haddock | see list of CCF | | |
| HER | Clupea harengus | Atlantic herring | see list of CCF | | |
| HKE | Merluccius merluccius | European hake | see list of CCF | | |
| JAX | Trachurus spp | Jack and horse mackerels nei | see list of CCF | | |
| LEZ | Lepidorhombus spp | Megrims | see list of CCF | | |
| LIN | Molva molva | Ling | see list of CCF | | |
| MAC | Scomber scombrus | Atlantic mackerel | see list of CCF | | |
| NEP | Nephrops norvegicus | Norway lobster | see list of CCF | | |
| ORY | Hoplostethus atlanticus | Orange roughy | see list of CCF | | |
| PCR | Chionoecetes spp | Pacific snow crabs | see list of CCF | | |
| PLE | Pleuronectes platessa | European plaice | see list of CCF | | |
| POK | Pollachius virens | Saithe(=Pollock) | see list of CCF | | |
| POL | Pollachius pollachius | Pollack | see list of CCF | | |
| RED | Sebastes spp | Atlantic redfishes | see list of CCF | | |
| RNG | Coryphaenoides rupestris | Roundnose grenadier | see list of CCF | | |
| SAN | Ammodytes spp | Sandeels(=Sandlances) | see list of CCF | | |
| SBR | Pagellus bogaraveo | Blackspot(=red) seabream | see list of CCF | | |
| SDH | Deania histricosa | Rough longnose dogfish | see list of CCF | | |
| SDU | Deania profundorum | Arrowhead dogfish | see list of CCF | | |

IRELAND

| | | | |
|------------|--------------------------|--------------------------|-----------------|
| SOL | Solea vulgaris | Common sole | see list of CCF |
| SWO | Xiphias gladius | Swordfish | see list of CCF |
| USK | Brosme brosme | Tusk(=Cusk) | see list of CCF |
| WHB | Micromesistius poutassou | Blue whiting(=Poutassou) | see list of CCF |
| WHG | Merlangius merlangus | Whiting | see list of CCF |
| WHM | Tetrapturus albidus | Atlantic white marlin | see list of CCF |

ITALY

| Codice alfa a 3 lettere | Nome scientifico | Nome comune | State | Presentation | Factor |
|--------------------------------|--------------------------|--------------------------|--------------|---------------------|---------------|
| BFT | Thunnus thynnus | Tonno rosso | | see ICCAT website | |
| BLI | Molva dypterygia | Molva azzurra | | see list of CCF | |
| BSF | Aphanopus carbo | Pesce sciabola nero | | see list of CCF | |
| BUM | Makaira nigricans | Marlin azzurro | | see list of CCF | |
| CAP | Mallotus villosus | Capelin | | see list of CCF | |
| COD | Gadus morhua | Merluzzo bianco | | see list of CCF | |
| ORY | Hoplostethus atlanticus | Pesce specchio atlantico | | see list of CCF | |
| RNG | Coryphaenoides rupestris | Granatiere | | see list of CCF | |
| SAN | Ammodytes spp | Cicerelli | | see list of CCF | |
| SBR | Pagellus bogaraveo | Occhialone | | see list of CCF | |
| SWO | Xiphias gladius | Pesce spada | | see list of CCF | |
| USK | Brosme brosme | Brosmio | | see list of CCF | |
| WHB | Micromesistius poutassou | Melù | | see list of CCF | |
| WHM | Tetrapturus albidus | Merlano | | see list of CCF | |

LITHUANIA

| 3 raidžių kodas | Mokslinis pavadinimas | Bendrinis pavadinimas | State | Presentation | Factor |
|-----------------|-------------------------------------|-------------------------------------|-------------------|--------------|-----------------|
| BFT | <i>Thunnus thynnus</i> | Paprastasis tunas | see ICCAT website | | |
| BLI | <i>Molva dypterygia</i> | Dvipeleke juru lydeka | FRO | GUH | 1,50 |
| BSF | <i>Aphanopus carbo</i> | Juodoji kardzuve | FRO | GUH | 1,40 |
| BUM | <i>Makaira nigricans</i> | Meslvoji marlina | see list of CCF | | |
| CAP | <i>Mallotus villosus</i> | Stintenė | see list of CCF | | |
| COD | <i>Gadus morhua</i> | Menke | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | GUH | 1,50 |
| GHL | <i>Reinhardtius hippoglossoides</i> | Juodasis paltusas | FRO | GUH | 1,35 |
| HER | <i>Clupea harengus</i> | Silke | see list of CCF | | |
| MAC | <i>Scomber scombrus</i> | Skumbre | FRO | GUH | 1,45 |
| ORY | <i>Hoplostethus atlanticus</i> | Atlanto didziagalvis | see list of CCF | | |
| PRA | <i>Pandalus borealis</i> | Siaurine Krevete | FRO | WHL | 1,00 |
| SRX | Rajidae | Raja | FRO | WNG+SKI | 4,00 |
| RED | <i>Sebastes</i> spp | Juru eserys | FRO | GUH | 1,90 |
| RNG | <i>Coryphaenoides rupestris</i> | Bukasnikis ilgauodegis grenadierius | FRO | JAT | 2,30 |
| | | | FRO | FIS | 3,50 |
| SAL | <i>Salmo salar</i> | Atlanto lasisa | FRE | GUT | 1,12 |
| SAN | <i>Ammodytes</i> spp | Smiltinis ungurys | see list of CCF | | |
| SBR | <i>Pagellus bogaraveo</i> | Raundonpelekis pagelas | see list of CCF | | |
| SPR | <i>Sprattus sprattus</i> | Sprotas | FRE | GUH | 1,39 |
| SQI | <i>Illex illecebrosus</i> | Trumpačiuopiklis kalmaras | see list of CCF | | |
| SWO | <i>Xiphias gladius</i> | Durklažuvė | see list of CCF | | |
| USK | <i>Brosme brosme</i> | Brosme | see list of CCF | | |
| WHB | <i>Micromesistius poutassou</i> | Siaurinis zydrasis merlangas | see list of CCF | | |
| WHM | <i>Tetrapturus albidus</i> | Baltasis marlinas | see list of CCF | | |
| YEL | <i>Limanda ferruginea</i> | Geltonuodege pleksne | FRO | JAT | 1,40 |

LATVIA

| Alfa-3 kods | Zinātniskais nosaukums | Sugas plaši pazīstams nosaukums | State | Presentation | Factor |
|-------------|------------------------------|---------------------------------|-------------------|--------------|--------|
| BFT | Thunnus thynnus | Ziemeļu tunzivs | see ICCAT website | | |
| BLI | Molva dypterygia | Zila lidaka | see list of CCF | | |
| BSF | Aphanopus carbo | Oglzivs | see list of CCF | | |
| BUM | Makaira nigricans | Blue marlin | see list of CCF | | |
| CAP | Mallotus villosus | Moiva | see list of CCF | | |
| COD | Gadus morhua | Menca | see list of CCF | | |
| GHL | Reinhardtius hippoglossoides | Grenlandes ate | FRO | GUH | 1,30 |
| HER | Clupea harengus | Silke | see list of CCF | | |
| MAC | Scomber scombrus | Skumbrija | see list of CCF | | |
| ORY | Hoplostethus atlanticus | Atlantijas lielgalvis | see list of CCF | | |
| PRA | Pandalus borealis | Ziemeļu garnele | FRO | WHL | 1,00 |
| RED | Sebastes spp | Sarkanasarīs | FRO | GUH | 1,52 |
| RED | Sebastes spp | Sarkanasarīs | FRO | FIL | 1,97 |
| RNG | Coryphaenoides rupestris | Strupdeguna garaste | see list of CCF | | |
| SAL | Salmo salar | Lasis | FRE | WHL | 1,10 |
| SAN | Ammodytes spp | Tubītes | see list of CCF | | |
| SBR | Pagellus bogaraveo | Sarkana karusa | see list of CCF | | |
| SPR | Sprattus sprattus | Bretlīna | see list of CCF | | |
| SQI | Illex illecebrosus | Īsspuras kalmāri | see list of CCF | | |
| SWO | Xiphias gladius | Zobenzivs | see list of CCF | | |
| USK | Brosme brosme | Vedzele | see list of CCF | | |
| WHB | Micromesistius poutassou | Putasu | see list of CCF | | |
| WHM | Tetrapturus albidus | Baltā marlīna | see list of CCF | | |
| YEL | Limanda ferruginea | Dzeltenastes plekste | see list of CCF | | |

MALTA

| Alpha-3 code | Scientific name | Common name | State | Presentation | Factor |
|--------------|--------------------------|--------------------------|-------------------|--------------|--------|
| BFT | Thunnus thynnus | Northern bluefin tuna | see ICCAT website | | |
| BLI | Molva dypterygia | Blue ling | see list of CCF | | |
| BSF | Aphanopus carbo | Black scabbardfish | see list of CCF | | |
| BUM | Makaira nigricans | Atlantic blue marlin | see list of CCF | | |
| CAP | Mallotus villosus | Capelin | see list of CCF | | |
| COD | Gadus morhua | Atlantic cod | see list of CCF | | |
| ORY | Hoplostethus atlanticus | Orange roughy | see list of CCF | | |
| RNG | Coryphaenoides rupestris | Roundnose grenadier | see list of CCF | | |
| SAN | Ammodytes spp | Sandeels(=Sandlances) | see list of CCF | | |
| SBR | Pagellus bogaraveo | Blackspot(=red) seabream | see list of CCF | | |
| SWO | Xiphias gladius | Swordfish | FRE | DWT | 1,333 |
| | | | FRE | GUG | 1,12 |
| USK | Brosme brosme | Tusk(=Cusk) | see list of CCF | | |
| WHB | Micromesistius poutassou | Blue whiting(=Poutassou) | see list of CCF | | |
| WHM | Tetrapturus albidus | Atlantic white marlin | see list of CCF | | |

NETHERLANDS

| Drielettercode | Wetenschappelijke naam | Gewone benaming | State | Presentation | Factor |
|----------------|--------------------------|----------------------|-------------------|--------------|-----------------|
| ANF | Lophiidae | Zeeduivel | see list of CCF | | |
| ARU | Argentina silus | Grote zilversmelt | see list of CCF | | |
| BFT | Thunnus thynnus | Tonijn | see ICCAT website | | |
| BLI | Molva dypterygia | Blauwe leng | see list of CCF | | |
| BLL | Scophthalmus rhombus | Griet | see list of CCF | | |
| BSF | Aphanopus carbo | Zwarte haarstaart | see list of CCF | | |
| BUM | Makaira nigricans | Blauwe marlijn | see list of CCF | | |
| CAP | Mallotus villosus | Lodde | see list of CCF | | |
| COD | Gadus morhua | Kabeljauw | see list of CCF | | |
| DGS | Squalus acanthias | Doornhaai | see list of CCF | | |
| FLE | Platichthys flesus | Bot | see list of CCF | | |
| HAD | Melanogrammus aeglefinus | Schelvis | see list of CCF | | |
| HER | Clupea harengus | Haring | FRE | WHL | see list of CCF |
| | | | FRE | FIL | 2,03 |
| | | | FRE | GUG | 1,08 |
| | | | FRO | GUG | 1,20 |
| HKE | Merluccius merluccius | Heek | FRE | WHL | 1,01 |
| | | | FRE | GUT | 1,17 |
| JAX | Trachurus spp | Horsmakrelen | see list of CCF | | |
| LEM | Microstomus kitt | Tongschar | see list of CCF | | |
| LEZ | Lepidorhombus spp | Scharretong | see list of CCF | | |
| LIN | Molva molva | Leng | see list of CCF | | |
| MAC | Scomber scombrus | Makreel | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 1,92 |
| NEP | Nephrops norvegicus | Noorse kreeft | see list of CCF | | |
| NOP | Trisopterus esmarkii | Kever | see list of CCF | | |
| ORY | Hoplostethus atlanticus | Atlantische slijmkop | see list of CCF | | |
| PLE | Pleuronectes platessa | Schol | see list of CCF | | |
| POK | Pollachius virens | Koolvis | see list of CCF | | |
| PRA | Pandalus borealis | Noorse garnaal | see list of CCF | | |
| SRX | Rajidae | Roggen | see list of CCF | | |
| RED | Sebastes spp | Roodbaars | see list of CCF | | |
| RNG | Coryphaenoides rupestris | Grenadiervis | see list of CCF | | |

NETHERLANDS

| | | | |
|------------|-----------------------------------|-----------------|-----------------|
| SAN | <i>Ammodytes</i> spp | Zandspieringen | see list of CCF |
| SBR | <i>Pagellus bogaraveo</i> | Zeebrasem | see list of CCF |
| SOL | <i>Solea vulgaris</i> | Tong | see list of CCF |
| SPR | <i>Sprattus sprattus</i> | Sprot | see list of CCF |
| SWO | <i>Xiphias gladius</i> | Zwaardvis | see list of CCF |
| TUR | <i>Psetta maxima maxima</i> | Tarbot | see list of CCF |
| USK | <i>Brosme brosme</i> | Torsk | see list of CCF |
| WHB | <i>Micromesistius poutassou</i> | Blauwe wijting | see list of CCF |
| WHG | <i>Merlangius merlangus</i> | Wijting | see list of CCF |
| WHM | <i>Tetrapturus albidus</i> | Witte marlijn | see list of CCF |
| WIT | <i>Glyptocephalus cynoglossus</i> | Witje | see list of CCF |
| YEL | <i>Limanda ferruginea</i> | Geelstaartschar | see list of CCF |

POLAND

| Kod alpha-3 | Nazwa naukowa | Nazwa zwyczajowa | State | Presentation | Factor |
|-------------|-------------------------------------|-----------------------|-------------------|--------------|-----------------|
| BFT | <i>Thunnus thynnus</i> | Tunczyk blekitnoplewy | see ICCAT website | | |
| BLI | <i>Molva dypterygia</i> | Molwa niebieska | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,40 |
| | | | FRE | FIL | 2,80 |
| | | | FRE | FSP | 2,80 |
| | | | FRE | FIS | 2,80 |
| | | | FRE | FSB | 2,80 |
| | | | FRO | FIS | 2,80 |
| BSF | <i>Aphanopus carbo</i> | Palasz czarny | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,45 |
| | | | FRO | GUH | 1,25 |
| BUM | <i>Makaira nigricans</i> | Marlin błękitny | see list of CCF | | |
| CAP | <i>Mallotus villosus</i> | Gromadnik | FRE | GUT | 1,00 |
| | | | FRE | GUH | 1,00 |
| COD | <i>Gadus morhua</i> | Dorsz | see list of CCF | | |
| GHL | <i>Reinhardtius hippoglossoides</i> | Halibut niebieski | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,20 |
| | | | FRE | FIL | 1,97 |
| | | | FRE | FSP | 1,97 |
| | | | FRE | FSB | 1,97 |
| | | | FRE | FIS | 1,97 |
| | | | FRO | JAT | 1,50 |
| | | | FRO | JAP | 1,43 |
| HER | <i>Clupea harengus</i> | Sledz | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FSB | 2,00 |
| | | | FRE | FSP | 2,00 |
| | | | FRE | FIL | 2,00 |
| | | | FRE | FIS | 2,00 |
| | | | FRO | FIL | 2,03 |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,30 |

POLAND

| | | | | | |
|------------|---------------------------------|---------------------|-----------------|-----|-----------------|
| MAC | <i>Scomber scombrus</i> | Makrela | FRE | FSB | 2,60 |
| | | | FRE | FIL | 2,60 |
| | | | FRE | FIS | 2,60 |
| | | | FRE | FSP | 2,60 |
| | | | FRO | FIL | 2,60 |
| ORY | <i>Hoplostethus atlanticus</i> | Gardlosz atlantycki | FRE | GUT | 1,20 |
| | | | FRE | GUH | 1,65 |
| | | | FRE | FIL | 4,77 |
| | | | FRE | FIS | 4,77 |
| | | | FRE | FSB | 4,77 |
| | | | FRE | FSP | 4,77 |
| PLE | <i>Pleuronectes platessa</i> | Gładzica | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FIL | see list of CCF |
| | | | FRE | FIS | 2,40 |
| | | | FRE | FSB | 2,40 |
| | | | FRE | FSP | 2,40 |
| PRA | <i>Pandalus borealis</i> | Krewetka | FRO | WHL | 1,00 |
| RED | <i>Sebastes spp</i> | Karmazyn | FRO | JAP | 2,00 |
| RNG | <i>Coryphaenoides rupestris</i> | Bulawik czarny | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FIL | 2,80 |
| | | | FRE | FIS | 2,80 |
| | | | FRE | FSB | 2,80 |
| | | | FRE | FSP | 2,80 |
| SAL | <i>Salmo salar</i> | Losos | FRE | GUT | 1,15 |
| SAN | <i>Ammodytes spp</i> | Dobijakowate | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,00 |
| | | | FRE | GUH | 1,00 |
| SBR | <i>Pagellus bogaraveo</i> | Morlesz krwisty | see list of CCF | | |
| SPR | <i>Sprattus sprattus</i> | Szprot | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,00 |
| | | | FRE | GUH | 1,00 |
| | | | FRE | FIL | 2,00 |
| | | | FRE | FIS | 2,00 |

POLAND

| | | | | | |
|------------|---------------------------------|--------------------------|-----------------|-----|-----------------|
| | | | FRE | FSB | 2,00 |
| | | | FRE | FSP | 2,00 |
| SQI | <i>Illex illecebrosus</i> | Kalamarnica krótkopletwa | see list of CCF | | |
| SWO | <i>Xiphias gladius</i> | Włócznik | FRE | GUT | see list of CCF |
| | | | FRE | GUG | 1,30 |
| | | | FRE | FIL | 2,60 |
| | | | FRE | FIS | 2,60 |
| | | | FRE | FSB | 2,60 |
| | | | FRE | FSP | 2,60 |
| USK | <i>Brosme brosme</i> | Brosma | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,40 |
| | | | FRE | FSB | 2,55 |
| | | | FRE | FIS | 2,55 |
| | | | FRE | FIL | 2,55 |
| | | | FRE | FSP | 2,55 |
| | | | FRO | FIL | 2,55 |
| WHB | <i>Micromesistius poutassou</i> | Blekitek | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,00 |
| | | | FRE | FSB | 2,00 |
| | | | FRE | FIS | 2,00 |
| | | | FRE | FIL | 2,00 |
| | | | FRE | FSP | 2,00 |
| WHM | <i>Tetrapturus albidus</i> | Marlin biały | see list of CCF | | |
| YEL | <i>Limanda ferruginea</i> | Zolcica | see list of CCF | | |

PORTUGAL

| Código Alfa-3 | Nome científico | Designação comum | Estado | Apresentação | Factor |
|---------------|------------------------------|---------------------------|-------------------|--------------|-----------------|
| ALB | Thunnus alalunga | Voador | FRO | GUH | 1,29 |
| | | | FRO | GUT | 1,29 |
| ALF | Beryx spp | Alfonsins | see list of CCF | | |
| ANE | Engraulis encrasicolus | Biqueirão | see list of CCF | | |
| ANF | Lophiidae | Tamboril | FRE | GUT | see list of CCF |
| | | | FRO | GUT | 1,20 |
| | | | FRO | GUH | 1,20 |
| ANI | Champscephalus gunnari | Peixe-gelo do Antártico | see list of CCF | | |
| BET | Thunnus obesus | Patudo | FRE | WHL | see list of CCF |
| | | | FRE | GUG | 1,13 |
| | | | FRO | GUH | 1,25 |
| | | | FRO | HEA | 1,25 |
| BFT | Thunnus thynnus | Rabilo | see ICCAT website | | |
| BLI | Molva dypterygia | Maruca azul | see list of CCF | | |
| BSF | Aphanopus carbo | Peixe-espada preto | see list of CCF | | |
| BUM | Makaira nigricans | Espadim azul do Atlântico | FRE | GTF | 1,20 |
| CAP | Mallotus villosus | Capelim | FRO | WHL | 1,00 |
| COD | Gadus morhua | Bacalhau do Atlântico | FRO | GUT | 1,22 |
| | | | FRO | GUH | 1,40 |
| | | | FRO | FIL | 2,60 |
| | | | FRO | FIS | 2,60 |
| | | | FRO | CBF | 1,66 |
| | | | FRO | JAT | 1,60 |
| | | | SAL | SAL | 3,00 |
| | | | SAL | SAD | 4,30 |
| GFB | Phycis blennoides | Abrótea do alto | see list of CCF | | |
| GHL | Reinhardtius hippoglossoides | Alabote da Gronelândia | FRO | GUT | 1,05 |
| | | | FRO | GUH | 1,35 |
| | | | FRO | JAT | 1,40 |
| HER | Clupea harengus | Arenque | see list of CCF | | |
| HKE | Merluccius merluccius | Pescada branca | FRE | GUT | see list of CCF |
| | | | FRO | GUT | 1,60 |
| | | | FRO | GUH | 1,67 |
| | | | FRO | FIS | 2,27 |

PORTUGAL

| | | | | | |
|------------|-------------------------------|------------------------------|-----------------|---------|-----------------|
| HKW | Urophycis tenuis | Abrótea branca | FRO | GUH | 1,40 |
| | | | FRO | FIS | 3,80 |
| | | | SAL | SAL | 2,46 |
| JAX | Trachurus spp | Carapaus | see list of CCF | | |
| KRI | Euphausia superba | Krill do Antártico | see list of CCF | | |
| LEZ | Lepidorhombus spp | Areeiro | see list of CCF | | |
| LIC | Channichthys rhinoceratus | Peixe-gelo bicudo | see list of CCF | | |
| LIN | Molva molva | Maruca | FRE | GUT | see list of CCF |
| | | | FRO | GUH | 1,40 |
| | | | FRO | FIS | 2,30 |
| MAC | Scomber scombrus | Sarda | FRE | WHL | see list of CCF |
| | | | FRO | GUH | 1,47 |
| NEP | Nephrops norvegicus | Lagostim | FRO | WHL | 1,00 |
| | | | FRO | HEA | 2,50 |
| NOG | Notothenia gibberifrons | Nototénia cabeça-chata | see list of CCF | | |
| NOR | Notothenia rossii | Nototénia marmoreada | see list of CCF | | |
| ORY | Hoplostethus atlanticus | Olho-de-vidro laranja | see list of CCF | | |
| PLE | Pleuronectes platessa | Solha avessa | FRO | GUT | 1,11 |
| POL | Pollachius pollachius | Juliana | FRO | GUH | 1,38 |
| PRA | Pandalus borealis | Camarão ártico | see list of CCF | | |
| SRX | Rajidae | Raias | FRO | WNG | 3,00 |
| | | | FRO | WNG+SKI | 4,00 |
| RED | Sebastes spp | Cantarilhos | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,20 |
| | | | FRO | GUH | 1,91 |
| | | | FRO | JAT | 1,80 |
| | | | FRO | FIS | 3,60 |
| | | | FRO | JAP | 2,00 |
| RNG | Coryphaenoides rupestris | Lagartixa-da-rocha | FRO | WHL | 0,95 |
| | | | FRO | FSP | 2,20 |
| | | | FRO | FIS | 2,00 |
| | | | FRO | FSB | 3,80 |
| SAN | Ammodytes spp | Galeotas | see list of CCF | | |
| SBR | Pagellus bogaraveo | Goraz | see list of CCF | | |
| SGI | Pseudochaenichthys georgianus | Peixe-gelo da Geórgia do Sul | see list of CCF | | |

PORTUGAL

| | | | | | |
|------------|---------------------------------|-----------------------------|-----------------|-----|-----------------|
| SOL | <i>Solea vulgaris</i> | Linguado legítimo | see list of CCF | | |
| SQS | <i>Martialia hyadesi</i> | Pota-estrela | see list of CCF | | |
| SSI | <i>Chaenocephalus aceratus</i> | Peixe-gelo austral | see list of CCF | | |
| SWO | <i>Xiphias gladius</i> | Espadarte | FRE | GUH | see list of CCF |
| | | | FRO | GUT | 1,33 |
| | | | FRO | GUH | 1,33 |
| | | | FRO | HEA | 1,33 |
| TOP | <i>Dissostichus eleginoides</i> | Marlonga negra | see list of CCF | | |
| USK | <i>Brosme brosme</i> | Bolota | FRO | GUT | 1,20 |
| WHB | <i>Micromesistius poutassou</i> | Verdinho | see list of CCF | | |
| WHG | <i>Merlangius merlangus</i> | Badejo | see list of CCF | | |
| WHM | <i>Tetrapturus albidus</i> | Espadim branco do Atlântico | FRE | GTF | 1,20 |

SPAIN

| Código 3-alfa | Nombre científico | Nombre común | State | Presentation | Factor |
|---------------|------------------------|--------------------------|-------------------|--------------|-----------------|
| ALB | Thunnus alalunga | Atún blanco | FRE | WHL | see list of CCF |
| | | | FRE | GUG | 1,11 |
| | | | FRE | GUH | 1,29 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUG | 1,11 |
| | | | FRO | GUH | 1,29 |
| ALF | Beryx spp | Alfonsinos | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| ANE | Engraulis encrasicolus | Boquerón | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| ANF | Lophiidae | Rapes nep | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,18 |
| ANI | Champscephalus gunnari | Draco rayado | see list of CCF | | |
| BET | Thunnus obesus | Patudo | FRE | WHL | see list of CCF |
| | | | FRE | GUG | 1,11 |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUG | 1,11 |
| | | | FRO | GUH | 1,29 |
| BFT | Thunnus thynnus | Atún rojo | see ICCAT website | | |
| BLI | Molva dypterygia | Maruca azul | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,40 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,18 |
| | | | FRO | GUH | 1,40 |
| BSF | Aphanopus carbo | Sable negro | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,48 |
| RIIM | Makaira nigricans | Aguia azul del Atlantico | FRE | WHL | see list of CCF |
| | | | FRE | GUH | 1,32 |

SPAIN

| | | | | | |
|------------|-------------------------------------|---------------------------|-----------------|-----|-----------------|
| | <i>Melanara nigricans</i> | Pigüja azul del Atlántico | FRO | WHL | 1,00 |
| | | | FRO | GUH | 1,32 |
| CAP | <i>Mallotus villosus</i> | Capelln | see list of CCF | | |
| COD | <i>Gadus morhua</i> | Bacalao del Atlántico | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FIL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,18 |
| | | | FRO | GUH | 1,50 |
| | | | FRO | FIL | 2,60 |
| GFB | <i>Phycis blennoides</i> | Brótola de fango | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | GUT | 1,10 |
| | | | FRO | GUH | 1,20 |
| GHL | <i>Reinhardtius hippoglossoides</i> | Fletan negro | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,20 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,05 |
| | | | FRO | GUH | 1,20 |
| HER | <i>Clupea harengus</i> | Arenque del Atlántico | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| HKE | <i>Merluccius merluccius</i> | Merluza europea | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | HET | 1,59 |
| | | | FRE | FIL | 2,27 |
| | | | FRE | TAL | 2,00 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,09 |
| | | | FRO | GUH | 1,40 |
| | | | FRO | HET | 1,59 |
| | | | FRO | FIL | 2,27 |

SPAIN

| | | | | | |
|------------|---------------------------|-----------------------|-----------------|-----|-----------------|
| | | | FRO | TAL | 2,00 |
| HKW | Urophycis tenuis | Locha blanca | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,34 |
| | | | FRE | GUH | 1,67 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,34 |
| | | | FRO | GUH | 1,67 |
| JAX | Trachurus spp | Jureles nep | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,08 |
| KRI | Euphausia superba | Krill antartico | see list of CCF | | |
| LEZ | Lepidorhombus spp | Gallos / Ojito | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,05 |
| LIC | Channichthys rhinoceratus | Draco rinoceronte | see list of CCF | | |
| LIN | Molva molva | Maruca | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FIL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,10 |
| | | | FRO | GUH | 1,25 |
| | | | FRO | FIL | 2,27 |
| MAC | Scomber scombrus | Caballa del Atlantico | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,10 |
| NEP | Nephrops norvegicus | Cigala | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| NOG | Notothenia gibberifrons | Trama jorobada | see list of CCF | | |
| NOR | Notothenia rossii | Trama jaspeada | see list of CCF | | |
| ORY | Hoplostethus atlanticus | Reloj anaranjado | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |

SPAIN

| PCR | Chionoecetes spp | Cangrejos de las nieves (Pac.) | see list of CCF | | |
|-----|--------------------------|--------------------------------|-----------------|-----|-----------------|
| PLE | Pleuronectes platessa | Solla europea | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,05 |
| POL | Pollachius pollachius | Abadejo | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,20 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,18 |
| | | | FRO | GUH | 1,20 |
| PRA | Pandalus borealis | Camaron norte | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| SRX | Rajidae | Rayidos, nep | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,21 |
| RED | Sebastes spp | Gallinetas del Atlantico | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,44 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,10 |
| | | | FRO | GUH | 1,44 |
| | | | FRO | JAP | 1,63 |
| RNG | Coryphaenoides rupestris | Granadero | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | GHT | see list of CCF |
| | | | FRE | FIS | 2,60 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,11 |
| | | | FRO | GUH | 1,92 |
| | | | FRO | GHT | 3,20 |
| | | | FRO | FIS | 2,60 |
| SAN | Ammodytes spp | Lanzones | see list of CCF | | |

SPAIN

| | | | | | |
|------------|-------------------------------|---------------------|-----------------|-----|-----------------|
| SBR | Pagellus bogaraveo | Besugo | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,11 |
| SDH | Deania histricosa | Tollo raspa | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,31 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,31 |
| SDU | Deania profundorum | Tollo flecha | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,31 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,31 |
| SGI | Pseudochaenichthys georgianus | Draco cocodrilo | see list of CCF | | |
| SOL | Solea vulgaris | Lenguado | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,04 |
| SQS | Martialia hyadesi | calamar estrellado | see list of CCF | | |
| SSI | Chaenocephalus aceratus | Draco antartico | see list of CCF | | |
| SWO | Xiphias gladius | Pez espada | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | GHT | 1,33 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,11 |
| | | | FRO | GUH | 1,31 |
| | | | FRO | GHT | 1,33 |
| TOP | Dissostichus eleginoides | Austromerluza negra | see list of CCF | | |
| USK | Brosme brosme | Brosmio | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,13 |
| WHB | Micromesistius poutassou | Bacaladilla | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |

SPAIN

| | | | | | |
|------------|----------------------|----------------------------|-----|-----|-----------------|
| | | | FRO | GUT | 1,15 |
| WHG | Merlangius merlangus | Plegonero | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,18 |
| WHM | Tetrapturus albidus | Aguja blanca del Atlantico | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |

SWEDEN

| 3-alfakod | Latinskt namn | Svenskt namn | State | Presentation | Factor |
|-----------|--------------------------|---------------|-------------------|--------------|-----------------|
| ANF | Lophiidae | Marulk | FRE | WHL | see list of CCF |
| | | | FRE | GUH | 2,50 |
| | | | FRE | FIL | 5,00 |
| | | | FRE | GUS | 2,50 |
| ARU | Argentina silus | Guld lax | see list of CCF | | |
| BFT | Thunnus thynnus | Tonfisk | see ICCAT website | | |
| BLI | Molva dypterygia | Birkelånga | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,34 |
| | | | FRE | FIL | 2,40 |
| BLL | Scophthalmus rhombus | Slätvar | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,40 |
| BSF | Aphanopus carbo | Dolkfisk | see list of CCF | | |
| BUM | Makaira nigricans | Blå marlin | see list of CCF | | |
| CAP | Mallotus villosus | Lodda | see list of CCF | | |
| COD | Gadus morhua | Torsk | see list of CCF | | |
| DGS | Squalus acanthias | Pigghaj | see list of CCF | | |
| FLE | Platichthys flesus | Flundra | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,04 |
| | | | FRE | FIL | 2,40 |
| | | | FRE | GUS | see list of CCF |
| HAD | Melanogrammus aeglefinus | Kolja | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,23 |
| HER | Clupea harengus | Sill | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,00 |
| HKE | Merluccius merluccius | Kummel | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,80 |
| JAX | Trachurus spp | Taggmakrillar | see list of CCF | | |
| | | | FRE | WHL | see list of CCF |

SWEDEN

| | | | | | |
|------------|--------------------------|----------------------|-----------------|-----|-----------------|
| LEM | Microstomus kitt | Bergtunga | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,40 |
| LIN | Molva molva | Langa | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | HEA | 1,34 |
| MAC | Scomber scombrus | Makrill | see list of CCF | | |
| NEP | Nephrops norvegicus | Havskräfta | see list of CCF | | |
| ORY | Hoplostethus atlanticus | Atlantisk soldatfisk | see list of CCF | | |
| PLE | Pleuronectes platessa | Rödspätta | see list of CCF | | |
| POK | Pollachius virens | Gråsej | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,35 |
| | | | FRE | FIL | 2,46 |
| POL | Pollachius pollachius | Bleka | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,30 |
| PRA | Pandalus borealis | Nordhavsräka | see list of CCF | | |
| RNG | Coryphaenoides rupestris | Skoläst | see list of CCF | | |
| SAL | Salmo salar | Lax | FRE | WHL | 1,00 |
| | | | FRE | GUT | 1,10 |
| | | | FRE | FIL | 2,80 |
| SAN | Ammodytes spp | Tapes spp | see list of CCF | | |
| SBR | Pagellus bogaraveo | Fläckpagell | see list of CCF | | |
| SOL | Solea vulgaris | Tunga | see list of CCF | | |
| SPR | Sprattus sprattus | Skarpsill | see list of CCF | | |
| SWO | Xiphias gladius | Svärdfisk | FRE | WHL | see list of CCF |
| | | | FRE | FIL | 2,00 |
| TUR | Psetta maxima maxima | Piggvar | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,40 |
| USK | Brosme brosme | Lubb | see list of CCF | | |
| WHB | Micromesistius poutassou | Blåvitling | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,00 |
| | | | FRE | WHL | see list of CCF |

SWEDEN

| | | | | | |
|------------|----------------------------|------------------|-----------------|-----|-----------------|
| WHG | Merlangius merlangus | Vitling | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,40 |
| WHM | Tetrapturus albidus | Vit marlin | see list of CCF | | |
| WIT | Glyptocephalus cynoglossus | Rödtunga | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,40 |
| YEL | Limanda ferruginea | Gulstjärtsskädda | see list of CCF | | |

UNITED KINGDOM

| Alpha-3 code | Scientific name | Common name | State | Presentation | Factor |
|--------------|------------------------|-----------------------|-------------------|--------------|-----------------|
| ALB | Thunnus alalunga | Albacore | FRE | WHL | see list of CCF |
| | | | FRE | GUG | 1,125 |
| | | | FRO | GUG | 1,125 |
| | | | FRO | WHL | 1,00 |
| ALF | Beryx spp | Alfonsinos | FRE | WHL | see list of CCF |
| | | | FRO | GUH | 1,40 |
| | | | FRO | WHL | 1,00 |
| ANF | Lophiidae | Anglerfishes nei | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | TAL | see list of CCF |
| | | | FRO | GUT | 1,28 |
| | | | FRO | GUH | 2,00 |
| | | | FRO | FIS | 5,60 |
| | | | FRO | WHL | 1,00 |
| ANI | Champscephalus gunnari | Mackerel icefish | see list of CCF | | |
| ARU | Argentina silus | Greater silver smelt | FRE | WHL | see list of CCF |
| | | | FRE | GUH | 1,18 |
| | | | FRO | GUH | 1,18 |
| | | | FRO | WHL | 1,00 |
| BFT | Thunnus thynnus | Northern bluefin tuna | see ICCAT website | | |
| BLI | Molva dypterygia | Blue ling | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,32 |
| | | | FRE | SGH | 2,38 |
| | | | FRE | FIS | 2,80 |
| | | | FRE | FIL | 2,80 |
| | | | FRO | GUT | 1,15 |
| | | | FRO | GUH | 1,32 |
| | | | FRO | SGH | 2,38 |
| | | | FRO | FIS | 2,80 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | FIL | 2,80 |
| | | | FRE | WHL | see list of CCF |

UNITED KINGDOM

| | | | | | |
|------------|----------------------|----------------------|-----------------|-----|-----------------|
| BLL | Scophthalmus rhombus | Brill | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,70 |
| | | | FRE | FIS | 2,70 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | HEA | 1,05 |
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |
| BSF | Aphanopus carbo | Black scabbardfish | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,395 |
| | | | FRE | HEA | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,10 |
| | | | FRO | GUH | 1,395 |
| | | | FRO | HEA | 1,395 |
| BUM | Makaira nigricans | Atlantic blue marlin | see list of CCF | | |
| CAP | Mallotus villosus | Capelin | see list of CCF | | |
| COD | Gadus morhua | Atlantic cod | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FIL | see list of CCF |
| | | | FRE | FIS | see list of CCF |
| | | | FRE | SGT | 1,83 |
| | | | FRE | SGH | 2,38 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,17 |
| | | | FRO | GUH | 1,52 |
| | | | FRO | FIL | 2,60 |
| | | | FRO | FIS | 2,60 |
| | | | FRO | SGT | 1,83 |
| | | | FRO | SGH | 2,38 |
| | | | FRO | JAP | 1,52 |
| | | | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,44 |

UNITED KINGDOM

| | | | | | |
|------------|--------------------|-------------------|-----|-----|-----------------|
| DGS | Squalus acanthias | Picked dogfish | FRE | FIL | 2,70 |
| | | | FRE | FIS | 2,70 |
| | | | FRE | GUS | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,37 |
| | | | FRO | GUH | 1,44 |
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |
| | | | FRO | GUS | 2,52 |
| FLE | Platichthys flesus | European flounder | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,70 |
| | | | FRE | FIS | 2,70 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,08 |
| | | | FRO | GUH | 1,20 |
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |
| GFB | Phycis blennoides | Greater forkbeard | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FIL | 2,70 |
| | | | FRE | FIS | 2,70 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,125 |
| | | | FRO | GUH | 1,40 |
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |
| | | | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,39 |
| | | | FRE | FIL | 2,70 |
| | | | FRE | JAT | 1,44 |
| | | | FRE | HEA | 1,31 |
| | | | FRE | FIS | 2,70 |

UNITED KINGDOM

| | | | | | |
|------------|------------------------------|------------------------------|-----------------|-----|-----------------|
| GHL | Reinhardtius hippoglossoides | Greenland halibut | FRE | JAP | 1,50 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,08 |
| | | | FRO | GUH | 1,39 |
| | | | FRO | FIL | 2,70 |
| | | | FRO | JAT | 1,44 |
| | | | FRO | HEA | 1,31 |
| | | | FRO | FIS | 2,70 |
| | | | FRO | JAP | 1,50 |
| HAD | Melanogrammus aeglefinus | Haddock | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FIL | 2,60 |
| | | | FRE | FIS | 2,60 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,16 |
| | | | FRO | GUH | 1,46 |
| | | | FRO | FIL | 2,60 |
| | | | FRO | FIS | 2,60 |
| | | | FRO | JAP | 1,46 |
| HER | Clupea harengus | Atlantic herring | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| HKE | Merluccius merluccius | European hake | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FIL | 2,60 |
| | | | FRE | FIS | 2,60 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,16 |
| | | | FRO | GUH | 1,34 |
| | | | FRO | FIL | 2,60 |
| | | | FRO | FIS | 2,60 |
| JAX | Trachurus spp | Jack and horse mackerels nei | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| KRI | Euphausia superba | Antarctic krill | see list of CCF | | |

UNITED KINGDOM

| | | | | | |
|------------|-------------------------|-------------------|-----------------|-----|------------------|
| LEM | Microstomus kitt | Lemon sole | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,50 |
| | | | FRE | FIS | 2,50 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,04 |
| | | | FRO | FIL | 2,50 |
| | | | FRO | FIS | 2,50 |
| LEZ | Lepidorhombus spp | Megrims | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | see list of CCF |
| | | | FRE | FIS | 2,50 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,05 |
| | | | FRO | FIL | 2,50 |
| | | | FRO | FIS | 2,50 |
| LIC | Channichthys rhinocerus | Unicorn icefish | see list of CCF | | |
| LIN | Molva molva | Ling | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FIL | see list of CCF |
| | | | FRE | FIS | 2,80 |
| | | | FRE | SGH | 2,38 |
| | | | FRE | SGT | see list of CCF* |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,15 |
| | | | FRO | GUH | 1,32 |
| | | | FRO | FIL | 2,80 |
| | | | FRO | FIS | 2,80 |
| | | | FRO | SGH | 2,38 |
| | | | FRO | SGT | 1,83 |
| MAC | Scomber scombrus | Atlantic mackerel | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| NFP | Nephrops norvegicus | Norway lobster | FRE | WHL | see list of CCF |
| | | | FRE | TAL | see list of CCF |

UNITED KINGDOM

| | | | | | |
|------------|--------------------------------|------------------|-----------------|-----|-----------------|
| | <i>Nephrops norvegicus</i> | Norway lobster | FRO | WHL | 1,00 |
| | | | FRO | TAL | 3,00 |
| NOG | <i>Notothenia gibberifrons</i> | Bocasse bossue | see list of CCF | | |
| NOP | <i>Trisopterus esmarkii</i> | Norway pout | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| NOR | <i>Notothenia rossii</i> | Marbled rockcod | see list of CCF | | |
| ORY | <i>Hoplostethus atlanticus</i> | Orange roughy | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUH | 1,92 |
| PLE | <i>Pleuronectes platessa</i> | European plaice | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRE | FIL | see list of CCF |
| | | | FRE | FIS | 2,70 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,07 |
| | | | FRO | GUH | 1,20 |
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |
| POK | <i>Pollachius virens</i> | Saithe(=Pollock) | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,44 |
| | | | FRE | FIL | 2,90 |
| | | | FRE | FIS | 2,90 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,19 |
| | | | FRO | GUH | 1,44 |
| | | | FRO | FIL | 2,90 |
| | | | FRO | FIS | 2,90 |
| POL | <i>Pollachius pollachius</i> | Pollack | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,36 |
| | | | FRE | FIL | 2,70 |
| | | | FRE | FIS | 2,70 |
| | | | FRO | WHL | 1,00 |

UNITED KINGDOM

| | | | | | |
|------------|--------------------------|---------------------|-----|-----|-----------------|
| | | | FRO | GUT | 1,14 |
| | | | FRO | GUH | 1,36 |
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |
| PRA | Pandalus borealis | Northern prawn | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| SRX | Rajidae | Skates, nei | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | WNG | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,13 |
| | | | FRO | WNG | 2,09 |
| RED | Sebastes spp | Atlantic redfishes | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,64 |
| | | | FRE | FIL | 1,40 |
| | | | FRE | FIS | 3,00 |
| | | | FRE | HEA | 1,40 |
| | | | FRE | JAP | 1,95 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,14 |
| | | | FRO | GUH | 1,64 |
| | | | FRO | FIL | 1,40 |
| | | | FRO | FIS | 3,00 |
| | | | FRO | HEA | 1,40 |
| | | | FRO | JAP | 1,95 |
| RNG | Coryphaenoides rupestris | Roundnose grenadier | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,70 |
| | | | FRE | FIS | 2,70 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,125 |
| | | | FRO | GUH | 2,00 |
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |

UNITED KINGDOM

| | | | | | |
|------------|-------------------------------|--------------------------|-----------------|-----|-----------------|
| SAN | Ammodytes spp | Sandeels(=Sandlances) | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| SBR | Pagellus bogaraveo | Blackspot(=red) seabream | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| SDH | Deania histricosa | Rough longnose dogfish | see list of CCF | | |
| SDU | Deania profundorum | Arrowhead dogfish | see list of CCF | | |
| SGI | Pseudochaenichthys georgianus | South Georgia icefish | see list of CCF | | |
| SOL | Solea vulgaris | Common sole | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,50 |
| | | | FRE | FIS | 2,50 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,05 |
| | | | FRO | FIL | 2,50 |
| | | | FRO | FIS | 2,50 |
| SPR | Sprattus sprattus | European sprat | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| SQS | Martialia hyadesi | Squid | FRE | WHL | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | TUB | 2,00 |
| SSI | Chaenocephalus aceratus | Blackfin icefish | see list of CCF | | |
| SWO | Xiphias gladius | Swordfish | FRE | WHL | see list of CCF |
| | | | FRE | GUH | see list of CCF |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUH | 1,30 |
| TOP | Dissostichus eleginoides | Patagonian toothfish | FRE | WHL | see list of CCF |
| | | | FRE | GUT | 1,125 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,125 |
| TUR | Psetta maxima maxima | Turbot | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,70 |
| | | | FRE | FIS | 2,70 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,07 |

UNITED KINGDOM

| | | | | | |
|------------|----------------------------|--------------------------|-----------------|-----|-----------------|
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |
| USK | Brosme brosme | Tusk(=Cusk) | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,40 |
| | | | FRE | FIL | 27,00 |
| | | | FRE | FIS | 2,70 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,13 |
| | | | FRO | GUH | 1,40 |
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |
| WHB | Micromesistius poutassou | Blue whiting(=Poutassou) | FRE | WHL | see list of CCF |
| | | | FRE | FIL | see list of CCF |
| | | | FRE | FIS | 2,65 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | FIL | 2,76 |
| | | | FRO | FIS | 2,65 |
| WHG | Merlangius merlangus | Whiting | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | GUH | 1,41 |
| | | | FRE | FIL | 2,70 |
| | | | FRE | FIS | 2,70 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,13 |
| | | | FRO | GUH | 1,41 |
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |
| WHM | Tetrapturus albidus | Atlantic white marlin | see list of CCF | | |
| WIT | Glyptocephalus cynoglossus | Witch flounder | FRE | WHL | see list of CCF |
| | | | FRE | GUT | see list of CCF |
| | | | FRE | FIL | 2,70 |
| | | | FRE | FIS | 2,70 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | GUT | 1,04 |

UNITED KINGDOM

| | | | | | |
|-----|--------------------|---------------------|-----|-----|-----------------|
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |
| YEL | Limanda ferruginea | Yellowtail flounder | FRE | WHL | see list of CCF |
| | | | FRE | FIL | 2,70 |
| | | | FRE | FIS | 2,70 |
| | | | FRO | WHL | 1,00 |
| | | | FRO | FIL | 2,70 |
| | | | FRO | FIS | 2,70 |

see list of CCF*- refers to fresh/salted list