

| NO | MANAGEMENT UNIT JOINT | SPECIES_GROUP | MANAGEMENT AREA | Format | BLIM | BMSY TRG | SSB | SSB TREND | FMSY | F | F TREND | TAC BASIS | QUOTA_COUNTRY | QUOTA | SUM_CATCH | QUOTIENT | BEAM≥120 | BEAM80-119 | HOOKS_LINES | NETS | OTHER | TRAPS_POTS | TRAWL≥100 | TRAWL32-69 | TRAWL70-99 | MAX | MAIN GEAR | | | |
|-------|-----------------------|---------------|---------------------------|------------|--------|----------|--------|-----------|------|------|---------|---------------|---------------|-------|-----------|----------|----------|------------|-------------|---------|--------|------------|-----------|------------|------------|---------|-----------------|------------|------------|-----------|
| MU_01 | USK/3A/BCD | TUSK | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | DEU | 7 | 0,14 | 0,02 | | | | | | | | | | 0,14 | TRAWL≥100 | | | |
| MU_01 | USK/3A/BCD | TUSK | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | DNK | 15 | 0,93 | 0,06 | | | | 0 | 0 | 0,01 | | | | 0,14 | 0,49 TRAWL70-99 | | | |
| MU_01 | USK/3A/BCD | TUSK | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | SWE | 7 | 0,84 | 0,12 | | | | 0 | 0,28 | 0 | 0 | | | 0,05 | 0,5 TRAWL32-69 | | | |
| MU_02 | USK/04-N | TUSK | NORTH SEA | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | BEL | 0 | 0 | #DIV/0! | 0 | 0 | | | | | | | | | 0 | | | |
| MU_02 | USK/04-N | TUSK | NORTH SEA | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | DEU | 20 | 3,27 | 0,16 | | | | | 0,03 | | | | | 3,24 | TRAWL≥100 | | | |
| MU_02 | USK/04-N | TUSK | NORTH SEA | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | DNK | 229 | 57,04 | 0,25 | | | 0,07 | 1,16 | 0,03 | | | | | 55,27 | TRAWL≥100 | | | |
| MU_02 | USK/04-N | TUSK | NORTH SEA | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | FRA | 44 | 7,19 | 0,16 | | | | | 0 | | | | | 7,19 | TRAWL≥100 | | | |
| MU_02 | USK/04-N | TUSK | NORTH SEA | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | NLD | 0 | 0 | #DIV/0! | | | | | | | | | | | 0 | | | |
| MU_02 | USK/04-N | TUSK | NORTH SEA | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | OTH | 6 | 0 | 0 | | | | | | | | | | | 0 | | | |
| MU_02 | USK/04-N | TUSK | NORTH SEA | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | SWE | 6 | 0,51 | 0,09 | | | | 0 | | | | | | 0,46 | TRAWL≥100 | | | |
| MU_02 | USK/04-N | TUSK | NORTH SEA | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | UK | 100 | 190,38 | 1,9 | 0 | 0 | 0,03 | 0 | 0 | | | | | 190,35 | TRAWL≥100 | | | |
| MU_03 | COD/03AN | COD | SKAGERRAK | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | BEL | 12 | 0 | 0 | | | | | | | | | | | 0 | | | |
| MU_03 | COD/03AN | COD | SKAGERRAK | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | DEU | 96 | 109,3 | 1,14 | 0 | 0 | | 6,58 | | | | | | 102,72 | TRAWL≥100 | | | |
| MU_03 | COD/03AN | COD | SKAGERRAK | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | DNK | 3846 | 4121,07 | 1,07 | 0,62 | 1,03 | 10,57 | 440,15 | 365,38 | | | | 0 | 2087,79 | TRAWL≥100 | | | |
| MU_03 | COD/03AN | COD | SKAGERRAK | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | NLD | 24 | 24,33 | 1,01 | 10 | 5 | | | | | | | | 9,33 | 10 BEAM≥120 | | | |
| MU_03 | COD/03AN | COD | SKAGERRAK | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | SWE | 673 | 911,15 | 1,35 | | | 0,6 | 144,3 | 46,36 | | 20,23 | | 191,84 | 141,78 | 366,04 | TRAWL70-99 | | |
| MU_04 | COD/03AS | COD | KATTEGAT | INDIVIDUAL | | | | HIGH | | | LOW | PRECAUTIONARY | DEU | 5 | 0 | 0 | | | | | | | | | | | 0 | | | |
| MU_04 | COD/03AS | COD | KATTEGAT | INDIVIDUAL | | | | HIGH | | | LOW | PRECAUTIONARY | DNK | 228 | 368,87 | 1,62 | | | | 0 | 1,77 | 13,53 | | | | 29,18 | 2,66 | 321,73 | TRAWL70-99 | |
| MU_04 | COD/03AS | COD | KATTEGAT | INDIVIDUAL | | | | HIGH | | | LOW | PRECAUTIONARY | SWE | 137 | 149,64 | 1,09 | | | | 0 | 19,86 | 0,53 | 0,01 | | | 0,25 | 0,51 | 128,48 | TRAWL70-99 | |
| MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | BEL | 994 | 1341,27 | 1,35 | 1177,66 | 107,07 | | 0 | 1,81 | 6,79 | | | | 4,47 | 0 | 43,47 | | |
| MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | DEU | 3622 | 2159,49 | 0,6 | 0 | 22,72 | | 188,15 | 0,49 | | | | | 1919,88 | 0 | 28,25 | | |
| MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | DNK | 5713 | 9749,27 | 1,71 | 21,81 | 0,42 | 0,4 | 1160,34 | 291,53 | | | | | 0 | 8213,27 | 47,38 | 14,12 | |
| MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | FRA | 1228 | 464,05 | 0,38 | | 0,01 | | 39,78 | 0,73 | | | | | 0 | 313,13 | 0,94 | 109,46 | |
| MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | NLD | 3228 | 1336,64 | 0,41 | 90,13 | 286 | | 2 | 4,03 | 8,52 | | | | 873,96 | 0 | 72 | | |
| MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | SWE | 420 | 386,03 | 0,92 | | | | 0 | | 2,53 | | | | 366,75 | 16,75 | 0 | | |
| MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 139804 | HIGH | 0,31 | 0,35 | HIGH | ANALYTICAL | UK | 13107 | 24442,97 | 1,86 | 4,17 | 30,84 | 179,21 | 189,15 | 3,24 | | 47,58 | | 22345,19 | 6,88 | 1636,71 | 22345,19 | TRAWL≥100 | |
| MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | BEL | 8 | 1,11 | 0,14 | | 1,04 | 0,07 | | | | | | | 0 | | 0 | | |
| MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | DEU | 7 | 1,42 | 0,2 | | | | | | | | | | 0,01 | | 1,41 | | |
| MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | DNK | 7 | 0 | 0 | 0 | 0 | | | | | | | | 0 | 0 | 0 | | |
| MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | FRA | 43 | 17,5 | 0,41 | | | | | | | | | | 16,62 | 0,88 | 0 | | |
| MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | NLD | 34 | 0 | 0 | 0 | 0 | | | | | | | | 0 | 0 | 0 | | |
| MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | INDIVIDUAL | | | | HIGH | | | LOW | ANALYTICAL | UK | 2540 | 1391,51 | 0,55 | 0,72 | 0 | 0,21 | 6,56 | 0 | | 0,01 | | 1370,58 | 0,38 | 13,05 | 1370,58 | TRAWL≥100 | |
| MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | STABLE | ANALYTICAL | BEL | 443 | 259,98 | 0,59 | 228,48 | 26,49 | | 0 | 0,38 | | | | | 1,88 | 0 | 2,75 | | |
| MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | STABLE | ANALYTICAL | DEU | 447 | 237,89 | 0,53 | 0 | 0,91 | | | 204,14 | 0 | | | | 29,01 | 0 | 3,83 | | |
| MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | STABLE | ANALYTICAL | DNK | 2030 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | STABLE | ANALYTICAL | FRA | 82 | 37,65 | 0,46 | | | | 0,01 | | | | | | 37,06 | 0,01 | 0,57 | | |
| MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | STABLE | ANALYTICAL | NLD | 317 | 0 | 0 | 0 | 0 | | | | | | | | 0 | 0 | 0 | | |
| MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | STABLE | ANALYTICAL | SWE | 10 | 0 | 0 | 0 | 0 | | | | | | | | 0 | 0 | 0 | | |
| MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | STABLE | ANALYTICAL | UK | 11536 | 9986,07 | 0,87 | 16,76 | 9,92 | 1,21 | 896,99 | 48,99 | | 0,51 | | 8642,3 | 3,52 | 365,87 | 8642,3 | TRAWL≥100 | |
| MU_08 | HAD/3A/BCD | HADDOCK | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | 94000 | 132000 | 122886 | HIGH | 0,19 | 0,28 | HIGH | ANALYTICAL | BEL | 19 | 0 | 0 | | | | | | | | | | | 0 | 0 | | |
| MU_08 | HAD/3A/BCD | HADDOCK | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | 94000 | 132000 | 122886 | HIGH | 0,19 | 0,28 | HIGH | ANALYTICAL | DEU | 201 | 124,4 | 0,62 | 0 | | | | 0 | | | | | 124,4 | 0 | 0 | 124,4 | TRAWL≥100 |
| MU_08 | HAD/3A/BCD | HADDOCK | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | 94000 | 132000 | 122886 | HIGH | 0,19 | 0,28 | HIGH | ANALYTICAL | DNK | 3163 | 890,54 | 0,28 | 0,07 | 0,02 | 0 | 1,58 | 13,77 | | | | | 590,13 | 25,43 | 259,54 | | |
| MU_08 | HAD/3A/BCD | HADDOCK | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | 94000 | 132000 | 122886 | HIGH | 0,19 | 0,28 | HIGH | ANALYTICAL | NLD | 4 | 1,02 | 0,26 | 0 | 0 | | | | | | | | 1,02 | | 1,02 | | |
| MU_08 | HAD/3A/BCD | HADDOCK | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | 94000 | 132000 | 122886 | HIGH | 0,19 | 0,28 | HIGH | ANALYTICAL | SWE | 374 | 149,46 | 0,4 | | | | 0 | 0,65 | 0 | | | | 73,81 | 4,78 | 70,22 | | |
| MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | INDIVIDUAL | 94000 | 132000 | 122886 | HIGH | 0,19 | 0,28 | HIGH | ANALYTICAL | BEL | 354 | 52,59 | 0,15 | 47 | 4,24 | | 0 | 0,15 | | | | | 0,89 | 0 | 0,31 | | |
| MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | INDIVIDUAL | 94000 | 132000 | 122886 | HIGH | 0,19 | 0,28 | HIGH | ANALYTICAL | DEU | 1549 | 540,51 | 0,35 | 0 | 0 | | | 3,47 | 0 | | | | 535,01 | 1,61 | 0,42 | | |
| MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | INDIVIDUAL | 94000 | 132000 | 122886 | HIGH | 0,19 | 0,28 | HIGH | ANALYTICAL | DNK | 2434 | 1870,81 | 0,77 | 0,61 | 0,03 | | 0 | 25,12 | 18,06 | | | | 0 | 1783,61 | 43,21 | 0,17 | |
| MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | INDIVIDUAL | 94000 | 132000 | 122886 | HIGH | 0,19 | 0,28 | HIGH | ANALYTICAL | FRA | 2699 | 140,09 | 0,05 | | | | 0,96 | 0 | 0 | | | | 117,89 | 2,44 | 18,8 | | |
| MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | INDIVIDUAL | 94000 | 132000 | 122886 | HIGH | 0,19 | 0,28 | HIGH | ANALYTICAL | NLD | 266 | 144,04 | 0,54 | 3,02 | 0 | | | | | | | | 98,02 | 37 | 6 | | |
| MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | INDIVIDUAL | 94000 | 132000 | 122886 | | | | | | | | | | | | | | | | | | | | | | | |

| NO | MANAGEMENT UNIT JOINT | SPECIES_GROUP | MANAGEMENT AREA | Format | BLIM | BMSY TRG | SSB | SSB TRENDR | FMSY | F | F TRENDR | TAC BASIS | QUOTA_COUNTRY | QUOTA | SUM_CATCH | QUOTIENT | BEAM≥120 | BEAM80-119 | HOOKS_LINES | NETS | OTHER | TRAPS_POTS | TRAWL≥100 | TRAWL32-69 | TRAWL70-99 | MAX | MAIN GEAR | | |
|-------|-----------------------|----------------|----------------------------------|------------|--------|----------|--------|------------|------|------|----------|---------------|---------------|-------|-----------|----------|----------|------------|-------------|--------|---------|------------|-----------|------------|------------|----------|------------|------------|------|
| MU_19 | LIN/04-C-N | LING | NORTH SEA | INDIVIDUAL | | | | HIGH | | | UNKNOWN | ANALYTICAL | UK | 3016 | 3746,29 | 1,24 | 0 | 0,24 | 208,58 | 40,56 | 0,25 | 1 | 3350,85 | 0,3 | 144,51 | 3350,85 | TRAWL≥100 | | |
| MU_20 | NEP/3A/BCD | NORWAY LOBSTER | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | | | | UNKNOWN | | | LOW | ANALYTICAL | DEU | 23 | 0 | 0 | 0 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| MU_20 | NEP/3A/BCD | NORWAY LOBSTER | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | | | | UNKNOWN | | | LOW | ANALYTICAL | DNK | 8085 | 3511,02 | 0,43 | | 0 | 0 | 0,04 | 44,89 | 0 | 65,61 | 1,41 | 3399,07 | 3399,07 | TRAWL70-99 | | |
| MU_20 | NEP/3A/BCD | NORWAY LOBSTER | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | | | | UNKNOWN | | | LOW | ANALYTICAL | SWE | 2893 | 1527,48 | 0,53 | | | 0,27 | 0 | 337,52 | 0 | 11,5 | 7,88 | 1170,31 | 1170,31 | TRAWL70-99 | | |
| MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | INDIVIDUAL | | | | VARIOUS | | | VARIOUS | ANALYTICAL | BEL | 717 | 1735,54 | 2,42 | 0,07 | 51,63 | | 0 | 0,21 | 0 | 0,32 | 0 | 1683,31 | 1683,31 | TRAWL70-99 | | |
| MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | INDIVIDUAL | | | | VARIOUS | | | VARIOUS | ANALYTICAL | DEU | 11 | 1395,69 | 126,88 | 0 | 40,34 | | 0 | 0 | 0 | 6,36 | 0 | 1348,99 | 1348,99 | TRAWL70-99 | | |
| MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | INDIVIDUAL | | | | VARIOUS | | | VARIOUS | ANALYTICAL | DNK | 1664 | 1307,77 | 0,79 | 0 | 0 | 0 | 0,02 | 0,45 | 0 | 172,46 | 0,05 | 1134,79 | 1134,79 | TRAWL70-99 | | |
| MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | INDIVIDUAL | | | | VARIOUS | | | VARIOUS | ANALYTICAL | FRA | 21 | 0 | 0 | | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | INDIVIDUAL | | | | VARIOUS | | | VARIOUS | ANALYTICAL | NLD | 369 | 2743,5 | 7,43 | 0 | 259 | | 0 | 14 | | | 29,08 | 16 | 2425,42 | 2425,42 | TRAWL70-99 | |
| MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | INDIVIDUAL | | | | VARIOUS | | | VARIOUS | ANALYTICAL | UK | 11918 | 10187,01 | 0,85 | 0 | 14,14 | 3,12 | 0,11 | 2,71 | 154,01 | 4317,97 | 8,27 | 5686,68 | 5686,68 | TRAWL70-99 | | |
| MU_22 | PRA/03A | NORTHER PRAWN | SKAGERRAK KATTEGAT | INDIVIDUAL | 6300 | 9900 | 12230 | HIGH | 0,62 | 0,64 | HIGH | ANALYTICAL | DNK | 4237 | 1647,18 | 0,39 | | | | 0 | 0,32 | | 0,01 | 1646,52 | 0,33 | 1646,52 | TRAWL32-69 | | |
| MU_22 | PRA/03A | NORTHER PRAWN | SKAGERRAK KATTEGAT | INDIVIDUAL | 6300 | 9900 | 12230 | HIGH | 0,62 | 0,64 | HIGH | ANALYTICAL | SWE | 2282 | 2006,84 | 0,88 | | | | | | | 0,93 | 2005,87 | 0,04 | 2005,87 | TRAWL32-69 | | |
| MU_23 | PRA/2AC4-C-N | NORTHER PRAWN | NORTH SEA 2AEU | INDIVIDUAL | 6300 | 9900 | 12230 | HIGH | 0,62 | 0,64 | HIGH | ANALYTICAL | DNK | 2175 | 359,44 | 0,17 | | | 0,58 | | | | 0 | 176,39 | 0 | 182,47 | OTHER | | |
| MU_23 | PRA/2AC4-C-N | NORTHER PRAWN | NORTH SEA 2AEU | INDIVIDUAL | 6300 | 9900 | 12230 | HIGH | 0,62 | 0,64 | HIGH | ANALYTICAL | NLD | 17 | 0 | 0 | | | | | | | 0 | | | 0 | 0 | | |
| MU_23 | PRA/2AC4-C-N | NORTHER PRAWN | NORTH SEA 2AEU | INDIVIDUAL | 6300 | 9900 | 12230 | HIGH | 0,62 | 0,64 | HIGH | ANALYTICAL | SWE | 245 | 175,76 | 0,72 | | | | | | | | | 175,76 | | 175,76 | TRAWL32-69 | |
| MU_23 | PRA/2AC4-C-N | NORTHER PRAWN | NORTH SEA 2AEU | INDIVIDUAL | 6300 | 9900 | 12230 | HIGH | 0,62 | 0,64 | HIGH | ANALYTICAL | UK | 538 | 0 | 0 | | | | | | | 0 | 0 | 0 | 0 | 0 | | |
| MU_24 | PLE/03AN | PLAICE | SKAGERRAK | INDIVIDUAL | 207288 | 564599 | 836066 | HIGH | 0,21 | 0,2 | LOW | ANALYTICAL | BEL | 70 | 0 | 0 | | | | | | | | | | 0 | 0 | | |
| MU_24 | PLE/03AN | PLAICE | SKAGERRAK | INDIVIDUAL | 207288 | 564599 | 836066 | HIGH | 0,21 | 0,2 | LOW | ANALYTICAL | DEU | 47 | 14,19 | 0,3 | 0 | 0 | | 0,12 | | | | 14,07 | | 14,07 | TRAWL≥100 | | |
| MU_24 | PLE/03AN | PLAICE | SKAGERRAK | INDIVIDUAL | 207288 | 564599 | 836066 | HIGH | 0,21 | 0,2 | LOW | ANALYTICAL | DNK | 9161 | 6284,35 | 0,69 | 91,25 | 72,36 | 0 | 230,63 | 519,86 | 0 | 5059,06 | 11,2 | 299,99 | 5059,06 | TRAWL≥100 | | |
| MU_24 | PLE/03AN | PLAICE | SKAGERRAK | INDIVIDUAL | 207288 | 564599 | 836066 | HIGH | 0,21 | 0,2 | LOW | ANALYTICAL | NLD | 1762 | 1507,33 | 0,86 | 702 | 607 | | | | | | 195,88 | 0 | 2,45 | 702 | BEAM≥120 | |
| MU_24 | PLE/03AN | PLAICE | SKAGERRAK | INDIVIDUAL | 207288 | 564599 | 836066 | HIGH | 0,21 | 0,2 | LOW | ANALYTICAL | SWE | 491 | 343,28 | 0,7 | | | | | 0,01 | 4,42 | 0 | 199,84 | 4,05 | 134,96 | 199,84 | TRAWL≥100 | |
| MU_25 | PLE/03AS | PLAICE | KATTEGAT | INDIVIDUAL | 4077 | 5550 | 12759 | HIGH | 0,37 | 0,28 | LOW | ANALYTICAL | DEU | 23 | 0,62 | 0,03 | | | | | 0,62 | | 0 | 0 | 0 | 0 | 0 | 0,62 | NETS |
| MU_25 | PLE/03AS | PLAICE | KATTEGAT | INDIVIDUAL | 4077 | 5550 | 12759 | HIGH | 0,37 | 0,28 | LOW | ANALYTICAL | DNK | 2089 | 1492,86 | 0,71 | | | | 0 | 37,43 | 151,15 | 0 | 114,16 | 2,09 | 1188,03 | 1188,03 | TRAWL70-99 | |
| MU_25 | PLE/03AS | PLAICE | KATTEGAT | INDIVIDUAL | 4077 | 5550 | 12759 | HIGH | 0,37 | 0,28 | LOW | ANALYTICAL | SWE | 235 | 251,63 | 1,07 | | | | 14,33 | | 0 | 0,1 | 0,14 | 237,06 | 237,06 | TRAWL70-99 | | |
| MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | INDIVIDUAL | 207288 | 564599 | 836066 | HIGH | 0,21 | 0,2 | LOW | ANALYTICAL | BEL | 7538 | 11209,15 | 1,49 | 3380,38 | 4714,66 | 0 | 4,56 | 238,81 | 0 | 926,62 | 0 | 1944,12 | 4714,66 | BEAM80-119 | | |
| MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | INDIVIDUAL | 207288 | 564599 | 836066 | HIGH | 0,21 | 0,2 | LOW | ANALYTICAL | DEU | 7067 | 9847,7 | 1,39 | 0 | 5633,88 | | 10,71 | 65,59 | | 1074,15 | 0 | 3063,37 | 5633,88 | BEAM80-119 | | |
| MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | INDIVIDUAL | 207288 | 564599 | 836066 | HIGH | 0,21 | 0,2 | LOW | ANALYTICAL | DNK | 24499 | 20463,56 | 0,84 | 1356,11 | 3,94 | 0 | 3416 | 544,73 | 0 | 13515,57 | 103,07 | 1524,14 | 13515,57 | TRAWL≥100 | | |
| MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | INDIVIDUAL | 207288 | 564599 | 836066 | HIGH | 0,21 | 0,2 | LOW | ANALYTICAL | FRA | 1414 | 356,28 | 0,25 | | | 51,47 | 0 | 175,28 | 1,3 | 0,04 | 0,22 | 3,61 | 124,36 | 175,28 | NETS | |
| MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | INDIVIDUAL | 207288 | 564599 | 836066 | HIGH | 0,21 | 0,2 | LOW | ANALYTICAL | NLD | 47112 | 59838,46 | 1,27 | 5704,57 | 45249,71 | | 1 | 2126,38 | 0 | 3155,78 | 9,02 | 3592 | 45249,71 | BEAM80-119 | | |
| MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | INDIVIDUAL | 207288 | 564599 | 836066 | HIGH | 0,21 | 0,2 | LOW | ANALYTICAL | UK | 34864 | 21143,52 | 0,61 | 1139,41 | 8220,19 | 1,77 | 69,9 | 61,31 | 1,18 | 10257,31 | 1,64 | 1390,81 | 10257,31 | TRAWL≥100 | | |
| MU_27 | POK/2A34-N | SAITHE | SKAGRRAGG KATTGAT NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 215697 | HIGH | 0,36 | 0,28 | LOW | ANALYTICAL | BEL | 23 | 18,18 | 0,79 | 17,61 | 0,51 | | | | | 0 | 0,03 | 0 | 0,03 | 17,61 | BEAM≥120 | |
| MU_27 | POK/2A34-N | SAITHE | SKAGRRAGG KATTGAT NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 215697 | HIGH | 0,36 | 0,28 | LOW | ANALYTICAL | DEU | 6825 | 6334,48 | 0,93 | 0 | 0 | | 3,71 | 0 | | 0 | 6325,54 | 5,21 | 0,02 | 6325,54 | TRAWL≥100 | |
| MU_27 | POK/2A34-N | SAITHE | SKAGRRAGG KATTGAT NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 215697 | HIGH | 0,36 | 0,28 | LOW | ANALYTICAL | DNK | 2703 | 6088,16 | 2,25 | 0,14 | 0,01 | 0 | 60,07 | 21,43 | 0 | 4979,19 | 414,05 | 613,27 | 4979,19 | TRAWL≥100 | | |
| MU_27 | POK/2A34-N | SAITHE | SKAGRRAGG KATTGAT NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 215697 | HIGH | 0,36 | 0,28 | LOW | ANALYTICAL | FRA | 16062 | 11164,83 | 0,7 | | | 3,38 | 0 | | | 11158,54 | 2,89 | 0,02 | 11158,54 | TRAWL≥100 | | |
| MU_27 | POK/2A34-N | SAITHE | SKAGRRAGG KATTGAT NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 215697 | HIGH | 0,36 | 0,28 | LOW | ANALYTICAL | NLD | 68 | 116,51 | 1,71 | 1,18 | 1 | | | | | 0 | 44,33 | 70 | 70 | TRAWL32-69 | | |
| MU_27 | POK/2A34-N | SAITHE | SKAGRRAGG KATTGAT NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 215697 | HIGH | 0,36 | 0,28 | LOW | ANALYTICAL | SWE | 371 | 305,35 | 0,82 | | | | 0 | 10,98 | 2,2 | 0,78 | 45,82 | 194,7 | 50,87 | 194,7 | TRAWL≥100 | |
| MU_27 | POK/2A34-N | SAITHE | SKAGRRAGG KATTGAT NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 215697 | HIGH | 0,36 | 0,28 | LOW | ANALYTICAL | SWE | 1251 | 1008,51 | 0,81 | | | | | | | 0 | 963,97 | 44,54 | 0 | 963,97 | TRAWL≥100 | |
| MU_27 | POK/2A34-N | SAITHE | SKAGRRAGG KATTGAT NORTH SEA 2AEU | INDIVIDUAL | 107000 | 150000 | 215697 | HIGH | 0,36 | 0,28 | LOW | ANALYTICAL | UK | 5232 | 18591,76 | 3,55 | 0,24 | 0,04 | 20,15 | 0,11 | 0,27 | 2,87 | 17224,1 | 8,34 | 1335,64 | 17224,1 | BEAM80-119 | | |
| MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | LOW | PRECAUTIONARY | BEL | 329 | 827,21 | 2,51 | 95,71 | 520,41 | 0 | 1,58 | 51,52 | 0 | 27,82 | 0 | 130,17 | 520,41 | BEAM80-119 | | |
| MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | LOW | PRECAUTIONARY | DEU | 180 | 320,38 | 1,78 | 0 | 192,85 | | 2,65 | 15,3 | | 28,69 | 0 | 80,89 | 192,85 | BEAM80-119 | | |
| MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | LOW | PRECAUTIONARY | DNK | 703 | 684,09 | 0,97 | 18,02 | 0,17 | 0 | 295,49 | 19,1 | 0,01 | 328,27 | 0,21 | 22,82 | 328,27 | TRAWL≥100 | | |
| MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | LOW | PRECAUTIONARY | FRA | 85 | 46,94 | 0,55 | | | 0 | 44,88 | 0,03 | 0,09 | 0 | 0,09 | 1,51 | 44,88 | NETS | | |
| MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | LOW | PRECAUTIONARY | NLD | 2493 | 3787,17 | 1,52 | 88 | 2895 | 3 | 512,78 | | | 0 | 105,39 | 2 | 181 | 2895 | BEAM80-119 | |
| MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | LOW | PRECAUTIONARY | SWE | 5 | 0,45 | 0,09 | | | | | | | 0,45 | 0 | 0 | 0,45 | TRAWL≥100 | | |
| MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | MULTIPLE | | | | HIGH | | | LOW | PRECAUTIONARY | UK | 693 | 581,77 | 0,84 | 21,39 | 266,97 | 0,01 | 10,62 | 0,19 | 0,31 | 203,94 | 0 | 78, | | | | |

| NO | MANAGEMENT UNIT JOINT | SPECIES_GROUP | MANAGEMENT AREA | Format | BLIM | BMSY TRG | SSB | SSB TREND | FMSY | F | F TREND | TAC BASIS | QUOTA_COUNTRY | QUOTA | SUM_CATCH | QUOTIENT | BEAM≥120 | BEAM80-119 | HOOKS_LINES | NETS | OTHER | TRAPS_POTS | TRAWL≥100 | TRAWL32-69 | TRAWL70-99 | MAX | MAIN GEAR | | |
|-------|-----------------------|----------------|---|------------|---------|----------|---------|-----------|------|------|---------|------------|---------------|--------|-----------|----------|----------|------------|-------------|--------|---------|------------|-----------|------------|------------|----------|------------|------------|------------|
| MU_41 | HER/03A-BCIF | HERRING | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | DNK | 5692 | 5419,14 | 0,95 | | | | 0,03 | 368,98 | 0 | 0,74 | 5032,31 | 17,08 | 5032,31 | TRAWL32-69 | | |
| MU_41 | HER/03A-BCIF | HERRING | SKAGERRAK KATTEGAT BALTIC | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | SWE | 916 | 19643,13 | 21,44 | | | 0 | 60,76 | 21,88 | 0,92 | 5,85 | 19534,2 | 19,52 | 19534,2 | TRAWL32-69 | | |
| MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | BEL | 9567 | 5,45 | 0 | | 0,02 | | 0 | 0,51 | | | 0,57 | | 4,35 | 4,35 | TRAWL70-99 | |
| MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | DEU | 56294 | 31451,09 | 0,56 | 0 | 0 | | 0,79 | 0,04 | | | 0,2 | 31450,06 | 0 | 31450,06 | TRAWL32-69 | |
| MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | DNK | 92987 | 123059,57 | 1,32 | | | | 2,82 | 3936,79 | 36,34 | | 87,56 | 118996,06 | 0 | 118996,06 | TRAWL32-69 | |
| MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | FRA | 38893 | 24136,61 | 0,62 | | | 0 | 0,56 | 0,17 | | | 0 | 23135,32 | 1000,56 | 23135,32 | TRAWL32-69 | |
| MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | NLD | 89044 | 84429 | 0,95 | | | | 0 | 0 | | | | 84429 | 0 | 84429 | TRAWL32-69 | |
| MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | SWE | 6457 | 16624,44 | 2,57 | | | | | | | | | 16624,44 | 0 | 16624,44 | TRAWL32-69 | |
| MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | UK | 316491 | 76482,84 | 0,24 | | | 0 | 0,01 | 34,56 | 10,13 | | 0,7 | 0,76 | 76332,23 | 104,45 | 76332,23 | TRAWL32-69 |
| MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | BEL | 65 | 5,45 | 0,08 | | 0,02 | | 0 | 0,51 | | | 0,57 | | 4,35 | 4,35 | TRAWL70-99 | |
| MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | DEU | 65 | 31451,09 | 483,86 | 0 | 0 | | 0,79 | 0,04 | | | 0,2 | 31450,06 | 0 | 31450,06 | TRAWL32-69 | |
| MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | DNK | 12601 | 123059,57 | 9,77 | | | | 2,82 | 3936,79 | 36,34 | | 87,56 | 118996,06 | 0 | 118996,06 | TRAWL32-69 | |
| MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | FRA | 65 | 24136,61 | 371,33 | | | 0 | 0,56 | 0,17 | | | 0 | 23135,32 | 1000,56 | 23135,32 | TRAWL32-69 | |
| MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | NLD | 65 | 84429 | 1298,91 | | | | 0 | 0 | | | | 84429 | 0 | 84429 | TRAWL32-69 | |
| MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | SWE | 62 | 16624,44 | 268,14 | | | | | | | | | 16624,44 | 0 | 16624,44 | TRAWL32-69 | |
| MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | INDIVIDUAL | 800000 | 1500000 | 2178180 | HIGH | 0,33 | 0,26 | LOW | ANALYTICAL | UK | 239 | 76482,84 | 320,01 | | | 0 | 0,01 | 34,56 | 10,13 | | 0,7 | 0,76 | 76332,23 | 104,45 | 76332,23 | TRAWL32-69 |
| MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BALTIC | INDIVIDUAL | 1940000 | 2570000 | 3443926 | HIGH | 0,21 | 0,32 | HIGH | ANALYTICAL | BEL | 566 | 275,05 | 0,49 | | | 0 | 0,14 | 0,11 | | | 223,16 | | 51,64 | 223,16 | TRAWL≥100 | |
| MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BALTIC | INDIVIDUAL | 1940000 | 2570000 | 3443926 | HIGH | 0,21 | 0,32 | HIGH | ANALYTICAL | DEU | 590 | 10988,77 | 18,63 | | | 0,01 | | 19,61 | 0 | | 13,5 | 10954,88 | 0,77 | 10954,88 | TRAWL32-69 | |
| MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BALTIC | INDIVIDUAL | 1940000 | 2570000 | 3443926 | HIGH | 0,21 | 0,32 | HIGH | ANALYTICAL | DNK | 19461 | 21724,28 | 1,12 | | | | 0 | 16,46 | 243,88 | 22,52 | 52,38 | 21366,25 | 22,79 | 21366,25 | TRAWL32-69 | |
| MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BALTIC | INDIVIDUAL | 1940000 | 2570000 | 3443926 | HIGH | 0,21 | 0,32 | HIGH | ANALYTICAL | FRA | 1781 | 3481,26 | 1,95 | | | 0 | 0,21 | 2,93 | 1,06 | | 0 | 3032,09 | 444,97 | 3032,09 | TRAWL32-69 | |
| MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BALTIC | INDIVIDUAL | 1940000 | 2570000 | 3443926 | HIGH | 0,21 | 0,32 | HIGH | ANALYTICAL | NLD | 1793 | 20503,69 | 11,44 | | | 0 | 0 | 0 | | | 2077,98 | 17662 | 763,71 | 17662 | TRAWL32-69 | |
| MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BALTIC | INDIVIDUAL | 1940000 | 2570000 | 3443926 | HIGH | 0,21 | 0,32 | HIGH | ANALYTICAL | SWE | 5389 | 2969,24 | 0,55 | | | 0 | 201,18 | 191,64 | 0,35 | | 22,29 | 2548,34 | 5,44 | 2548,34 | TRAWL32-69 | |
| MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BALTIC | INDIVIDUAL | 1940000 | 2570000 | 3443926 | HIGH | 0,21 | 0,32 | HIGH | ANALYTICAL | UK | 1661 | 102666 | 61,81 | 0 | 0,04 | 599,52 | 52,44 | 4,08 | | 220,39 | 122,83 | 101636,17 | 30,53 | 101636,17 | TRAWL32-69 | |
| MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | INDIVIDUAL | | | | | | | | ANALYTICAL | BEL | 13 | 2037,66 | 156,74 | | | 0,34 | | 0,01 | 1,34 | | 4,33 | | 2031,64 | 2031,64 | TRAWL70-99 | |
| MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | INDIVIDUAL | | | | | | | | ANALYTICAL | DEU | 8613 | 35,52 | 0 | | | 0 | | 0 | 0 | | 0,72 | 34,8 | 0 | 34,8 | 34,8 | TRAWL32-69 |
| MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | INDIVIDUAL | | | | | | | | ANALYTICAL | DNK | 15934 | 158,01 | 0,01 | | | | | 0 | 0 | 0 | 157,99 | 0,02 | 0 | 157,99 | 157,99 | TRAWL≥100 |
| MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | INDIVIDUAL | | | | | | | | ANALYTICAL | ESP | 11186 | 0 | 0 | | | | | | | | | | | 0 | 0 | |
| MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | INDIVIDUAL | | | | | | | | ANALYTICAL | FRA | 4641 | 3448,02 | 0,74 | | | 0 | 0 | 0,1 | 0,98 | | 0,07 | 16,39 | 3430,48 | 3430,48 | TRAWL70-99 | |
| MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | INDIVIDUAL | | | | | | | | ANALYTICAL | IRL | 27411 | 0 | 0 | | | | | | | | | 0 | 0 | 0 | 0 | |
| MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | INDIVIDUAL | | | | | | | | ANALYTICAL | NLD | 35929 | 0 | 0 | | | 0 | | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | |
| MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | INDIVIDUAL | | | | | | | | ANALYTICAL | PRT | 1080 | 0 | 0 | | | | | | | | | | | 0 | 0 | |
| MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | INDIVIDUAL | | | | | | | | ANALYTICAL | SWE | 750 | 0 | 0 | | | | | | | | | 0 | | 0 | 0 | |
| MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | INDIVIDUAL | | | | | | | | ANALYTICAL | UK | 11114 | 437,66 | 0,04 | 0 | 0 | | 0 | 0,04 | 0 | | 1,1 | 419,14 | 17,38 | 419,14 | TRAWL32-69 | |
| MU_46 | NOP/2A3A4-N | NORWAY POUT | SKAGERRAK KATTGAT NORTH SEA | INDIVIDUAL | 39450 | | 133920 | HIGH | | | | ANALYTICAL | DEU | 25 | 2,51 | 0,1 | | | | | | | | 2,51 | | 2,51 | 2,51 | TRAWL32-69 | |
| MU_46 | NOP/2A3A4-N | NORWAY POUT | SKAGERRAK KATTGAT NORTH SEA | INDIVIDUAL | 39450 | | 133920 | HIGH | | | | ANALYTICAL | DNK | 128880 | 24129,22 | 0,19 | | | | | 0 | 17796,28 | 0 | 10,85 | 6321,96 | 0,13 | 17796,28 | OTHER | |
| MU_46 | NOP/2A3A4-N | NORWAY POUT | SKAGERRAK KATTGAT NORTH SEA | INDIVIDUAL | 39450 | | 133920 | HIGH | | | | ANALYTICAL | NLD | 95 | 7 | 0,07 | | | | | | | | 7 | | 7 | 7 | TRAWL32-69 | |
| MU_46 | NOP/2A3A4-N | NORWAY POUT | SKAGERRAK KATTGAT NORTH SEA | INDIVIDUAL | 39450 | | 133920 | HIGH | | | | ANALYTICAL | UK | 0 | 324,1 | #DIV/0! | | | | | | | | 161,22 | 30,33 | 132,55 | 161,22 | TRAWL≥100 | |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O |
|----|-------|----------------|---------------|---------------------------|---------------|----------|----------|------------|-----------------|-------|------------|-----------|------------|------------|--------|
| 1 | NO | MANAGEMENT UNI | SPECIES_GROUP | MANAGEMENT AREA | QUOTA_COUNTRY | SUM_DISC | BEAM≥120 | BEAM80-119 | HOOKS_LINE&NETS | OTHER | TRAPS_POTS | TRAWL≥100 | TRAWL32-69 | TRAWL70-99 | |
| 2 | MU_01 | USK/3A/BCD | TUSK | SKAGERRAK KATTEGAT BALTIC | DEU | 0 | | | | | | 0 | | | |
| 3 | MU_01 | USK/3A/BCD | TUSK | SKAGERRAK KATTEGAT BALTIC | DNK | 0 | | | | | | 0 | 0 | 0 | |
| 4 | MU_01 | USK/3A/BCD | TUSK | SKAGERRAK KATTEGAT BALTIC | SWE | 0 | | | | | | 0 | 0 | 0 | |
| 5 | MU_02 | USK/04-N | TUSK | NORTH SEA | BEL | 0 | | | | | | | | | |
| 6 | MU_02 | USK/04-N | TUSK | NORTH SEA | DEU | 0,05 | | | | | | 0,05 | | | |
| 7 | MU_02 | USK/04-N | TUSK | NORTH SEA | DNK | 0 | | | | 0 | | 0 | | | |
| 8 | MU_02 | USK/04-N | TUSK | NORTH SEA | FRA | 0,17 | | | | | | 0,17 | | | |
| 9 | MU_02 | USK/04-N | TUSK | NORTH SEA | NLD | 0 | | | | | | | | | |
| 10 | MU_02 | USK/04-N | TUSK | NORTH SEA | OTH | 0 | | | | | | | | | |
| 11 | MU_02 | USK/04-N | TUSK | NORTH SEA | SWE | 0 | | | | | | 0 | | | |
| 12 | MU_02 | USK/04-N | TUSK | NORTH SEA | UK | 146,55 | | | | | | 146,55 | | | |
| 13 | MU_03 | COD/03AN | COD | SKAGERRAK | BEL | 0 | | | | | | | | | |
| 14 | MU_03 | COD/03AN | COD | SKAGERRAK | DEU | 14,54 | | | | 0 | | 14,54 | | | |
| 15 | MU_03 | COD/03AN | COD | SKAGERRAK | DNK | 1050,94 | | | | 2,02 | | 625,45 | 24,28 | 399,19 | |
| 16 | MU_03 | COD/03AN | COD | SKAGERRAK | NLD | 2,33 | | | | | | 2,33 | | | |
| 17 | MU_03 | COD/03AN | COD | SKAGERRAK | SWE | 267,48 | | | | 1,42 | | 18 | 60,74 | 4,05 | 183,27 |
| 18 | MU_04 | COD/03AS | COD | KATTEGAT | DEU | 0 | | | | | | | | | |
| 19 | MU_04 | COD/03AS | COD | KATTEGAT | DNK | 186,2 | | | | | | 13,82 | | 172,38 | |
| 20 | MU_04 | COD/03AS | COD | KATTEGAT | SWE | 36,29 | | | | | | 0,03 | 0 | 36,26 | |
| 21 | MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | BEL | 233,7 | 210,68 | 9,43 | | 0,08 | 1,97 | 0,13 | | 11,41 | |
| 22 | MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | DEU | 68,04 | | 0,85 | | 8,53 | 0,32 | 53,07 | | 5,27 | |
| 23 | MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | DNK | 477,59 | 3,9 | 0,03 | | 35,86 | 0,54 | 431,35 | 0,53 | 5,38 | |
| 24 | MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | FRA | 68,55 | | 0 | | 0,85 | 0 | 19,3 | 0 | 48,4 | |
| 25 | MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | NLD | 62,64 | 16,13 | 17 | | 0,03 | 1,52 | 14,96 | | 13 | |
| 26 | MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | SWE | 15,88 | | | | | | 15,71 | 0,17 | | |
| 27 | MU_05 | COD/2A3AX4-N | COD | NORTH SEA 2AEU | UK | 7870,07 | 0,6 | 0,16 | | 4,7 | 0,09 | 6329,58 | 0,3 | 1534,64 | |
| 28 | MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | BEL | 0 | | | | | | | | | |
| 29 | MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | DEU | 0 | | | | | | 0 | | | |
| 30 | MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | DNK | 0 | | | | | 0 | | | | |
| 31 | MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | FRA | 2,66 | | | | | | 2,66 | | | |
| 32 | MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | NLD | 0 | | | | | | | | | |
| 33 | MU_06 | LEZ/2AC4-C | MEGRIMS | NORTH SEA 2AEU | UK | 110,91 | | | | | | 100,45 | | 10,46 | |
| 34 | MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | BEL | 5,58 | 1,17 | 4,33 | | | 0,08 | 0 | | | |
| 35 | MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | DEU | 0,18 | | 0,15 | | | | 0,03 | | | |
| 36 | MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | DNK | 0 | | | | | | | | | |
| 37 | MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | FRA | 0,33 | | | | | | 0,33 | | | |
| 38 | MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | NLD | 0 | | | | | | | | | |
| 39 | MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | SWE | 0 | | | | | | | | | |
| 40 | MU_07 | ANF/2AC4-C-N | ANGLERFISH | NORTH SEA 2AEU | UK | 416,53 | 0,03 | 0,04 | | | 30,46 | 181,32 | | 204,68 | |
| 41 | MU_08 | HAD/3A/BCD | HADDOCK | SKAGERRAK KATTEGAT BALTIC | BEL | 0 | | | | | | | | | |
| 42 | MU_08 | HAD/3A/BCD | HADDOCK | SKAGERRAK KATTEGAT BALTIC | DEU | 1,04 | | | | | | 1,04 | | | |
| 43 | MU_08 | HAD/3A/BCD | HADDOCK | SKAGERRAK KATTEGAT BALTIC | DNK | 20,97 | | | | 0 | | 6,34 | 0,23 | 14,4 | |
| 44 | MU_08 | HAD/3A/BCD | HADDOCK | SKAGERRAK KATTEGAT BALTIC | NLD | 0,02 | | | | | | 0,02 | | | |
| 45 | MU_08 | HAD/3A/BCD | HADDOCK | SKAGERRAK KATTEGAT BALTIC | SWE | 20,39 | | | | 0 | | 3,23 | 0,32 | 16,84 | |
| 46 | MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | BEL | 0,41 | 0,3 | | | | | 0,02 | | 0,09 | |
| 47 | MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | DEU | 5,61 | | | | 0,28 | | 5,26 | 0,05 | 0,02 | |
| 48 | MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | DNK | 68 | 0 | | | 1,53 | 0 | 66,33 | | 0,14 | |
| 49 | MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | FRA | 17,28 | | | | | | 7,5 | | 9,78 | |
| 50 | MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | NLD | 9,04 | 0,02 | | | | | 8,02 | | 1 | |
| 51 | MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | SWE | 2,13 | | | | | | 2,13 | | | |
| 52 | MU_09 | HAD/2AC4-N | HADDOCK | NORTH SEA 2AEU | UK | 5398,67 | 0 | | | 0,02 | | 4171,98 | | 1226,67 | |
| 53 | MU_10 | WHG/03A | WHITING | SKAGERRAK KATTEGAT | DNK | 943,73 | | | | 0,33 | | 62,28 | 79,22 | 801,9 | |
| 54 | MU_10 | WHG/03A | WHITING | SKAGERRAK KATTEGAT | NLD | 3,76 | | | | | | 3,76 | | | |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O |
|-----|-------|----------------|---------------------------|---------------------------|---------------|----------|----------|------------|--------------|--------|------------|-----------|------------|------------|---------|
| 1 | NO | MANAGEMENT UNI | SPECIES_GROUP | MANAGEMENT AREA | QUOTA_COUNTRY | SUM_DISC | BEAM≥120 | BEAM80-119 | HOOKS_LINETS | OTHER | TRAPS_POTS | TRAWL≥100 | TRAWL32-69 | TRAWL70-99 | |
| 55 | MU_10 | WHG/03A | WHITING | SKAGERRAK KATTEGAT | SWE | 251,65 | | | | 0,63 | | 1,05 | 32,26 | 9,32 | 208,39 |
| 56 | MU_11 | WHG/2AC4-N | WHITING | NORTH SEA 2AEU | BEL | 679,02 | 11,41 | 60,7 | | 1,63 | 585,68 | | 1,68 | | 17,92 |
| 57 | MU_11 | WHG/2AC4-N | WHITING | NORTH SEA 2AEU | DEU | 129,12 | | 105,5 | | 0,14 | | | 8,63 | 0,6 | 14,25 |
| 58 | MU_11 | WHG/2AC4-N | WHITING | NORTH SEA 2AEU | DNK | 701,22 | | | | 7,24 | 105,53 | | 15,87 | 562,6 | 9,98 |
| 59 | MU_11 | WHG/2AC4-N | WHITING | NORTH SEA 2AEU | FRA | 696,91 | | 0,07 | | 2,55 | 0,29 | | 4,49 | 3,44 | 686,07 |
| 60 | MU_11 | WHG/2AC4-N | WHITING | NORTH SEA 2AEU | NLD | 987,59 | | 798 | | | | | 18,34 | 8,25 | 163 |
| 61 | MU_11 | WHG/2AC4-N | WHITING | NORTH SEA 2AEU | SWE | 1,55 | | | | | | | 1,53 | 0,02 | |
| 62 | MU_11 | WHG/2AC4-N | WHITING | NORTH SEA 2AEU | UK | 5948,3 | 0,04 | 6,67 | | 104,56 | 60,49 | | 2942,04 | 0,58 | 2833,92 |
| 63 | MU_12 | POL/04-N | POLLACK | NORTH SEA | SWE | 0,74 | | | | | | | 0,74 | | |
| 64 | MU_13 | HKE/3A/BCD | HAKE | SKAGERRAK KATTEGAT BALTIC | DNK | 150,49 | | | | 0 | | | 32,42 | 0,1 | 117,97 |
| 65 | MU_13 | HKE/3A/BCD | HAKE | SKAGERRAK KATTEGAT BALTIC | SWE | 14,3 | | | | 0 | | | 1,59 | 0,56 | 12,15 |
| 66 | MU_14 | HKE/2AC4-C | HAKE | NORTH SEA 2AEU | BEL | 8,29 | 2,31 | 1,95 | | | | | 0,02 | | 4,01 |
| 67 | MU_14 | HKE/2AC4-C | HAKE | NORTH SEA 2AEU | DEU | 12,99 | | 0,24 | | 0,01 | | | 9,78 | | 2,96 |
| 68 | MU_14 | HKE/2AC4-C | HAKE | NORTH SEA 2AEU | DNK | 103,63 | 0,07 | | | 0,35 | | | 83,87 | 1,72 | 17,62 |
| 69 | MU_14 | HKE/2AC4-C | HAKE | NORTH SEA 2AEU | FRA | 45,56 | | | 0 | | | | 45,44 | | 0,12 |
| 70 | MU_14 | HKE/2AC4-C | HAKE | NORTH SEA 2AEU | NLD | 17,47 | 0,47 | 5 | | | | | 8 | | 4 |
| 71 | MU_14 | HKE/2AC4-C | HAKE | NORTH SEA 2AEU | UK | 4046,2 | 0,06 | | 0 | 0 | | | 3502,51 | 3,69 | 539,94 |
| 72 | MU_15 | LEM/WIT/2AC4-C | LEMON SOLE WITCH FLOUNDER | NORTH SEA 2AEU | BEL | 100,72 | 12,61 | 58,96 | | 0 | 0,47 | | 0,88 | | 27,8 |
| 73 | MU_15 | LEM/WIT/2AC4-C | LEMON SOLE WITCH FLOUNDER | NORTH SEA 2AEU | DEU | 111,03 | | 69,35 | | 0 | | | 2,41 | | 39,27 |
| 74 | MU_15 | LEM/WIT/2AC4-C | LEMON SOLE WITCH FLOUNDER | NORTH SEA 2AEU | DNK | 110,07 | 0,44 | 0,51 | | 0,01 | 0,12 | | 56,97 | 0 | 52,02 |
| 75 | MU_15 | LEM/WIT/2AC4-C | LEMON SOLE WITCH FLOUNDER | NORTH SEA 2AEU | FRA | 18,52 | | 0,04 | | 0 | | | 3,83 | | 14,65 |
| 76 | MU_15 | LEM/WIT/2AC4-C | LEMON SOLE WITCH FLOUNDER | NORTH SEA 2AEU | NLD | 436,59 | 1,02 | 329 | | | | | 18,57 | | 88 |
| 77 | MU_15 | LEM/WIT/2AC4-C | LEMON SOLE WITCH FLOUNDER | NORTH SEA 2AEU | SWE | 0,35 | | | | | | | 0,35 | 0 | |
| 78 | MU_15 | LEM/WIT/2AC4-C | LEMON SOLE WITCH FLOUNDER | NORTH SEA 2AEU | UK | 726,69 | 0,05 | 13,04 | | 0 | 0,84 | | 263,97 | 0 | 448,79 |
| 79 | MU_16 | BLI/24- | BLUE LING | NORTH SEA 2AEU | DEU | 0 | | | | | | | 0 | | |
| 80 | MU_16 | BLI/24- | BLUE LING | NORTH SEA 2AEU | DNK | 0 | | | | | | | 0 | | |
| 81 | MU_16 | BLI/24- | BLUE LING | NORTH SEA 2AEU | FRA | 0 | | | | | | | 0 | | |
| 82 | MU_16 | BLI/24- | BLUE LING | NORTH SEA 2AEU | IRL | 0 | | | | | | | | | |
| 83 | MU_16 | BLI/24- | BLUE LING | NORTH SEA 2AEU | OTH | 0 | | | | | | | | | |
| 84 | MU_16 | BLI/24- | BLUE LING | NORTH SEA 2AEU | UK | 0 | | | | | | | | | |
| 85 | MU_17 | BLI/03- | BLUE LING | SKAGERRAK KATTEGAT | DEU | 0 | | | | | | | | | |
| 86 | MU_17 | BLI/03- | BLUE LING | SKAGERRAK KATTEGAT | DNK | 0 | | | | | | | | 0 | 0 |
| 87 | MU_17 | BLI/03- | BLUE LING | SKAGERRAK KATTEGAT | SWE | 0,85 | | | | | | | | 0,85 | |
| 88 | MU_18 | LIN/3A/BCD | LING | SKAGERRAK KATTEGAT BALTIC | BEL | 0 | | | | | | | | | |
| 89 | MU_18 | LIN/3A/BCD | LING | SKAGERRAK KATTEGAT BALTIC | DEU | 0,01 | | | | | | | 0,01 | | |
| 90 | MU_18 | LIN/3A/BCD | LING | SKAGERRAK KATTEGAT BALTIC | DNK | 1,38 | | | | 0,09 | | | 0,13 | 0,2 | 0,96 |
| 91 | MU_18 | LIN/3A/BCD | LING | SKAGERRAK KATTEGAT BALTIC | SWE | 2,74 | | | | 0,03 | | 0,92 | 0,39 | 0,02 | 1,38 |
| 92 | MU_18 | LIN/3A/BCD | LING | SKAGERRAK KATTEGAT BALTIC | UK | 0 | | | | | | | | | |
| 93 | MU_19 | LIN/04-C-N | LING | NORTH SEA | BEL | 5,14 | 5,14 | | | | | | 0 | | 0 |
| 94 | MU_19 | LIN/04-C-N | LING | NORTH SEA | DEU | 0,05 | | | | 0,01 | | | 0,04 | | 0 |
| 95 | MU_19 | LIN/04-C-N | LING | NORTH SEA | DNK | 0,7 | 0,03 | | | 0,29 | 0 | | 0,38 | | 0 |
| 96 | MU_19 | LIN/04-C-N | LING | NORTH SEA | FRA | 8,69 | | | 0,92 | 0 | | | 7,77 | | 0 |
| 97 | MU_19 | LIN/04-C-N | LING | NORTH SEA | NLD | 0 | | | | | | | | | |
| 98 | MU_19 | LIN/04-C-N | LING | NORTH SEA | SWE | 0 | | | | | | | 0 | | |
| 99 | MU_19 | LIN/04-C-N | LING | NORTH SEA | UK | 1190,13 | | | 1,71 | 0,17 | | | 1051,31 | | 136,94 |
| 100 | MU_20 | NEP/3A/BCD | NORWAY LOBSTER | SKAGERRAK KATTEGAT BALTIC | DEU | 0 | | | | | | | | | |
| 101 | MU_20 | NEP/3A/BCD | NORWAY LOBSTER | SKAGERRAK KATTEGAT BALTIC | DNK | 91,21 | | | | | | | 0,52 | 0 | 90,69 |
| 102 | MU_20 | NEP/3A/BCD | NORWAY LOBSTER | SKAGERRAK KATTEGAT BALTIC | SWE | 164,58 | | | | | | 13,86 | 8,49 | 1,24 | 140,99 |
| 103 | MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | BEL | 855,46 | | 22,91 | | | | | 0 | | 832,55 |
| 104 | MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | DEU | 557,1 | | 4,34 | | | | | 0,04 | | 552,72 |
| 105 | MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | DNK | 482,63 | | | | 0 | 0 | | 0,91 | | 481,72 |
| 106 | MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | FRA | 0 | | | | | | | | | |
| 107 | MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | NLD | 1345,5 | | 171 | | | | | 0,08 | | 1174,42 |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O |
|-----|-------|-------------------|-------------------|----------------------------------|---------------|----------|----------|------------|-----------------|-------|------------|-----------|------------|------------|---|
| 1 | NO | MANAGEMENT UNI | SPECIES_GROUP | MANAGEMENT AREA | QUOTA_COUNTRY | SUM_DISC | BEAM≥120 | BEAM80-119 | HOOKS_LINE&NETS | OTHER | TRAPS_POTS | TRAWL≥100 | TRAWL32-69 | TRAWL70-99 | |
| 108 | MU_21 | NEP/2AC4-C-N | NORWAY LOBSTER | NORTH SEA 2AEU | UK | 739,52 | | 4,32 | | | | 0,02 | | 735,18 | |
| 109 | MU_22 | PRA/03A | NORTHER PRAWN | SKAGERRAK KATTEGAT | DNK | 33,63 | | | | | | 0,01 | 33,62 | 0 | |
| 110 | MU_22 | PRA/03A | NORTHER PRAWN | SKAGERRAK KATTEGAT | SWE | 80,27 | | | | | | 0 | 80,27 | 0 | |
| 111 | MU_23 | PRA/2AC4-C-N | NORTHER PRAWN | NORTH SEA 2AEU | DNK | 4,49 | | | | 0 | | | 4,49 | | |
| 112 | MU_23 | PRA/2AC4-C-N | NORTHER PRAWN | NORTH SEA 2AEU | NLD | 0 | | | | | | | | | |
| 113 | MU_23 | PRA/2AC4-C-N | NORTHER PRAWN | NORTH SEA 2AEU | SWE | 7,03 | | | | | | | 7,03 | | |
| 114 | MU_23 | PRA/2AC4-C-N | NORTHER PRAWN | NORTH SEA 2AEU | UK | 0 | | | | | | | | | |
| 115 | MU_24 | PLE/03AN | PLAICE | SKAGERRAK | BEL | 0 | | | | | | | | | |
| 116 | MU_24 | PLE/03AN | PLAICE | SKAGERRAK | DEU | 0,24 | | | | 0 | | 0,24 | | | |
| 117 | MU_24 | PLE/03AN | PLAICE | SKAGERRAK | DNK | 434,94 | | | | 0,01 | | 376,73 | 2,14 | 56,06 | |
| 118 | MU_24 | PLE/03AN | PLAICE | SKAGERRAK | NLD | 18,33 | | | | | | 17,88 | | 0,45 | |
| 119 | MU_24 | PLE/03AN | PLAICE | SKAGERRAK | SWE | 125,63 | | | | 0 | 0 | 14,22 | 1,87 | 109,54 | |
| 120 | MU_25 | PLE/03AS | PLAICE | KATTEGAT | DEU | 0 | | | | | | | | | |
| 121 | MU_25 | PLE/03AS | PLAICE | KATTEGAT | DNK | 512,38 | | | | | | 16,82 | | 495,56 | |
| 122 | MU_25 | PLE/03AS | PLAICE | KATTEGAT | SWE | 130,46 | | | | | | 0,07 | 0 | 130,39 | |
| 123 | MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | BEL | 4534,84 | 348,66 | 2609,08 | | 0,01 | 225,71 | 10,14 | | 1341,24 | |
| 124 | MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | DEU | 5632,71 | | 3542,3 | | 0,05 | 65,51 | 7,8 | | 2017,05 | |
| 125 | MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | DNK | 1615,11 | 139,68 | 2,02 | | 24,33 | 216,78 | 58,43 | 0 | 1173,87 | |
| 126 | MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | FRA | 182,44 | | 27,73 | | 54,72 | 0,51 | 0 | 0 | 99,48 | |
| 127 | MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | NLD | 28409,46 | 587,57 | 23352,71 | | 0 | 2104,38 | 73,78 | 0,02 | 2291 | |
| 128 | MU_26 | PLE/2A3AX4 | PLAICE | NORTH SEA 2AEU | UK | 2368,67 | 59,48 | 564,3 | | 0,75 | 60,08 | 651,16 | 0 | 1032,9 | |
| 129 | MU_27 | POK/2A34-N | SAITHE | SKAGRRAGK KATTGAT NORTH SEA 2AEU | BEL | 2,63 | 2,63 | | | | | 0 | | | |
| 130 | MU_27 | POK/2A34-N | SAITHE | SKAGRRAGK KATTGAT NORTH SEA 2AEU | DEU | 24,37 | | | | 2,75 | | 21,62 | 0 | | |
| 131 | MU_27 | POK/2A34-N | SAITHE | SKAGRRAGK KATTGAT NORTH SEA 2AEU | DNK | 249,59 | 0,02 | | | 26,8 | | 142,77 | 3,3 | 76,7 | |
| 132 | MU_27 | POK/2A34-N | SAITHE | SKAGRRAGK KATTGAT NORTH SEA 2AEU | FRA | 119,01 | | | | 0 | | 119,01 | | | |
| 133 | MU_27 | POK/2A34-N | SAITHE | SKAGRRAGK KATTGAT NORTH SEA 2AEU | NLD | 7,51 | 0,18 | | | | | 7,33 | | | |
| 134 | MU_27 | POK/2A34-N | SAITHE | SKAGRRAGK KATTGAT NORTH SEA 2AEU | SWE | 59,95 | | | | 0,3 | 0,71 | 1,55 | 52,46 | 4,93 | |
| 135 | MU_27 | POK/2A34-N | SAITHE | SKAGRRAGK KATTGAT NORTH SEA 2AEU | SWE | 28,78 | | | | | | 28,78 | 0 | | |
| 136 | MU_27 | POK/2A34-N | SAITHE | SKAGRRAGK KATTGAT NORTH SEA 2AEU | UK | 10052,85 | | | | 0,06 | | 8722,65 | | 1330,14 | |
| 137 | MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | BEL | 312,41 | 0 | 249,87 | | 0 | 48 | 1,32 | | 13,22 | |
| 138 | MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | DEU | 53,99 | | 30,97 | | 0 | 15,27 | 0,95 | | 6,8 | |
| 139 | MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | DNK | 2,32 | 0 | 0,03 | | 0 | 1,54 | 0,13 | 0 | 0,62 | |
| 140 | MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | FRA | 0,24 | | 0,07 | | 0 | 0 | | | 0,17 | |
| 141 | MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | NLD | 1088,17 | 0 | 538 | | 0 | 501,78 | 23,39 | 0 | 25 | |
| 142 | MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | SWE | 0,01 | | | | | | 0,01 | | | |
| 143 | MU_28 | TUR/BLL/2AC4-C | TURBOT BRILL | NORTH SEA 2AEU | UK | 21,64 | 0 | 4,69 | | 0 | 0,01 | 12,42 | 0 | 4,52 | |
| 144 | MU_29 | SRX/RJH/RJN/RJC/R | SKATES AND RAYS | NORTH SEA 2AEU | BEL | 48,06 | | 47,4 | | 0,04 | 0,11 | 0,51 | | | |
| 145 | MU_29 | SRX/RJH/RJN/RJC/R | SKATES AND RAYS | NORTH SEA 2AEU | DEU | 0 | | | | | | | | | |
| 146 | MU_29 | SRX/RJH/RJN/RJC/R | SKATES AND RAYS | NORTH SEA 2AEU | DNK | 4,55 | | | | 0 | | 4,55 | | | |
| 147 | MU_29 | SRX/RJH/RJN/RJC/R | SKATES AND RAYS | NORTH SEA 2AEU | FRA | 0 | | | | | | | | | |
| 148 | MU_29 | SRX/RJH/RJN/RJC/R | SKATES AND RAYS | NORTH SEA 2AEU | NLD | 161,83 | | 149,52 | | | | 12,31 | | | |
| 149 | MU_29 | SRX/RJH/RJN/RJC/R | SKATES AND RAYS | NORTH SEA 2AEU | UK | 2039,82 | | 2,02 | | 24,75 | 0,02 | 1259,34 | | 753,69 | |
| 150 | MU_30 | SRX/RJH/RJN/RJM/(| SKATES AND RAYS | SKAGERRAK KATTEGAT BALTIC | DNK | 0 | | | | 0 | | 0 | 0 | 0 | |
| 151 | MU_30 | SRX/RJH/RJN/RJM/(| SKATES AND RAYS | SKAGERRAK KATTEGAT BALTIC | SWE | 0 | | | | | | | | | |
| 152 | MU_31 | GHL/2A-C46 | GREENLAND HALIBUT | NORTH SEA 2AEU WEST SCOTLAND | DEU | 0 | | | | | | 0 | | | |
| 153 | MU_31 | GHL/2A-C46 | GREENLAND HALIBUT | NORTH SEA 2AEU WEST SCOTLAND | DNK | 0 | | | | | | | | | |
| 154 | MU_31 | GHL/2A-C46 | GREENLAND HALIBUT | NORTH SEA 2AEU WEST SCOTLAND | ESP | 0 | | | | | | | | | |
| 155 | MU_31 | GHL/2A-C46 | GREENLAND HALIBUT | NORTH SEA 2AEU WEST SCOTLAND | EST | 0 | | | | | | | | | |
| 156 | MU_31 | GHL/2A-C46 | GREENLAND HALIBUT | NORTH SEA 2AEU WEST SCOTLAND | FRA | 1,59 | | | | | | 1,59 | | | |
| 157 | MU_31 | GHL/2A-C46 | GREENLAND HALIBUT | NORTH SEA 2AEU WEST SCOTLAND | IRL | 0 | | | | | | | | | |
| 158 | MU_31 | GHL/2A-C46 | GREENLAND HALIBUT | NORTH SEA 2AEU WEST SCOTLAND | LIT | 0 | | | | | | | | | |
| 159 | MU_31 | GHL/2A-C46 | GREENLAND HALIBUT | NORTH SEA 2AEU WEST SCOTLAND | POL | 0 | | | | | | | | | |
| 160 | MU_31 | GHL/2A-C46 | GREENLAND HALIBUT | NORTH SEA 2AEU WEST SCOTLAND | UK | 0,13 | | | | | | 0,13 | | | |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O |
|-----|-------|----------------|-------------------------------|--------------------------------------|---------------|----------|----------|------------|-----------------|-------|------------|-----------|------------|------------|---|
| 1 | NO | MANAGEMENT UNI | SPECIES_GROUP | MANAGEMENT AREA | QUOTA_COUNTRY | SUM_DISC | BEAM≥120 | BEAM80-119 | HOOKS_LINE&NETS | OTHER | TRAPS_POTS | TRAWL≥100 | TRAWL32-69 | TRAWL70-99 | |
| 161 | MU_32 | SOL/3A/BCD | SOLE | SKAGERRAK KATTEGAT BALTIC | DEU | 0 | | | | | | | | | |
| 162 | MU_32 | SOL/3A/BCD | SOLE | SKAGERRAK KATTEGAT BALTIC | DNK | 2,08 | | | | 0 | | 0,31 | 0 | 1,77 | |
| 163 | MU_32 | SOL/3A/BCD | SOLE | SKAGERRAK KATTEGAT BALTIC | NLD | 0 | | | | | | | | | |
| 164 | MU_32 | SOL/3A/BCD | SOLE | SKAGERRAK KATTEGAT BALTIC | SWE | 7,22 | | | | 0 | 0,03 | 0,15 | 0 | 7,04 | |
| 165 | MU_33 | SOL/24-C | SOLE | NORTH SEA 2AEU | BEL | 272,66 | 1,55 | 109,95 | | 0,51 | 122,84 | 0 | | 37,81 | |
| 166 | MU_33 | SOL/24-C | SOLE | NORTH SEA 2AEU | DEU | 73,23 | | 47,98 | | 0 | 20,47 | 0 | | 4,78 | |
| 167 | MU_33 | SOL/24-C | SOLE | NORTH SEA 2AEU | DNK | 18,62 | 0,27 | 0,06 | | 0,1 | 17,29 | 0 | 0 | 0,9 | |
| 168 | MU_33 | SOL/24-C | SOLE | NORTH SEA 2AEU | FRA | 10,18 | | 1,19 | | 6,39 | | | | 2,6 | |
| 169 | MU_33 | SOL/24-C | SOLE | NORTH SEA 2AEU | NLD | 1143,39 | 1,25 | 865 | | 0 | 260,14 | 0 | | 17 | |
| 170 | MU_33 | SOL/24-C | SOLE | NORTH SEA 2AEU | UK | 170,01 | 0,09 | 2,32 | | 4,85 | 0,34 | 155,25 | 0 | 7,16 | |
| 171 | MU_34 | BSF/1234- | BLACK SCABBARDFISH | SKAGRRAGK KATTGAT NORTH SEA 2AEU | DEU | 0 | | | | | | | | | |
| 172 | MU_34 | BSF/1234- | BLACK SCABBARDFISH | SKAGRRAGK KATTGAT NORTH SEA 2AEU | FRA | 0 | | | | | | | | | |
| 173 | MU_34 | BSF/1234- | BLACK SCABBARDFISH | SKAGRRAGK KATTGAT NORTH SEA 2AEU | UK | 0 | | | | | | | | | |
| 174 | MU_35 | ALF/3X14- | ALFONSINOS | SKAGERRAK NORTH ATLANTIC | PRT | 0 | | | | | | | | | |
| 175 | MU_35 | ALF/3X14- | ALFONSINOS | SKAGERRAK NORTH ATLANTIC | UK | 0 | | | | | | | | | |
| 176 | MU_36 | RNG/RHG/124- | ROUNDNOSE ROUGHHEAD GRENADIER | NORTH SEA EASTERN NORTH ATLANTIC | DEU | 0 | | | | | | | | | |
| 177 | MU_36 | RNG/RHG/124- | ROUNDNOSE ROUGHHEAD GRENADIER | NORTH SEA EASTERN NORTH ATLANTIC | DNK | 0 | | | | | | | | | |
| 178 | MU_36 | RNG/RHG/124- | ROUNDNOSE ROUGHHEAD GRENADIER | NORTH SEA EASTERN NORTH ATLANTIC | FRA | 0 | | | | | | | | | |
| 179 | MU_36 | RNG/RHG/124- | ROUNDNOSE ROUGHHEAD GRENADIER | NORTH SEA EASTERN NORTH ATLANTIC | UK | 0 | | | | | | | | | |
| 180 | MU_37 | RNG/RHG/03- | ROUNDNOSE ROUGHHEAD GRENADIER | SKAGERRAK KATTEGAT | DEU | 0 | | | | | | | | | |
| 181 | MU_37 | RNG/RHG/03- | ROUNDNOSE ROUGHHEAD GRENADIER | SKAGERRAK KATTEGAT | DNK | 0,11 | | | | | | | 0,11 | 0 | |
| 182 | MU_37 | RNG/RHG/03- | ROUNDNOSE ROUGHHEAD GRENADIER | SKAGERRAK KATTEGAT | SWE | 0,42 | | | | | | 0 | 0,42 | | |
| 183 | MU_38 | ORY/1CX14 | ORANGE ROUGHY | NORTH ATLANTIC | ESP | 0 | | | | | | | | | |
| 184 | MU_38 | ORY/1CX14 | ORANGE ROUGHY | NORTH ATLANTIC | FRA | 0 | | | | | | | | | |
| 185 | MU_38 | ORY/1CX14 | ORANGE ROUGHY | NORTH ATLANTIC | IRL | 0 | | | | | | | | | |
| 186 | MU_38 | ORY/1CX14 | ORANGE ROUGHY | NORTH ATLANTIC | OTH | 0 | | | | | | | | | |
| 187 | MU_38 | ORY/1CX14 | ORANGE ROUGHY | NORTH ATLANTIC | PRT | 0 | | | | | | | | | |
| 188 | MU_38 | ORY/1CX14 | ORANGE ROUGHY | NORTH ATLANTIC | UK | 0 | | | | | | | | | |
| 189 | MU_39 | GFB/1234- | GREATER FORKBEARED | EASTERN NORTH ATLANTIC | DEU | 0 | | | | | | | | | |
| 190 | MU_39 | GFB/1234- | GREATER FORKBEARED | EASTERN NORTH ATLANTIC | FRA | 0 | | | | | | | | | |
| 191 | MU_39 | GFB/1234- | GREATER FORKBEARED | EASTERN NORTH ATLANTIC | UK | 98,14 | | | | | | 76,37 | | 21,77 | |
| 192 | MU_40 | HER/03AHC | HERRING | SKAGERRAK KATTEGAT BALTIC | DEU | 0 | | | | | | | | | |
| 193 | MU_40 | HER/03AHC | HERRING | SKAGERRAK KATTEGAT BALTIC | DNK | 17,86 | | | | 0 | | 0,74 | 0,13 | 16,99 | |
| 194 | MU_40 | HER/03AHC | HERRING | SKAGERRAK KATTEGAT BALTIC | SWE | 36,63 | | | | 0 | | 5,85 | 11,36 | 19,42 | |
| 195 | MU_41 | HER/03A-BCIF | HERRING | SKAGERRAK KATTEGAT BALTIC | DEU | 0 | | | | | | | | | |
| 196 | MU_41 | HER/03A-BCIF | HERRING | SKAGERRAK KATTEGAT BALTIC | DNK | 17,86 | | | | 0 | | 0,74 | 0,13 | 16,99 | |
| 197 | MU_41 | HER/03A-BCIF | HERRING | SKAGERRAK KATTEGAT BALTIC | SWE | 36,63 | | | | 0 | | 5,85 | 11,36 | 19,42 | |
| 198 | MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | BEL | 3,82 | | | | | | | | 3,82 | |
| 199 | MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | DEU | 51,54 | | | | | | | 51,54 | | |
| 200 | MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | DNK | 75,43 | | | | 0 | 60,04 | 15,39 | 0 | 0 | |
| 201 | MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | FRA | 906,23 | | | | 0 | | | 0 | 906,23 | |
| 202 | MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | NLD | 4 | | | | | | | 4 | | |
| 203 | MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | SWE | 0 | | | | | | | 0 | | |
| 204 | MU_42 | HER/4HC-N | HERRING | NORTH SEA 2AEU WEST CHANNEL | UK | 112,23 | | | | 0 | 10,13 | | 0 | 102,1 | |
| 205 | MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | BEL | 3,82 | | | | | | | | 3,82 | |
| 206 | MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | DEU | 51,54 | | | | | | | 51,54 | | |
| 207 | MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | DNK | 75,43 | | | | 0 | 60,04 | 15,39 | 0 | 0 | |
| 208 | MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | FRA | 906,23 | | | | 0 | | | 0 | 906,23 | |
| 209 | MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | NLD | 4 | | | | | | | 4 | | |
| 210 | MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | SWE | 0 | | | | | | | 0 | | |
| 211 | MU_43 | HER/4IF | HERRING | NORTH SEA 2AEU WEST CHANNEL | UK | 112,23 | | | | 0 | 10,13 | | 0 | 102,1 | |
| 212 | MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BAL | BEL | 176,41 | | | | 0,13 | | 172,35 | | 3,93 | |
| 213 | MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BAL | DEU | 51,97 | | | | 18,46 | | 9,72 | 23,68 | 0,11 | |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O |
|-----|-------|----------------|----------------|--------------------------------------|---------------|----------|----------|------------|--------------|-------|------------|-----------|------------|------------|---|
| 1 | NO | MANAGEMENT UNI | SPECIES_GROUP | MANAGEMENT AREA | QUOTA_COUNTRY | SUM_DISC | BEAM≥120 | BEAM80-119 | HOOKS_LINETS | OTHER | TRAPS_POTS | TRAWL≥100 | TRAWL32-69 | TRAWL70-99 | |
| 214 | MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BAL | DNK | 75,21 | | | | 12,91 | | 44,74 | 14,53 | 3,03 | |
| 215 | MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BAL | FRA | 24,14 | | | | 2,8 | | | 2,98 | 18,36 | |
| 216 | MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BAL | NLD | 1868,69 | | | | | | 1813,98 | 6 | 48,71 | |
| 217 | MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BAL | SWE | 37,55 | | | | 13,59 | | 20,54 | 0,86 | 2,56 | |
| 218 | MU_44 | MAC/2A34 | MACKEREL | SKAGRRAGK KATTGAT NORTH SEA 2AEU BAL | UK | 226,75 | | | | 50,03 | | 80,41 | 94,82 | 1,49 | |
| 219 | MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | BEL | 2010 | | | | | | | | 2010 | |
| 220 | MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | DEU | 0 | | | | | | | | | |
| 221 | MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | DNK | 158,01 | | | | | | 157,99 | 0,02 | | |
| 222 | MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | ESP | 0 | | | | | | | | | |
| 223 | MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | FRA | 3351,2 | | | | | | | | 3351,2 | |
| 224 | MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | IRL | 0 | | | | | | | | | |
| 225 | MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | NLD | 0 | | | | | | | | | |
| 226 | MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | PRT | 0 | | | | | | | | | |
| 227 | MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | SWE | 0 | | | | | | | | | |
| 228 | MU_45 | JAX/2A-14 | HORSE MACKEREL | NORTH-WESTERN SHELF AND NORTH SEA | UK | 0 | | | | | | | | | |
| 229 | MU_46 | NOP/2A3A4-N | NORWAY POUT | SKAGERRAK KATTEGAT NORTH SEA | DEU | 0 | | | | | | | | | |
| 230 | MU_46 | NOP/2A3A4-N | NORWAY POUT | SKAGERRAK KATTEGAT NORTH SEA | DNK | 209,25 | | | | | | 10,85 | 198,27 | 0,13 | |
| 231 | MU_46 | NOP/2A3A4-N | NORWAY POUT | SKAGERRAK KATTEGAT NORTH SEA | NLD | 0 | | | | | | | | | |
| 232 | MU_46 | NOP/2A3A4-N | NORWAY POUT | SKAGERRAK KATTEGAT NORTH SEA | UK | 293,77 | | | | | | 161,22 | | 132,55 | |

| | A | B | C | D | E | F | G | H | I | J | K | L | M | N | O |
|----|---------|-------------------|----------------|------------------------------|----------------|-------------------------|----------|------------|-------------|--------|---------|------------|-----------|------------|------------|
| 1 | Country | No. Quotas | No. Overquota | Overquota Most. Prominent MU | ANALYTICAL | PRECAUTIONARY | | | | | | | | | |
| 2 | BEL | 19 | 8 | WHG/2AC4-N | 5 | 3 | | | | | | | | | |
| 3 | DEU | 27 | 7 | NEP/2AC4-C-N | 5 | 2 | | | | | | | | | |
| 4 | DNK | 32 | 9 | WHG/2AC4-N | 6 | 3 | | | | | | | | | |
| 5 | ESP | 1 | 0 | | 0 | 0 | | | | | | | | | |
| 6 | EST | 1 | 0 | | 0 | 0 | | | | | | | | | |
| 7 | FRA | 17 | 4 | HKE/2AC4-C | 4 | 0 | | | | | | | | | |
| 8 | IRL | 2 | 0 | | 0 | 0 | | | | | | | | | |
| 9 | LIT | 1 | 0 | | 0 | 0 | | | | | | | | | |
| 10 | NLD | 21 | 10 | NEP/2AC4-C-N | 6 | 4 | | | | | | | | | |
| 11 | OTH | 2 | 0 | | 0 | 0 | | | | | | | | | |
| 12 | POL | 1 | 0 | | 0 | 0 | | | | | | | | | |
| 13 | PRT | 0 | 0 | | 0 | 0 | | | | | | | | | |
| 14 | SWE | 26 | 6 | POK/2A34 | 4 | 2 | | | | | | | | | |
| 15 | UK | 18 | 8 | HKE/2AC4-C | 7 | 1 | | | | | | | | | |
| 16 | Sum | 168 | 52 | | 37 | 15 | | | | | | | | | |
| 17 | | | | | | | | | | | | | | | |
| 18 | Country | Sum Quotas | Sum Est. Catch | Sum Overquota | Rel. Overquota | Dominant Gear Overquota | BEAM≥120 | BEAM80-119 | HOOKS_LINES | NETS | OTHER | TRAPS_POTS | TRAWL≥100 | TRAWL32-69 | TRAWL70-99 |
| 19 | BEL | 12532 | 18117,02 | 5585,02 | 0,45 | BEAM≥120, BEAM80-119 | 3 | 3 | 0 | 0 | 1 | 0 | 0 | 0 | 1 |
| 20 | DEU | 21954 | 23346,03 | 1392,03 | 0,06 | BEAM80-119 | 0 | 4 | 0 | 0 | 0 | 0 | 2 | 0 | 1 |
| 21 | DNK | 83217 | 76454,76 | -6762,24 | -0,08 | TRAWL≥100 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 1 | 3 |
| 22 | ESP | 16 | 0 | -16 | -1,00 | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 23 | EST | 16 | 0 | -16 | -1,00 | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 24 | FRA | 24853 | 17379,95 | -7473,05 | -0,30 | TRAWL≥100 | 0 | 0 | 0 | 1 | 0 | 0 | 2 | 0 | 1 |
| 25 | IRL | 20 | 0 | -20 | -1,00 | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 26 | LIT | 16 | 0 | -16 | -1,00 | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 27 | NLD | 67481 | 82929,63 | 15448,63 | 0,23 | BEAM80-119 | 1 | 6 | 0 | 0 | 0 | 0 | 1 | 1 | 1 |
| 28 | OTH | 10 | 0 | -10 | -1,00 | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 29 | POL | 16 | 0 | -16 | -1,00 | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 30 | PRT | 0 | 0 | 0 | #DIV/0! | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 31 | SWE | 11135 | 7817,72 | -3317,28 | -0,30 | TRAWL70-99 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 5 |
| 32 | UK | 127252 | 144685,95 | 17433,95 | 0,14 | TRAWL≥100 | 0 | 2 | 0 | 0 | 0 | 0 | 6 | 0 | 0 |
| 33 | Sum | 348518 | 370731,06 | 22213,06 | 0,06 | | 4 | 15 | 0 | 1 | 1 | 0 | 16 | 3 | 12 |
| 34 | | | | | | | | | | | | | | | |
| 35 | Country | Sum Est. Discards | Discard Rate | | | Dominant Gear Discards | BEAM≥120 | BEAM80-119 | HOOKS_LINES | NETS | OTHER | TRAPS_POTS | TRAWL≥100 | TRAWL32-69 | TRAWL70-99 |
| 36 | BEL | 7058,92 | 0,39 | | | BEAM80-119 | 596,46 | 3174,58 | 0 | 2,27 | 984,86 | 0 | 14,7 | 0 | 2286,05 |
| 37 | DEU | 6684,3 | 0,29 | | | BEAM80-119 | 0 | 3801,68 | 0 | 11,77 | 101,57 | 0 | 125,51 | 0,65 | 2643,12 |
| 38 | DNK | 7266,47 | 0,1 | | | TRAWL70-99 | 144,41 | 2,65 | 0 | 98,96 | 341,8 | 0 | 1996,39 | 712,43 | 3969,83 |
| 39 | ESP | 0 | | | | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 40 | EST | 0 | | | | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 41 | FRA | 1172,13 | 0,07 | | | TRAWL70-99 | 0 | 29,1 | 0,92 | 64,51 | 0,8 | 0 | 212,09 | 3,44 | 861,27 |
| 42 | IRL | 0 | | | | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 43 | LIT | 0 | | | | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 44 | NLD | 33693,63 | 0,41 | | | BEAM80-119 | 606,64 | 26225,23 | 0 | 0,03 | 2867,82 | 0 | 208,77 | 8,27 | 3776,87 |
| 45 | OTH | 0 | | | | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 46 | POL | 0 | | | | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 47 | PRT | 0 | | | | n.a. | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 48 | SWE | 1218,28 | 0,16 | | | TRAWL70-99 | 0 | 0 | 0 | 2,38 | 0 | 34,57 | 171,97 | 158,18 | 851,18 |
| 49 | UK | 40507,17 | 0,28 | | | TRAWL≥100 | 60,35 | 593,24 | 1,71 | 139,86 | 152,33 | 0 | 29490,66 | 4,57 | 10064,45 |
| 50 | Sum | 97600,9 | 0,26 | | | | 1407,86 | 33826,48 | 2,63 | 319,78 | 4449,18 | 34,57 | 32220,09 | 887,54 | 24452,77 |