| **DERECHOS DE EXPORTACION - DECRETO 1060/2020** | | |
| --- | --- | --- |
| ***Detalle de las modificaciones*** | | |
| **NCM** | **DE ANTERIOR** | **DE ACTUAL DECRETO 1060/2020** |
| 1012100 | 9 | 9 |
| 1012900 | 9 | 9 |
| 1022110 | 9 | 9 |
| 1022190 | 9 | 9 |
| 1061100 | 9 | 9 |
| 1061200 | 9 | 9 |
| 1062000 | 9 | 9 |
| 1063200 | 9 | 9 |
| 2011000 | 9 | 9 |
| 2012010 | 9 | 9 |
| 2012020 | 9 | 9 |
| 2012090 | 9 | 9 |
| 2013000 | 9 | 9 |
| 2021000 | 9 | 9 |
| 2022010 | 9 | 9 |
| 2022020 | 9 | 9 |
| 2022090 | 9 | 9 |
| 2023000 | 9 | 9 |
| 2041000 | 5 | 0 |
| 2042100 | 5 | 0 |
| 2042200 | 5 | 0 |
| 2042300 | 5 | 0 |
| 2043000 | 5 | 0 |
| 2044100 | 5 | 0 |
| 2044200 | 5 | 0 |
| 2044300 | 5 | 0 |
| 2045000 | 5 | 0 |
| 2050000 | 9 | 9 |
| 2071100 | 9 | 9 |
| 2071200 | 9 | 9 |
| 2071300 | 9 | 9 |
| 2071400 | 9 | 9 |
| 3011190 | 7 | 0 |
| 3011900 | 7 | 0 |
| 3019110 | 7 | 0 |
| 3019190 | 7 | 0 |
| 3019310 | 7 | 0 |
| 3019390 | 7 | 0 |
| 3019911 | 7 | 0 |
| 3019991 | 7 | 0 |
| 3021100 | 5 | 0 |
| 3027100 | 5 | 0 |
| 3027300 | 9 | 0 |
| 3028100 | 9 | 9 |
| 3028200 | 9 | 9 |
| 3028310 | 9 | 9 |
| 3028320 | 9 | 9 |
| 3028932 | 5 | 0 |
| 3028943 | 5 | 0 |
| 3029200 | 9 | 9 |
| 3031400 | 5 | 0 |
| 3032300 | 5 | 0 |
| 3032500 | 9 | 0 |
| 3038111 | 9 | 9 |
| 3038112 | 9 | 9 |
| 3038113 | 9 | 9 |
| 3038114 | 9 | 9 |
| 3038119 | 9 | 9 |
| 3038190 | 9 | 9 |
| 3038200 | 9 | 9 |
| 3038311 | 9 | 9 |
| 3038319 | 9 | 9 |
| 3038321 | 9 | 9 |
| 3038329 | 9 | 9 |
| 3038963 | 7 | 0 |
| 3039200 | 9 | 9 |
| 3039910 | 9 | 9 |
| 3039920 | 9 | 9 |
| 3043100 | 5 | 0 |
| 3043900 | 7 | 0 |
| 3044200 | 5 | 0 |
| 3044500 | 9 | 9 |
| 3044700 | 9 | 9 |
| 3044800 | 9 | 9 |
| 3045100 | 7 | 0 |
| 3045500 | 9 | 9 |
| 3045600 | 9 | 9 |
| 3045700 | 9 | 9 |
| 3046100 | 5 | 0 |
| 3046900 | 7 | 0 |
| 3048200 | 5 | 0 |
| 3048510 | 9 | 9 |
| 3048520 | 9 | 9 |
| 3048810 | 9 | 9 |
| 3048890 | 9 | 9 |
| 3048990 | 7 | 0 - Únicamente: Pacúes (Piaractus mesopotamicus) |
| 3049211 | 9 | 9 |
| 3049212 | 9 | 9 |
| 3049219 | 9 | 9 |
| 3049221 | 9 | 9 |
| 3049222 | 9 | 9 |
| 3049229 | 9 | 9 |
| 3049300 | 7 | 0 |
| 3049600 | 9 | 9 |
| 3049700 | 9 | 9 |
| 3053100 | 7 | 0 |
| 3054300 | 7 | 0 |
| 3054400 | 7 | 0 |
| 3055200 | 7 | 0 |
| 3056400 | 7 | 0 |
| 3057100 | 9 | 9 |
| 3061400 | 9 | 9 |
| 3071100 | 7 | 0 |
| 3071200 | 7 | 0 |
| 3071900 | 7 | 0 |
| 3072200 | 9 | 9 |
| 3072900 | 9 | 9 |
| 3073100 | 7 | 0 |
| 3073200 | 7 | 0 |
| 3073900 | 7 | 0 |
| 3079200 | 9 | 9 |
| 3079900 | 9 | 9 |
| 4011010 | 12 (tope 3$/u$) | 4,5 |
| 4011090 | 12 (tope 3$/u$) | 4,5 |
| 4012010 | 12 (tope 3$/u$) | 4,5 |
| 4012090 | 12 (tope 3$/u$) | 4,5 |
| 4014010 | 12 (tope 3$/u$) | 4,5 |
| 4014021 | 12 (tope 3$/u$) | 4,5 |
| 4014029 | 12 (tope 3$/u$) | 4,5 |
| 4015010 | 12 (tope 3$/u$) | 4,5 |
| 4015021 | 12 (tope 3$/u$) | 4,5 |
| 4015029 | 12 (tope 3$/u$) | 4,5 |
| 4021010 | 9 | 9 |
| 4021090 | 9 | 9 |
| 4022110 | 9 | 9 |
| 4022120 | 9 | 9 |
| 4022130 | 9 | 9 |
| 4022910 | 9 | 9 |
| 4022920 | 9 | 9 |
| 4022930 | 9 | 9 |
| 4029100 | 9 | 9 |
| 4029900 | 9 | 9 |
| 4031000 | 12 (tope 3$/u$) | 4,5 |
| 4039000 | 12 (tope 3$/u$) | 4,5 |
| 4041000 | 12 (tope 3$/u$) | 4,5 |
| 4049000 | 12 (tope 3$/u$) | 4,5 |
| 4051000 | 12 (tope 3$/u$) | 4,5 |
| 4052000 | 12 (tope 3$/u$) | 4,5 |
| 4059010 | 12 (tope 3$/u$) | 4,5 |
| 4059090 | 12 (tope 3$/u$) | 4,5 |
| 4061010 | 12 (tope 3$/u$) | 4,5 |
| 4061090 | 12 (tope 3$/u$) | 4,5 |
| 4062000 | 12 (tope 3$/u$) | 4,5 |
| 4063000 | 12 (tope 3$/u$) | 4,5 |
| 4064000 | 12 (tope 3$/u$) | 4,5 |
| 4069010 | 12 (tope 3$/u$) | 4,5 |
| 4069020 | 12 (tope 3$/u$) | 4,5 |
| 4069030 | 12 (tope 3$/u$) | 4,5 |
| 4069090 | 12 (tope 3$/u$) | 4,5 |
| 4071100 | 12 (tope 3$/u$) | 4,5 |
| 4071900 | 12 (tope 3$/u$) | 4,5 |
| 4072100 | 12 (tope 3$/u$) | 4,5 |
| 4072900 | 12 (tope 3$/u$) | 4,5 |
| 4079000 | 12 (tope 3$/u$) | 4,5 |
| 4081100 | 12 (tope 3$/u$) | 0 |
| 4081900 | 12 (tope 3$/u$) | 0 |
| 4089100 | 12 (tope 3$/u$) | 0 |
| 4089900 | 12 (tope 3$/u$) | 0 |
| 4090000 | 12 (tope 3$/u$) | 0 |
| 4100000 | 12 (tope 3$/u$) | 0 |
| 5010000 | 9 | 9 |
| 5029010 | 9 | 9 |
| 5029020 | 9 | 9 |
| 5071000 | 9 | 9 |
| 5079000 | 9 | 9 |
| 5080000 | 9 | 9 |
| 5100090 | 9 | 9 |
| 5111000 | 12 (tope 3$/u$) | 4,5 |
| 5119110 | 12 (tope 3$/u$) | 4,5 |
| 5119190 | 12 (tope 3$/u$) | 4,5 |
| 5119910 | 12 (tope 3$/u$) | 4,5 |
| 5119920 | 12 (tope 3$/u$) | 4,5 |
| 5119930 | 12 (tope 3$/u$) | 4,5 |
| 6011000 | 12 (tope 3$/u$) | 4,5 |
| 6012000 | 12 (tope 3$/u$) | 4,5 |
| 6021000 | 12 (tope 3$/u$) | 4,5 |
| 6022000 | 12 (tope 3$/u$) | 4,5 |
| 6023000 | 12 (tope 3$/u$) | 4,5 |
| 6024000 | 12 (tope 3$/u$) | 4,5 |
| 6029010 | 12 (tope 3$/u$) | 4,5 |
| 6029021 | 12 (tope 3$/u$) | 4,5 |
| 6029029 | 12 (tope 3$/u$) | 4,5 |
| 6029081 | 12 (tope 3$/u$) | 4,5 |
| 6029082 | 12 (tope 3$/u$) | 4,5 |
| 6029083 | 12 (tope 3$/u$) | 4,5 |
| 6029089 | 12 (tope 3$/u$) | 4,5 |
| 6029090 | 12 (tope 3$/u$) | 4,5 |
| 6031100 | 12 (tope 3$/u$) | 4,5 |
| 6031200 | 12 (tope 3$/u$) | 4,5 |
| 6031300 | 12 (tope 3$/u$) | 4,5 |
| 6031400 | 12 (tope 3$/u$) | 4,5 |
| 6031500 | 12 (tope 3$/u$) | 4,5 |
| 6031900 | 12 (tope 3$/u$) | 4,5 |
| 6039000 | 12 (tope 3$/u$) | 4,5 |
| 6042000 | 12 (tope 3$/u$) | 4,5 |
| 6049000 | 12 (tope 3$/u$) | 4,5 |
| 7011000 | 12 (tope 3$/u$) | 4,5 |
| 7019000 | 12 (tope 3$/u$) | 4,5 |
| 7020000 | 12 (tope 3$/u$) | 0 |
| 7031011 | 12 (tope 3$/u$) | 0 |
| 7031019 | 12 (tope 3$/u$) | 0 |
| 7031021 | 12 (tope 3$/u$) | 0 |
| 7031029 | 12 (tope 3$/u$) | 0 |
| 7032010 | 12 (tope 3$/u$) | 0 |
| 7032090 | 12 (tope 3$/u$) | 0 |
| 7039010 | 12 (tope 3$/u$) | 0 |
| 7039090 | 12 (tope 3$/u$) | 0 |
| 7041000 | 12 (tope 3$/u$) | 0 |
| 7042000 | 12 (tope 3$/u$) | 0 |
| 7049000 | 12 (tope 3$/u$) | 0 |
| 7051100 | 12 (tope 3$/u$) | 0 |
| 7051900 | 12 (tope 3$/u$) | 0 |
| 7052100 | 12 (tope 3$/u$) | 0 |
| 7052900 | 12 (tope 3$/u$) | 0 |
| 7061000 | 12 (tope 3$/u$) | 0 |
| 7069000 | 12 (tope 3$/u$) | 0 |
| 7070000 | 12 (tope 3$/u$) | 0 |
| 7081000 | 12 (tope 3$/u$) | 0 |
| 7082000 | 12 (tope 3$/u$) | 0 |
| 7089000 | 12 (tope 3$/u$) | 0 |
| 7092000 | 12 (tope 3$/u$) | 0 |
| 7093000 | 12 (tope 3$/u$) | 0 |
| 7094000 | 12 (tope 3$/u$) | 0 |
| 7095100 | 12 (tope 3$/u$) | 0 |
| 7095900 | 12 (tope 3$/u$) | 0 |
| 7096000 | 12 (tope 3$/u$) | 0 |
| 7097000 | 12 (tope 3$/u$) | 0 |
| 7099100 | 12 (tope 3$/u$) | 0 |
| 7099200 | 12 (tope 3$/u$) | 0 |
| 7099300 | 12 (tope 3$/u$) | 0 |
| 7099911 | 12 (tope 3$/u$) | 0 |
| 7099919 | 12 (tope 3$/u$) | 0 |
| 7099990 | 12 (tope 3$/u$) | 0 |
| 7101000 | 12 (tope 3$/u$) | 4,5 |
| 7102100 | 12 (tope 3$/u$) | 0 |
| 7102200 | 12 (tope 3$/u$) | 0 |
| 7102900 | 12 (tope 3$/u$) | 0 |
| 7103000 | 12 (tope 3$/u$) | 0 |
| 7104000 | 12 (tope 3$/u$) | 0 |
| 7108000 | 12 (tope 3$/u$) | 0 |
| 7109000 | 12 (tope 3$/u$) | 0 |
| 7112010 | 12 (tope 3$/u$) | 0 |
| 7112020 | 12 (tope 3$/u$) | 0 |
| 7112090 | 12 (tope 3$/u$) | 0 |
| 7114000 | 12 (tope 3$/u$) | 0 |
| 7115100 | 12 (tope 3$/u$) | 0 |
| 7115900 | 12 (tope 3$/u$) | 0 |
| 7119000 | 12 (tope 3$/u$) | 0 |
| 7122000 | 12 (tope 3$/u$) | 0 |
| 7123100 | 12 (tope 3$/u$) | 0 |
| 7123200 | 12 (tope 3$/u$) | 0 |
| 7123300 | 12 (tope 3$/u$) | 0 |
| 7123900 | 12 (tope 3$/u$) | 0 |
| 7129010 | 12 (tope 3$/u$) | 0 |
| 7129090 | 12 (tope 3$/u$) | 0 |
| 7131010 | 5 | 0 |
| 7131090 | 5 | 0 |
| 7132010 | 5 | 0 |
| 7132090 | 5 | 0 |
| 7133110 | 5 | 0 |
| 7133190 | 5 | 0 |
| 7133210 | 5 | 0 |
| 7133290 | 5 | 0 |
| 7133311 | 5 | 0 |
| 7133319 | 5 | 0 |
| 7133321 | 5 | 0 |
| 7133329 | 5 | 0 |
| 7133391 | 5 | 0 |
| 7133399 | 5 | 0 |
| 7133410 | 5 | 0 |
| 7133490 | 5 | 0 |
| 7133510 | 5 | 0 |
| 7133590 | 5 | 0 |
| 7133910 | 5 | 0 |
| 7133990 | 5 | 0 |
| 7134010 | 5 | 0 |
| 7134090 | 5 | 0 |
| 7135010 | 5 | 0 |
| 7135090 | 5 | 0 |
| 7136010 | 5 | 0 |
| 7136090 | 5 | 0 |
| 7139010 | 5 | 0 |
| 7139090 | 5 | 0 |
| 7141000 | 12 (tope 3$/u$) | 0 |
| 7142000 | 12 (tope 3$/u$) | 0 |
| 7143000 | 12 (tope 3$/u$) | 0 |
| 7144000 | 12 (tope 3$/u$) | 0 |
| 7145000 | 12 (tope 3$/u$) | 0 |
| 7149000 | 12 (tope 3$/u$) | 0 |
| 8011100 | 12 (tope 3$/u$) | 0 |
| 8011200 | 12 (tope 3$/u$) | 0 |
| 8011900 | 12 (tope 3$/u$) | 0 |
| 8012100 | 12 (tope 3$/u$) | 0 |
| 8012200 | 12 (tope 3$/u$) | 0 |
| 8013100 | 12 (tope 3$/u$) | 0 |
| 8013200 | 12 (tope 3$/u$) | 0 |
| 8021100 | 12 (tope 3$/u$) | 0 |
| 8021200 | 12 (tope 3$/u$) | 0 |
| 8022100 | 12 (tope 3$/u$) | 0 |
| 8022200 | 12 (tope 3$/u$) | 0 |
| 8023100 | 12 (tope 3$/u$) | 0 |
| 8023200 | 12 (tope 3$/u$) | 0 |
| 8024100 | 12 (tope 3$/u$) | 0 |
| 8024200 | 12 (tope 3$/u$) | 0 |
| 8025100 | 12 (tope 3$/u$) | 0 |
| 8025200 | 12 (tope 3$/u$) | 0 |
| 8026100 | 12 (tope 3$/u$) | 0 |
| 8026200 | 12 (tope 3$/u$) | 0 |
| 8027000 | 12 (tope 3$/u$) | 0 |
| 8028000 | 12 (tope 3$/u$) | 0 |
| 8029000 | 12 (tope 3$/u$) | 0 |
| 8031000 | 12 (tope 3$/u$) | 0 |
| 8039000 | 12 (tope 3$/u$) | 0 |
| 8041010 | 12 (tope 3$/u$) | 0 |
| 8041020 | 12 (tope 3$/u$) | 0 |
| 8042010 | 12 (tope 3$/u$) | 0 |
| 8042020 | 12 (tope 3$/u$) | 0 |
| 8043000 | 12 (tope 3$/u$) | 0 |
| 8044000 | 12 (tope 3$/u$) | 0 |
| 8045010 | 12 (tope 3$/u$) | 0 |
| 8045020 | 12 (tope 3$/u$) | 0 |
| 8045030 | 12 (tope 3$/u$) | 0 |
| 8051000 | 12 (tope 3$/u$) | 0 |
| 8052100 | 12 (tope 3$/u$) | 0 |
| 8052200 | 12 (tope 3$/u$) | 0 |
| 8052900 | 12 (tope 3$/u$) | 0 |
| 8054000 | 12 (tope 3$/u$) | 0 |
| 8055000 | 12 (tope 3$/u$) | 0 |
| 8059000 | 12 (tope 3$/u$) | 0 |
| 8061000 | 12 (tope 3$/u$) | 0 |
| 8062000 | 12 (tope 3$/u$) | 0 |
| 8071100 | 12 (tope 3$/u$) | 0 |
| 8071900 | 12 (tope 3$/u$) | 0 |
| 8072000 | 12 (tope 3$/u$) | 0 |
| 8081000 | 12 (tope 3$/u$) | 0 |
| 8083000 | 12 (tope 3$/u$) | 0 |
| 8084000 | 12 (tope 3$/u$) | 0 |
| 8091000 | 12 (tope 3$/u$) | 0 |
| 8092100 | 12 (tope 3$/u$) | 0 |
| 8092900 | 12 (tope 3$/u$) | 0 |
| 8093010 | 12 (tope 3$/u$) | 0 |
| 8093020 | 12 (tope 3$/u$) | 0 |
| 8094000 | 12 (tope 3$/u$) | 0 |
| 8101000 | 12 (tope 3$/u$) | 0 |
| 8102000 | 12 (tope 3$/u$) | 0 |
| 8103000 | 12 (tope 3$/u$) | 0 |
| 8104000 | 12 (tope 3$/u$) | 0 |
| 8105000 | 12 (tope 3$/u$) | 0 |
| 8106000 | 12 (tope 3$/u$) | 0 |
| 8107000 | 12 (tope 3$/u$) | 0 |
| 8109011 | 12 (tope 3$/u$) | 0 |
| 8109012 | 12 (tope 3$/u$) | 0 |
| 8109013 | 12 (tope 3$/u$) | 0 |
| 8109014 | 12 (tope 3$/u$) | 0 |
| 8109015 | 12 (tope 3$/u$) | 0 |
| 8109016 | 12 (tope 3$/u$) | 0 |
| 8109017 | 12 (tope 3$/u$) | 0 |
| 8109090 | 12 (tope 3$/u$) | 0 |
| 8111000 | 12 (tope 3$/u$) | 0 |
| 8112000 | 12 (tope 3$/u$) | 0 |
| 8119000 | 12 (tope 3$/u$) | 0 |
| 8121000 | 12 (tope 3$/u$) | 0 |
| 8129000 | 12 (tope 3$/u$) | 0 |
| 8131000 | 12 (tope 3$/u$) | 0 |
| 8132010 | 12 (tope 3$/u$) | 0 |
| 8132020 | 12 (tope 3$/u$) | 0 |
| 8133000 | 12 (tope 3$/u$) | 0 |
| 8134010 | 12 (tope 3$/u$) | 0 |
| 8134090 | 12 (tope 3$/u$) | 0 |
| 8135000 | 12 (tope 3$/u$) | 0 |
| 8140000 | 12 (tope 3$/u$) | 0 |
| 9011110 | 12 (tope 3$/u$) | 4,5 |
| 9011190 | 12 (tope 3$/u$) | 4,5 |
| 9011200 | 12 (tope 3$/u$) | 4,5 |
| 9012100 | 12 (tope 3$/u$) | 4,5 |
| 9012200 | 12 (tope 3$/u$) | 4,5 |
| 9019000 | 12 (tope 3$/u$) | 4,5 |
| 9021000 | 12 (tope 3$/u$) | 0 |
| 9022000 | 12 (tope 3$/u$) | 0 |
| 9023000 | 12 (tope 3$/u$) | 0 |
| 9024000 | 12 (tope 3$/u$) | 0 |
| 9030010 | 12 (tope 3$/u$) | 0 |
| 9030090 | 12 (tope 3$/u$) | 0 |
| 9041100 | 12 (tope 3$/u$) | 4,5 |
| 9041200 | 12 (tope 3$/u$) | 4,5 |
| 9042100 | 12 (tope 3$/u$) | 0 |
| 9042200 | 12 (tope 3$/u$) | 0 |
| 9051000 | 12 (tope 3$/u$) | 4,5 |
| 9052000 | 12 (tope 3$/u$) | 4,5 |
| 9061100 | 12 (tope 3$/u$) | 4,5 |
| 9061900 | 12 (tope 3$/u$) | 4,5 |
| 9062000 | 12 (tope 3$/u$) | 4,5 |
| 9071000 | 12 (tope 3$/u$) | 4,5 |
| 9072000 | 12 (tope 3$/u$) | 4,5 |
| 9081100 | 12 (tope 3$/u$) | 4,5 |
| 9081200 | 12 (tope 3$/u$) | 4,5 |
| 9082100 | 12 (tope 3$/u$) | 4,5 |
| 9082200 | 12 (tope 3$/u$) | 4,5 |
| 9083100 | 12 (tope 3$/u$) | 4,5 |
| 9083200 | 12 (tope 3$/u$) | 4,5 |
| 9092100 | 12 (tope 3$/u$) | 0 |
| 9092200 | 12 (tope 3$/u$) | 0 |
| 9093100 | 12 (tope 3$/u$) | 0 |
| 9093200 | 12 (tope 3$/u$) | 0 |
| 9096110 | 12 (tope 3$/u$) | 0 |
| 9096120 | 12 (tope 3$/u$) | 0 |
| 9096190 | 12 (tope 3$/u$) | 4,5 |
| 9096210 | 12 (tope 3$/u$) | 0 |
| 9096220 | 12 (tope 3$/u$) | 0 |
| 9096290 | 12 (tope 3$/u$) | 4,5 |
| 9101100 | 12 (tope 3$/u$) | 0 |
| 9101200 | 12 (tope 3$/u$) | 0 |
| 9102000 | 12 (tope 3$/u$) | 4,5 |
| 9103000 | 12 (tope 3$/u$) | 4,5 |
| 9109100 | 12 (tope 3$/u$) | 4,5 |
| 9109900 | 12 (tope 3$/u$) | 4,5 |
| 10011100 | 12 (tope 3$/u$) | 4,5 |
| 10011900 | 12 (tope 3$/u$) | 12 |
| 10019100 | 12 (tope 3$/u$) | 4,5 |
| 10019900 | 12 (tope 3$/u$) | 12 |
| 10021000 | 12 (tope 3$/u$) | 4,5 |
| 10029000 | 12 (tope 3$/u$) | 12 |
| 10031000 | 12 (tope 3$/u$) | 4,5 |
| 10039010 | 12 (tope 3$/u$) | 12 |
| 10039080 | 12 (tope 3$/u$) | 12 |
| 10039090 | 12 (tope 3$/u$) | 12 |
| 10041000 | 12 (tope 3$/u$) | 4,5 |
| 10049000 | 12 (tope 3$/u$) | 12 |
| 10051000 | 12 (tope 3$/u$) | 4,5 |
| 10059090 | 12 (tope 3$/u$) | 12 |
| 10061010 | 12 (tope 3$/u$) | 4,5 |
| 10071000 | 12 (tope 3$/u$) | 4,5 |
| 10079000 | 12 (tope 3$/u$) | 12 |
| 10081010 | 12 (tope 3$/u$) | 4,5 |
| 10082110 | 12 (tope 3$/u$) | 4,5 |
| 10082910 | 12 (tope 3$/u$) | 4,5 |
| 10083010 | 12 (tope 3$/u$) | 4,5 |
| 10084010 | 12 (tope 3$/u$) | 4,5 |
| 10085010 | 12 (tope 3$/u$) | 4,5 |
| 10085090 | 12 (tope 3$/u$) | 0 |
| 10086010 | 12 (tope 3$/u$) | 4,5 |
| 10089010 | 12 (tope 3$/u$) | 4,5 |
| 11029000 | 5 | 0 - Únicamente: De Quinoa (Chenopodium quinoa) |
| 11041200 | 12 (tope 3$/u$) | 4,5 |
| 11041900 | 12 (tope 3$/u$) | 4,5 |
| 11042200 | 12 (tope 3$/u$) | 4,5 |
| 11042300 | 12 (tope 3$/u$) | 4,5 |
| 11042900 | 12 (tope 3$/u$) | 4,5 |
| 11043000 | 12 (tope 3$/u$) | 4,5 |
| 11051000 | 12 (tope 3$/u$) | 4,5 |
| 11052000 | 12 (tope 3$/u$) | 4,5 |
| 11061000 | 12 (tope 3$/u$) | 4,5 |
| 11062000 | 12 (tope 3$/u$) | 4,5 |
| 11063000 | 12 (tope 3$/u$) | 4,5 - Excepto: De castañas y de almendras, que tributan 0%. |
| 11071010 | 9 | 9 |
| 11071020 | 9 | 9 |
| 11072010 | 9 | 9 |
| 11072020 | 9 | 9 |
| 11081100 | 12 (tope 3$/u$) | 4,5 |
| 11081200 | 12 (tope 3$/u$) | 4,5 |
| 11081300 | 12 (tope 3$/u$) | 4,5 |
| 11081400 | 12 (tope 3$/u$) | 4,5 |
| 11081900 | 12 (tope 3$/u$) | 4,5 |
| 11082000 | 12 (tope 3$/u$) | 4,5 |
| 11090000 | 12 (tope 3$/u$) | 4,5 |
| 12011000 | 12 (tope 3$/u$) | 4,5 |
| 12023000 | 12 (tope 3$/u$) | 4,5 |
| 12040010 | 12 (tope 3$/u$) | 4,5 |
| 12040090 | 5 | 0 |
| 12051010 | 12 (tope 3$/u$) | 4,5 |
| 12059010 | 12 (tope 3$/u$) | 4,5 |
| 12060010 | 12 (tope 3$/u$) | 4,5 |
| 12060090 | 7/5 | 0 - Únicamente: |
| - Descasacarada, excepto en envases inmediatos de contenido neto inferior o igual a 2 kg. |
| - Tipo confitería, con cáscara, con un contenido de materia grasa inferior o igual al 36% en peso, calculado sobre sustancia seca y libre de cuerpos extraños y en el que por lo menos el 90 % de los granos presente un ancho máximo superior o igual a 7,5 mm, excepto en envases inmediatos de contenido neto inferior o igual a 2 kg. |
| 12071010 | 12 (tope 3$/u$) | 4,5 |
| 12071090 | 12 (tope 3$/u$) | 4,5 |
| 12072100 | 12 (tope 3$/u$) | 4,5 |
| 12072900 | 12 (tope 3$/u$) | 4,5 |
| 12073010 | 12 (tope 3$/u$) | 4,5 |
| 12073090 | 12 (tope 3$/u$) | 4,5 |
| 12074010 | 12 (tope 3$/u$) | 4,5 |
| 12074090 | 12 (tope 3$/u$) | 0 |
| 12075010 | 12 (tope 3$/u$) | 4,5 |
| 12075090 | 12 (tope 3$/u$) | 4,5 |
| 12076010 | 12 (tope 3$/u$) | 4,5 |
| 12076090 | 12 (tope 3$/u$) | 4,5 |
| 12077010 | 12 (tope 3$/u$) | 4,5 |
| 12077090 | 12 (tope 3$/u$) | 4,5 |
| 12079110 | 12 (tope 3$/u$) | 4,5 |
| 12079190 | 12 (tope 3$/u$) | 4,5 |
| 12079910 | 12 (tope 3$/u$) | 4,5 |
| 12079990 | 12 (tope 3$/u$) | 4,5 - Excepto: Semillas de Chia (Salvia hispanica L), que tributan 0%. |
| 12089000 | 12 (tope 3$/u$) | 4,5 |
| 12091000 | 12 (tope 3$/u$) | 4,5 |
| 12092100 | 12 (tope 3$/u$) | 4,5 |
| 12092200 | 12 (tope 3$/u$) | 4,5 |
| 12092300 | 12 (tope 3$/u$) | 4,5 |
| 12092400 | 12 (tope 3$/u$) | 4,5 |
| 12092500 | 12 (tope 3$/u$) | 4,5 |
| 12092900 | 12 (tope 3$/u$) | 4,5 |
| 12093000 | 12 (tope 3$/u$) | 4,5 |
| 12099100 | 12 (tope 3$/u$) | 4,5 |
| 12099900 | 12 (tope 3$/u$) | 4,5 |
| 12101000 | 12 (tope 3$/u$) | 0 |
| 12102010 | 12 (tope 3$/u$) | 0 |
| 12102020 | 12 (tope 3$/u$) | 0 |
| 12112000 | 12 (tope 3$/u$) | 4,5 |
| 12113000 | 12 (tope 3$/u$) | 4,5 |
| 12114000 | 12 (tope 3$/u$) | 4,5 |
| 12115000 | 12 (tope 3$/u$) | 4,5 |
| 12119010 | 12 (tope 3$/u$) | 0 |
| 12119090 | 12 (tope 3$/u$) | 4,5 - Excepto: Menta, que tributa 0%. |
| 12122100 | 12 (tope 3$/u$) | 4,5 |
| 12122900 | 12 (tope 3$/u$) | 4,5 |
| 12129100 | 12 (tope 3$/u$) | 4,5 |
| 12129200 | 12 (tope 3$/u$) | 4,5 |
| 12129300 | 12 (tope 3$/u$) | 4,5 |
| 12129400 | 12 (tope 3$/u$) | 4,5 |
| 12129910 | 12 (tope 3$/u$) | 0 |
| 12129990 | 12 (tope 3$/u$) | 0 - Excepto: Carozos (huesos)\* y almendras de damasco (albaricoque, chabacano)\*, de durazno (melocotón)\* (incluidos los griñones y nectarinas) o de ciruela, que tributan 4,5%. |
| 12130000 | 12 (tope 3$/u$) | 4,5 |
| 12141000 | 12 (tope 3$/u$) | 0 |
| 12149000 | 12 (tope 3$/u$) | 0 |
| 13012000 | 12 (tope 3$/u$) | 4,5 |
| 13019010 | 12 (tope 3$/u$) | 4,5 |
| 13019090 | 12 (tope 3$/u$) | 4,5 |
| 13021110 | 12 (tope 3$/u$) | 4,5 |
| 13021190 | 12 (tope 3$/u$) | 4,5 |
| 13021200 | 12 (tope 3$/u$) | 4,5 |
| 13021300 | 12 (tope 3$/u$) | 0 |
| 13021400 | 12 (tope 3$/u$) | 4,5 |
| 13021910 | 12 (tope 3$/u$) | 0 |
| 13021920 | 12 (tope 3$/u$) | 4,5 |
| 13021930 | 12 (tope 3$/u$) | 4,5 |
| 13021940 | 12 (tope 3$/u$) | 4,5 |
| 13021950 | 12 (tope 3$/u$) | 4,5 |
| 13021960 | 12 (tope 3$/u$) | 4,5 |
| 13021991 | 12 (tope 3$/u$) | 4,5 |
| 13021999 | 12 (tope 3$/u$) | 4,5 |
| 13022010 | 12 (tope 3$/u$) | 4,5 |
| 13022090 | 12 (tope 3$/u$) | 4,5 |
| 13023100 | 12 (tope 3$/u$) | 4,5 |
| 13023211 | 12 (tope 3$/u$) | 0 |
| 13023219 | 12 (tope 3$/u$) | 4,5 |
| 13023220 | 12 (tope 3$/u$) | 4,5 |
| 13023910 | 12 (tope 3$/u$) | 4,5 |
| 13023990 | 12 (tope 3$/u$) | 4,5 |
| 14011000 | 12 (tope 3$/u$) | 4,5 |
| 14012000 | 12 (tope 3$/u$) | 4,5 |
| 14019000 | 12 (tope 3$/u$) | 4,5 |
| 14042010 | 12 (tope 3$/u$) | 4,5 |
| 14042090 | 12 (tope 3$/u$) | 4,5 |
| 14049010 | 12 (tope 3$/u$) | 4,5 |
| 14049090 | 12 (tope 3$/u$) | 4,5 |
| 15029000 | 5 | 0 - Únicamente: Grasa ovina y Grasa caprina. |
| 15091000 | 12 (tope 3$/u$) | 0 |
| 15099010 | 12 (tope 3$/u$) | 0 |
| 15099090 | 12 (tope 3$/u$) | 0 |
| 15100000 | 12 (tope 3$/u$) | 0 |
| 15111000 | 12 (tope 3$/u$) | 4,5 |
| 15119000 | 12 (tope 3$/u$) | 4,5 |
| 15121120 | 12 (tope 3$/u$) | 4,5 |
| 15121911 | 12 (tope 3$/u$) | 4,5 |
| 15121920 | 12 (tope 3$/u$) | 4,5 |
| 15122100 | 5 | 0 |
| 15122910 | 12 (tope 3$/u$) | 0 |
| 15122990 | 5 | 0 |
| 15131100 | 12 (tope 3$/u$) | 0 |
| 15131900 | 12 (tope 3$/u$) | 0 |
| 15132110 | 12 (tope 3$/u$) | 0 |
| 15132120 | 12 (tope 3$/u$) | 4,5 |
| 15132910 | 12 (tope 3$/u$) | 0 |
| 15132920 | 12 (tope 3$/u$) | 4,5 |
| 15141100 | 12 (tope 3$/u$) | 0 |
| 15141910 | 12 (tope 3$/u$) | 0 |
| 15141990 | 12 (tope 3$/u$) | 0 |
| 15149100 | 12 (tope 3$/u$) | 0 |
| 15149910 | 12 (tope 3$/u$) | 0 |
| 15149990 | 12 (tope 3$/u$) | 0 |
| 15151100 | 12 (tope 3$/u$) | 0 |
| 15151900 | 12 (tope 3$/u$) | 0 |
| 15152100 | 12 (tope 3$/u$) | 4,5 |
| 15152910 | 12 (tope 3$/u$) | 4,5 |
| 15152990 | 12 (tope 3$/u$) | 4,5 |
| 15153000 | 12 (tope 3$/u$) | 4,5 |
| 15155000 | 12 (tope 3$/u$) | 0 |
| 15159010 | 12 (tope 3$/u$) | 4,5 |
| 15159021 | 12 (tope 3$/u$) | 4,5 |
| 15159022 | 12 (tope 3$/u$) | 4,5 |
| 15159090 | 12 (tope 3$/u$) | 4,5 |
| 15179090 | 9/31 | 9 - Excepto: Mezclas y preparaciones de origen vegetal, que contengan aceite de soja, que tributan 31%. |
| 15180010 | 12 (tope 3$/u$) | 4,5 |
| 15180090 | 9/31 | 9 - Excepto: Mezclas o preparaciones no alimenticias, de origen vegetal, que contengan soja, que tributan 31%. |
| 15200010 | 9 | 9 |
| 15200020 | 9 | 9 |
| 15211000 | 12 (tope 3$/u$) | 4,5 |
| 15219011 | 12 (tope 3$/u$) | 4,5 |
| 15219019 | 12 (tope 3$/u$) | 4,5 |
| 15219090 | 12 (tope 3$/u$) | 4,5 |
| 15220000 | 12 (tope 3$/u$) | 4,5 |
| 16010000 | 12 (tope 3$/u$) | 4,5 |
| 16021000 | 12 (tope 3$/u$) | 4,5 |
| 16022000 | 12 (tope 3$/u$) | 4,5 |
| 16023100 | 12 (tope 3$/u$) | 4,5 |
| 16023210 | 12 (tope 3$/u$) | 4,5 |
| 16023220 | 12 (tope 3$/u$) | 4,5 |
| 16023230 | 12 (tope 3$/u$) | 4,5 |
| 16023290 | 12 (tope 3$/u$) | 4,5 |
| 16023900 | 12 (tope 3$/u$) | 4,5 |
| 16024100 | 12 (tope 3$/u$) | 4,5 |
| 16024200 | 12 (tope 3$/u$) | 4,5 |
| 16024900 | 12 (tope 3$/u$) | 4,5 |
| 16025000 | 12 (tope 3$/u$) | 4,5 |
| 16029000 | 12 (tope 3$/u$) | 4,5 |
| 16030000 | 12 (tope 3$/u$) | 4,5 |
| 16041100 | 12 (tope 3$/u$) | 4,5 |
| 16041200 | 12 (tope 3$/u$) | 4,5 |
| 16041310 | 12 (tope 3$/u$) | 4,5 |
| 16041390 | 12 (tope 3$/u$) | 4,5 |
| 16041410 | 12 (tope 3$/u$) | 4,5 |
| 16041420 | 12 (tope 3$/u$) | 4,5 |
| 16041430 | 12 (tope 3$/u$) | 4,5 |
| 16041500 | 12 (tope 3$/u$) | 4,5 |
| 16041600 | 12 (tope 3$/u$) | 4,5 |
| 16041700 | 12 (tope 3$/u$) | 4,5 |
| 16041800 | 12 (tope 3$/u$) | 4,5 |
| 16041900 | 12 (tope 3$/u$) | 4,5 |
| 16042010 | 12 (tope 3$/u$) | 4,5 |
| 16042020 | 12 (tope 3$/u$) | 4,5 |
| 16042030 | 12 (tope 3$/u$) | 4,5 |
| 16042090 | 12 (tope 3$/u$) | 4,5 - Excepto: De truchas provenientes de cultivo (Oncorhynchus mykiss), que tributan 0%. |
| 16043100 | 12 (tope 3$/u$) | 4,5 |
| 16043200 | 12 (tope 3$/u$) | 4,5 |
| 16051000 | 12 (tope 3$/u$) | 4,5 |
| 16052100 | 12 (tope 3$/u$) | 4,5 |
| 16052900 | 12 (tope 3$/u$) | 4,5 |
| 16053000 | 12 (tope 3$/u$) | 4,5 |
| 16054000 | 12 (tope 3$/u$) | 4,5 |
| 16055100 | 12 (tope 3$/u$) | 0 |
| 16055200 | 12 (tope 3$/u$) | 4,5 |
| 16055300 | 12 (tope 3$/u$) | 0 |
| 16055400 | 12 (tope 3$/u$) | 4,5 |
| 16055500 | 12 (tope 3$/u$) | 4,5 |
| 16055600 | 12 (tope 3$/u$) | 4,5 |
| 16055700 | 12 (tope 3$/u$) | 4,5 |
| 16055800 | 12 (tope 3$/u$) | 4,5 |
| 16055900 | 12 (tope 3$/u$) | 4,5 |
| 16056100 | 12 (tope 3$/u$) | 4,5 |
| 16056200 | 12 (tope 3$/u$) | 4,5 |
| 16056300 | 12 (tope 3$/u$) | 4,5 |
| 16056900 | 12 (tope 3$/u$) | 4,5 |
| 17011200 | 12 (tope 3$/u$) | 4,5 |
| 17011300 | 12 (tope 3$/u$) | 4,5 |
| 17011400 | 12 (tope 3$/u$) | 4,5 |
| 17019100 | 12 (tope 3$/u$) | 4,5 |
| 17019900 | 12 (tope 3$/u$) | 4,5 |
| 17021100 | 12 (tope 3$/u$) | 4,5 |
| 17021900 | 12 (tope 3$/u$) | 4,5 |
| 17022000 | 12 (tope 3$/u$) | 4,5 |
| 17023011 | 12 (tope 3$/u$) | 4,5 |
| 17023019 | 12 (tope 3$/u$) | 4,5 |
| 17023020 | 12 (tope 3$/u$) | 4,5 |
| 17024010 | 12 (tope 3$/u$) | 4,5 |
| 17024020 | 12 (tope 3$/u$) | 4,5 |
| 17025000 | 12 (tope 3$/u$) | 4,5 |
| 17026010 | 12 (tope 3$/u$) | 4,5 |
| 17026020 | 12 (tope 3$/u$) | 4,5 |
| 17029000 | 12 (tope 3$/u$) | 4,5 |
| 17031000 | 12 (tope 3$/u$) | 4,5 |
| 17039000 | 12 (tope 3$/u$) | 4,5 |
| 17041000 | 12 (tope 3$/u$) | 4,5 |
| 17049010 | 12 (tope 3$/u$) | 4,5 |
| 17049020 | 12 (tope 3$/u$) | 4,5 |
| 17049090 | 12 (tope 3$/u$) | 4,5 |
| 18010000 | 12 (tope 3$/u$) | 4,5 |
| 18020000 | 12 (tope 3$/u$) | 4,5 |
| 18031000 | 12 (tope 3$/u$) | 4,5 |
| 18032000 | 12 (tope 3$/u$) | 4,5 |
| 18040000 | 12 (tope 3$/u$) | 4,5 |
| 18050000 | 12 (tope 3$/u$) | 4,5 |
| 18061000 | 12 (tope 3$/u$) | 4,5 |
| 18062000 | 12 (tope 3$/u$) | 4,5 |
| 18063110 | 12 (tope 3$/u$) | 4,5 |
| 18063120 | 12 (tope 3$/u$) | 4,5 |
| 18063210 | 12 (tope 3$/u$) | 4,5 |
| 18063220 | 12 (tope 3$/u$) | 4,5 |
| 18069000 | 12 (tope 3$/u$) | 4,5 |
| 19011010 | 12 (tope 3$/u$) | 4,5 |
| 19011020 | 12 (tope 3$/u$) | 4,5 |
| 19011030 | 12 (tope 3$/u$) | 4,5 |
| 19011090 | 12 (tope 3$/u$) | 4,5 |
| 19012000 | 12 (tope 3$/u$) | 4,5 |
| 19019010 | 12 (tope 3$/u$) | 4,5 |
| 19019020 | 12 (tope 3$/u$) | 4,5 |
| 19019090 | 12 (tope 3$/u$) | 4,5 |
| 19021100 | 12 (tope 3$/u$) | 4,5 |
| 19021900 | 12 (tope 3$/u$) | 4,5 |
| 19022000 | 12 (tope 3$/u$) | 4,5 |
| 19023000 | 12 (tope 3$/u$) | 4,5 |
| 19024000 | 12 (tope 3$/u$) | 4,5 |
| 19030000 | 12 (tope 3$/u$) | 4,5 |
| 19041000 | 12 (tope 3$/u$) | 4,5 |
| 19042000 | 12 (tope 3$/u$) | 4,5 |
| 19043000 | 12 (tope 3$/u$) | 4,5 |
| 19049000 | 12 (tope 3$/u$) | 4,5 |
| 19051000 | 12 (tope 3$/u$) | 4,5 |
| 19052010 | 12 (tope 3$/u$) | 4,5 |
| 19052090 | 12 (tope 3$/u$) | 4,5 |
| 19053100 | 12 (tope 3$/u$) | 4,5 |
| 19053200 | 12 (tope 3$/u$) | 4,5 |
| 19054000 | 12 (tope 3$/u$) | 4,5 |
| 19059010 | 12 (tope 3$/u$) | 4,5 |
| 19059020 | 12 (tope 3$/u$) | 4,5 |
| 19059090 | 12 (tope 3$/u$) | 4,5 |
| 20011000 | 12 (tope 3$/u$) | 4,5 |
| 20019000 | 12 (tope 3$/u$) | 4,5 - Excepto: Aceitunas; Tomates; y Frutos del Género Capsicum, que tributan 0%. |
| 20021000 | 12 (tope 3$/u$) | 0 |
| 20029010 | 12 (tope 3$/u$) | 0 |
| 20029090 | 12 (tope 3$/u$) | 0 |
| 20031000 | 12 (tope 3$/u$) | 4,5 |
| 20039000 | 12 (tope 3$/u$) | 4,5 |
| 20041000 | 12 (tope 3$/u$) | 4,5 |
| 20049000 | 12 (tope 3$/u$) | 4,5 |
| 20051000 | 12 (tope 3$/u$) | 4,5 |
| 20052000 | 12 (tope 3$/u$) | 4,5 |
| 20054000 | 12 (tope 3$/u$) | 0 |
| 20055100 | 12 (tope 3$/u$) | 0 |
| 20055900 | 12 (tope 3$/u$) | 0 |
| 20056000 | 12 (tope 3$/u$) | 4,5 |
| 20057000 | 12 (tope 3$/u$) | 0 |
| 20058000 | 12 (tope 3$/u$) | 4,5 |
| 20059100 | 12 (tope 3$/u$) | 4,5 |
| 20059900 | 12 (tope 3$/u$) | 4,5 - Excepto: Frutos del Género Capsicum, que tributan 0%. |
| 20060000 | 12 (tope 3$/u$) | 4,5 |
| 20071000 | 12 (tope 3$/u$) | 4,5 |
| 20079100 | 12 (tope 3$/u$) | 4,5 |
| 20079910 | 12 (tope 3$/u$) | 4,5 |
| 20079921 | 12 (tope 3$/u$) | 4,5 |
| 20079922 | 12 (tope 3$/u$) | 4,5 |
| 20079923 | 12 (tope 3$/u$) | 4,5 |
| 20079924 | 12 (tope 3$/u$) | 4,5 |
| 20079925 | 12 (tope 3$/u$) | 4,5 |
| 20079926 | 12 (tope 3$/u$) | 4,5 |
| 20079927 | 12 (tope 3$/u$) | 4,5 |
| 20079929 | 12 (tope 3$/u$) | 4,5 |
| 20079990 | 12 (tope 3$/u$) | 4,5 |
| 20081900 | 12 (tope 3$/u$) | 4,5 - Excepto: Almendras; Nueces de 'cajú' (castañas de 'cajú'); y Pistachos, que tributan 0%. |
| 20082010 | 12 (tope 3$/u$) | 0 |
| 20082090 | 12 (tope 3$/u$) | 0 |
| 20083000 | 12 (tope 3$/u$) | 4,5 - Excepto: Cremogenados, de naranja y Agrios en envases inmediatos de contenido neto inferior o igual a 2,5 kg., que tributan 0%. |
| 20084010 | 12 (tope 3$/u$) | 0 |
| 20084090 | 12 (tope 3$/u$) | 0 |
| 20085000 | 12 (tope 3$/u$) | 0 |
| 20086010 | 12 (tope 3$/u$) | 0 |
| 20086090 | 12 (tope 3$/u$) | 0 |
| 20087010 | 12 (tope 3$/u$) | 0 |
| 20087020 | 12 (tope 3$/u$) | 0 |
| 20087090 | 12 (tope 3$/u$) | 0 |
| 20088000 | 12 (tope 3$/u$) | 0 |
| 20089100 | 12 (tope 3$/u$) | 4,5 |
| 20089300 | 12 (tope 3$/u$) | 0 |
| 20089710 | 12 (tope 3$/u$) | 4,5 |
| 20089790 | 12 (tope 3$/u$) | 4,5 |
| 20089900 | 12 (tope 3$/u$) | 0 |
| 20091100 | 12 (tope 3$/u$) | 0 |
| 20091200 | 12 (tope 3$/u$) | 0 |
| 20091900 | 12 (tope 3$/u$) | 0 |
| 20092100 | 12 (tope 3$/u$) | 0 |
| 20092900 | 12 (tope 3$/u$) | 0 |
| 20093100 | 12 (tope 3$/u$) | 0 |
| 20093900 | 12 (tope 3$/u$) | 0 |
| 20094100 | 12 (tope 3$/u$) | 0 |
| 20094900 | 12 (tope 3$/u$) | 0 |
| 20095000 | 12 (tope 3$/u$) | 0 |
| 20096100 | 12 (tope 3$/u$) | 4,5 |
| 20096900 | 12 (tope 3$/u$) | 4,5 |
| 20097100 | 12 (tope 3$/u$) | 0 |
| 20097900 | 12 (tope 3$/u$) | 0 |
| 20098100 | 12 (tope 3$/u$) | 0 |
| 20098911 | 12 (tope 3$/u$) | 0 |
| 20098912 | 12 (tope 3$/u$) | 0 |
| 20098913 | 12 (tope 3$/u$) | 0 |
| 20098919 | 12 (tope 3$/u$) | 0 |
| 20098921 | 12 (tope 3$/u$) | 4,5 |
| 20098922 | 12 (tope 3$/u$) | 4,5 |
| 20098990 | 12 (tope 3$/u$) | 4,5 |
| 20099000 | 12 (tope 3$/u$) | 0 |
| 21011110 | 12 (tope 3$/u$) | 4,5 |
| 21011190 | 12 (tope 3$/u$) | 4,5 |
| 21011200 | 12 (tope 3$/u$) | 4,5 |
| 21012010 | 12 (tope 3$/u$) | 0 |
| 21012020 | 12 (tope 3$/u$) | 0 |
| 21013000 | 12 (tope 3$/u$) | 4,5 |
| 21021010 | 12 (tope 3$/u$) | 4,5 |
| 21021090 | 12 (tope 3$/u$) | 4,5 |
| 21022000 | 12 (tope 3$/u$) | 4,5 |
| 21023000 | 12 (tope 3$/u$) | 4,5 |
| 21031010 | 12 (tope 3$/u$) | 4,5 |
| 21031090 | 12 (tope 3$/u$) | 4,5 |
| 21032010 | 12 (tope 3$/u$) | 4,5 |
| 21032090 | 12 (tope 3$/u$) | 4,5 |
| 21033010 | 12 (tope 3$/u$) | 4,5 |
| 21033021 | 12 (tope 3$/u$) | 4,5 |
| 21033029 | 12 (tope 3$/u$) | 4,5 |
| 21039011 | 12 (tope 3$/u$) | 4,5 |
| 21039019 | 12 (tope 3$/u$) | 4,5 |
| 21039021 | 12 (tope 3$/u$) | 4,5 |
| 21039029 | 12 (tope 3$/u$) | 4,5 |
| 21039091 | 12 (tope 3$/u$) | 4,5 |
| 21039099 | 12 (tope 3$/u$) | 4,5 |
| 21041011 | 12 (tope 3$/u$) | 4,5 |
| 21041019 | 12 (tope 3$/u$) | 4,5 |
| 21041021 | 12 (tope 3$/u$) | 4,5 |
| 21041029 | 12 (tope 3$/u$) | 4,5 |
| 21042000 | 12 (tope 3$/u$) | 4,5 |
| 21050010 | 12 (tope 3$/u$) | 4,5 |
| 21050090 | 12 (tope 3$/u$) | 4,5 |
| 21061000 | 12 (tope 3$/u$) | 4,5 |
| 21069010 | 12 (tope 3$/u$) | 4,5 |
| 21069021 | 12 (tope 3$/u$) | 4,5 |
| 21069029 | 12 (tope 3$/u$) | 4,5 |
| 21069030 | 12 (tope 3$/u$) | 4,5 |
| 21069040 | 12 (tope 3$/u$) | 4,5 |
| 21069050 | 12 (tope 3$/u$) | 4,5 |
| 21069060 | 12 (tope 3$/u$) | 4,5 |
| 21069090 | 12 (tope 3$/u$) | 4,5 |
| 22011000 | 12 (tope 3$/u$) | 4,5 |
| 22019000 | 12 (tope 3$/u$) | 4,5 |
| 22021000 | 12 (tope 3$/u$) | 4,5 |
| 22029100 | 12 (tope 3$/u$) | 4,5 |
| 22029900 | 12 (tope 3$/u$) | 4,5 |
| 22030000 | 12 (tope 3$/u$) | 4,5 |
| 22041010 | 12 (tope 3$/u$) | 4,5 |
| 22041090 | 12 (tope 3$/u$) | 4,5 |
| 22042100 | 12 (tope 3$/u$) | 4,5 |
| 22042211 | 12 (tope 3$/u$) | 4,5 |
| 22042219 | 12 (tope 3$/u$) | 4,5 |
| 22042220 | 12 (tope 3$/u$) | 4,5 |
| 22042910 | 12 (tope 3$/u$) | 4,5 |
| 22042920 | 12 (tope 3$/u$) | 4,5 |
| 22043000 | 12 (tope 3$/u$) | 4,5 |
| 22051000 | 12 (tope 3$/u$) | 4,5 |
| 22059000 | 12 (tope 3$/u$) | 4,5 |
| 22060010 | 12 (tope 3$/u$) | 4,5 |
| 22060090 | 12 (tope 3$/u$) | 4,5 |
| 22071010 | 12 (tope 3$/u$) | 4,5 |
| 22071090 | 12 (tope 3$/u$) | 4,5 |
| 22072011 | 12 (tope 3$/u$) | 4,5 |
| 22072019 | 12 (tope 3$/u$) | 4,5 |
| 22072020 | 12 (tope 3$/u$) | 4,5 |
| 22082000 | 12 (tope 3$/u$) | 4,5 |
| 22083010 | 12 (tope 3$/u$) | 4,5 |
| 22083020 | 12 (tope 3$/u$) | 4,5 |
| 22083090 | 12 (tope 3$/u$) | 4,5 |
| 22084000 | 12 (tope 3$/u$) | 4,5 |
| 22085000 | 12 (tope 3$/u$) | 4,5 |
| 22086000 | 12 (tope 3$/u$) | 4,5 |
| 22087000 | 12 (tope 3$/u$) | 4,5 |
| 22089000 | 12 (tope 3$/u$) | 4,5 |
| 22090000 | 12 (tope 3$/u$) | 4,5 |
| 23025000 | 31/12 | 12 - Excepto: De soja, que tributan 31%. |
| 23080000 | 31/12 | 12 - Excepto: Productos que contengan soja en su composición, que tributan 31%. |
| 23091000 | 12 (tope 3$/u$) | 4,5 |
| 23099010 | 12/26/24,5/28/5 | 12 - Excepto: |
| Preparaciones alimenticias para animales con elementos nutritivos balanceados (piensos compuestos completos) que contengan soja, sus subproductos o residuos, acondicionadas en bolsas rotuladas de peso neto inferior o igual a 50 kg, que tributan 24,5%, con exclusión de las presentadas con una granulometría que permita su retención en un tamiz IRAMN° 30 en una proporción superior o igual al 80% y contengan una proporción inferior o igual al 30% de soja, sus subproductos o residuos, que tributan 4,5%. |
| Preparaciones alimenticias para animales con elementos nutritivos balanceados (piensos compuestos completos) que contengan soja, sus subproductos o residuos, acondicionadas en bolsas rotuladas de peso neto superior a 50 kg pero inferior o igual a 1.500 kg, que tributan 26%, con exclusión de las presentadas con una granulometría que permita su retención en un tamiz IRAM N° 30 en una proporción superior o igual al 80% y contengan una proporción inferior o igual al 30% de soja, sus subproductos o residuos, que tributan 4,5%. |
| Preparaciones alimenticias para animales con elementos nutritivos balanceados (piensos compuestos completos) que contengan soja, sus subproductos o residuos, presentadas a granel, que tributan 28%, con exclusión de las presentadas con una granulometría que permita su retención en un tamiz IRAM N° 30 en una proporción superior o igual al 80% y contengan una proporción inferior o igual al 30% de soja, sus subproductos o residuos, que tributan 4,5%. |
| 23099060 | 12/24,5 | 12 - Excepto: Preparaciones que contengan soja, sus subproductos o residuos (con exclusión de las presentadas en bolsas rotuladas de peso neto inferior o igual a 50 kg), que tributan 24,5%. |
| 23099090 | 24,5/31/12/5 | 5 - Excepto: |
|  |  | - Preparaciones que contengan soja, sus subproductos o residuos, presentadas en bolsas rotuladas de peso neto inferior o igual a 50 kg, que tributan un 24,5%. |
|  |  | - Preparaciones que contengan soja, sus subproductos o residuos, presentadas de otro modo, que tributan 31%. |
|  |  | - Preparaciones que contengan cloranfenicol; Preparaciones que contengan carbadox, que tributan 12%. |
| 24011010 | 12 (tope 3$/u$) | 12 |
| 24011020 | 12 (tope 3$/u$) | 12 |
| 24011030 | 12 (tope 3$/u$) | 12 |
| 24011040 | 12 (tope 3$/u$) | 12 |
| 24011090 | 12 (tope 3$/u$) | 12 |
| 24012010 | 12 (tope 3$/u$) | 12 |
| 24012020 | 12 (tope 3$/u$) | 12 |
| 24012030 | 12 (tope 3$/u$) | 12 |
| 24012040 | 12 (tope 3$/u$) | 12 |
| 24012090 | 12 (tope 3$/u$) | 12 |
| 24013000 | 12 (tope 3$/u$) | 12 |
| 24021000 | 12 (tope 3$/u$) | 4,5 |
| 24022000 | 12 (tope 3$/u$) | 4,5 |
| 24029000 | 12 (tope 3$/u$) | 4,5 |
| 24031100 | 12 (tope 3$/u$) | 4,5 |
| 24031900 | 12 (tope 3$/u$) | 4,5 |
| 24039100 | 12 (tope 3$/u$) | 4,5 |
| 24039910 | 12 (tope 3$/u$) | 4,5 |
| 24039990 | 12 (tope 3$/u$) | 4,5 |
| 25010011 | 12 (tope 3$/u$) | 4,5 |
| 25010019 | 12 (tope 3$/u$) | 4,5 |
| 25010020 | 12 (tope 3$/u$) | 4,5 |
| 25010090 | 12 (tope 3$/u$) | 4,5 |
| 25020000 | 12 (tope 3$/u$) | 4,5 |
| 25030010 | 12 (tope 3$/u$) | 4,5 |
| 25030090 | 12 (tope 3$/u$) | 4,5 |
| 25041000 | 12 (tope 3$/u$) | 4,5 |
| 25049000 | 12 (tope 3$/u$) | 4,5 |
| 25051000 | 12 (tope 3$/u$) | 4,5 |
| 25059000 | 12 (tope 3$/u$) | 4,5 |
| 25061000 | 12 (tope 3$/u$) | 4,5 |
| 25062000 | 12 (tope 3$/u$) | 4,5 |
| 25070010 | 12 (tope 3$/u$) | 4,5 |
| 25070090 | 12 (tope 3$/u$) | 4,5 |
| 25081000 | 12 (tope 3$/u$) | 4,5 |
| 25083000 | 12 (tope 3$/u$) | 4,5 |
| 25084010 | 12 (tope 3$/u$) | 4,5 |
| 25084090 | 12 (tope 3$/u$) | 4,5 |
| 25085000 | 12 (tope 3$/u$) | 4,5 |
| 25086000 | 12 (tope 3$/u$) | 4,5 |
| 25087000 | 12 (tope 3$/u$) | 4,5 |
| 25090000 | 12 (tope 3$/u$) | 4,5 |
| 25101010 | 12 (tope 3$/u$) | 4,5 |
| 25101090 | 12 (tope 3$/u$) | 4,5 |
| 25102010 | 12 (tope 3$/u$) | 4,5 |
| 25102090 | 12 (tope 3$/u$) | 4,5 |
| 25111000 | 12 (tope 3$/u$) | 4,5 |
| 25112000 | 12 (tope 3$/u$) | 4,5 |
| 25120000 | 12 (tope 3$/u$) | 4,5 |
| 25131000 | 12 (tope 3$/u$) | 4,5 |
| 25132000 | 12 (tope 3$/u$) | 4,5 |
| 25140000 | 12 (tope 3$/u$) | 4,5 |
| 25151100 | 12 (tope 3$/u$) | 4,5 |
| 25151210 | 12 (tope 3$/u$) | 4,5 |
| 25151220 | 12 (tope 3$/u$) | 4,5 |
| 25152000 | 12 (tope 3$/u$) | 4,5 |
| 25161100 | 12 (tope 3$/u$) | 4,5 |
| 25161200 | 12 (tope 3$/u$) | 4,5 |
| 25162000 | 12 (tope 3$/u$) | 4,5 |
| 25169000 | 12 (tope 3$/u$) | 4,5 |
| 25171000 | 12 (tope 3$/u$) | 4,5 |
| 25172000 | 12 (tope 3$/u$) | 4,5 |
| 25173000 | 12 (tope 3$/u$) | 4,5 |
| 25174100 | 12 (tope 3$/u$) | 4,5 |
| 25174900 | 12 (tope 3$/u$) | 4,5 |
| 25181000 | 12 (tope 3$/u$) | 4,5 |
| 25182000 | 12 (tope 3$/u$) | 4,5 |
| 25183000 | 12 (tope 3$/u$) | 4,5 |
| 25191000 | 12 (tope 3$/u$) | 4,5 |
| 25199010 | 12 (tope 3$/u$) | 4,5 |
| 25199090 | 12 (tope 3$/u$) | 4,5 |
| 25201011 | 12 (tope 3$/u$) | 4,5 |
| 25201019 | 12 (tope 3$/u$) | 4,5 |
| 25201020 | 12 (tope 3$/u$) | 4,5 |
| 25202010 | 12 (tope 3$/u$) | 4,5 |
| 25202090 | 12 (tope 3$/u$) | 4,5 |
| 25210000 | 12 (tope 3$/u$) | 4,5 |
| 25221000 | 12 (tope 3$/u$) | 4,5 |
| 25222000 | 12 (tope 3$/u$) | 4,5 |
| 25223000 | 12 (tope 3$/u$) | 4,5 |
| 25231000 | 12 (tope 3$/u$) | 4,5 |
| 25232100 | 12 (tope 3$/u$) | 4,5 |
| 25232910 | 12 (tope 3$/u$) | 4,5 |
| 25232990 | 12 (tope 3$/u$) | 4,5 |
| 25233000 | 12 (tope 3$/u$) | 4,5 |
| 25239000 | 12 (tope 3$/u$) | 4,5 |
| 25241000 | 12 (tope 3$/u$) | 4,5 |
| 25249000 | 12 (tope 3$/u$) | 4,5 |
| 25251000 | 12 (tope 3$/u$) | 4,5 |
| 25252000 | 12 (tope 3$/u$) | 4,5 |
| 25253000 | 12 (tope 3$/u$) | 4,5 |
| 25261000 | 12 (tope 3$/u$) | 4,5 |
| 25262000 | 12 (tope 3$/u$) | 4,5 |
| 25280000 | 12 (tope 3$/u$) | 4,5 |
| 25291000 | 12 (tope 3$/u$) | 4,5 |
| 25292100 | 12 (tope 3$/u$) | 4,5 |
| 25292200 | 12 (tope 3$/u$) | 4,5 |
| 25293000 | 12 (tope 3$/u$) | 4,5 |
| 25301010 | 12 (tope 3$/u$) | 4,5 |
| 25301090 | 12 (tope 3$/u$) | 4,5 |
| 25302000 | 12 (tope 3$/u$) | 4,5 |
| 25309010 | 12 (tope 3$/u$) | 4,5 |
| 25309020 | 12 (tope 3$/u$) | 4,5 |
| 25309030 | 12 (tope 3$/u$) | 4,5 |
| 25309040 | 12 (tope 3$/u$) | 4,5 |
| 25309090 | 12 (tope 3$/u$) | 4,5 |
| 26011100 | 12 (tope 3$/u$) | 4,5 |
| 26011210 | 12 (tope 3$/u$) | 4,5 |
| 26011290 | 12 (tope 3$/u$) | 4,5 |
| 26012000 | 12 (tope 3$/u$) | 4,5 |
| 26020010 | 12 (tope 3$/u$) | 4,5 |
| 26020090 | 12 (tope 3$/u$) | 4,5 |
| 26030010 | 12 (tope 3$/u$) | 4,5 |
| 26030090 | 12 (tope 3$/u$) | 4,5 |
| 26040000 | 12 (tope 3$/u$) | 4,5 |
| 26050000 | 12 (tope 3$/u$) | 4,5 |
| 26060011 | 12 (tope 3$/u$) | 4,5 |
| 26060012 | 12 (tope 3$/u$) | 4,5 |
| 26060090 | 12 (tope 3$/u$) | 4,5 |
| 26070000 | 12 (tope 3$/u$) | 4,5 |
| 26080010 | 12 (tope 3$/u$) | 4,5 |
| 26080090 | 12 (tope 3$/u$) | 4,5 |
| 26090000 | 12 (tope 3$/u$) | 4,5 |
| 26100010 | 12 (tope 3$/u$) | 4,5 |
| 26100090 | 12 (tope 3$/u$) | 4,5 |
| 26110000 | 12 (tope 3$/u$) | 4,5 |
| 26121000 | 12 (tope 3$/u$) | 4,5 |
| 26122000 | 12 (tope 3$/u$) | 4,5 |
| 26131010 | 12 (tope 3$/u$) | 4,5 |
| 26131090 | 12 (tope 3$/u$) | 4,5 |
| 26139010 | 12 (tope 3$/u$) | 4,5 |
| 26139090 | 12 (tope 3$/u$) | 4,5 |
| 26140010 | 12 (tope 3$/u$) | 4,5 |
| 26140090 | 12 (tope 3$/u$) | 4,5 |
| 26151010 | 12 (tope 3$/u$) | 4,5 |
| 26151020 | 12 (tope 3$/u$) | 4,5 |
| 26151090 | 12 (tope 3$/u$) | 4,5 |
| 26159000 | 12 (tope 3$/u$) | 4,5 |
| 26161000 | 12 (tope 3$/u$) | 4,5 |
| 26169000 | 12 (tope 3$/u$) | 4,5 |
| 26171000 | 12 (tope 3$/u$) | 4,5 |
| 26179000 | 12 (tope 3$/u$) | 4,5 |
| 26180000 | 12 (tope 3$/u$) | 4,5 |
| 26190000 | 12 (tope 3$/u$) | 4,5 |
| 26201100 | 12 (tope 3$/u$) | 4,5 |
| 26201900 | 12 (tope 3$/u$) | 4,5 |
| 26202100 | 12 (tope 3$/u$) | 4,5 |
| 26202900 | 12 (tope 3$/u$) | 4,5 |
| 26203000 | 12 (tope 3$/u$) | 4,5 |
| 26204000 | 12 (tope 3$/u$) | 4,5 |
| 26206000 | 12 (tope 3$/u$) | 4,5 |
| 26209100 | 12 (tope 3$/u$) | 4,5 |
| 26209910 | 12 (tope 3$/u$) | 4,5 |
| 26209990 | 12 (tope 3$/u$) | 4,5 |
| 26211000 | 12 (tope 3$/u$) | 4,5 |
| 26219010 | 12 (tope 3$/u$) | 4,5 |
| 26219090 | 12 (tope 3$/u$) | 4,5 |
| 27011100 | 12 (tope 3$/u$) | 12 |
| 27011200 | 12 (tope 3$/u$) | 12 |
| 27011900 | 12 (tope 3$/u$) | 12 |
| 27012000 | 17 | 16,5 |
| 27021000 | 17 | 16,5 |
| 27022000 | 17 | 16,5 |
| 27040011 | 12 (tope 3$/u$) | 12 |
| 27040012 | 12 (tope 3$/u$) | 12 |
| 27040090 | 17 | 16,5 |
| 27050000 | 17 | 16,5 |
| 27060000 | 17 | 16,5 |
| 27079100 | 17 | 16,5 |
| 27081000 | 17 | 16,5 |
| 27082000 | 17 | 16,5 |
| 27102000 | 12 (tope 3$/u$) | 12 |
| 27109100 | 17 | 12 |
| 27109900 | 17 | 12 |
| 27121000 | 12 (tope 3$/u$) | 12 |
| 27122000 | 12 (tope 3$/u$) | 12 |
| 27129000 | 12 (tope 3$/u$) | 12 |
| 27141000 | 12 (tope 3$/u$) | 12 |
| 27150000 | 12 (tope 3$/u$) | 12 |
| 27160000 | 17 | 16,5 |
| 28011000 | 12 (tope 3$/u$) | 4,5 |
| 28012010 | 12 (tope 3$/u$) | 4,5 |
| 28012090 | 12 (tope 3$/u$) | 4,5 |
| 28013000 | 12 (tope 3$/u$) | 4,5 |
| 28020000 | 12 (tope 3$/u$) | 4,5 |
| 28030011 | 12 (tope 3$/u$) | 4,5 |
| 28030019 | 12 (tope 3$/u$) | 4,5 |
| 28030090 | 12 (tope 3$/u$) | 4,5 |
| 28041000 | 12 (tope 3$/u$) | 4,5 |
| 28042100 | 12 (tope 3$/u$) | 4,5 |
| 28042910 | 12 (tope 3$/u$) | 4,5 |
| 28042990 | 12 (tope 3$/u$) | 4,5 |
| 28043000 | 12 (tope 3$/u$) | 4,5 |
| 28044000 | 12 (tope 3$/u$) | 4,5 |
| 28045000 | 12 (tope 3$/u$) | 4,5 |
| 28046100 | 12 (tope 3$/u$) | 4,5 |
| 28046900 | 12 (tope 3$/u$) | 4,5 |
| 28047010 | 12 (tope 3$/u$) | 4,5 |
| 28047020 | 12 (tope 3$/u$) | 4,5 |
| 28047030 | 12 (tope 3$/u$) | 4,5 |
| 28048000 | 12 (tope 3$/u$) | 4,5 |
| 28049000 | 12 (tope 3$/u$) | 4,5 |
| 28051100 | 12 (tope 3$/u$) | 4,5 |
| 28051200 | 12 (tope 3$/u$) | 4,5 |
| 28051910 | 12 (tope 3$/u$) | 4,5 |
| 28051920 | 12 (tope 3$/u$) | 4,5 |
| 28051990 | 12 (tope 3$/u$) | 4,5 |
| 28053010 | 12 (tope 3$/u$) | 4,5 |
| 28053090 | 12 (tope 3$/u$) | 4,5 |
| 28054000 | 12 (tope 3$/u$) | 4,5 |
| 28061010 | 12 (tope 3$/u$) | 4,5 |
| 28061020 | 12 (tope 3$/u$) | 4,5 |
| 28062000 | 12 (tope 3$/u$) | 4,5 |
| 28070010 | 12 (tope 3$/u$) | 4,5 |
| 28070020 | 12 (tope 3$/u$) | 4,5 |
| 28080010 | 12 (tope 3$/u$) | 4,5 |
| 28080020 | 12 (tope 3$/u$) | 4,5 |
| 28091000 | 12 (tope 3$/u$) | 4,5 |
| 28092011 | 12 (tope 3$/u$) | 4,5 |
| 28092019 | 12 (tope 3$/u$) | 4,5 |
| 28092020 | 12 (tope 3$/u$) | 4,5 |
| 28092030 | 12 (tope 3$/u$) | 4,5 |
| 28092090 | 12 (tope 3$/u$) | 4,5 |
| 28100010 | 12 (tope 3$/u$) | 4,5 |
| 28100090 | 12 (tope 3$/u$) | 4,5 |
| 28111100 | 12 (tope 3$/u$) | 4,5 |
| 28111200 | 12 (tope 3$/u$) | 4,5 |
| 28111910 | 12 (tope 3$/u$) | 4,5 |
| 28111920 | 12 (tope 3$/u$) | 4,5 |
| 28111930 | 12 (tope 3$/u$) | 4,5 |
| 28111940 | 12 (tope 3$/u$) | 4,5 |
| 28111990 | 12 (tope 3$/u$) | 4,5 |
| 28112100 | 12 (tope 3$/u$) | 4,5 |
| 28112210 | 12 (tope 3$/u$) | 4,5 |
| 28112220 | 12 (tope 3$/u$) | 4,5 |
| 28112230 | 12 (tope 3$/u$) | 4,5 |
| 28112290 | 12 (tope 3$/u$) | 4,5 |
| 28112910 | 12 (tope 3$/u$) | 4,5 |
| 28112990 | 12 (tope 3$/u$) | 4,5 |
| 28121100 | 12 (tope 3$/u$) | 4,5 |
| 28121200 | 12 (tope 3$/u$) | 4,5 |
| 28121300 | 12 (tope 3$/u$) | 4,5 |
| 28121400 | 12 (tope 3$/u$) | 4,5 |
| 28121500 | 12 (tope 3$/u$) | 4,5 |
| 28121600 | 12 (tope 3$/u$) | 4,5 |
| 28121700 | 12 (tope 3$/u$) | 4,5 |
| 28121911 | 12 (tope 3$/u$) | 4,5 |
| 28121919 | 12 (tope 3$/u$) | 4,5 |
| 28121920 | 12 (tope 3$/u$) | 4,5 |
| 28129000 | 12 (tope 3$/u$) | 4,5 |
| 28131000 | 12 (tope 3$/u$) | 4,5 |
| 28139010 | 12 (tope 3$/u$) | 4,5 |
| 28139090 | 12 (tope 3$/u$) | 4,5 |
| 28141000 | 12 (tope 3$/u$) | 4,5 |
| 28142000 | 12 (tope 3$/u$) | 4,5 |
| 28151100 | 12 (tope 3$/u$) | 4,5 |
| 28151200 | 12 (tope 3$/u$) | 4,5 |
| 28152000 | 12 (tope 3$/u$) | 4,5 |
| 28153000 | 12 (tope 3$/u$) | 4,5 |
| 28161010 | 12 (tope 3$/u$) | 4,5 |
| 28161020 | 12 (tope 3$/u$) | 4,5 |
| 28164010 | 12 (tope 3$/u$) | 4,5 |
| 28164090 | 12 (tope 3$/u$) | 4,5 |
| 28170010 | 12 (tope 3$/u$) | 4,5 |
| 28170020 | 12 (tope 3$/u$) | 4,5 |
| 28181010 | 12 (tope 3$/u$) | 4,5 |
| 28181090 | 12 (tope 3$/u$) | 4,5 |
| 28182010 | 12 (tope 3$/u$) | 4,5 |
| 28182090 | 12 (tope 3$/u$) | 4,5 |
| 28183000 | 12 (tope 3$/u$) | 4,5 |
| 28191000 | 12 (tope 3$/u$) | 4,5 |
| 28199010 | 12 (tope 3$/u$) | 4,5 |
| 28199020 | 12 (tope 3$/u$) | 4,5 |
| 28201000 | 12 (tope 3$/u$) | 4,5 |
| 28209010 | 12 (tope 3$/u$) | 4,5 |
| 28209020 | 12 (tope 3$/u$) | 4,5 |
| 28209030 | 12 (tope 3$/u$) | 4,5 |
| 28209040 | 12 (tope 3$/u$) | 4,5 |
| 28211011 | 12 (tope 3$/u$) | 4,5 |
| 28211019 | 12 (tope 3$/u$) | 4,5 |
| 28211020 | 12 (tope 3$/u$) | 4,5 |
| 28211030 | 12 (tope 3$/u$) | 4,5 |
| 28211090 | 12 (tope 3$/u$) | 4,5 |
| 28212000 | 12 (tope 3$/u$) | 4,5 |
| 28220010 | 12 (tope 3$/u$) | 4,5 |
| 28220090 | 12 (tope 3$/u$) | 4,5 |
| 28230010 | 12 (tope 3$/u$) | 4,5 |
| 28230090 | 12 (tope 3$/u$) | 4,5 |
| 28241000 | 12 (tope 3$/u$) | 4,5 |
| 28249010 | 12 (tope 3$/u$) | 4,5 |
| 28249090 | 12 (tope 3$/u$) | 4,5 |
| 28251010 | 12 (tope 3$/u$) | 4,5 |
| 28251020 | 12 (tope 3$/u$) | 4,5 |
| 28252010 | 12 (tope 3$/u$) | 4,5 |
| 28252020 | 12 (tope 3$/u$) | 4,5 |
| 28253010 | 12 (tope 3$/u$) | 4,5 |
| 28253090 | 12 (tope 3$/u$) | 4,5 |
| 28254010 | 12 (tope 3$/u$) | 4,5 |
| 28254090 | 12 (tope 3$/u$) | 4,5 |
| 28255010 | 12 (tope 3$/u$) | 4,5 |
| 28255090 | 12 (tope 3$/u$) | 4,5 |
| 28256010 | 12 (tope 3$/u$) | 4,5 |
| 28256020 | 12 (tope 3$/u$) | 4,5 |
| 28257010 | 12 (tope 3$/u$) | 4,5 |
| 28257090 | 12 (tope 3$/u$) | 4,5 |
| 28258010 | 12 (tope 3$/u$) | 4,5 |
| 28258090 | 12 (tope 3$/u$) | 4,5 |
| 28259010 | 12 (tope 3$/u$) | 4,5 |
| 28259020 | 12 (tope 3$/u$) | 4,5 |
| 28259090 | 12 (tope 3$/u$) | 4,5 |
| 28261200 | 12 (tope 3$/u$) | 4,5 |
| 28261910 | 12 (tope 3$/u$) | 4,5 |
| 28261920 | 12 (tope 3$/u$) | 4,5 |
| 28261990 | 12 (tope 3$/u$) | 4,5 |
| 28263000 | 12 (tope 3$/u$) | 4,5 |
| 28269010 | 12 (tope 3$/u$) | 4,5 |
| 28269020 | 12 (tope 3$/u$) | 4,5 |
| 28269090 | 12 (tope 3$/u$) | 4,5 |
| 28271000 | 12 (tope 3$/u$) | 4,5 |
| 28272010 | 12 (tope 3$/u$) | 4,5 |
| 28272090 | 12 (tope 3$/u$) | 4,5 |
| 28273110 | 12 (tope 3$/u$) | 4,5 |
| 28273190 | 12 (tope 3$/u$) | 4,5 |
| 28273200 | 12 (tope 3$/u$) | 4,5 |
| 28273500 | 12 (tope 3$/u$) | 4,5 |
| 28273910 | 12 (tope 3$/u$) | 4,5 |
| 28273920 | 12 (tope 3$/u$) | 4,5 |
| 28273940 | 12 (tope 3$/u$) | 4,5 |
| 28273950 | 12 (tope 3$/u$) | 4,5 |
| 28273960 | 12 (tope 3$/u$) | 4,5 |
| 28273970 | 12 (tope 3$/u$) | 4,5 |
| 28273991 | 12 (tope 3$/u$) | 4,5 |
| 28273992 | 12 (tope 3$/u$) | 4,5 |
| 28273993 | 12 (tope 3$/u$) | 4,5 |
| 28273994 | 12 (tope 3$/u$) | 4,5 |
| 28273995 | 12 (tope 3$/u$) | 4,5 |
| 28273996 | 12 (tope 3$/u$) | 4,5 |
| 28273997 | 12 (tope 3$/u$) | 4,5 |
| 28273998 | 12 (tope 3$/u$) | 4,5 |
| 28273999 | 12 (tope 3$/u$) | 4,5 |
| 28274110 | 12 (tope 3$/u$) | 4,5 |
| 28274120 | 12 (tope 3$/u$) | 4,5 |
| 28274911 | 12 (tope 3$/u$) | 4,5 |
| 28274912 | 12 (tope 3$/u$) | 4,5 |
| 28274919 | 12 (tope 3$/u$) | 4,5 |
| 28274921 | 12 (tope 3$/u$) | 4,5 |
| 28274929 | 12 (tope 3$/u$) | 4,5 |
| 28275100 | 12 (tope 3$/u$) | 4,5 |
| 28275900 | 12 (tope 3$/u$) | 4,5 |
| 28276011 | 12 (tope 3$/u$) | 4,5 |
| 28276012 | 12 (tope 3$/u$) | 4,5 |
| 28276019 | 12 (tope 3$/u$) | 4,5 |
| 28276021 | 12 (tope 3$/u$) | 4,5 |
| 28276029 | 12 (tope 3$/u$) | 4,5 |
| 28281000 | 12 (tope 3$/u$) | 4,5 |
| 28289011 | 12 (tope 3$/u$) | 4,5 |
| 28289019 | 12 (tope 3$/u$) | 4,5 |
| 28289020 | 12 (tope 3$/u$) | 4,5 |
| 28289090 | 12 (tope 3$/u$) | 4,5 |
| 28291100 | 12 (tope 3$/u$) | 4,5 |
| 28291910 | 12 (tope 3$/u$) | 4,5 |
| 28291920 | 12 (tope 3$/u$) | 4,5 |
| 28291990 | 12 (tope 3$/u$) | 4,5 |
| 28299011 | 12 (tope 3$/u$) | 4,5 |
| 28299012 | 12 (tope 3$/u$) | 4,5 |
| 28299019 | 12 (tope 3$/u$) | 4,5 |
| 28299021 | 12 (tope 3$/u$) | 4,5 |
| 28299022 | 12 (tope 3$/u$) | 4,5 |
| 28299029 | 12 (tope 3$/u$) | 4,5 |
| 28299031 | 12 (tope 3$/u$) | 4,5 |
| 28299032 | 12 (tope 3$/u$) | 4,5 |
| 28299039 | 12 (tope 3$/u$) | 4,5 |
| 28299040 | 12 (tope 3$/u$) | 4,5 |
| 28299050 | 12 (tope 3$/u$) | 4,5 |
| 28301010 | 12 (tope 3$/u$) | 4,5 |
| 28301020 | 12 (tope 3$/u$) | 4,5 |
| 28309011 | 12 (tope 3$/u$) | 4,5 |
| 28309012 | 12 (tope 3$/u$) | 4,5 |
| 28309013 | 12 (tope 3$/u$) | 4,5 |
| 28309014 | 12 (tope 3$/u$) | 4,5 |
| 28309015 | 12 (tope 3$/u$) | 4,5 |
| 28309016 | 12 (tope 3$/u$) | 4,5 |
| 28309019 | 12 (tope 3$/u$) | 4,5 |
| 28309020 | 12 (tope 3$/u$) | 4,5 |
| 28311011 | 12 (tope 3$/u$) | 4,5 |
| 28311019 | 12 (tope 3$/u$) | 4,5 |
| 28311021 | 12 (tope 3$/u$) | 4,5 |
| 28311029 | 12 (tope 3$/u$) | 4,5 |
| 28319010 | 12 (tope 3$/u$) | 4,5 |
| 28319090 | 12 (tope 3$/u$) | 4,5 |
| 28321010 | 12 (tope 3$/u$) | 4,5 |
| 28321090 | 12 (tope 3$/u$) | 4,5 |
| 28322000 | 12 (tope 3$/u$) | 4,5 |
| 28323010 | 12 (tope 3$/u$) | 4,5 |
| 28323020 | 12 (tope 3$/u$) | 4,5 |
| 28323090 | 12 (tope 3$/u$) | 4,5 |
| 28331110 | 12 (tope 3$/u$) | 4,5 |
| 28331190 | 12 (tope 3$/u$) | 4,5 |
| 28331900 | 12 (tope 3$/u$) | 4,5 |
| 28332100 | 12 (tope 3$/u$) | 4,5 |
| 28332200 | 12 (tope 3$/u$) | 4,5 |
| 28332400 | 12 (tope 3$/u$) | 4,5 |
| 28332510 | 12 (tope 3$/u$) | 4,5 |
| 28332520 | 12 (tope 3$/u$) | 4,5 |
| 28332710 | 12 (tope 3$/u$) | 4,5 |
| 28332790 | 12 (tope 3$/u$) | 4,5 |
| 28332910 | 12 (tope 3$/u$) | 4,5 |
| 28332920 | 12 (tope 3$/u$) | 4,5 |
| 28332930 | 12 (tope 3$/u$) | 4,5 |
| 28332940 | 12 (tope 3$/u$) | 4,5 |
| 28332950 | 12 (tope 3$/u$) | 4,5 |
| 28332960 | 12 (tope 3$/u$) | 4,5 |
| 28332970 | 12 (tope 3$/u$) | 4,5 |
| 28332990 | 12 (tope 3$/u$) | 4,5 |
| 28333000 | 12 (tope 3$/u$) | 4,5 |
| 28334010 | 12 (tope 3$/u$) | 4,5 |
| 28334020 | 12 (tope 3$/u$) | 4,5 |
| 28334090 | 12 (tope 3$/u$) | 4,5 |
| 28341010 | 12 (tope 3$/u$) | 4,5 |
| 28341090 | 12 (tope 3$/u$) | 4,5 |
| 28342110 | 12 (tope 3$/u$) | 4,5 |
| 28342190 | 12 (tope 3$/u$) | 4,5 |
| 28342910 | 12 (tope 3$/u$) | 4,5 |
| 28342930 | 12 (tope 3$/u$) | 4,5 |
| 28342940 | 12 (tope 3$/u$) | 4,5 |
| 28342990 | 12 (tope 3$/u$) | 4,5 |
| 28351011 | 12 (tope 3$/u$) | 4,5 |
| 28351019 | 12 (tope 3$/u$) | 4,5 |
| 28351021 | 12 (tope 3$/u$) | 4,5 |
| 28351029 | 12 (tope 3$/u$) | 4,5 |
| 28352200 | 12 (tope 3$/u$) | 4,5 |
| 28352400 | 12 (tope 3$/u$) | 4,5 |
| 28352500 | 12 (tope 3$/u$) | 4,5 |
| 28352600 | 12 (tope 3$/u$) | 4,5 |
| 28352910 | 12 (tope 3$/u$) | 4,5 |
| 28352920 | 12 (tope 3$/u$) | 4,5 |
| 28352930 | 12 (tope 3$/u$) | 4,5 |
| 28352940 | 12 (tope 3$/u$) | 4,5 |
| 28352950 | 12 (tope 3$/u$) | 4,5 |
| 28352960 | 12 (tope 3$/u$) | 4,5 |
| 28352970 | 12 (tope 3$/u$) | 4,5 |
| 28352980 | 12 (tope 3$/u$) | 4,5 |
| 28352990 | 12 (tope 3$/u$) | 4,5 |
| 28353110 | 12 (tope 3$/u$) | 4,5 |
| 28353190 | 12 (tope 3$/u$) | 4,5 |
| 28353910 | 12 (tope 3$/u$) | 4,5 |
| 28353920 | 12 (tope 3$/u$) | 4,5 |
| 28353930 | 12 (tope 3$/u$) | 4,5 |
| 28353990 | 12 (tope 3$/u$) | 4,5 |
| 28362010 | 12 (tope 3$/u$) | 4,5 |
| 28362090 | 12 (tope 3$/u$) | 4,5 |
| 28363000 | 12 (tope 3$/u$) | 4,5 |
| 28364000 | 12 (tope 3$/u$) | 4,5 |
| 28365000 | 12 (tope 3$/u$) | 4,5 |
| 28366010 | 12 (tope 3$/u$) | 4,5 |
| 28366090 | 12 (tope 3$/u$) | 4,5 |
| 28369100 | 12 (tope 3$/u$) | 4,5 |
| 28369200 | 12 (tope 3$/u$) | 4,5 |
| 28369911 | 12 (tope 3$/u$) | 4,5 |
| 28369912 | 12 (tope 3$/u$) | 4,5 |
| 28369913 | 12 (tope 3$/u$) | 4,5 |
| 28369919 | 12 (tope 3$/u$) | 4,5 |
| 28369920 | 12 (tope 3$/u$) | 4,5 |
| 28371100 | 12 (tope 3$/u$) | 4,5 |
| 28371911 | 12 (tope 3$/u$) | 4,5 |
| 28371912 | 12 (tope 3$/u$) | 4,5 |
| 28371914 | 12 (tope 3$/u$) | 4,5 |
| 28371915 | 12 (tope 3$/u$) | 4,5 |
| 28371919 | 12 (tope 3$/u$) | 4,5 |
| 28371920 | 12 (tope 3$/u$) | 4,5 |
| 28372011 | 12 (tope 3$/u$) | 4,5 |
| 28372012 | 12 (tope 3$/u$) | 4,5 |
| 28372019 | 12 (tope 3$/u$) | 4,5 |
| 28372021 | 12 (tope 3$/u$) | 4,5 |
| 28372022 | 12 (tope 3$/u$) | 4,5 |
| 28372023 | 12 (tope 3$/u$) | 4,5 |
| 28372029 | 12 (tope 3$/u$) | 4,5 |
| 28372090 | 12 (tope 3$/u$) | 4,5 |
| 28391100 | 12 (tope 3$/u$) | 4,5 |
| 28391900 | 12 (tope 3$/u$) | 4,5 |
| 28399010 | 12 (tope 3$/u$) | 4,5 |
| 28399020 | 12 (tope 3$/u$) | 4,5 |
| 28399030 | 12 (tope 3$/u$) | 4,5 |
| 28399040 | 12 (tope 3$/u$) | 4,5 |
| 28399050 | 12 (tope 3$/u$) | 4,5 |
| 28399090 | 12 (tope 3$/u$) | 4,5 |
| 28401100 | 12 (tope 3$/u$) | 4,5 |
| 28401900 | 12 (tope 3$/u$) | 4,5 |
| 28402000 | 12 (tope 3$/u$) | 4,5 |
| 28403000 | 12 (tope 3$/u$) | 4,5 |
| 28413000 | 12 (tope 3$/u$) | 4,5 |
| 28415011 | 12 (tope 3$/u$) | 4,5 |
| 28415012 | 12 (tope 3$/u$) | 4,5 |
| 28415013 | 12 (tope 3$/u$) | 4,5 |
| 28415014 | 12 (tope 3$/u$) | 4,5 |
| 28415015 | 12 (tope 3$/u$) | 4,5 |
| 28415016 | 12 (tope 3$/u$) | 4,5 |
| 28415019 | 12 (tope 3$/u$) | 4,5 |
| 28415020 | 12 (tope 3$/u$) | 4,5 |
| 28416100 | 12 (tope 3$/u$) | 4,5 |
| 28416910 | 12 (tope 3$/u$) | 4,5 |
| 28416920 | 12 (tope 3$/u$) | 4,5 |
| 28416930 | 12 (tope 3$/u$) | 4,5 |
| 28417010 | 12 (tope 3$/u$) | 4,5 |
| 28417020 | 12 (tope 3$/u$) | 4,5 |
| 28417090 | 12 (tope 3$/u$) | 4,5 |
| 28418010 | 12 (tope 3$/u$) | 4,5 |
| 28418020 | 12 (tope 3$/u$) | 4,5 |
| 28418090 | 12 (tope 3$/u$) | 4,5 |
| 28419011 | 12 (tope 3$/u$) | 4,5 |
| 28419012 | 12 (tope 3$/u$) | 4,5 |
| 28419013 | 12 (tope 3$/u$) | 4,5 |
| 28419014 | 12 (tope 3$/u$) | 4,5 |
| 28419015 | 12 (tope 3$/u$) | 4,5 |
| 28419019 | 12 (tope 3$/u$) | 4,5 |
| 28419021 | 12 (tope 3$/u$) | 4,5 |
| 28419022 | 12 (tope 3$/u$) | 4,5 |
| 28419029 | 12 (tope 3$/u$) | 4,5 |
| 28419030 | 12 (tope 3$/u$) | 4,5 |
| 28419041 | 12 (tope 3$/u$) | 4,5 |
| 28419042 | 12 (tope 3$/u$) | 4,5 |
| 28419043 | 12 (tope 3$/u$) | 4,5 |
| 28419049 | 12 (tope 3$/u$) | 4,5 |
| 28419050 | 12 (tope 3$/u$) | 4,5 |
| 28419060 | 12 (tope 3$/u$) | 4,5 |
| 28419070 | 12 (tope 3$/u$) | 4,5 |
| 28419081 | 12 (tope 3$/u$) | 4,5 |
| 28419082 | 12 (tope 3$/u$) | 4,5 |
| 28419083 | 12 (tope 3$/u$) | 4,5 |
| 28419089 | 12 (tope 3$/u$) | 4,5 |
| 28419090 | 12 (tope 3$/u$) | 4,5 |
| 28421010 | 12 (tope 3$/u$) | 4,5 |
| 28421090 | 12 (tope 3$/u$) | 4,5 |
| 28429000 | 12 (tope 3$/u$) | 4,5 |
| 28431000 | 12 (tope 3$/u$) | 4,5 |
| 28432100 | 12 (tope 3$/u$) | 4,5 |
| 28432910 | 12 (tope 3$/u$) | 4,5 |
| 28432990 | 12 (tope 3$/u$) | 4,5 |
| 28433010 | 12 (tope 3$/u$) | 4,5 |
| 28433090 | 12 (tope 3$/u$) | 4,5 |
| 28439011 | 12 (tope 3$/u$) | 3 |
| 28439019 | 12 (tope 3$/u$) | 3 |
| 28439020 | 12 (tope 3$/u$) | 3 |
| 28439030 | 12 (tope 3$/u$) | 3 |
| 28439090 | 12 (tope 3$/u$) | 3 |
| 28441000 | 12 (tope 3$/u$) | 4,5 |
| 28442000 | 12 (tope 3$/u$) | 4,5 |
| 28443000 | 12 (tope 3$/u$) | 4,5 |
| 28444010 | 12 (tope 3$/u$) | 4,5 |
| 28444020 | 12 (tope 3$/u$) | 4,5 |
| 28444030 | 12 (tope 3$/u$) | 4,5 |
| 28444090 | 12 (tope 3$/u$) | 4,5 |
| 28445000 | 12 (tope 3$/u$) | 4,5 |
| 28451000 | 12 (tope 3$/u$) | 4,5 |
| 28459000 | 12 (tope 3$/u$) | 4,5 |
| 28461010 | 12 (tope 3$/u$) | 4,5 |
| 28461090 | 12 (tope 3$/u$) | 4,5 |
| 28469010 | 12 (tope 3$/u$) | 4,5 |
| 28469020 | 12 (tope 3$/u$) | 4,5 |
| 28469030 | 12 (tope 3$/u$) | 4,5 |
| 28469090 | 12 (tope 3$/u$) | 4,5 |
| 28470000 | 12 (tope 3$/u$) | 4,5 |
| 28491000 | 12 (tope 3$/u$) | 4,5 |
| 28492000 | 12 (tope 3$/u$) | 4,5 |
| 28499010 | 12 (tope 3$/u$) | 4,5 |
| 28499020 | 12 (tope 3$/u$) | 4,5 |
| 28499030 | 12 (tope 3$/u$) | 4,5 |
| 28499090 | 12 (tope 3$/u$) | 4,5 |
| 28500010 | 12 (tope 3$/u$) | 4,5 |
| 28500020 | 12 (tope 3$/u$) | 4,5 |
| 28500090 | 12 (tope 3$/u$) | 4,5 |
| 28521011 | 12 (tope 3$/u$) | 4,5 |
| 28521012 | 12 (tope 3$/u$) | 4,5 |
| 28521013 | 12 (tope 3$/u$) | 4,5 |
| 28521014 | 12 (tope 3$/u$) | 4,5 |
| 28521019 | 12 (tope 3$/u$) | 4,5 |
| 28521021 | 12 (tope 3$/u$) | 4,5 |
| 28521022 | 12 (tope 3$/u$) | 4,5 |
| 28521023 | 12 (tope 3$/u$) | 4,5 |
| 28521024 | 12 (tope 3$/u$) | 4,5 |
| 28521025 | 12 (tope 3$/u$) | 4,5 |
| 28521029 | 12 (tope 3$/u$) | 4,5 |
| 28529000 | 12 (tope 3$/u$) | 4,5 |
| 28531000 | 12 (tope 3$/u$) | 4,5 |
| 28539011 | 12 (tope 3$/u$) | 4,5 |
| 28539012 | 12 (tope 3$/u$) | 4,5 |
| 28539013 | 12 (tope 3$/u$) | 4,5 |
| 28539019 | 12 (tope 3$/u$) | 4,5 |
| 28539020 | 12 (tope 3$/u$) | 4,5 |
| 28539030 | 12 (tope 3$/u$) | 4,5 |
| 28539090 | 12 (tope 3$/u$) | 4,5 |
| 29011000 | 12 (tope 3$/u$) | 4,5 |
| 29012100 | 12 (tope 3$/u$) | 4,5 |
| 29012200 | 12 (tope 3$/u$) | 4,5 |
| 29012300 | 12 (tope 3$/u$) | 4,5 |
| 29012410 | 12 (tope 3$/u$) | 4,5 |
| 29012420 | 12 (tope 3$/u$) | 4,5 |
| 29012900 | 12 (tope 3$/u$) | 4,5 |
| 29021100 | 12 (tope 3$/u$) | 4,5 |
| 29021910 | 12 (tope 3$/u$) | 4,5 |
| 29021990 | 12 (tope 3$/u$) | 4,5 |
| 29022000 | 12 (tope 3$/u$) | 4,5 |
| 29023000 | 12 (tope 3$/u$) | 4,5 |
| 29024100 | 12 (tope 3$/u$) | 4,5 |
| 29024200 | 12 (tope 3$/u$) | 4,5 |
| 29024300 | 12 (tope 3$/u$) | 4,5 |
| 29024400 | 12 (tope 3$/u$) | 4,5 |
| 29025000 | 12 (tope 3$/u$) | 4,5 |
| 29026000 | 12 (tope 3$/u$) | 4,5 |
| 29027000 | 12 (tope 3$/u$) | 4,5 |
| 29029010 | 12 (tope 3$/u$) | 4,5 |
| 29029020 | 12 (tope 3$/u$) | 4,5 |
| 29029030 | 12 (tope 3$/u$) | 4,5 |
| 29029040 | 12 (tope 3$/u$) | 4,5 |
| 29029090 | 12 (tope 3$/u$) | 4,5 |
| 29031110 | 12 (tope 3$/u$) | 4,5 |
| 29031120 | 12 (tope 3$/u$) | 4,5 |
| 29031200 | 12 (tope 3$/u$) | 4,5 |
| 29031300 | 12 (tope 3$/u$) | 4,5 |
| 29031400 | 12 (tope 3$/u$) | 4,5 |
| 29031500 | 12 (tope 3$/u$) | 4,5 |
| 29031910 | 12 (tope 3$/u$) | 4,5 |
| 29031920 | 12 (tope 3$/u$) | 4,5 |
| 29031990 | 12 (tope 3$/u$) | 4,5 |
| 29032100 | 12 (tope 3$/u$) | 4,5 |
| 29032200 | 12 (tope 3$/u$) | 4,5 |
| 29032300 | 12 (tope 3$/u$) | 4,5 |
| 29032900 | 12 (tope 3$/u$) | 4,5 |
| 29033100 | 12 (tope 3$/u$) | 4,5 |
| 29033911 | 12 (tope 3$/u$) | 4,5 |
| 29033912 | 12 (tope 3$/u$) | 4,5 |
| 29033919 | 12 (tope 3$/u$) | 4,5 |
| 29033921 | 12 (tope 3$/u$) | 4,5 |
| 29033929 | 12 (tope 3$/u$) | 4,5 |
| 29033931 | 12 (tope 3$/u$) | 4,5 |
| 29033932 | 12 (tope 3$/u$) | 4,5 |
| 29033939 | 12 (tope 3$/u$) | 4,5 |
| 29037100 | 12 (tope 3$/u$) | 4,5 |
| 29037200 | 12 (tope 3$/u$) | 4,5 |
| 29037300 | 12 (tope 3$/u$) | 4,5 |
| 29037400 | 12 (tope 3$/u$) | 4,5 |
| 29037500 | 12 (tope 3$/u$) | 4,5 |
| 29037600 | 12 (tope 3$/u$) | 4,5 |
| 29037711 | 12 (tope 3$/u$) | 4,5 |
| 29037712 | 12 (tope 3$/u$) | 4,5 |
| 29037713 | 12 (tope 3$/u$) | 4,5 |
| 29037721 | 12 (tope 3$/u$) | 4,5 |
| 29037722 | 12 (tope 3$/u$) | 4,5 |
| 29037723 | 12 (tope 3$/u$) | 4,5 |
| 29037724 | 12 (tope 3$/u$) | 4,5 |
| 29037731 | 12 (tope 3$/u$) | 4,5 |
| 29037732 | 12 (tope 3$/u$) | 4,5 |
| 29037733 | 12 (tope 3$/u$) | 4,5 |
| 29037734 | 12 (tope 3$/u$) | 4,5 |
| 29037735 | 12 (tope 3$/u$) | 4,5 |
| 29037736 | 12 (tope 3$/u$) | 4,5 |
| 29037737 | 12 (tope 3$/u$) | 4,5 |
| 29037790 | 12 (tope 3$/u$) | 4,5 |
| 29037800 | 12 (tope 3$/u$) | 4,5 |
| 29037911 | 12 (tope 3$/u$) | 4,5 |
| 29037912 | 12 (tope 3$/u$) | 4,5 |
| 29037919 | 12 (tope 3$/u$) | 4,5 |
| 29037920 | 12 (tope 3$/u$) | 4,5 |
| 29037931 | 12 (tope 3$/u$) | 4,5 |
| 29037939 | 12 (tope 3$/u$) | 4,5 |
| 29037990 | 12 (tope 3$/u$) | 4,5 |
| 29038110 | 12 (tope 3$/u$) | 4,5 |
| 29038190 | 12 (tope 3$/u$) | 4,5 |
| 29038210 | 12 (tope 3$/u$) | 4,5 |
| 29038220 | 12 (tope 3$/u$) | 4,5 |
| 29038230 | 12 (tope 3$/u$) | 4,5 |
| 29038300 | 12 (tope 3$/u$) | 4,5 |
| 29038900 | 12 (tope 3$/u$) | 4,5 |
| 29039110 | 12 (tope 3$/u$) | 4,5 |
| 29039120 | 12 (tope 3$/u$) | 4,5 |
| 29039130 | 12 (tope 3$/u$) | 4,5 |
| 29039210 | 12 (tope 3$/u$) | 4,5 |
| 29039220 | 12 (tope 3$/u$) | 4,5 |
| 29039300 | 12 (tope 3$/u$) | 4,5 |
| 29039400 | 12 (tope 3$/u$) | 4,5 |
| 29039911 | 12 (tope 3$/u$) | 4,5 |
| 29039912 | 12 (tope 3$/u$) | 4,5 |
| 29039913 | 12 (tope 3$/u$) | 4,5 |
| 29039914 | 12 (tope 3$/u$) | 4,5 |
| 29039915 | 12 (tope 3$/u$) | 4,5 |
| 29039916 | 12 (tope 3$/u$) | 4,5 |
| 29039917 | 12 (tope 3$/u$) | 4,5 |
| 29039918 | 12 (tope 3$/u$) | 4,5 |
| 29039919 | 12 (tope 3$/u$) | 4,5 |
| 29039921 | 12 (tope 3$/u$) | 4,5 |
| 29039922 | 12 (tope 3$/u$) | 4,5 |
| 29039923 | 12 (tope 3$/u$) | 4,5 |
| 29039924 | 12 (tope 3$/u$) | 4,5 |
| 29039929 | 12 (tope 3$/u$) | 4,5 |
| 29039931 | 12 (tope 3$/u$) | 4,5 |
| 29039939 | 12 (tope 3$/u$) | 4,5 |
| 29039990 | 12 (tope 3$/u$) | 4,5 |
| 29041011 | 12 (tope 3$/u$) | 4,5 |
| 29041012 | 12 (tope 3$/u$) | 4,5 |
| 29041013 | 12 (tope 3$/u$) | 4,5 |
| 29041019 | 12 (tope 3$/u$) | 4,5 |
| 29041020 | 12 (tope 3$/u$) | 4,5 |
| 29041030 | 12 (tope 3$/u$) | 4,5 |
| 29041040 | 12 (tope 3$/u$) | 4,5 |
| 29041051 | 12 (tope 3$/u$) | 4,5 |
| 29041052 | 12 (tope 3$/u$) | 4,5 |
| 29041053 | 12 (tope 3$/u$) | 4,5 |
| 29041059 | 12 (tope 3$/u$) | 4,5 |
| 29041060 | 12 (tope 3$/u$) | 4,5 |
| 29041090 | 12 (tope 3$/u$) | 4,5 |
| 29042010 | 12 (tope 3$/u$) | 4,5 |
| 29042020 | 12 (tope 3$/u$) | 4,5 |
| 29042030 | 12 (tope 3$/u$) | 4,5 |
| 29042041 | 12 (tope 3$/u$) | 4,5 |
| 29042049 | 12 (tope 3$/u$) | 4,5 |
| 29042051 | 12 (tope 3$/u$) | 4,5 |
| 29042052 | 12 (tope 3$/u$) | 4,5 |
| 29042059 | 12 (tope 3$/u$) | 4,5 |
| 29042060 | 12 (tope 3$/u$) | 4,5 |
| 29042070 | 12 (tope 3$/u$) | 4,5 |
| 29042090 | 12 (tope 3$/u$) | 4,5 |
| 29043100 | 12 (tope 3$/u$) | 4,5 |
| 29043200 | 12 (tope 3$/u$) | 4,5 |
| 29043300 | 12 (tope 3$/u$) | 4,5 |
| 29043400 | 12 (tope 3$/u$) | 4,5 |
| 29043500 | 12 (tope 3$/u$) | 4,5 |
| 29043600 | 12 (tope 3$/u$) | 4,5 |
| 29049100 | 12 (tope 3$/u$) | 4,5 |
| 29049911 | 12 (tope 3$/u$) | 4,5 |
| 29049912 | 12 (tope 3$/u$) | 4,5 |
| 29049913 | 12 (tope 3$/u$) | 4,5 |
| 29049914 | 12 (tope 3$/u$) | 4,5 |
| 29049915 | 12 (tope 3$/u$) | 4,5 |
| 29049916 | 12 (tope 3$/u$) | 4,5 |
| 29049919 | 12 (tope 3$/u$) | 4,5 |
| 29049921 | 12 (tope 3$/u$) | 4,5 |
| 29049929 | 12 (tope 3$/u$) | 4,5 |
| 29049930 | 12 (tope 3$/u$) | 4,5 |
| 29049940 | 12 (tope 3$/u$) | 4,5 |
| 29049990 | 12 (tope 3$/u$) | 4,5 |
| 29051100 | 12 (tope 3$/u$) | 4,5 |
| 29051210 | 12 (tope 3$/u$) | 4,5 |
| 29051220 | 12 (tope 3$/u$) | 4,5 |
| 29051300 | 12 (tope 3$/u$) | 4,5 |
| 29051410 | 12 (tope 3$/u$) | 4,5 |
| 29051420 | 12 (tope 3$/u$) | 4,5 |
| 29051430 | 12 (tope 3$/u$) | 4,5 |
| 29051600 | 12 (tope 3$/u$) | 4,5 |
| 29051710 | 12 (tope 3$/u$) | 4,5 |
| 29051720 | 12 (tope 3$/u$) | 4,5 |
| 29051730 | 12 (tope 3$/u$) | 4,5 |
| 29051911 | 12 (tope 3$/u$) | 4,5 |
| 29051912 | 12 (tope 3$/u$) | 4,5 |
| 29051919 | 12 (tope 3$/u$) | 4,5 |
| 29051921 | 12 (tope 3$/u$) | 4,5 |
| 29051922 | 12 (tope 3$/u$) | 4,5 |
| 29051923 | 12 (tope 3$/u$) | 4,5 |
| 29051929 | 12 (tope 3$/u$) | 4,5 |
| 29051991 | 12 (tope 3$/u$) | 4,5 |
| 29051992 | 12 (tope 3$/u$) | 4,5 |
| 29051993 | 12 (tope 3$/u$) | 4,5 |
| 29051994 | 12 (tope 3$/u$) | 4,5 |
| 29051995 | 12 (tope 3$/u$) | 4,5 |
| 29051996 | 12 (tope 3$/u$) | 4,5 |
| 29051999 | 12 (tope 3$/u$) | 4,5 |
| 29052210 | 12 (tope 3$/u$) | 4,5 |
| 29052220 | 12 (tope 3$/u$) | 4,5 |
| 29052230 | 12 (tope 3$/u$) | 4,5 |
| 29052290 | 12 (tope 3$/u$) | 4,5 |
| 29052910 | 12 (tope 3$/u$) | 4,5 |
| 29052990 | 12 (tope 3$/u$) | 4,5 |
| 29053100 | 12 (tope 3$/u$) | 4,5 |
| 29053200 | 12 (tope 3$/u$) | 4,5 |
| 29053910 | 12 (tope 3$/u$) | 4,5 |
| 29053920 | 12 (tope 3$/u$) | 4,5 |
| 29053930 | 12 (tope 3$/u$) | 4,5 |
| 29053990 | 12 (tope 3$/u$) | 4,5 |
| 29054100 | 12 (tope 3$/u$) | 4,5 |
| 29054200 | 12 (tope 3$/u$) | 4,5 |
| 29054300 | 12 (tope 3$/u$) | 4,5 |
| 29054400 | 12 (tope 3$/u$) | 4,5 |
| 29054500 | 12 (tope 3$/u$) | 4,5 |
| 29054900 | 12 (tope 3$/u$) | 4,5 |
| 29055100 | 12 (tope 3$/u$) | 4,5 |
| 29055910 | 12 (tope 3$/u$) | 4,5 |
| 29055990 | 12 (tope 3$/u$) | 4,5 |
| 29061100 | 12 (tope 3$/u$) | 4,5 |
| 29061200 | 12 (tope 3$/u$) | 4,5 |
| 29061300 | 12 (tope 3$/u$) | 4,5 |
| 29061910 | 12 (tope 3$/u$) | 4,5 |
| 29061920 | 12 (tope 3$/u$) | 4,5 |
| 29061930 | 12 (tope 3$/u$) | 4,5 |
| 29061940 | 12 (tope 3$/u$) | 4,5 |
| 29061950 | 12 (tope 3$/u$) | 4,5 |
| 29061990 | 12 (tope 3$/u$) | 4,5 |
| 29062100 | 12 (tope 3$/u$) | 4,5 |
| 29062910 | 12 (tope 3$/u$) | 4,5 |
| 29062920 | 12 (tope 3$/u$) | 4,5 |
| 29062990 | 12 (tope 3$/u$) | 4,5 |
| 29071100 | 12 (tope 3$/u$) | 4,5 |
| 29071200 | 12 (tope 3$/u$) | 4,5 |
| 29071300 | 12 (tope 3$/u$) | 4,5 |
| 29071510 | 12 (tope 3$/u$) | 4,5 |
| 29071590 | 12 (tope 3$/u$) | 4,5 |
| 29071910 | 12 (tope 3$/u$) | 4,5 |
| 29071920 | 12 (tope 3$/u$) | 4,5 |
| 29071930 | 12 (tope 3$/u$) | 4,5 |
| 29071940 | 12 (tope 3$/u$) | 4,5 |
| 29071990 | 12 (tope 3$/u$) | 4,5 |
| 29072100 | 12 (tope 3$/u$) | 4,5 |
| 29072200 | 12 (tope 3$/u$) | 4,5 |
| 29072300 | 12 (tope 3$/u$) | 4,5 |
| 29072900 | 12 (tope 3$/u$) | 4,5 |
| 29081100 | 12 (tope 3$/u$) | 4,5 |
| 29081911 | 12 (tope 3$/u$) | 4,5 |
| 29081912 | 12 (tope 3$/u$) | 4,5 |
| 29081913 | 12 (tope 3$/u$) | 4,5 |
| 29081914 | 12 (tope 3$/u$) | 4,5 |
| 29081915 | 12 (tope 3$/u$) | 4,5 |
| 29081919 | 12 (tope 3$/u$) | 4,5 |
| 29081921 | 12 (tope 3$/u$) | 4,5 |
| 29081929 | 12 (tope 3$/u$) | 4,5 |
| 29081990 | 12 (tope 3$/u$) | 4,5 |
| 29089100 | 12 (tope 3$/u$) | 4,5 |
| 29089200 | 12 (tope 3$/u$) | 4,5 |
| 29089912 | 12 (tope 3$/u$) | 4,5 |
| 29089913 | 12 (tope 3$/u$) | 4,5 |
| 29089919 | 12 (tope 3$/u$) | 4,5 |
| 29089921 | 12 (tope 3$/u$) | 4,5 |
| 29089929 | 12 (tope 3$/u$) | 4,5 |
| 29089930 | 12 (tope 3$/u$) | 4,5 |
| 29089990 | 12 (tope 3$/u$) | 4,5 |
| 29091100 | 12 (tope 3$/u$) | 4,5 |
| 29091910 | 12 (tope 3$/u$) | 4,5 |
| 29091920 | 12 (tope 3$/u$) | 4,5 |
| 29091990 | 12 (tope 3$/u$) | 4,5 |
| 29092000 | 12 (tope 3$/u$) | 4,5 |
| 29093011 | 12 (tope 3$/u$) | 4,5 |
| 29093012 | 12 (tope 3$/u$) | 4,5 |
| 29093013 | 12 (tope 3$/u$) | 4,5 |
| 29093014 | 12 (tope 3$/u$) | 4,5 |
| 29093019 | 12 (tope 3$/u$) | 4,5 |
| 29093021 | 12 (tope 3$/u$) | 4,5 |
| 29093029 | 12 (tope 3$/u$) | 4,5 |
| 29094100 | 12 (tope 3$/u$) | 4,5 |
| 29094310 | 12 (tope 3$/u$) | 4,5 |
| 29094320 | 12 (tope 3$/u$) | 4,5 |
| 29094411 | 12 (tope 3$/u$) | 4,5 |
| 29094412 | 12 (tope 3$/u$) | 4,5 |
| 29094413 | 12 (tope 3$/u$) | 4,5 |
| 29094419 | 12 (tope 3$/u$) | 4,5 |
| 29094421 | 12 (tope 3$/u$) | 4,5 |
| 29094429 | 12 (tope 3$/u$) | 4,5 |
| 29094910 | 12 (tope 3$/u$) | 4,5 |
| 29094921 | 12 (tope 3$/u$) | 4,5 |
| 29094922 | 12 (tope 3$/u$) | 4,5 |
| 29094923 | 12 (tope 3$/u$) | 4,5 |
| 29094924 | 12 (tope 3$/u$) | 4,5 |
| 29094929 | 12 (tope 3$/u$) | 4,5 |
| 29094931 | 12 (tope 3$/u$) | 4,5 |
| 29094932 | 12 (tope 3$/u$) | 4,5 |
| 29094939 | 12 (tope 3$/u$) | 4,5 |
| 29094941 | 12 (tope 3$/u$) | 4,5 |
| 29094949 | 12 (tope 3$/u$) | 4,5 |
| 29094950 | 12 (tope 3$/u$) | 4,5 |
| 29094990 | 12 (tope 3$/u$) | 4,5 |
| 29095011 | 12 (tope 3$/u$) | 4,5 |
| 29095012 | 12 (tope 3$/u$) | 4,5 |
| 29095013 | 12 (tope 3$/u$) | 4,5 |
| 29095019 | 12 (tope 3$/u$) | 4,5 |
| 29095090 | 12 (tope 3$/u$) | 4,5 |
| 29096011 | 12 (tope 3$/u$) | 4,5 |
| 29096012 | 12 (tope 3$/u$) | 4,5 |
| 29096013 | 12 (tope 3$/u$) | 4,5 |
| 29096019 | 12 (tope 3$/u$) | 4,5 |
| 29096020 | 12 (tope 3$/u$) | 4,5 |
| 29101000 | 12 (tope 3$/u$) | 4,5 |
| 29102000 | 12 (tope 3$/u$) | 4,5 |
| 29103000 | 12 (tope 3$/u$) | 4,5 |
| 29104000 | 12 (tope 3$/u$) | 4,5 |
| 29105000 | 12 (tope 3$/u$) | 4,5 |
| 29109010 | 12 (tope 3$/u$) | 4,5 |
| 29109090 | 12 (tope 3$/u$) | 4,5 |
| 29110010 | 12 (tope 3$/u$) | 4,5 |
| 29110090 | 12 (tope 3$/u$) | 4,5 |
| 29121100 | 12 (tope 3$/u$) | 4,5 |
| 29121200 | 12 (tope 3$/u$) | 4,5 |
| 29121911 | 12 (tope 3$/u$) | 4,5 |
| 29121912 | 12 (tope 3$/u$) | 4,5 |
| 29121919 | 12 (tope 3$/u$) | 4,5 |
| 29121921 | 12 (tope 3$/u$) | 4,5 |
| 29121922 | 12 (tope 3$/u$) | 4,5 |
| 29121923 | 12 (tope 3$/u$) | 4,5 |
| 29121929 | 12 (tope 3$/u$) | 4,5 |
| 29121991 | 12 (tope 3$/u$) | 4,5 |
| 29121999 | 12 (tope 3$/u$) | 4,5 |
| 29122100 | 12 (tope 3$/u$) | 4,5 |
| 29122910 | 12 (tope 3$/u$) | 4,5 |
| 29122920 | 12 (tope 3$/u$) | 4,5 |
| 29122990 | 12 (tope 3$/u$) | 4,5 |
| 29124100 | 12 (tope 3$/u$) | 4,5 |
| 29124200 | 12 (tope 3$/u$) | 4,5 |
| 29124910 | 12 (tope 3$/u$) | 4,5 |
| 29124920 | 12 (tope 3$/u$) | 4,5 |
| 29124930 | 12 (tope 3$/u$) | 4,5 |
| 29124941 | 12 (tope 3$/u$) | 4,5 |
| 29124949 | 12 (tope 3$/u$) | 4,5 |
| 29124990 | 12 (tope 3$/u$) | 4,5 |
| 29125000 | 12 (tope 3$/u$) | 4,5 |
| 29126000 | 12 (tope 3$/u$) | 4,5 |
| 29130010 | 12 (tope 3$/u$) | 4,5 |
| 29130090 | 12 (tope 3$/u$) | 4,5 |
| 29141100 | 12 (tope 3$/u$) | 4,5 |
| 29141200 | 12 (tope 3$/u$) | 4,5 |
| 29141300 | 12 (tope 3$/u$) | 4,5 |
| 29141910 | 12 (tope 3$/u$) | 4,5 |
| 29141921 | 12 (tope 3$/u$) | 4,5 |
| 29141922 | 12 (tope 3$/u$) | 4,5 |
| 29141923 | 12 (tope 3$/u$) | 4,5 |
| 29141929 | 12 (tope 3$/u$) | 4,5 |
| 29141930 | 12 (tope 3$/u$) | 4,5 |
| 29141940 | 12 (tope 3$/u$) | 4,5 |
| 29141950 | 12 (tope 3$/u$) | 4,5 |
| 29141990 | 12 (tope 3$/u$) | 4,5 |
| 29142210 | 12 (tope 3$/u$) | 4,5 |
| 29142220 | 12 (tope 3$/u$) | 4,5 |
| 29142310 | 12 (tope 3$/u$) | 4,5 |
| 29142320 | 12 (tope 3$/u$) | 4,5 |
| 29142910 | 12 (tope 3$/u$) | 4,5 |
| 29142920 | 12 (tope 3$/u$) | 4,5 |
| 29142990 | 12 (tope 3$/u$) | 4,5 |
| 29143100 | 12 (tope 3$/u$) | 4,5 |
| 29143910 | 12 (tope 3$/u$) | 4,5 |
| 29143990 | 12 (tope 3$/u$) | 4,5 |
| 29144010 | 12 (tope 3$/u$) | 4,5 |
| 29144091 | 12 (tope 3$/u$) | 4,5 |
| 29144099 | 12 (tope 3$/u$) | 4,5 |
| 29145010 | 12 (tope 3$/u$) | 4,5 |
| 29145020 | 12 (tope 3$/u$) | 4,5 |
| 29145090 | 12 (tope 3$/u$) | 4,5 |
| 29146100 | 12 (tope 3$/u$) | 4,5 |
| 29146200 | 12 (tope 3$/u$) | 4,5 |
| 29146910 | 12 (tope 3$/u$) | 4,5 |
| 29146920 | 12 (tope 3$/u$) | 4,5 |
| 29146990 | 12 (tope 3$/u$) | 4,5 |
| 29147100 | 12 (tope 3$/u$) | 4,5 |
| 29147911 | 12 (tope 3$/u$) | 4,5 |
| 29147919 | 12 (tope 3$/u$) | 4,5 |
| 29147921 | 12 (tope 3$/u$) | 4,5 |
| 29147922 | 12 (tope 3$/u$) | 4,5 |
| 29147929 | 12 (tope 3$/u$) | 4,5 |
| 29147990 | 12 (tope 3$/u$) | 4,5 |
| 29151100 | 12 (tope 3$/u$) | 4,5 |
| 29151210 | 12 (tope 3$/u$) | 4,5 |
| 29151290 | 12 (tope 3$/u$) | 4,5 |
| 29151310 | 12 (tope 3$/u$) | 4,5 |
| 29151390 | 12 (tope 3$/u$) | 4,5 |
| 29152100 | 12 (tope 3$/u$) | 4,5 |
| 29152400 | 12 (tope 3$/u$) | 4,5 |
| 29152910 | 12 (tope 3$/u$) | 4,5 |
| 29152920 | 12 (tope 3$/u$) | 4,5 |
| 29152990 | 12 (tope 3$/u$) | 4,5 |
| 29153100 | 12 (tope 3$/u$) | 4,5 |
| 29153200 | 12 (tope 3$/u$) | 4,5 |
| 29153300 | 12 (tope 3$/u$) | 4,5 |
| 29153600 | 12 (tope 3$/u$) | 4,5 |
| 29153910 | 12 (tope 3$/u$) | 4,5 |
| 29153921 | 12 (tope 3$/u$) | 4,5 |
| 29153929 | 12 (tope 3$/u$) | 4,5 |
| 29153931 | 12 (tope 3$/u$) | 4,5 |
| 29153932 | 12 (tope 3$/u$) | 4,5 |
| 29153939 | 12 (tope 3$/u$) | 4,5 |
| 29153941 | 12 (tope 3$/u$) | 4,5 |
| 29153942 | 12 (tope 3$/u$) | 4,5 |
| 29153951 | 12 (tope 3$/u$) | 4,5 |
| 29153952 | 12 (tope 3$/u$) | 4,5 |
| 29153953 | 12 (tope 3$/u$) | 4,5 |
| 29153954 | 12 (tope 3$/u$) | 4,5 |
| 29153955 | 12 (tope 3$/u$) | 4,5 |
| 29153961 | 12 (tope 3$/u$) | 4,5 |
| 29153962 | 12 (tope 3$/u$) | 4,5 |
| 29153963 | 12 (tope 3$/u$) | 4,5 |
| 29153991 | 12 (tope 3$/u$) | 4,5 |
| 29153992 | 12 (tope 3$/u$) | 4,5 |
| 29153993 | 12 (tope 3$/u$) | 4,5 |
| 29153994 | 12 (tope 3$/u$) | 4,5 |
| 29153999 | 12 (tope 3$/u$) | 4,5 |
| 29154010 | 12 (tope 3$/u$) | 4,5 |
| 29154020 | 12 (tope 3$/u$) | 4,5 |
| 29154090 | 12 (tope 3$/u$) | 4,5 |
| 29155010 | 12 (tope 3$/u$) | 4,5 |
| 29155020 | 12 (tope 3$/u$) | 4,5 |
| 29155030 | 12 (tope 3$/u$) | 4,5 |
| 29156011 | 12 (tope 3$/u$) | 4,5 |
| 29156012 | 12 (tope 3$/u$) | 4,5 |
| 29156019 | 12 (tope 3$/u$) | 4,5 |
| 29156021 | 12 (tope 3$/u$) | 4,5 |
| 29156029 | 12 (tope 3$/u$) | 4,5 |
| 29157011 | 12 (tope 3$/u$) | 4,5 |
| 29157019 | 12 (tope 3$/u$) | 4,5 |
| 29157020 | 12 (tope 3$/u$) | 4,5 |
| 29157031 | 12 (tope 3$/u$) | 4,5 |
| 29157039 | 12 (tope 3$/u$) | 4,5 |
| 29157040 | 12 (tope 3$/u$) | 4,5 |
| 29159010 | 12 (tope 3$/u$) | 4,5 |
| 29159021 | 12 (tope 3$/u$) | 4,5 |
| 29159022 | 12 (tope 3$/u$) | 4,5 |
| 29159023 | 12 (tope 3$/u$) | 4,5 |
| 29159024 | 12 (tope 3$/u$) | 4,5 |
| 29159029 | 12 (tope 3$/u$) | 4,5 |
| 29159031 | 12 (tope 3$/u$) | 4,5 |
| 29159032 | 12 (tope 3$/u$) | 4,5 |
| 29159033 | 12 (tope 3$/u$) | 4,5 |
| 29159039 | 12 (tope 3$/u$) | 4,5 |
| 29159041 | 12 (tope 3$/u$) | 4,5 |
| 29159042 | 12 (tope 3$/u$) | 4,5 |
| 29159050 | 12 (tope 3$/u$) | 4,5 |
| 29159060 | 12 (tope 3$/u$) | 4,5 |
| 29159090 | 12 (tope 3$/u$) | 4,5 |
| 29161110 | 12 (tope 3$/u$) | 4,5 |
| 29161120 | 12 (tope 3$/u$) | 4,5 |
| 29161210 | 12 (tope 3$/u$) | 4,5 |
| 29161220 | 12 (tope 3$/u$) | 4,5 |
| 29161230 | 12 (tope 3$/u$) | 4,5 |
| 29161240 | 12 (tope 3$/u$) | 4,5 |
| 29161290 | 12 (tope 3$/u$) | 4,5 |
| 29161310 | 12 (tope 3$/u$) | 4,5 |
| 29161320 | 12 (tope 3$/u$) | 4,5 |
| 29161410 | 12 (tope 3$/u$) | 4,5 |
| 29161420 | 12 (tope 3$/u$) | 4,5 |
| 29161430 | 12 (tope 3$/u$) | 4,5 |
| 29161490 | 12 (tope 3$/u$) | 4,5 |
| 29161511 | 12 (tope 3$/u$) | 4,5 |
| 29161519 | 12 (tope 3$/u$) | 4,5 |
| 29161520 | 12 (tope 3$/u$) | 4,5 |
| 29161600 | 12 (tope 3$/u$) | 4,5 |
| 29161911 | 12 (tope 3$/u$) | 4,5 |
| 29161919 | 12 (tope 3$/u$) | 4,5 |
| 29161921 | 12 (tope 3$/u$) | 4,5 |
| 29161922 | 12 (tope 3$/u$) | 4,5 |
| 29161923 | 12 (tope 3$/u$) | 4,5 |
| 29161929 | 12 (tope 3$/u$) | 4,5 |
| 29161990 | 12 (tope 3$/u$) | 4,5 |
| 29162011 | 12 (tope 3$/u$) | 4,5 |
| 29162012 | 12 (tope 3$/u$) | 4,5 |
| 29162013 | 12 (tope 3$/u$) | 4,5 |
| 29162014 | 12 (tope 3$/u$) | 4,5 |
| 29162015 | 12 (tope 3$/u$) | 4,5 |
| 29162019 | 12 (tope 3$/u$) | 4,5 |
| 29162090 | 12 (tope 3$/u$) | 4,5 |
| 29163110 | 12 (tope 3$/u$) | 4,5 |
| 29163121 | 12 (tope 3$/u$) | 4,5 |
| 29163122 | 12 (tope 3$/u$) | 4,5 |
| 29163129 | 12 (tope 3$/u$) | 4,5 |
| 29163131 | 12 (tope 3$/u$) | 4,5 |
| 29163132 | 12 (tope 3$/u$) | 4,5 |
| 29163139 | 12 (tope 3$/u$) | 4,5 |
| 29163210 | 12 (tope 3$/u$) | 4,5 |
| 29163220 | 12 (tope 3$/u$) | 4,5 |
| 29163400 | 12 (tope 3$/u$) | 4,5 |
| 29163910 | 12 (tope 3$/u$) | 4,5 |
| 29163920 | 12 (tope 3$/u$) | 4,5 |
| 29163930 | 12 (tope 3$/u$) | 4,5 |
| 29163940 | 12 (tope 3$/u$) | 4,5 |
| 29163990 | 12 (tope 3$/u$) | 4,5 |
| 29171110 | 12 (tope 3$/u$) | 4,5 |
| 29171120 | 12 (tope 3$/u$) | 4,5 |
| 29171210 | 12 (tope 3$/u$) | 4,5 |
| 29171220 | 12 (tope 3$/u$) | 4,5 |
| 29171310 | 12 (tope 3$/u$) | 4,5 |
| 29171321 | 12 (tope 3$/u$) | 4,5 |
| 29171322 | 12 (tope 3$/u$) | 4,5 |
| 29171323 | 12 (tope 3$/u$) | 4,5 |
| 29171329 | 12 (tope 3$/u$) | 4,5 |
| 29171400 | 12 (tope 3$/u$) | 4,5 |
| 29171910 | 12 (tope 3$/u$) | 4,5 |
| 29171921 | 12 (tope 3$/u$) | 4,5 |
| 29171922 | 12 (tope 3$/u$) | 4,5 |
| 29171930 | 12 (tope 3$/u$) | 4,5 |
| 29171990 | 12 (tope 3$/u$) | 4,5 |
| 29172000 | 12 (tope 3$/u$) | 4,5 |
| 29173200 | 12 (tope 3$/u$) | 4,5 |
| 29173300 | 12 (tope 3$/u$) | 4,5 |
| 29173400 | 12 (tope 3$/u$) | 4,5 |
| 29173500 | 12 (tope 3$/u$) | 4,5 |
| 29173600 | 12 (tope 3$/u$) | 4,5 |
| 29173700 | 12 (tope 3$/u$) | 4,5 |
| 29173911 | 12 (tope 3$/u$) | 4,5 |
| 29173919 | 12 (tope 3$/u$) | 4,5 |
| 29173920 | 12 (tope 3$/u$) | 4,5 |
| 29173931 | 12 (tope 3$/u$) | 4,5 |
| 29173939 | 12 (tope 3$/u$) | 4,5 |
| 29173940 | 12 (tope 3$/u$) | 4,5 |
| 29173950 | 12 (tope 3$/u$) | 4,5 |
| 29173990 | 12 (tope 3$/u$) | 4,5 |
| 29181100 | 12 (tope 3$/u$) | 4,5 |
| 29181200 | 12 (tope 3$/u$) | 4,5 |
| 29181310 | 12 (tope 3$/u$) | 4,5 |
| 29181320 | 12 (tope 3$/u$) | 4,5 |
| 29181400 | 12 (tope 3$/u$) | 4,5 |
| 29181500 | 12 (tope 3$/u$) | 4,5 |
| 29181610 | 12 (tope 3$/u$) | 4,5 |
| 29181690 | 12 (tope 3$/u$) | 4,5 |
| 29181700 | 12 (tope 3$/u$) | 4,5 |
| 29181800 | 12 (tope 3$/u$) | 4,5 |
| 29181910 | 12 (tope 3$/u$) | 4,5 |
| 29181921 | 12 (tope 3$/u$) | 4,5 |
| 29181922 | 12 (tope 3$/u$) | 4,5 |
| 29181929 | 12 (tope 3$/u$) | 4,5 |
| 29181930 | 12 (tope 3$/u$) | 4,5 |
| 29181942 | 12 (tope 3$/u$) | 4,5 |
| 29181943 | 12 (tope 3$/u$) | 4,5 |
| 29181990 | 12 (tope 3$/u$) | 4,5 |
| 29182110 | 12 (tope 3$/u$) | 4,5 |
| 29182120 | 12 (tope 3$/u$) | 4,5 |
| 29182211 | 12 (tope 3$/u$) | 4,5 |
| 29182212 | 12 (tope 3$/u$) | 4,5 |
| 29182219 | 12 (tope 3$/u$) | 4,5 |
| 29182220 | 12 (tope 3$/u$) | 4,5 |
| 29182300 | 12 (tope 3$/u$) | 4,5 |
| 29182910 | 12 (tope 3$/u$) | 4,5 |
| 29182921 | 12 (tope 3$/u$) | 4,5 |
| 29182922 | 12 (tope 3$/u$) | 4,5 |
| 29182923 | 12 (tope 3$/u$) | 4,5 |
| 29182929 | 12 (tope 3$/u$) | 4,5 |
| 29182930 | 12 (tope 3$/u$) | 4,5 |
| 29182940 | 12 (tope 3$/u$) | 4,5 |
| 29182950 | 12 (tope 3$/u$) | 4,5 |
| 29182990 | 12 (tope 3$/u$) | 4,5 |
| 29183010 | 12 (tope 3$/u$) | 4,5 |
| 29183020 | 12 (tope 3$/u$) | 4,5 |
| 29183031 | 12 (tope 3$/u$) | 4,5 |
| 29183032 | 12 (tope 3$/u$) | 4,5 |
| 29183033 | 12 (tope 3$/u$) | 4,5 |
| 29183039 | 12 (tope 3$/u$) | 4,5 |
| 29183040 | 12 (tope 3$/u$) | 4,5 |
| 29183090 | 12 (tope 3$/u$) | 4,5 |
| 29189100 | 12 (tope 3$/u$) | 4,5 |
| 29189911 | 12 (tope 3$/u$) | 4,5 |
| 29189912 | 12 (tope 3$/u$) | 4,5 |
| 29189919 | 12 (tope 3$/u$) | 4,5 |
| 29189921 | 12 (tope 3$/u$) | 4,5 |
| 29189929 | 12 (tope 3$/u$) | 4,5 |
| 29189930 | 12 (tope 3$/u$) | 4,5 |
| 29189940 | 12 (tope 3$/u$) | 4,5 |
| 29189950 | 12 (tope 3$/u$) | 4,5 |
| 29189960 | 12 (tope 3$/u$) | 4,5 |
| 29189991 | 12 (tope 3$/u$) | 4,5 |
| 29189992 | 12 (tope 3$/u$) | 4,5 |
| 29189993 | 12 (tope 3$/u$) | 4,5 |
| 29189994 | 12 (tope 3$/u$) | 4,5 |
| 29189999 | 12 (tope 3$/u$) | 4,5 |
| 29191000 | 12 (tope 3$/u$) | 4,5 |
| 29199010 | 12 (tope 3$/u$) | 4,5 |
| 29199020 | 12 (tope 3$/u$) | 4,5 |
| 29199030 | 12 (tope 3$/u$) | 4,5 |
| 29199040 | 12 (tope 3$/u$) | 4,5 |
| 29199050 | 12 (tope 3$/u$) | 4,5 |
| 29199060 | 12 (tope 3$/u$) | 4,5 |
| 29199090 | 12 (tope 3$/u$) | 4,5 |
| 29201110 | 12 (tope 3$/u$) | 4,5 |
| 29201120 | 12 (tope 3$/u$) | 4,5 |
| 29201910 | 12 (tope 3$/u$) | 4,5 |
| 29201920 | 12 (tope 3$/u$) | 4,5 |
| 29201990 | 12 (tope 3$/u$) | 4,5 |
| 29202100 | 12 (tope 3$/u$) | 4,5 |
| 29202200 | 12 (tope 3$/u$) | 4,5 |
| 29202300 | 12 (tope 3$/u$) | 4,5 |
| 29202400 | 12 (tope 3$/u$) | 4,5 |
| 29202910 | 12 (tope 3$/u$) | 4,5 |
| 29202920 | 12 (tope 3$/u$) | 4,5 |
| 29202930 | 12 (tope 3$/u$) | 4,5 |
| 29202940 | 12 (tope 3$/u$) | 4,5 |
| 29202950 | 12 (tope 3$/u$) | 4,5 |
| 29202990 | 12 (tope 3$/u$) | 4,5 |
| 29203000 | 12 (tope 3$/u$) | 4,5 |
| 29209022 | 12 (tope 3$/u$) | 4,5 |
| 29209029 | 12 (tope 3$/u$) | 4,5 |
| 29209031 | 12 (tope 3$/u$) | 4,5 |
| 29209032 | 12 (tope 3$/u$) | 4,5 |
| 29209033 | 12 (tope 3$/u$) | 4,5 |
| 29209039 | 12 (tope 3$/u$) | 4,5 |
| 29209041 | 12 (tope 3$/u$) | 4,5 |
| 29209042 | 12 (tope 3$/u$) | 4,5 |
| 29209049 | 12 (tope 3$/u$) | 4,5 |
| 29209051 | 12 (tope 3$/u$) | 4,5 |
| 29209059 | 12 (tope 3$/u$) | 4,5 |
| 29209090 | 12 (tope 3$/u$) | 4,5 |
| 29211111 | 12 (tope 3$/u$) | 4,5 |
| 29211112 | 12 (tope 3$/u$) | 4,5 |
| 29211121 | 12 (tope 3$/u$) | 4,5 |
| 29211122 | 12 (tope 3$/u$) | 4,5 |
| 29211123 | 12 (tope 3$/u$) | 4,5 |
| 29211129 | 12 (tope 3$/u$) | 4,5 |
| 29211131 | 12 (tope 3$/u$) | 4,5 |
| 29211132 | 12 (tope 3$/u$) | 4,5 |
| 29211139 | 12 (tope 3$/u$) | 4,5 |
| 29211200 | 12 (tope 3$/u$) | 4,5 |
| 29211300 | 12 (tope 3$/u$) | 4,5 |
| 29211400 | 12 (tope 3$/u$) | 4,5 |
| 29211911 | 12 (tope 3$/u$) | 4,5 |
| 29211912 | 12 (tope 3$/u$) | 4,5 |
| 29211913 | 12 (tope 3$/u$) | 4,5 |
| 29211914 | 12 (tope 3$/u$) | 4,5 |
| 29211915 | 12 (tope 3$/u$) | 4,5 |
| 29211919 | 12 (tope 3$/u$) | 4,5 |
| 29211921 | 12 (tope 3$/u$) | 4,5 |
| 29211922 | 12 (tope 3$/u$) | 4,5 |
| 29211923 | 12 (tope 3$/u$) | 4,5 |
| 29211924 | 12 (tope 3$/u$) | 4,5 |
| 29211929 | 12 (tope 3$/u$) | 4,5 |
| 29211931 | 12 (tope 3$/u$) | 4,5 |
| 29211939 | 12 (tope 3$/u$) | 4,5 |
| 29211941 | 12 (tope 3$/u$) | 4,5 |
| 29211949 | 12 (tope 3$/u$) | 4,5 |
| 29211991 | 12 (tope 3$/u$) | 4,5 |
| 29211992 | 12 (tope 3$/u$) | 4,5 |
| 29211993 | 12 (tope 3$/u$) | 4,5 |
| 29211994 | 12 (tope 3$/u$) | 4,5 |
| 29211999 | 12 (tope 3$/u$) | 4,5 |
| 29212100 | 12 (tope 3$/u$) | 4,5 |
| 29212200 | 12 (tope 3$/u$) | 4,5 |
| 29212910 | 12 (tope 3$/u$) | 4,5 |
| 29212920 | 12 (tope 3$/u$) | 4,5 |
| 29212990 | 12 (tope 3$/u$) | 4,5 |
| 29213011 | 12 (tope 3$/u$) | 4,5 |
| 29213012 | 12 (tope 3$/u$) | 4,5 |
| 29213019 | 12 (tope 3$/u$) | 4,5 |
| 29213020 | 12 (tope 3$/u$) | 4,5 |
| 29213090 | 12 (tope 3$/u$) | 4,5 |
| 29214100 | 12 (tope 3$/u$) | 4,5 |
| 29214211 | 12 (tope 3$/u$) | 4,5 |
| 29214219 | 12 (tope 3$/u$) | 4,5 |
| 29214221 | 12 (tope 3$/u$) | 4,5 |
| 29214229 | 12 (tope 3$/u$) | 4,5 |
| 29214231 | 12 (tope 3$/u$) | 4,5 |
| 29214239 | 12 (tope 3$/u$) | 4,5 |
| 29214241 | 12 (tope 3$/u$) | 4,5 |
| 29214249 | 12 (tope 3$/u$) | 4,5 |
| 29214290 | 12 (tope 3$/u$) | 4,5 |
| 29214311 | 12 (tope 3$/u$) | 4,5 |
| 29214319 | 12 (tope 3$/u$) | 4,5 |
| 29214321 | 12 (tope 3$/u$) | 4,5 |
| 29214322 | 12 (tope 3$/u$) | 4,5 |
| 29214323 | 12 (tope 3$/u$) | 4,5 |
| 29214329 | 12 (tope 3$/u$) | 4,5 |
| 29214410 | 12 (tope 3$/u$) | 4,5 |
| 29214421 | 12 (tope 3$/u$) | 4,5 |
| 29214422 | 12 (tope 3$/u$) | 4,5 |
| 29214429 | 12 (tope 3$/u$) | 4,5 |
| 29214500 | 12 (tope 3$/u$) | 4,5 |
| 29214610 | 12 (tope 3$/u$) | 4,5 |
| 29214620 | 12 (tope 3$/u$) | 4,5 |
| 29214630 | 12 (tope 3$/u$) | 4,5 |
| 29214640 | 12 (tope 3$/u$) | 4,5 |
| 29214650 | 12 (tope 3$/u$) | 4,5 |
| 29214660 | 12 (tope 3$/u$) | 4,5 |
| 29214670 | 12 (tope 3$/u$) | 4,5 |
| 29214680 | 12 (tope 3$/u$) | 4,5 |
| 29214690 | 12 (tope 3$/u$) | 4,5 |
| 29214910 | 12 (tope 3$/u$) | 4,5 |
| 29214921 | 12 (tope 3$/u$) | 4,5 |
| 29214922 | 12 (tope 3$/u$) | 4,5 |
| 29214929 | 12 (tope 3$/u$) | 4,5 |
| 29214931 | 12 (tope 3$/u$) | 4,5 |
| 29214939 | 12 (tope 3$/u$) | 4,5 |
| 29214990 | 12 (tope 3$/u$) | 4,5 |
| 29215111 | 12 (tope 3$/u$) | 4,5 |
| 29215112 | 12 (tope 3$/u$) | 4,5 |
| 29215119 | 12 (tope 3$/u$) | 4,5 |
| 29215120 | 12 (tope 3$/u$) | 4,5 |
| 29215131 | 12 (tope 3$/u$) | 4,5 |
| 29215132 | 12 (tope 3$/u$) | 4,5 |
| 29215133 | 12 (tope 3$/u$) | 4,5 |
| 29215134 | 12 (tope 3$/u$) | 4,5 |
| 29215135 | 12 (tope 3$/u$) | 4,5 |
| 29215139 | 12 (tope 3$/u$) | 4,5 |
| 29215190 | 12 (tope 3$/u$) | 4,5 |
| 29215911 | 12 (tope 3$/u$) | 4,5 |
| 29215919 | 12 (tope 3$/u$) | 4,5 |
| 29215921 | 12 (tope 3$/u$) | 4,5 |
| 29215929 | 12 (tope 3$/u$) | 4,5 |
| 29215931 | 12 (tope 3$/u$) | 4,5 |
| 29215932 | 12 (tope 3$/u$) | 4,5 |
| 29215939 | 12 (tope 3$/u$) | 4,5 |
| 29215990 | 12 (tope 3$/u$) | 4,5 |
| 29221100 | 12 (tope 3$/u$) | 4,5 |
| 29221200 | 12 (tope 3$/u$) | 4,5 |
| 29221400 | 12 (tope 3$/u$) | 4,5 |
| 29221500 | 12 (tope 3$/u$) | 4,5 |
| 29221600 | 12 (tope 3$/u$) | 4,5 |
| 29221700 | 12 (tope 3$/u$) | 4,5 |
| 29221800 | 12 (tope 3$/u$) | 4,5 |
| 29221911 | 12 (tope 3$/u$) | 4,5 |
| 29221912 | 12 (tope 3$/u$) | 4,5 |
| 29221913 | 12 (tope 3$/u$) | 4,5 |
| 29221919 | 12 (tope 3$/u$) | 4,5 |
| 29221921 | 12 (tope 3$/u$) | 4,5 |
| 29221929 | 12 (tope 3$/u$) | 4,5 |
| 29221931 | 12 (tope 3$/u$) | 4,5 |
| 29221939 | 12 (tope 3$/u$) | 4,5 |
| 29221941 | 12 (tope 3$/u$) | 4,5 |
| 29221949 | 12 (tope 3$/u$) | 4,5 |
| 29221951 | 12 (tope 3$/u$) | 4,5 |
| 29221952 | 12 (tope 3$/u$) | 4,5 |
| 29221959 | 12 (tope 3$/u$) | 4,5 |
| 29221971 | 12 (tope 3$/u$) | 4,5 |
| 29221979 | 12 (tope 3$/u$) | 4,5 |
| 29221981 | 12 (tope 3$/u$) | 4,5 |
| 29221989 | 12 (tope 3$/u$) | 4,5 |
| 29221991 | 12 (tope 3$/u$) | 4,5 |
| 29221992 | 12 (tope 3$/u$) | 4,5 |
| 29221993 | 12 (tope 3$/u$) | 4,5 |
| 29221994 | 12 (tope 3$/u$) | 4,5 |
| 29221995 | 12 (tope 3$/u$) | 4,5 |
| 29221996 | 12 (tope 3$/u$) | 4,5 |
| 29221999 | 12 (tope 3$/u$) | 4,5 |
| 29222100 | 12 (tope 3$/u$) | 4,5 |
| 29222911 | 12 (tope 3$/u$) | 4,5 |
| 29222919 | 12 (tope 3$/u$) | 4,5 |
| 29222920 | 12 (tope 3$/u$) | 4,5 |
| 29222990 | 12 (tope 3$/u$) | 4,5 |
| 29223111 | 12 (tope 3$/u$) | 4,5 |
| 29223112 | 12 (tope 3$/u$) | 4,5 |
| 29223120 | 12 (tope 3$/u$) | 4,5 |
| 29223130 | 12 (tope 3$/u$) | 4,5 |
| 29223910 | 12 (tope 3$/u$) | 4,5 |
| 29223921 | 12 (tope 3$/u$) | 4,5 |
| 29223929 | 12 (tope 3$/u$) | 4,5 |
| 29223990 | 12 (tope 3$/u$) | 4,5 |
| 29224110 | 12 (tope 3$/u$) | 4,5 |
| 29224190 | 12 (tope 3$/u$) | 4,5 |
| 29224210 | 12 (tope 3$/u$) | 4,5 |
| 29224220 | 12 (tope 3$/u$) | 4,5 |
| 29224300 | 12 (tope 3$/u$) | 4,5 |
| 29224410 | 12 (tope 3$/u$) | 4,5 |
| 29224420 | 12 (tope 3$/u$) | 4,5 |
| 29224910 | 12 (tope 3$/u$) | 4,5 |
| 29224920 | 12 (tope 3$/u$) | 4,5 |
| 29224931 | 12 (tope 3$/u$) | 4,5 |
| 29224932 | 12 (tope 3$/u$) | 4,5 |
| 29224940 | 12 (tope 3$/u$) | 4,5 |
| 29224951 | 12 (tope 3$/u$) | 4,5 |
| 29224952 | 12 (tope 3$/u$) | 4,5 |
| 29224959 | 12 (tope 3$/u$) | 4,5 |
| 29224961 | 12 (tope 3$/u$) | 4,5 |
| 29224962 | 12 (tope 3$/u$) | 4,5 |
| 29224963 | 12 (tope 3$/u$) | 4,5 |
| 29224964 | 12 (tope 3$/u$) | 4,5 |
| 29224969 | 12 (tope 3$/u$) | 4,5 |
| 29224990 | 12 (tope 3$/u$) | 4,5 |
| 29225011 | 12 (tope 3$/u$) | 4,5 |
| 29225019 | 12 (tope 3$/u$) | 4,5 |
| 29225031 | 12 (tope 3$/u$) | 4,5 |
| 29225032 | 12 (tope 3$/u$) | 4,5 |
| 29225039 | 12 (tope 3$/u$) | 4,5 |
| 29225091 | 12 (tope 3$/u$) | 4,5 |
| 29225099 | 12 (tope 3$/u$) | 4,5 |
| 29231000 | 12 (tope 3$/u$) | 4,5 |
| 29232000 | 12 (tope 3$/u$) | 4,5 |
| 29233000 | 12 (tope 3$/u$) | 4,5 |
| 29234000 | 12 (tope 3$/u$) | 4,5 |
| 29239010 | 12 (tope 3$/u$) | 4,5 |
| 29239020 | 12 (tope 3$/u$) | 4,5 |
| 29239030 | 12 (tope 3$/u$) | 4,5 |
| 29239040 | 12 (tope 3$/u$) | 4,5 |
| 29239050 | 12 (tope 3$/u$) | 4,5 |
| 29239060 | 12 (tope 3$/u$) | 4,5 |
| 29239090 | 12 (tope 3$/u$) | 4,5 |
| 29241100 | 12 (tope 3$/u$) | 4,5 |
| 29241210 | 12 (tope 3$/u$) | 4,5 |
| 29241220 | 12 (tope 3$/u$) | 4,5 |
| 29241230 | 12 (tope 3$/u$) | 4,5 |
| 29241911 | 12 (tope 3$/u$) | 4,5 |
| 29241919 | 12 (tope 3$/u$) | 4,5 |
| 29241921 | 12 (tope 3$/u$) | 4,5 |
| 29241922 | 12 (tope 3$/u$) | 4,5 |
| 29241929 | 12 (tope 3$/u$) | 4,5 |
| 29241931 | 12 (tope 3$/u$) | 4,5 |
| 29241932 | 12 (tope 3$/u$) | 4,5 |
| 29241939 | 12 (tope 3$/u$) | 4,5 |
| 29241942 | 12 (tope 3$/u$) | 4,5 |
| 29241949 | 12 (tope 3$/u$) | 4,5 |
| 29241991 | 12 (tope 3$/u$) | 4,5 |
| 29241992 | 12 (tope 3$/u$) | 4,5 |
| 29241993 | 12 (tope 3$/u$) | 4,5 |
| 29241994 | 12 (tope 3$/u$) | 4,5 |
| 29241999 | 12 (tope 3$/u$) | 4,5 |
| 29242111 | 12 (tope 3$/u$) | 4,5 |
| 29242119 | 12 (tope 3$/u$) | 4,5 |
| 29242120 | 12 (tope 3$/u$) | 4,5 |
| 29242190 | 12 (tope 3$/u$) | 4,5 |
| 29242300 | 12 (tope 3$/u$) | 4,5 |
| 29242400 | 12 (tope 3$/u$) | 4,5 |
| 29242500 | 12 (tope 3$/u$) | 4,5 |
| 29242911 | 12 (tope 3$/u$) | 4,5 |
| 29242912 | 12 (tope 3$/u$) | 4,5 |
| 29242913 | 12 (tope 3$/u$) | 4,5 |
| 29242914 | 12 (tope 3$/u$) | 4,5 |
| 29242915 | 12 (tope 3$/u$) | 4,5 |
| 29242919 | 12 (tope 3$/u$) | 4,5 |
| 29242920 | 12 (tope 3$/u$) | 4,5 |
| 29242931 | 12 (tope 3$/u$) | 4,5 |
| 29242932 | 12 (tope 3$/u$) | 4,5 |
| 29242939 | 12 (tope 3$/u$) | 4,5 |
| 29242941 | 12 (tope 3$/u$) | 4,5 |
| 29242943 | 12 (tope 3$/u$) | 4,5 |
| 29242944 | 12 (tope 3$/u$) | 4,5 |
| 29242945 | 12 (tope 3$/u$) | 4,5 |
| 29242946 | 12 (tope 3$/u$) | 4,5 |
| 29242947 | 12 (tope 3$/u$) | 4,5 |
| 29242949 | 12 (tope 3$/u$) | 4,5 |
| 29242951 | 12 (tope 3$/u$) | 4,5 |
| 29242952 | 12 (tope 3$/u$) | 4,5 |
| 29242959 | 12 (tope 3$/u$) | 4,5 |
| 29242961 | 12 (tope 3$/u$) | 4,5 |
| 29242962 | 12 (tope 3$/u$) | 4,5 |
| 29242963 | 12 (tope 3$/u$) | 4,5 |
| 29242964 | 12 (tope 3$/u$) | 4,5 |
| 29242969 | 12 (tope 3$/u$) | 4,5 |
| 29242991 | 12 (tope 3$/u$) | 4,5 |
| 29242992 | 12 (tope 3$/u$) | 4,5 |
| 29242993 | 12 (tope 3$/u$) | 4,5 |
| 29242994 | 12 (tope 3$/u$) | 4,5 |
| 29242995 | 12 (tope 3$/u$) | 4,5 |
| 29242996 | 12 (tope 3$/u$) | 4,5 |
| 29242999 | 12 (tope 3$/u$) | 4,5 |
| 29251100 | 12 (tope 3$/u$) | 4,5 |
| 29251200 | 12 (tope 3$/u$) | 4,5 |
| 29251910 | 12 (tope 3$/u$) | 4,5 |
| 29251990 | 12 (tope 3$/u$) | 4,5 |
| 29252100 | 12 (tope 3$/u$) | 4,5 |
| 29252911 | 12 (tope 3$/u$) | 4,5 |
| 29252919 | 12 (tope 3$/u$) | 4,5 |
| 29252921 | 12 (tope 3$/u$) | 4,5 |
| 29252922 | 12 (tope 3$/u$) | 4,5 |
| 29252923 | 12 (tope 3$/u$) | 4,5 |
| 29252929 | 12 (tope 3$/u$) | 4,5 |
| 29252930 | 12 (tope 3$/u$) | 4,5 |
| 29252940 | 12 (tope 3$/u$) | 4,5 |
| 29252950 | 12 (tope 3$/u$) | 4,5 |
| 29252990 | 12 (tope 3$/u$) | 4,5 |
| 29261000 | 12 (tope 3$/u$) | 4,5 |
| 29262000 | 12 (tope 3$/u$) | 4,5 |
| 29263011 | 12 (tope 3$/u$) | 4,5 |
| 29263012 | 12 (tope 3$/u$) | 4,5 |
| 29263020 | 12 (tope 3$/u$) | 4,5 |
| 29264000 | 12 (tope 3$/u$) | 4,5 |
| 29269011 | 12 (tope 3$/u$) | 4,5 |
| 29269012 | 12 (tope 3$/u$) | 4,5 |
| 29269019 | 12 (tope 3$/u$) | 4,5 |
| 29269021 | 12 (tope 3$/u$) | 4,5 |
| 29269022 | 12 (tope 3$/u$) | 4,5 |
| 29269023 | 12 (tope 3$/u$) | 4,5 |
| 29269024 | 12 (tope 3$/u$) | 4,5 |
| 29269025 | 12 (tope 3$/u$) | 4,5 |
| 29269026 | 12 (tope 3$/u$) | 4,5 |
| 29269029 | 12 (tope 3$/u$) | 4,5 |
| 29269030 | 12 (tope 3$/u$) | 4,5 |
| 29269091 | 12 (tope 3$/u$) | 4,5 |
| 29269092 | 12 (tope 3$/u$) | 4,5 |
| 29269093 | 12 (tope 3$/u$) | 4,5 |
| 29269095 | 12 (tope 3$/u$) | 4,5 |
| 29269096 | 12 (tope 3$/u$) | 4,5 |
| 29269099 | 12 (tope 3$/u$) | 4,5 |
| 29270010 | 12 (tope 3$/u$) | 4,5 |
| 29270021 | 12 (tope 3$/u$) | 4,5 |
| 29270029 | 12 (tope 3$/u$) | 4,5 |
| 29270030 | 12 (tope 3$/u$) | 4,5 |
| 29280011 | 12 (tope 3$/u$) | 4,5 |
| 29280019 | 12 (tope 3$/u$) | 4,5 |
| 29280020 | 12 (tope 3$/u$) | 4,5 |
| 29280030 | 12 (tope 3$/u$) | 4,5 |
| 29280041 | 12 (tope 3$/u$) | 4,5 |
| 29280042 | 12 (tope 3$/u$) | 4,5 |
| 29280090 | 12 (tope 3$/u$) | 4,5 |
| 29291010 | 12 (tope 3$/u$) | 4,5 |
| 29291021 | 12 (tope 3$/u$) | 4,5 |
| 29291029 | 12 (tope 3$/u$) | 4,5 |
| 29291030 | 12 (tope 3$/u$) | 4,5 |
| 29291090 | 12 (tope 3$/u$) | 4,5 |
| 29299011 | 12 (tope 3$/u$) | 4,5 |
| 29299012 | 12 (tope 3$/u$) | 4,5 |
| 29299019 | 12 (tope 3$/u$) | 4,5 |
| 29299021 | 12 (tope 3$/u$) | 4,5 |
| 29299022 | 12 (tope 3$/u$) | 4,5 |
| 29299029 | 12 (tope 3$/u$) | 4,5 |
| 29299090 | 12 (tope 3$/u$) | 4,5 |
| 29302011 | 12 (tope 3$/u$) | 4,5 |
| 29302012 | 12 (tope 3$/u$) | 4,5 |
| 29302013 | 12 (tope 3$/u$) | 4,5 |
| 29302019 | 12 (tope 3$/u$) | 4,5 |
| 29302021 | 12 (tope 3$/u$) | 4,5 |
| 29302022 | 12 (tope 3$/u$) | 4,5 |
| 29302023 | 12 (tope 3$/u$) | 4,5 |
| 29302024 | 12 (tope 3$/u$) | 4,5 |
| 29302029 | 12 (tope 3$/u$) | 4,5 |
| 29303011 | 12 (tope 3$/u$) | 4,5 |
| 29303012 | 12 (tope 3$/u$) | 4,5 |
| 29303019 | 12 (tope 3$/u$) | 4,5 |
| 29303021 | 12 (tope 3$/u$) | 4,5 |
| 29303022 | 12 (tope 3$/u$) | 4,5 |
| 29303029 | 12 (tope 3$/u$) | 4,5 |
| 29303090 | 12 (tope 3$/u$) | 4,5 |
| 29304010 | 12 (tope 3$/u$) | 4,5 |
| 29304090 | 12 (tope 3$/u$) | 4,5 |
| 29306000 | 12 (tope 3$/u$) | 4,5 |
| 29307000 | 12 (tope 3$/u$) | 4,5 |
| 29308010 | 12 (tope 3$/u$) | 4,5 |
| 29308020 | 12 (tope 3$/u$) | 4,5 |
| 29308030 | 12 (tope 3$/u$) | 4,5 |
| 29309011 | 12 (tope 3$/u$) | 4,5 |
| 29309012 | 12 (tope 3$/u$) | 4,5 |
| 29309013 | 12 (tope 3$/u$) | 4,5 |
| 29309019 | 12 (tope 3$/u$) | 4,5 |
| 29309021 | 12 (tope 3$/u$) | 4,5 |
| 29309022 | 12 (tope 3$/u$) | 4,5 |
| 29309023 | 12 (tope 3$/u$) | 4,5 |
| 29309029 | 12 (tope 3$/u$) | 4,5 |
| 29309031 | 12 (tope 3$/u$) | 4,5 |
| 29309032 | 12 (tope 3$/u$) | 4,5 |
| 29309033 | 12 (tope 3$/u$) | 4,5 |
| 29309034 | 12 (tope 3$/u$) | 4,5 |
| 29309035 | 12 (tope 3$/u$) | 4,5 |
| 29309036 | 12 (tope 3$/u$) | 4,5 |
| 29309037 | 12 (tope 3$/u$) | 4,5 |
| 29309039 | 12 (tope 3$/u$) | 4,5 |
| 29309041 | 12 (tope 3$/u$) | 4,5 |
| 29309042 | 12 (tope 3$/u$) | 4,5 |
| 29309043 | 12 (tope 3$/u$) | 4,5 |
| 29309049 | 12 (tope 3$/u$) | 4,5 |
| 29309051 | 12 (tope 3$/u$) | 4,5 |
| 29309052 | 12 (tope 3$/u$) | 4,5 |
| 29309053 | 12 (tope 3$/u$) | 4,5 |
| 29309054 | 12 (tope 3$/u$) | 4,5 |
| 29309057 | 12 (tope 3$/u$) | 4,5 |
| 29309059 | 12 (tope 3$/u$) | 4,5 |
| 29309061 | 12 (tope 3$/u$) | 4,5 |
| 29309069 | 12 (tope 3$/u$) | 4,5 |
| 29309071 | 12 (tope 3$/u$) | 4,5 |
| 29309072 | 12 (tope 3$/u$) | 4,5 |
| 29309079 | 12 (tope 3$/u$) | 4,5 |
| 29309081 | 12 (tope 3$/u$) | 4,5 |
| 29309082 | 12 (tope 3$/u$) | 4,5 |
| 29309083 | 12 (tope 3$/u$) | 4,5 |
| 29309084 | 12 (tope 3$/u$) | 4,5 |
| 29309085 | 12 (tope 3$/u$) | 4,5 |
| 29309086 | 12 (tope 3$/u$) | 4,5 |
| 29309087 | 12 (tope 3$/u$) | 4,5 |
| 29309088 | 12 (tope 3$/u$) | 4,5 |
| 29309089 | 12 (tope 3$/u$) | 4,5 |
| 29309091 | 12 (tope 3$/u$) | 4,5 |
| 29309093 | 12 (tope 3$/u$) | 4,5 |
| 29309094 | 12 (tope 3$/u$) | 4,5 |
| 29309095 | 12 (tope 3$/u$) | 4,5 |
| 29309096 | 12 (tope 3$/u$) | 4,5 |
| 29309097 | 12 (tope 3$/u$) | 4,5 |
| 29309098 | 12 (tope 3$/u$) | 4,5 |
| 29309099 | 12 (tope 3$/u$) | 4,5 |
| 29311000 | 12 (tope 3$/u$) | 4,5 |
| 29312000 | 12 (tope 3$/u$) | 4,5 |
| 29313100 | 12 (tope 3$/u$) | 4,5 |
| 29313200 | 12 (tope 3$/u$) | 4,5 |
| 29313300 | 12 (tope 3$/u$) | 4,5 |
| 29313400 | 12 (tope 3$/u$) | 4,5 |
| 29313500 | 12 (tope 3$/u$) | 4,5 |
| 29313600 | 12 (tope 3$/u$) | 4,5 |
| 29313700 | 12 (tope 3$/u$) | 4,5 |
| 29313800 | 12 (tope 3$/u$) | 4,5 |
| 29313911 | 12 (tope 3$/u$) | 4,5 |
| 29313912 | 12 (tope 3$/u$) | 4,5 |
| 29313913 | 12 (tope 3$/u$) | 4,5 |
| 29313914 | 12 (tope 3$/u$) | 4,5 |
| 29313915 | 12 (tope 3$/u$) | 4,5 |
| 29313916 | 12 (tope 3$/u$) | 4,5 |
| 29313917 | 12 (tope 3$/u$) | 4,5 |
| 29313918 | 12 (tope 3$/u$) | 4,5 |
| 29313991 | 12 (tope 3$/u$) | 4,5 |
| 29313992 | 12 (tope 3$/u$) | 4,5 |
| 29313993 | 12 (tope 3$/u$) | 4,5 |
| 29313994 | 12 (tope 3$/u$) | 4,5 |
| 29313995 | 12 (tope 3$/u$) | 4,5 |
| 29313996 | 12 (tope 3$/u$) | 4,5 |
| 29313997 | 12 (tope 3$/u$) | 4,5 |
| 29313999 | 12 (tope 3$/u$) | 4,5 |
| 29319021 | 12 (tope 3$/u$) | 4,5 |
| 29319029 | 12 (tope 3$/u$) | 4,5 |
| 29319041 | 12 (tope 3$/u$) | 4,5 |
| 29319042 | 12 (tope 3$/u$) | 4,5 |
| 29319043 | 12 (tope 3$/u$) | 4,5 |
| 29319044 | 12 (tope 3$/u$) | 4,5 |
| 29319045 | 12 (tope 3$/u$) | 4,5 |
| 29319046 | 12 (tope 3$/u$) | 4,5 |
| 29319049 | 12 (tope 3$/u$) | 4,5 |
| 29319051 | 12 (tope 3$/u$) | 4,5 |
| 29319052 | 12 (tope 3$/u$) | 4,5 |
| 29319053 | 12 (tope 3$/u$) | 4,5 |
| 29319054 | 12 (tope 3$/u$) | 4,5 |
| 29319059 | 12 (tope 3$/u$) | 4,5 |
| 29319061 | 12 (tope 3$/u$) | 4,5 |
| 29319062 | 12 (tope 3$/u$) | 4,5 |
| 29319069 | 12 (tope 3$/u$) | 4,5 |
| 29319090 | 12 (tope 3$/u$) | 4,5 |
| 29321100 | 12 (tope 3$/u$) | 4,5 |
| 29321200 | 12 (tope 3$/u$) | 4,5 |
| 29321310 | 12 (tope 3$/u$) | 4,5 |
| 29321320 | 12 (tope 3$/u$) | 4,5 |
| 29321400 | 12 (tope 3$/u$) | 4,5 |
| 29321910 | 12 (tope 3$/u$) | 4,5 |
| 29321920 | 12 (tope 3$/u$) | 4,5 |
| 29321930 | 12 (tope 3$/u$) | 4,5 |
| 29321940 | 12 (tope 3$/u$) | 4,5 |
| 29321950 | 12 (tope 3$/u$) | 4,5 |
| 29321990 | 12 (tope 3$/u$) | 4,5 |
| 29322000 | 12 (tope 3$/u$) | 4,5 |
| 29329100 | 12 (tope 3$/u$) | 4,5 |
| 29329200 | 12 (tope 3$/u$) | 4,5 |
| 29329300 | 12 (tope 3$/u$) | 4,5 |
| 29329400 | 12 (tope 3$/u$) | 4,5 |
| 29329500 | 12 (tope 3$/u$) | 4,5 |
| 29329911 | 12 (tope 3$/u$) | 4,5 |
| 29329912 | 12 (tope 3$/u$) | 4,5 |
| 29329913 | 12 (tope 3$/u$) | 4,5 |
| 29329914 | 12 (tope 3$/u$) | 4,5 |
| 29329991 | 12 (tope 3$/u$) | 4,5 |
| 29329992 | 12 (tope 3$/u$) | 4,5 |
| 29329993 | 12 (tope 3$/u$) | 4,5 |
| 29329994 | 12 (tope 3$/u$) | 4,5 |
| 29329999 | 12 (tope 3$/u$) | 4,5 |
| 29331111 | 12 (tope 3$/u$) | 4,5 |
| 29331112 | 12 (tope 3$/u$) | 4,5 |
| 29331119 | 12 (tope 3$/u$) | 4,5 |
| 29331120 | 12 (tope 3$/u$) | 4,5 |
| 29331190 | 12 (tope 3$/u$) | 4,5 |
| 29331911 | 12 (tope 3$/u$) | 4,5 |
| 29331919 | 12 (tope 3$/u$) | 4,5 |
| 29331990 | 12 (tope 3$/u$) | 4,5 |
| 29332110 | 12 (tope 3$/u$) | 4,5 |
| 29332121 | 12 (tope 3$/u$) | 4,5 |
| 29332129 | 12 (tope 3$/u$) | 4,5 |
| 29332190 | 12 (tope 3$/u$) | 4,5 |
| 29332911 | 12 (tope 3$/u$) | 4,5 |
| 29332912 | 12 (tope 3$/u$) | 4,5 |
| 29332913 | 12 (tope 3$/u$) | 4,5 |
| 29332919 | 12 (tope 3$/u$) | 4,5 |
| 29332921 | 12 (tope 3$/u$) | 4,5 |
| 29332922 | 12 (tope 3$/u$) | 4,5 |
| 29332923 | 12 (tope 3$/u$) | 4,5 |
| 29332924 | 12 (tope 3$/u$) | 4,5 |
| 29332925 | 12 (tope 3$/u$) | 4,5 |
| 29332929 | 12 (tope 3$/u$) | 4,5 |
| 29332930 | 12 (tope 3$/u$) | 4,5 |
| 29332940 | 12 (tope 3$/u$) | 4,5 |
| 29332991 | 12 (tope 3$/u$) | 4,5 |
| 29332992 | 12 (tope 3$/u$) | 4,5 |
| 29332993 | 12 (tope 3$/u$) | 4,5 |
| 29332994 | 12 (tope 3$/u$) | 4,5 |
| 29332995 | 12 (tope 3$/u$) | 4,5 |
| 29332999 | 12 (tope 3$/u$) | 4,5 |
| 29333110 | 12 (tope 3$/u$) | 4,5 |
| 29333120 | 12 (tope 3$/u$) | 4,5 |
| 29333200 | 12 (tope 3$/u$) | 4,5 |
| 29333311 | 12 (tope 3$/u$) | 4,5 |
| 29333312 | 12 (tope 3$/u$) | 4,5 |
| 29333319 | 12 (tope 3$/u$) | 4,5 |
| 29333321 | 12 (tope 3$/u$) | 4,5 |
| 29333322 | 12 (tope 3$/u$) | 4,5 |
| 29333329 | 12 (tope 3$/u$) | 4,5 |
| 29333330 | 12 (tope 3$/u$) | 4,5 |
| 29333341 | 12 (tope 3$/u$) | 4,5 |
| 29333342 | 12 (tope 3$/u$) | 4,5 |
| 29333349 | 12 (tope 3$/u$) | 4,5 |
| 29333351 | 12 (tope 3$/u$) | 4,5 |
| 29333352 | 12 (tope 3$/u$) | 4,5 |
| 29333359 | 12 (tope 3$/u$) | 4,5 |
| 29333361 | 12 (tope 3$/u$) | 4,5 |
| 29333362 | 12 (tope 3$/u$) | 4,5 |
| 29333363 | 12 (tope 3$/u$) | 4,5 |
| 29333369 | 12 (tope 3$/u$) | 4,5 |
| 29333371 | 12 (tope 3$/u$) | 4,5 |
| 29333372 | 12 (tope 3$/u$) | 4,5 |
| 29333379 | 12 (tope 3$/u$) | 4,5 |
| 29333381 | 12 (tope 3$/u$) | 4,5 |
| 29333382 | 12 (tope 3$/u$) | 4,5 |
| 29333383 | 12 (tope 3$/u$) | 4,5 |
| 29333384 | 12 (tope 3$/u$) | 4,5 |
| 29333389 | 12 (tope 3$/u$) | 4,5 |
| 29333391 | 12 (tope 3$/u$) | 4,5 |
| 29333392 | 12 (tope 3$/u$) | 4,5 |
| 29333393 | 12 (tope 3$/u$) | 4,5 |
| 29333399 | 12 (tope 3$/u$) | 4,5 |
| 29333912 | 12 (tope 3$/u$) | 4,5 |
| 29333913 | 12 (tope 3$/u$) | 4,5 |
| 29333914 | 12 (tope 3$/u$) | 4,5 |
| 29333915 | 12 (tope 3$/u$) | 4,5 |
| 29333919 | 12 (tope 3$/u$) | 4,5 |
| 29333921 | 12 (tope 3$/u$) | 4,5 |
| 29333922 | 12 (tope 3$/u$) | 4,5 |
| 29333923 | 12 (tope 3$/u$) | 4,5 |
| 29333924 | 12 (tope 3$/u$) | 4,5 |
| 29333925 | 12 (tope 3$/u$) | 4,5 |
| 29333929 | 12 (tope 3$/u$) | 4,5 |
| 29333931 | 12 (tope 3$/u$) | 4,5 |
| 29333932 | 12 (tope 3$/u$) | 4,5 |
| 29333933 | 12 (tope 3$/u$) | 4,5 |
| 29333934 | 12 (tope 3$/u$) | 4,5 |
| 29333935 | 12 (tope 3$/u$) | 4,5 |
| 29333936 | 12 (tope 3$/u$) | 4,5 |
| 29333939 | 12 (tope 3$/u$) | 4,5 |
| 29333943 | 12 (tope 3$/u$) | 4,5 |
| 29333944 | 12 (tope 3$/u$) | 4,5 |
| 29333945 | 12 (tope 3$/u$) | 4,5 |
| 29333946 | 12 (tope 3$/u$) | 4,5 |
| 29333947 | 12 (tope 3$/u$) | 4,5 |
| 29333948 | 12 (tope 3$/u$) | 4,5 |
| 29333949 | 12 (tope 3$/u$) | 4,5 |
| 29333981 | 12 (tope 3$/u$) | 4,5 |
| 29333982 | 12 (tope 3$/u$) | 4,5 |
| 29333983 | 12 (tope 3$/u$) | 4,5 |
| 29333984 | 12 (tope 3$/u$) | 4,5 |
| 29333989 | 12 (tope 3$/u$) | 4,5 |
| 29333991 | 12 (tope 3$/u$) | 4,5 |
| 29333992 | 12 (tope 3$/u$) | 4,5 |
| 29333993 | 12 (tope 3$/u$) | 4,5 |
| 29333994 | 12 (tope 3$/u$) | 4,5 |
| 29333999 | 12 (tope 3$/u$) | 4,5 |
| 29334110 | 12 (tope 3$/u$) | 4,5 |
| 29334120 | 12 (tope 3$/u$) | 4,5 |
| 29334911 | 12 (tope 3$/u$) | 4,5 |
| 29334912 | 12 (tope 3$/u$) | 4,5 |
| 29334913 | 12 (tope 3$/u$) | 4,5 |
| 29334919 | 12 (tope 3$/u$) | 4,5 |
| 29334920 | 12 (tope 3$/u$) | 4,5 |
| 29334930 | 12 (tope 3$/u$) | 4,5 |
| 29334940 | 12 (tope 3$/u$) | 4,5 |
| 29334990 | 12 (tope 3$/u$) | 4,5 |
| 29335200 | 12 (tope 3$/u$) | 4,5 |
| 29335311 | 12 (tope 3$/u$) | 4,5 |
| 29335312 | 12 (tope 3$/u$) | 4,5 |
| 29335321 | 12 (tope 3$/u$) | 4,5 |
| 29335322 | 12 (tope 3$/u$) | 4,5 |
| 29335323 | 12 (tope 3$/u$) | 4,5 |
| 29335330 | 12 (tope 3$/u$) | 4,5 |
| 29335340 | 12 (tope 3$/u$) | 4,5 |
| 29335350 | 12 (tope 3$/u$) | 4,5 |
| 29335360 | 12 (tope 3$/u$) | 4,5 |
| 29335371 | 12 (tope 3$/u$) | 4,5 |
| 29335372 | 12 (tope 3$/u$) | 4,5 |
| 29335380 | 12 (tope 3$/u$) | 4,5 |
| 29335400 | 12 (tope 3$/u$) | 4,5 |
| 29335510 | 12 (tope 3$/u$) | 4,5 |
| 29335520 | 12 (tope 3$/u$) | 4,5 |
| 29335530 | 12 (tope 3$/u$) | 4,5 |
| 29335540 | 12 (tope 3$/u$) | 4,5 |
| 29335911 | 12 (tope 3$/u$) | 4,5 |
| 29335912 | 12 (tope 3$/u$) | 4,5 |
| 29335913 | 12 (tope 3$/u$) | 4,5 |
| 29335914 | 12 (tope 3$/u$) | 4,5 |
| 29335915 | 12 (tope 3$/u$) | 4,5 |
| 29335916 | 12 (tope 3$/u$) | 4,5 |
| 29335919 | 12 (tope 3$/u$) | 4,5 |
| 29335921 | 12 (tope 3$/u$) | 4,5 |
| 29335922 | 12 (tope 3$/u$) | 4,5 |
| 29335923 | 12 (tope 3$/u$) | 4,5 |
| 29335929 | 12 (tope 3$/u$) | 4,5 |
| 29335931 | 12 (tope 3$/u$) | 4,5 |
| 29335932 | 12 (tope 3$/u$) | 4,5 |
| 29335933 | 12 (tope 3$/u$) | 4,5 |
| 29335934 | 12 (tope 3$/u$) | 4,5 |
| 29335935 | 12 (tope 3$/u$) | 4,5 |
| 29335939 | 12 (tope 3$/u$) | 4,5 |
| 29335941 | 12 (tope 3$/u$) | 4,5 |
| 29335942 | 12 (tope 3$/u$) | 4,5 |
| 29335943 | 12 (tope 3$/u$) | 4,5 |
| 29335944 | 12 (tope 3$/u$) | 4,5 |
| 29335945 | 12 (tope 3$/u$) | 4,5 |
| 29335949 | 12 (tope 3$/u$) | 4,5 |
| 29335991 | 12 (tope 3$/u$) | 4,5 |
| 29335992 | 12 (tope 3$/u$) | 4,5 |
| 29335999 | 12 (tope 3$/u$) | 4,5 |
| 29336100 | 12 (tope 3$/u$) | 4,5 |
| 29336911 | 12 (tope 3$/u$) | 4,5 |
| 29336912 | 12 (tope 3$/u$) | 4,5 |
| 29336913 | 12 (tope 3$/u$) | 4,5 |
| 29336914 | 12 (tope 3$/u$) | 4,5 |
| 29336915 | 12 (tope 3$/u$) | 4,5 |
| 29336916 | 12 (tope 3$/u$) | 4,5 |
| 29336919 | 12 (tope 3$/u$) | 4,5 |
| 29336921 | 12 (tope 3$/u$) | 4,5 |
| 29336922 | 12 (tope 3$/u$) | 4,5 |
| 29336923 | 12 (tope 3$/u$) | 4,5 |
| 29336929 | 12 (tope 3$/u$) | 4,5 |
| 29336991 | 12 (tope 3$/u$) | 4,5 |
| 29336992 | 12 (tope 3$/u$) | 4,5 |
| 29336999 | 12 (tope 3$/u$) | 4,5 |
| 29337100 | 12 (tope 3$/u$) | 4,5 |
| 29337210 | 12 (tope 3$/u$) | 4,5 |
| 29337220 | 12 (tope 3$/u$) | 4,5 |
| 29337910 | 12 (tope 3$/u$) | 4,5 |
| 29337990 | 12 (tope 3$/u$) | 4,5 |
| 29339111 | 12 (tope 3$/u$) | 4,5 |
| 29339112 | 12 (tope 3$/u$) | 4,5 |
| 29339113 | 12 (tope 3$/u$) | 4,5 |
| 29339114 | 12 (tope 3$/u$) | 4,5 |
| 29339115 | 12 (tope 3$/u$) | 4,5 |
| 29339119 | 12 (tope 3$/u$) | 4,5 |
| 29339121 | 12 (tope 3$/u$) | 4,5 |
| 29339122 | 12 (tope 3$/u$) | 4,5 |
| 29339123 | 12 (tope 3$/u$) | 4,5 |
| 29339129 | 12 (tope 3$/u$) | 4,5 |
| 29339131 | 12 (tope 3$/u$) | 4,5 |
| 29339132 | 12 (tope 3$/u$) | 4,5 |
| 29339133 | 12 (tope 3$/u$) | 4,5 |
| 29339134 | 12 (tope 3$/u$) | 4,5 |
| 29339139 | 12 (tope 3$/u$) | 4,5 |
| 29339141 | 12 (tope 3$/u$) | 4,5 |
| 29339142 | 12 (tope 3$/u$) | 4,5 |
| 29339143 | 12 (tope 3$/u$) | 4,5 |
| 29339149 | 12 (tope 3$/u$) | 4,5 |
| 29339151 | 12 (tope 3$/u$) | 4,5 |
| 29339152 | 12 (tope 3$/u$) | 4,5 |
| 29339153 | 12 (tope 3$/u$) | 4,5 |
| 29339159 | 12 (tope 3$/u$) | 4,5 |
| 29339161 | 12 (tope 3$/u$) | 4,5 |
| 29339162 | 12 (tope 3$/u$) | 4,5 |
| 29339163 | 12 (tope 3$/u$) | 4,5 |
| 29339164 | 12 (tope 3$/u$) | 4,5 |
| 29339169 | 12 (tope 3$/u$) | 4,5 |
| 29339171 | 12 (tope 3$/u$) | 4,5 |
| 29339172 | 12 (tope 3$/u$) | 4,5 |
| 29339173 | 12 (tope 3$/u$) | 4,5 |
| 29339179 | 12 (tope 3$/u$) | 4,5 |
| 29339181 | 12 (tope 3$/u$) | 4,5 |
| 29339182 | 12 (tope 3$/u$) | 4,5 |
| 29339183 | 12 (tope 3$/u$) | 4,5 |
| 29339189 | 12 (tope 3$/u$) | 4,5 |
| 29339200 | 12 (tope 3$/u$) | 4,5 |
| 29339911 | 12 (tope 3$/u$) | 4,5 |
| 29339912 | 12 (tope 3$/u$) | 4,5 |
| 29339913 | 12 (tope 3$/u$) | 4,5 |
| 29339919 | 12 (tope 3$/u$) | 4,5 |
| 29339920 | 12 (tope 3$/u$) | 4,5 |
| 29339931 | 12 (tope 3$/u$) | 4,5 |
| 29339932 | 12 (tope 3$/u$) | 4,5 |
| 29339933 | 12 (tope 3$/u$) | 4,5 |
| 29339934 | 12 (tope 3$/u$) | 4,5 |
| 29339935 | 12 (tope 3$/u$) | 4,5 |
| 29339939 | 12 (tope 3$/u$) | 4,5 |
| 29339941 | 12 (tope 3$/u$) | 4,5 |
| 29339942 | 12 (tope 3$/u$) | 4,5 |
| 29339943 | 12 (tope 3$/u$) | 4,5 |
| 29339944 | 12 (tope 3$/u$) | 4,5 |
| 29339945 | 12 (tope 3$/u$) | 4,5 |
| 29339946 | 12 (tope 3$/u$) | 4,5 |
| 29339947 | 12 (tope 3$/u$) | 4,5 |
| 29339949 | 12 (tope 3$/u$) | 4,5 |
| 29339951 | 12 (tope 3$/u$) | 4,5 |
| 29339952 | 12 (tope 3$/u$) | 4,5 |
| 29339953 | 12 (tope 3$/u$) | 4,5 |
| 29339954 | 12 (tope 3$/u$) | 4,5 |
| 29339955 | 12 (tope 3$/u$) | 4,5 |
| 29339956 | 12 (tope 3$/u$) | 4,5 |
| 29339959 | 12 (tope 3$/u$) | 4,5 |
| 29339961 | 12 (tope 3$/u$) | 4,5 |
| 29339962 | 12 (tope 3$/u$) | 4,5 |
| 29339963 | 12 (tope 3$/u$) | 4,5 |
| 29339969 | 12 (tope 3$/u$) | 4,5 |
| 29339991 | 12 (tope 3$/u$) | 4,5 |
| 29339992 | 12 (tope 3$/u$) | 4,5 |
| 29339993 | 12 (tope 3$/u$) | 4,5 |
| 29339995 | 12 (tope 3$/u$) | 4,5 |
| 29339996 | 12 (tope 3$/u$) | 4,5 |
| 29339999 | 12 (tope 3$/u$) | 4,5 |
| 29341010 | 12 (tope 3$/u$) | 4,5 |
| 29341020 | 12 (tope 3$/u$) | 4,5 |
| 29341030 | 12 (tope 3$/u$) | 4,5 |
| 29341090 | 12 (tope 3$/u$) | 4,5 |
| 29342010 | 12 (tope 3$/u$) | 4,5 |
| 29342020 | 12 (tope 3$/u$) | 4,5 |
| 29342031 | 12 (tope 3$/u$) | 4,5 |
| 29342032 | 12 (tope 3$/u$) | 4,5 |
| 29342033 | 12 (tope 3$/u$) | 4,5 |
| 29342034 | 12 (tope 3$/u$) | 4,5 |
| 29342039 | 12 (tope 3$/u$) | 4,5 |
| 29342040 | 12 (tope 3$/u$) | 4,5 |
| 29342090 | 12 (tope 3$/u$) | 4,5 |
| 29343010 | 12 (tope 3$/u$) | 4,5 |
| 29343020 | 12 (tope 3$/u$) | 4,5 |
| 29343030 | 12 (tope 3$/u$) | 4,5 |
| 29343090 | 12 (tope 3$/u$) | 4,5 |
| 29349111 | 12 (tope 3$/u$) | 4,5 |
| 29349112 | 12 (tope 3$/u$) | 4,5 |
| 29349121 | 12 (tope 3$/u$) | 4,5 |
| 29349122 | 12 (tope 3$/u$) | 4,5 |
| 29349123 | 12 (tope 3$/u$) | 4,5 |
| 29349129 | 12 (tope 3$/u$) | 4,5 |
| 29349131 | 12 (tope 3$/u$) | 4,5 |
| 29349132 | 12 (tope 3$/u$) | 4,5 |
| 29349133 | 12 (tope 3$/u$) | 4,5 |
| 29349141 | 12 (tope 3$/u$) | 4,5 |
| 29349142 | 12 (tope 3$/u$) | 4,5 |
| 29349149 | 12 (tope 3$/u$) | 4,5 |
| 29349150 | 12 (tope 3$/u$) | 4,5 |
| 29349160 | 12 (tope 3$/u$) | 4,5 |
| 29349170 | 12 (tope 3$/u$) | 4,5 |
| 29349911 | 12 (tope 3$/u$) | 4,5 |
| 29349912 | 12 (tope 3$/u$) | 4,5 |
| 29349913 | 12 (tope 3$/u$) | 4,5 |
| 29349914 | 12 (tope 3$/u$) | 4,5 |
| 29349915 | 12 (tope 3$/u$) | 4,5 |
| 29349919 | 12 (tope 3$/u$) | 4,5 |
| 29349922 | 12 (tope 3$/u$) | 4,5 |
| 29349923 | 12 (tope 3$/u$) | 4,5 |
| 29349924 | 12 (tope 3$/u$) | 4,5 |
| 29349925 | 12 (tope 3$/u$) | 4,5 |
| 29349926 | 12 (tope 3$/u$) | 4,5 |
| 29349927 | 12 (tope 3$/u$) | 4,5 |
| 29349929 | 12 (tope 3$/u$) | 4,5 |
| 29349931 | 12 (tope 3$/u$) | 4,5 |
| 29349932 | 12 (tope 3$/u$) | 4,5 |
| 29349933 | 12 (tope 3$/u$) | 4,5 |
| 29349934 | 12 (tope 3$/u$) | 4,5 |
| 29349935 | 12 (tope 3$/u$) | 4,5 |
| 29349939 | 12 (tope 3$/u$) | 4,5 |
| 29349941 | 12 (tope 3$/u$) | 4,5 |
| 29349942 | 12 (tope 3$/u$) | 4,5 |
| 29349943 | 12 (tope 3$/u$) | 4,5 |
| 29349944 | 12 (tope 3$/u$) | 4,5 |
| 29349945 | 12 (tope 3$/u$) | 4,5 |
| 29349946 | 12 (tope 3$/u$) | 4,5 |
| 29349949 | 12 (tope 3$/u$) | 4,5 |
| 29349951 | 12 (tope 3$/u$) | 4,5 |
| 29349952 | 12 (tope 3$/u$) | 4,5 |
| 29349953 | 12 (tope 3$/u$) | 4,5 |
| 29349954 | 12 (tope 3$/u$) | 4,5 |
| 29349959 | 12 (tope 3$/u$) | 4,5 |
| 29349961 | 12 (tope 3$/u$) | 4,5 |
| 29349969 | 12 (tope 3$/u$) | 4,5 |
| 29349991 | 12 (tope 3$/u$) | 4,5 |
| 29349992 | 12 (tope 3$/u$) | 4,5 |
| 29349993 | 12 (tope 3$/u$) | 4,5 |
| 29349999 | 12 (tope 3$/u$) | 4,5 |
| 29351000 | 12 (tope 3$/u$) | 3 |
| 29352000 | 12 (tope 3$/u$) | 3 |
| 29353000 | 12 (tope 3$/u$) | 3 |
| 29354000 | 12 (tope 3$/u$) | 3 |
| 29355000 | 12 (tope 3$/u$) | 3 |
| 29359011 | 12 (tope 3$/u$) | 3 |
| 29359012 | 12 (tope 3$/u$) | 3 |
| 29359013 | 12 (tope 3$/u$) | 3 |
| 29359014 | 12 (tope 3$/u$) | 3 |
| 29359015 | 12 (tope 3$/u$) | 3 |
| 29359019 | 12 (tope 3$/u$) | 3 |
| 29359021 | 12 (tope 3$/u$) | 3 |
| 29359022 | 12 (tope 3$/u$) | 3 |
| 29359023 | 12 (tope 3$/u$) | 3 |
| 29359024 | 12 (tope 3$/u$) | 3 |
| 29359025 | 12 (tope 3$/u$) | 3 |
| 29359029 | 12 (tope 3$/u$) | 3 |
| 29359091 | 12 (tope 3$/u$) | 3 |
| 29359092 | 12 (tope 3$/u$) | 3 |
| 29359093 | 12 (tope 3$/u$) | 3 |
| 29359094 | 12 (tope 3$/u$) | 3 |
| 29359095 | 12 (tope 3$/u$) | 3 |
| 29359096 | 12 (tope 3$/u$) | 3 |
| 29359097 | 12 (tope 3$/u$) | 3 |
| 29359099 | 12 (tope 3$/u$) | 3 |
| 29362111 | 12 (tope 3$/u$) | 3 |
| 29362112 | 12 (tope 3$/u$) | 3 |
| 29362113 | 12 (tope 3$/u$) | 3 |
| 29362119 | 12 (tope 3$/u$) | 3 |
| 29362190 | 12 (tope 3$/u$) | 3 |
| 29362210 | 12 (tope 3$/u$) | 3 |
| 29362220 | 12 (tope 3$/u$) | 3 |
| 29362290 | 12 (tope 3$/u$) | 3 |
| 29362310 | 12 (tope 3$/u$) | 3 |
| 29362320 | 12 (tope 3$/u$) | 3 |
| 29362390 | 12 (tope 3$/u$) | 3 |
| 29362410 | 12 (tope 3$/u$) | 3 |
| 29362490 | 12 (tope 3$/u$) | 3 |
| 29362510 | 12 (tope 3$/u$) | 3 |
| 29362520 | 12 (tope 3$/u$) | 3 |
| 29362590 | 12 (tope 3$/u$) | 3 |
| 29362610 | 12 (tope 3$/u$) | 3 |
| 29362620 | 12 (tope 3$/u$) | 3 |
| 29362630 | 12 (tope 3$/u$) | 3 |
| 29362690 | 12 (tope 3$/u$) | 3 |
| 29362710 | 12 (tope 3$/u$) | 3 |
| 29362720 | 12 (tope 3$/u$) | 3 |
| 29362790 | 12 (tope 3$/u$) | 3 |
| 29362811 | 12 (tope 3$/u$) | 3 |
| 29362812 | 12 (tope 3$/u$) | 3 |
| 29362819 | 12 (tope 3$/u$) | 3 |
| 29362890 | 12 (tope 3$/u$) | 3 |
| 29362911 | 12 (tope 3$/u$) | 3 |
| 29362919 | 12 (tope 3$/u$) | 3 |
| 29362921 | 12 (tope 3$/u$) | 3 |
| 29362929 | 12 (tope 3$/u$) | 3 |
| 29362931 | 12 (tope 3$/u$) | 3 |
| 29362939 | 12 (tope 3$/u$) | 3 |
| 29362940 | 12 (tope 3$/u$) | 3 |
| 29362951 | 12 (tope 3$/u$) | 3 |
| 29362952 | 12 (tope 3$/u$) | 3 |
| 29362953 | 12 (tope 3$/u$) | 3 |
| 29362959 | 12 (tope 3$/u$) | 3 |
| 29362990 | 12 (tope 3$/u$) | 3 |
| 29369000 | 12 (tope 3$/u$) | 3 |
| 29371100 | 12 (tope 3$/u$) | 3 |
| 29371200 | 12 (tope 3$/u$) | 3 |
| 29371910 | 12 (tope 3$/u$) | 3 |
| 29371920 | 12 (tope 3$/u$) | 3 |
| 29371930 | 12 (tope 3$/u$) | 3 |
| 29371940 | 12 (tope 3$/u$) | 3 |
| 29371950 | 12 (tope 3$/u$) | 3 |
| 29371990 | 12 (tope 3$/u$) | 3 |
| 29372110 | 12 (tope 3$/u$) | 3 |
| 29372120 | 12 (tope 3$/u$) | 3 |
| 29372130 | 12 (tope 3$/u$) | 3 |
| 29372140 | 12 (tope 3$/u$) | 3 |
| 29372210 | 12 (tope 3$/u$) | 3 |
| 29372221 | 12 (tope 3$/u$) | 3 |
| 29372229 | 12 (tope 3$/u$) | 3 |
| 29372231 | 12 (tope 3$/u$) | 3 |
| 29372239 | 12 (tope 3$/u$) | 3 |
| 29372290 | 12 (tope 3$/u$) | 3 |
| 29372310 | 12 (tope 3$/u$) | 3 |
| 29372321 | 12 (tope 3$/u$) | 3 |
| 29372322 | 12 (tope 3$/u$) | 3 |
| 29372329 | 12 (tope 3$/u$) | 3 |
| 29372331 | 12 (tope 3$/u$) | 3 |
| 29372339 | 12 (tope 3$/u$) | 3 |
| 29372341 | 12 (tope 3$/u$) | 3 |
| 29372342 | 12 (tope 3$/u$) | 3 |
| 29372349 | 12 (tope 3$/u$) | 3 |
| 29372351 | 12 (tope 3$/u$) | 3 |
| 29372359 | 12 (tope 3$/u$) | 3 |
| 29372360 | 12 (tope 3$/u$) | 3 |
| 29372370 | 12 (tope 3$/u$) | 3 |
| 29372391 | 12 (tope 3$/u$) | 3 |
| 29372392 | 12 (tope 3$/u$) | 3 |
| 29372399 | 12 (tope 3$/u$) | 3 |
| 29372910 | 12 (tope 3$/u$) | 3 |
| 29372920 | 12 (tope 3$/u$) | 3 |
| 29372931 | 12 (tope 3$/u$) | 3 |
| 29372939 | 12 (tope 3$/u$) | 3 |
| 29372940 | 12 (tope 3$/u$) | 3 |
| 29372950 | 12 (tope 3$/u$) | 3 |
| 29372960 | 12 (tope 3$/u$) | 3 |
| 29372990 | 12 (tope 3$/u$) | 3 |
| 29375000 | 12 (tope 3$/u$) | 3 |
| 29379010 | 12 (tope 3$/u$) | 3 |
| 29379030 | 12 (tope 3$/u$) | 3 |
| 29379040 | 12 (tope 3$/u$) | 3 |
| 29379090 | 12 (tope 3$/u$) | 3 |
| 29381000 | 12 (tope 3$/u$) | 3 |
| 29389010 | 12 (tope 3$/u$) | 3 |
| 29389020 | 12 (tope 3$/u$) | 3 |
| 29389090 | 12 (tope 3$/u$) | 3 |
| 29391110 | 12 (tope 3$/u$) | 3 |
| 29391121 | 12 (tope 3$/u$) | 3 |
| 29391122 | 12 (tope 3$/u$) | 3 |
| 29391123 | 12 (tope 3$/u$) | 3 |
| 29391131 | 12 (tope 3$/u$) | 3 |
| 29391132 | 12 (tope 3$/u$) | 3 |
| 29391140 | 12 (tope 3$/u$) | 3 |
| 29391151 | 12 (tope 3$/u$) | 3 |
| 29391152 | 12 (tope 3$/u$) | 3 |
| 29391153 | 12 (tope 3$/u$) | 3 |
| 29391161 | 12 (tope 3$/u$) | 3 |
| 29391162 | 12 (tope 3$/u$) | 3 |
| 29391169 | 12 (tope 3$/u$) | 3 |
| 29391170 | 12 (tope 3$/u$) | 3 |
| 29391181 | 12 (tope 3$/u$) | 3 |
| 29391182 | 12 (tope 3$/u$) | 3 |
| 29391191 | 12 (tope 3$/u$) | 3 |
| 29391192 | 12 (tope 3$/u$) | 3 |
| 29391900 | 12 (tope 3$/u$) | 3 |
| 29392000 | 12 (tope 3$/u$) | 3 |
| 29393010 | 12 (tope 3$/u$) | 3 |
| 29393020 | 12 (tope 3$/u$) | 3 |
| 29394100 | 12 (tope 3$/u$) | 3 |
| 29394200 | 12 (tope 3$/u$) | 3 |
| 29394300 | 12 (tope 3$/u$) | 3 |
| 29394400 | 12 (tope 3$/u$) | 3 |
| 29394900 | 12 (tope 3$/u$) | 3 |
| 29395100 | 12 (tope 3$/u$) | 3 |
| 29395910 | 12 (tope 3$/u$) | 3 |
| 29395920 | 12 (tope 3$/u$) | 3 |
| 29395990 | 12 (tope 3$/u$) | 3 |
| 29396100 | 12 (tope 3$/u$) | 3 |
| 29396200 | 12 (tope 3$/u$) | 3 |
| 29396300 | 12 (tope 3$/u$) | 3 |
| 29396911 | 12 (tope 3$/u$) | 3 |
| 29396919 | 12 (tope 3$/u$) | 3 |
| 29396921 | 12 (tope 3$/u$) | 3 |
| 29396929 | 12 (tope 3$/u$) | 3 |
| 29396931 | 12 (tope 3$/u$) | 3 |
| 29396939 | 12 (tope 3$/u$) | 3 |
| 29396941 | 12 (tope 3$/u$) | 3 |
| 29396942 | 12 (tope 3$/u$) | 3 |
| 29396949 | 12 (tope 3$/u$) | 3 |
| 29396951 | 12 (tope 3$/u$) | 3 |
| 29396952 | 12 (tope 3$/u$) | 3 |
| 29396959 | 12 (tope 3$/u$) | 3 |
| 29396990 | 12 (tope 3$/u$) | 3 |
| 29397111 | 12 (tope 3$/u$) | 3 |
| 29397112 | 12 (tope 3$/u$) | 3 |
| 29397119 | 12 (tope 3$/u$) | 3 |
| 29397120 | 12 (tope 3$/u$) | 3 |
| 29397130 | 12 (tope 3$/u$) | 3 |
| 29397140 | 12 (tope 3$/u$) | 3 |
| 29397911 | 12 (tope 3$/u$) | 3 |
| 29397919 | 12 (tope 3$/u$) | 3 |
| 29397920 | 12 (tope 3$/u$) | 3 |
| 29397931 | 12 (tope 3$/u$) | 3 |
| 29397939 | 12 (tope 3$/u$) | 3 |
| 29397940 | 12 (tope 3$/u$) | 3 |
| 29397990 | 12 (tope 3$/u$) | 3 |
| 29398000 | 12 (tope 3$/u$) | 3 |
| 29400011 | 12 (tope 3$/u$) | 4,5 |
| 29400012 | 12 (tope 3$/u$) | 4,5 |
| 29400013 | 12 (tope 3$/u$) | 4,5 |
| 29400019 | 12 (tope 3$/u$) | 4,5 |
| 29400021 | 12 (tope 3$/u$) | 4,5 |
| 29400022 | 12 (tope 3$/u$) | 4,5 |
| 29400023 | 12 (tope 3$/u$) | 4,5 |
| 29400029 | 12 (tope 3$/u$) | 4,5 |
| 29400092 | 12 (tope 3$/u$) | 4,5 |
| 29400093 | 12 (tope 3$/u$) | 4,5 |
| 29400094 | 12 (tope 3$/u$) | 4,5 |
| 29400099 | 12 (tope 3$/u$) | 4,5 |
| 29411010 | 12 (tope 3$/u$) | 3 |
| 29411020 | 12 (tope 3$/u$) | 3 |
| 29411031 | 12 (tope 3$/u$) | 3 |
| 29411039 | 12 (tope 3$/u$) | 3 |
| 29411041 | 12 (tope 3$/u$) | 3 |
| 29411042 | 12 (tope 3$/u$) | 3 |
| 29411043 | 12 (tope 3$/u$) | 3 |
| 29411049 | 12 (tope 3$/u$) | 3 |
| 29411090 | 12 (tope 3$/u$) | 3 |
| 29412010 | 12 (tope 3$/u$) | 3 |
| 29412090 | 12 (tope 3$/u$) | 3 |
| 29413010 | 12 (tope 3$/u$) | 3 |
| 29413020 | 12 (tope 3$/u$) | 3 |
| 29413031 | 12 (tope 3$/u$) | 3 |
| 29413032 | 12 (tope 3$/u$) | 3 |
| 29413090 | 12 (tope 3$/u$) | 3 |
| 29414011 | 12 (tope 3$/u$) | 3 |
| 29414019 | 12 (tope 3$/u$) | 3 |
| 29414020 | 12 (tope 3$/u$) | 3 |
| 29414090 | 12 (tope 3$/u$) | 3 |
| 29415010 | 12 (tope 3$/u$) | 3 |
| 29415020 | 12 (tope 3$/u$) | 3 |
| 29415090 | 12 (tope 3$/u$) | 3 |
| 29419011 | 12 (tope 3$/u$) | 3 |
| 29419012 | 12 (tope 3$/u$) | 3 |
| 29419013 | 12 (tope 3$/u$) | 3 |
| 29419019 | 12 (tope 3$/u$) | 3 |
| 29419021 | 12 (tope 3$/u$) | 3 |
| 29419022 | 12 (tope 3$/u$) | 3 |
| 29419029 | 12 (tope 3$/u$) | 3 |
| 29419031 | 12 (tope 3$/u$) | 3 |
| 29419032 | 12 (tope 3$/u$) | 3 |
| 29419033 | 12 (tope 3$/u$) | 3 |
| 29419034 | 12 (tope 3$/u$) | 3 |
| 29419035 | 12 (tope 3$/u$) | 3 |
| 29419036 | 12 (tope 3$/u$) | 3 |
| 29419037 | 12 (tope 3$/u$) | 3 |
| 29419039 | 12 (tope 3$/u$) | 3 |
| 29419041 | 12 (tope 3$/u$) | 3 |
| 29419042 | 12 (tope 3$/u$) | 3 |
| 29419043 | 12 (tope 3$/u$) | 3 |
| 29419049 | 12 (tope 3$/u$) | 3 |
| 29419051 | 12 (tope 3$/u$) | 3 |
| 29419059 | 12 (tope 3$/u$) | 3 |
| 29419061 | 12 (tope 3$/u$) | 3 |
| 29419062 | 12 (tope 3$/u$) | 3 |
| 29419069 | 12 (tope 3$/u$) | 3 |
| 29419071 | 12 (tope 3$/u$) | 3 |
| 29419072 | 12 (tope 3$/u$) | 3 |
| 29419073 | 12 (tope 3$/u$) | 3 |
| 29419079 | 12 (tope 3$/u$) | 3 |
| 29419081 | 12 (tope 3$/u$) | 3 |
| 29419082 | 12 (tope 3$/u$) | 3 |
| 29419083 | 12 (tope 3$/u$) | 3 |
| 29419089 | 12 (tope 3$/u$) | 3 |
| 29419091 | 12 (tope 3$/u$) | 3 |
| 29419092 | 12 (tope 3$/u$) | 3 |
| 29419099 | 12 (tope 3$/u$) | 3 |
| 29420000 | 12 (tope 3$/u$) | 4,5 |
| 30051010 | 3 | 0 |
| 30051020 | 3 | 0 |
| 30051030 | 3 | 0 |
| 30051040 | 3 | 0 |
| 30051050 | 3 | 0 |
| 30051090 | 3 | 0 |
| 30059012 | 3 | 0 |
| 30059020 | 3 | 0 |
| 30059090 | 3 | 0 |
| 30065000 | 3 | 0 |
| 30069200 | 12 (tope 3$/u$) | 4,5 |
| 31010000 | 12 (tope 3$/u$) | 4,5 |
| 31021010 | 12 (tope 3$/u$) | 4,5 |
| 31021090 | 12 (tope 3$/u$) | 4,5 |
| 31022100 | 12 (tope 3$/u$) | 4,5 |
| 31022910 | 12 (tope 3$/u$) | 4,5 |
| 31022990 | 12 (tope 3$/u$) | 4,5 |
| 31023000 | 12 (tope 3$/u$) | 4,5 |
| 31024000 | 12 (tope 3$/u$) | 4,5 |
| 31025011 | 12 (tope 3$/u$) | 4,5 |
| 31025019 | 12 (tope 3$/u$) | 4,5 |
| 31025090 | 12 (tope 3$/u$) | 4,5 |
| 31026000 | 12 (tope 3$/u$) | 4,5 |
| 31028000 | 12 (tope 3$/u$) | 4,5 |
| 31029000 | 12 (tope 3$/u$) | 4,5 |
| 31031100 | 12 (tope 3$/u$) | 4,5 |
| 31031900 | 12 (tope 3$/u$) | 4,5 |
| 31039011 | 12 (tope 3$/u$) | 4,5 |
| 31039019 | 12 (tope 3$/u$) | 4,5 |
| 31039090 | 12 (tope 3$/u$) | 4,5 |
| 31042010 | 12 (tope 3$/u$) | 4,5 |
| 31042090 | 12 (tope 3$/u$) | 4,5 |
| 31043010 | 12 (tope 3$/u$) | 4,5 |
| 31043090 | 12 (tope 3$/u$) | 4,5 |
| 31049010 | 12 (tope 3$/u$) | 4,5 |
| 31049090 | 12 (tope 3$/u$) | 4,5 |
| 31052000 | 12 (tope 3$/u$) | 3 |
| 31053000 | 12 (tope 3$/u$) | 3 |
| 31054000 | 12 (tope 3$/u$) | 3 |
| 31055100 | 12 (tope 3$/u$) | 3 |
| 31055900 | 12 (tope 3$/u$) | 3 |
| 31056000 | 12 (tope 3$/u$) | 3 |
| 31059011 | 12 (tope 3$/u$) | 3 |
| 31059019 | 12 (tope 3$/u$) | 3 |
| 31059090 | 12 (tope 3$/u$) | 3 |
| 32011000 | 12 (tope 3$/u$) | 3 |
| 32012000 | 12 (tope 3$/u$) | 3 |
| 32019011 | 12 (tope 3$/u$) | 3 |
| 32019012 | 12 (tope 3$/u$) | 3 |
| 32019019 | 12 (tope 3$/u$) | 3 |
| 32019020 | 12 (tope 3$/u$) | 3 |
| 32019090 | 12 (tope 3$/u$) | 3 |
| 32021000 | 12 (tope 3$/u$) | 3 |
| 32029011 | 12 (tope 3$/u$) | 3 |
| 32029012 | 12 (tope 3$/u$) | 3 |
| 32029013 | 12 (tope 3$/u$) | 3 |
| 32029019 | 12 (tope 3$/u$) | 3 |
| 32029021 | 12 (tope 3$/u$) | 3 |
| 32029029 | 12 (tope 3$/u$) | 3 |
| 32029030 | 12 (tope 3$/u$) | 3 |
| 32030011 | 12 (tope 3$/u$) | 3 |
| 32030012 | 12 (tope 3$/u$) | 3 |
| 32030013 | 12 (tope 3$/u$) | 3 |
| 32030019 | 12 (tope 3$/u$) | 3 |
| 32030021 | 12 (tope 3$/u$) | 3 |
| 32030029 | 12 (tope 3$/u$) | 3 |
| 32030030 | 12 (tope 3$/u$) | 3 |
| 32041100 | 12 (tope 3$/u$) | 3 |
| 32041210 | 12 (tope 3$/u$) | 3 |
| 32041220 | 12 (tope 3$/u$) | 3 |
| 32041300 | 12 (tope 3$/u$) | 3 |
| 32041400 | 12 (tope 3$/u$) | 3 |
| 32041510 | 12 (tope 3$/u$) | 3 |
| 32041520 | 12 (tope 3$/u$) | 3 |
| 32041530 | 12 (tope 3$/u$) | 3 |
| 32041590 | 12 (tope 3$/u$) | 3 |
| 32041600 | 12 (tope 3$/u$) | 3 |
| 32041700 | 12 (tope 3$/u$) | 3 |
| 32041911 | 12 (tope 3$/u$) | 3 |
| 32041912 | 12 (tope 3$/u$) | 3 |
| 32041913 | 12 (tope 3$/u$) | 3 |
| 32041919 | 12 (tope 3$/u$) | 3 |
| 32041920 | 12 (tope 3$/u$) | 3 |
| 32041930 | 12 (tope 3$/u$) | 3 |
| 32041990 | 12 (tope 3$/u$) | 3 |
| 32042011 | 12 (tope 3$/u$) | 3 |
| 32042019 | 12 (tope 3$/u$) | 3 |
| 32042090 | 12 (tope 3$/u$) | 3 |
| 32049000 | 12 (tope 3$/u$) | 3 |
| 32050000 | 12 (tope 3$/u$) | 3 |
| 32061110 | 12 (tope 3$/u$) | 3 |
| 32061120 | 12 (tope 3$/u$) | 3 |
| 32061130 | 12 (tope 3$/u$) | 3 |
| 32061910 | 12 (tope 3$/u$) | 3 |
| 32061990 | 12 (tope 3$/u$) | 3 |
| 32062000 | 12 (tope 3$/u$) | 3 |
| 32064100 | 12 (tope 3$/u$) | 3 |
| 32064210 | 12 (tope 3$/u$) | 3 |
| 32064290 | 12 (tope 3$/u$) | 3 |
| 32064910 | 12 (tope 3$/u$) | 3 |
| 32064920 | 12 (tope 3$/u$) | 3 |
| 32064990 | 12 (tope 3$/u$) | 3 |
| 32065011 | 12 (tope 3$/u$) | 3 |
| 32065019 | 12 (tope 3$/u$) | 3 |
| 32065021 | 12 (tope 3$/u$) | 3 |
| 32065029 | 12 (tope 3$/u$) | 3 |
| 33011210 | 12 (tope 3$/u$) | 3 |
| 33011290 | 12 (tope 3$/u$) | 3 |
| 33011300 | 12 (tope 3$/u$) | 3 |
| 33011910 | 12 (tope 3$/u$) | 3 |
| 33011990 | 12 (tope 3$/u$) | 3 |
| 33012400 | 12 (tope 3$/u$) | 3 |
| 33012510 | 12 (tope 3$/u$) | 3 |
| 33012520 | 12 (tope 3$/u$) | 3 |
| 33012590 | 12 (tope 3$/u$) | 3 |
| 33012911 | 12 (tope 3$/u$) | 3 |
| 33012912 | 12 (tope 3$/u$) | 3 |
| 33012913 | 12 (tope 3$/u$) | 3 |
| 33012914 | 12 (tope 3$/u$) | 3 |
| 33012915 | 12 (tope 3$/u$) | 3 |
| 33012916 | 12 (tope 3$/u$) | 3 |
| 33012917 | 12 (tope 3$/u$) | 3 |
| 33012918 | 12 (tope 3$/u$) | 3 |
| 33012919 | 12 (tope 3$/u$) | 3 |
| 33012921 | 12 (tope 3$/u$) | 3 |
| 33012922 | 12 (tope 3$/u$) | 3 |
| 33012990 | 12 (tope 3$/u$) | 3 |
| 33013000 | 12 (tope 3$/u$) | 3 |
| 33019010 | 12 (tope 3$/u$) | 3 |
| 33019020 | 12 (tope 3$/u$) | 3 |
| 33019030 | 12 (tope 3$/u$) | 3 |
| 33019040 | 12 (tope 3$/u$) | 3 |
| 33021000 | 12 (tope 3$/u$) | 3 |
| 33029011 | 12 (tope 3$/u$) | 3 |
| 33029019 | 12 (tope 3$/u$) | 3 |
| 33029090 | 12 (tope 3$/u$) | 3 |
| 34070020 | 3 | 0 |
| 35021100 | 3 | 0 |
| 36010000 | 12 (tope 3$/u$) | 3 |
| 36020000 | 12 (tope 3$/u$) | 3 |
| 38011000 | 12 (tope 3$/u$) | 3 |
| 38012010 | 12 (tope 3$/u$) | 3 |
| 38012090 | 12 (tope 3$/u$) | 3 |
| 38013010 | 12 (tope 3$/u$) | 3 |
| 38013090 | 12 (tope 3$/u$) | 3 |
| 38019000 | 12 (tope 3$/u$) | 3 |
| 38021000 | 12 (tope 3$/u$) | 3 |
| 38029010 | 12 (tope 3$/u$) | 3 |
| 38029020 | 12 (tope 3$/u$) | 3 |
| 38029030 | 12 (tope 3$/u$) | 3 |
| 38029040 | 12 (tope 3$/u$) | 3 |
| 38029050 | 12 (tope 3$/u$) | 3 |
| 38029090 | 12 (tope 3$/u$) | 3 |
| 38030010 | 12 (tope 3$/u$) | 4,5 |
| 38030090 | 12 (tope 3$/u$) | 3 |
| 38040011 | 12 (tope 3$/u$) | 3 |
| 38040012 | 12 (tope 3$/u$) | 3 |
| 38040020 | 12 (tope 3$/u$) | 3 |
| 38051000 | 12 (tope 3$/u$) | 3 |
| 38059010 | 12 (tope 3$/u$) | 3 |
| 38059090 | 12 (tope 3$/u$) | 3 |
| 38061000 | 12 (tope 3$/u$) | 4,5 |
| 38062000 | 12 (tope 3$/u$) | 3 |
| 38063000 | 12 (tope 3$/u$) | 3 |
| 38069011 | 12 (tope 3$/u$) | 3 |
| 38069012 | 12 (tope 3$/u$) | 3 |
| 38069019 | 12 (tope 3$/u$) | 3 |
| 38069090 | 12 (tope 3$/u$) | 3 |
| 38070000 | 12 (tope 3$/u$) | 3 |
| 38160011 | 12 (tope 3$/u$) | 3 |
| 38160012 | 12 (tope 3$/u$) | 3 |
| 38160019 | 12 (tope 3$/u$) | 3 |
| 38160021 | 12 (tope 3$/u$) | 3 |
| 38160029 | 12 (tope 3$/u$) | 3 |
| 38160090 | 12 (tope 3$/u$) | 3 |
| 38170010 | 12 (tope 3$/u$) | 3 |
| 38170020 | 12 (tope 3$/u$) | 3 |
| 38210000 | 3 | 0 |
| 38220010 | 3 | 0 |
| 38220090 | 3 | 0 |
| 38231100 | 12 (tope 3$/u$) | 3 |
| 38231200 | 12 (tope 3$/u$) | 3 |
| 38231300 | 12 (tope 3$/u$) | 3 |
| 38231910 | 12 (tope 3$/u$) | 3 |
| 38231990 | 12 (tope 3$/u$) | 3 |
| 38237010 | 12 (tope 3$/u$) | 3 |
| 38237020 | 12 (tope 3$/u$) | 3 |
| 38237040 | 12 (tope 3$/u$) | 3 |
| 38237090 | 12 (tope 3$/u$) | 3 |
| 38241000 | 12 (tope 3$/u$) | 3 |
| 38243000 | 12 (tope 3$/u$) | 3 |
| 38244000 | 12 (tope 3$/u$) | 3 |
| 38245000 | 12 (tope 3$/u$) | 3 |
| 38246000 | 12 (tope 3$/u$) | 3 |
| 38247110 | 12 (tope 3$/u$) | 3 |
| 38247190 | 12 (tope 3$/u$) | 3 |
| 38247200 | 12 (tope 3$/u$) | 3 |
| 38247300 | 12 (tope 3$/u$) | 3 |
| 38247410 | 12 (tope 3$/u$) | 3 |
| 38247420 | 12 (tope 3$/u$) | 3 |
| 38247490 | 12 (tope 3$/u$) | 3 |
| 38247500 | 12 (tope 3$/u$) | 3 |
| 38247600 | 12 (tope 3$/u$) | 3 |
| 38247700 | 12 (tope 3$/u$) | 3 |
| 38247810 | 12 (tope 3$/u$) | 3 |
| 38247890 | 12 (tope 3$/u$) | 3 |
| 38247900 | 12 (tope 3$/u$) | 3 |
| 38248110 | 12 (tope 3$/u$) | 3 |
| 38248190 | 12 (tope 3$/u$) | 3 |
| 38248200 | 12 (tope 3$/u$) | 3 |
| 38248300 | 12 (tope 3$/u$) | 3 |
| 38248400 | 12 (tope 3$/u$) | 3 |
| 38248500 | 12 (tope 3$/u$) | 3 |
| 38248600 | 12 (tope 3$/u$) | 3 |
| 38248700 | 12 (tope 3$/u$) | 3 |
| 38248800 | 12 (tope 3$/u$) | 3 |
| 38249100 | 12 (tope 3$/u$) | 3 |
| 38249911 | 12 (tope 3$/u$) | 3 |
| 38249912 | 12 (tope 3$/u$) | 3 |
| 38249913 | 12 (tope 3$/u$) | 3 |
| 38249914 | 12 (tope 3$/u$) | 3 |
| 38249915 | 12 (tope 3$/u$) | 3 |
| 38249919 | 12 (tope 3$/u$) | 3 |
| 38249921 | 12 (tope 3$/u$) | 3 |
| 38249922 | 12 (tope 3$/u$) | 3 |
| 38249923 | 12 (tope 3$/u$) | 3 |
| 38249924 | 12 (tope 3$/u$) | 3 |
| 38249925 | 12 (tope 3$/u$) | 3 |
| 38249929 | 12 (tope 3$/u$) | 3 |
| 38249931 | 12 (tope 3$/u$) | 3 |
| 38249932 | 12 (tope 3$/u$) | 3 |
| 38249933 | 12 (tope 3$/u$) | 3 |
| 38249934 | 12 (tope 3$/u$) | 3 |
| 38249935 | 12 (tope 3$/u$) | 3 |
| 38249936 | 12 (tope 3$/u$) | 3 |
| 38249939 | 12 (tope 3$/u$) | 3 |
| 38249941 | 12 (tope 3$/u$) | 3 |
| 38249942 | 12 (tope 3$/u$) | 3 |
| 38249943 | 12 (tope 3$/u$) | 3 |
| 38249949 | 12 (tope 3$/u$) | 3 |
| 38249951 | 12 (tope 3$/u$) | 3 |
| 38249952 | 12 (tope 3$/u$) | 3 |
| 38249953 | 12 (tope 3$/u$) | 3 |
| 38249954 | 12 (tope 3$/u$) | 3 |
| 38249959 | 12 (tope 3$/u$) | 3 |
| 38249971 | 12 (tope 3$/u$) | 3 |
| 38249972 | 12 (tope 3$/u$) | 3 |
| 38249973 | 12 (tope 3$/u$) | 3 |
| 38249974 | 12 (tope 3$/u$) | 3 |
| 38249975 | 12 (tope 3$/u$) | 3 |
| 38249976 | 12 (tope 3$/u$) | 3 |
| 38249977 | 12 (tope 3$/u$) | 3 |
| 38249978 | 12 (tope 3$/u$) | 3 |
| 38249979 | 12 (tope 3$/u$) | 3 |
| 38249981 | 12 (tope 3$/u$) | 3 |
| 38249982 | 12 (tope 3$/u$) | 3 |
| 38249983 | 12 (tope 3$/u$) | 3 |
| 38249985 | 12 (tope 3$/u$) | 3 |
| 38249986 | 12 (tope 3$/u$) | 3 |
| 38249987 | 12 (tope 3$/u$) | 3 |
| 38249988 | 12 (tope 3$/u$) | 3 |
| 38249989 | 12 (tope 3$/u$) | 3 |
| 38251000 | 12 (tope 3$/u$) | 4,5 |
| 38252000 | 12 (tope 3$/u$) | 4,5 |
| 38253000 | 12 (tope 3$/u$) | 4,5 |
| 38254100 | 12 (tope 3$/u$) | 4,5 |
| 38254900 | 12 (tope 3$/u$) | 4,5 |
| 38255000 | 12 (tope 3$/u$) | 4,5 |
| 38256100 | 12 (tope 3$/u$) | 4,5 |
| 38256900 | 12 (tope 3$/u$) | 4,5 |
| 38259000 | 12 (tope 3$/u$) | 4,5 |
| 39011010 | 12 (tope 3$/u$) | 4,5 |
| 39011091 | 12 (tope 3$/u$) | 4,5 |
| 39011092 | 12 (tope 3$/u$) | 4,5 |
| 39012011 | 12 (tope 3$/u$) | 4,5 |
| 39012019 | 12 (tope 3$/u$) | 4,5 |
| 39012021 | 12 (tope 3$/u$) | 4,5 |
| 39012029 | 12 (tope 3$/u$) | 4,5 |
| 39013010 | 12 (tope 3$/u$) | 4,5 |
| 39013090 | 12 (tope 3$/u$) | 4,5 |
| 39014000 | 12 (tope 3$/u$) | 4,5 |
| 39019010 | 12 (tope 3$/u$) | 4,5 |
| 39019020 | 12 (tope 3$/u$) | 4,5 |
| 39019030 | 12 (tope 3$/u$) | 4,5 |
| 39019040 | 12 (tope 3$/u$) | 4,5 |
| 39019050 | 12 (tope 3$/u$) | 4,5 |
| 39019090 | 12 (tope 3$/u$) | 4,5 |
| 39021010 | 12 (tope 3$/u$) | 4,5 |
| 39021020 | 12 (tope 3$/u$) | 4,5 |
| 39022000 | 12 (tope 3$/u$) | 4,5 |
| 39023000 | 12 (tope 3$/u$) | 4,5 |
| 39029000 | 12 (tope 3$/u$) | 4,5 |
| 39031110 | 12 (tope 3$/u$) | 4,5 |
| 39031120 | 12 (tope 3$/u$) | 4,5 |
| 39031900 | 12 (tope 3$/u$) | 4,5 |
| 39032000 | 12 (tope 3$/u$) | 4,5 |
| 39033010 | 12 (tope 3$/u$) | 4,5 |
| 39033020 | 12 (tope 3$/u$) | 4,5 |
| 39039010 | 12 (tope 3$/u$) | 4,5 |
| 39039020 | 12 (tope 3$/u$) | 4,5 |
| 39039090 | 12 (tope 3$/u$) | 4,5 |
| 39041010 | 12 (tope 3$/u$) | 4,5 |
| 39041020 | 12 (tope 3$/u$) | 4,5 |
| 39041090 | 12 (tope 3$/u$) | 4,5 |
| 39042100 | 12 (tope 3$/u$) | 4,5 |
| 39042200 | 12 (tope 3$/u$) | 4,5 |
| 39043000 | 12 (tope 3$/u$) | 4,5 |
| 39044010 | 12 (tope 3$/u$) | 4,5 |
| 39044090 | 12 (tope 3$/u$) | 4,5 |
| 39045010 | 12 (tope 3$/u$) | 4,5 |
| 39045090 | 12 (tope 3$/u$) | 4,5 |
| 39046110 | 12 (tope 3$/u$) | 4,5 |
| 39046190 | 12 (tope 3$/u$) | 4,5 |
| 39046910 | 12 (tope 3$/u$) | 4,5 |
| 39046990 | 12 (tope 3$/u$) | 4,5 |
| 39049000 | 12 (tope 3$/u$) | 4,5 |
| 39051200 | 12 (tope 3$/u$) | 4,5 |
| 39051910 | 12 (tope 3$/u$) | 4,5 |
| 39051990 | 12 (tope 3$/u$) | 4,5 |
| 39052100 | 12 (tope 3$/u$) | 4,5 |
| 39052900 | 12 (tope 3$/u$) | 4,5 |
| 39053000 | 12 (tope 3$/u$) | 4,5 |
| 39059130 | 12 (tope 3$/u$) | 4,5 |
| 39059190 | 12 (tope 3$/u$) | 4,5 |
| 39059910 | 12 (tope 3$/u$) | 4,5 |
| 39059920 | 12 (tope 3$/u$) | 4,5 |
| 39059930 | 12 (tope 3$/u$) | 4,5 |
| 39059990 | 12 (tope 3$/u$) | 4,5 |
| 39061000 | 12 (tope 3$/u$) | 4,5 |
| 39069011 | 12 (tope 3$/u$) | 4,5 |
| 39069012 | 12 (tope 3$/u$) | 4,5 |
| 39069019 | 12 (tope 3$/u$) | 4,5 |
| 39069021 | 12 (tope 3$/u$) | 4,5 |
| 39069022 | 12 (tope 3$/u$) | 4,5 |
| 39069029 | 12 (tope 3$/u$) | 4,5 |
| 39069031 | 12 (tope 3$/u$) | 4,5 |
| 39069032 | 12 (tope 3$/u$) | 4,5 |
| 39069039 | 12 (tope 3$/u$) | 4,5 |
| 39069041 | 12 (tope 3$/u$) | 4,5 |
| 39069042 | 12 (tope 3$/u$) | 4,5 |
| 39069043 | 12 (tope 3$/u$) | 4,5 |
| 39069044 | 12 (tope 3$/u$) | 4,5 |
| 39069045 | 12 (tope 3$/u$) | 4,5 |
| 39069046 | 12 (tope 3$/u$) | 4,5 |
| 39069047 | 12 (tope 3$/u$) | 4,5 |
| 39069048 | 12 (tope 3$/u$) | 4,5 |
| 39069049 | 12 (tope 3$/u$) | 4,5 |
| 39071010 | 12 (tope 3$/u$) | 4,5 |
| 39071020 | 12 (tope 3$/u$) | 4,5 |
| 39071031 | 12 (tope 3$/u$) | 4,5 |
| 39071039 | 12 (tope 3$/u$) | 4,5 |
| 39071041 | 12 (tope 3$/u$) | 4,5 |
| 39071042 | 12 (tope 3$/u$) | 4,5 |
| 39071049 | 12 (tope 3$/u$) | 4,5 |
| 39071091 | 12 (tope 3$/u$) | 4,5 |
| 39071099 | 12 (tope 3$/u$) | 4,5 |
| 39072011 | 12 (tope 3$/u$) | 4,5 |
| 39072012 | 12 (tope 3$/u$) | 4,5 |
| 39072020 | 12 (tope 3$/u$) | 4,5 |
| 39072031 | 12 (tope 3$/u$) | 4,5 |
| 39072039 | 12 (tope 3$/u$) | 4,5 |
| 39072041 | 12 (tope 3$/u$) | 4,5 |
| 39072042 | 12 (tope 3$/u$) | 4,5 |
| 39072049 | 12 (tope 3$/u$) | 4,5 |
| 39072090 | 12 (tope 3$/u$) | 4,5 |
| 39073011 | 12 (tope 3$/u$) | 4,5 |
| 39073019 | 12 (tope 3$/u$) | 4,5 |
| 39073021 | 12 (tope 3$/u$) | 4,5 |
| 39073022 | 12 (tope 3$/u$) | 4,5 |
| 39073029 | 12 (tope 3$/u$) | 4,5 |
| 39074010 | 12 (tope 3$/u$) | 4,5 |
| 39074090 | 12 (tope 3$/u$) | 4,5 |
| 39075010 | 12 (tope 3$/u$) | 4,5 |
| 39075090 | 12 (tope 3$/u$) | 4,5 |
| 39076100 | 12 (tope 3$/u$) | 4,5 |
| 39076900 | 12 (tope 3$/u$) | 4,5 |
| 39077000 | 12 (tope 3$/u$) | 4,5 |
| 39079100 | 12 (tope 3$/u$) | 4,5 |
| 39079911 | 12 (tope 3$/u$) | 4,5 |
| 39079912 | 12 (tope 3$/u$) | 4,5 |
| 39079919 | 12 (tope 3$/u$) | 4,5 |
| 39079991 | 12 (tope 3$/u$) | 4,5 |
| 39079992 | 12 (tope 3$/u$) | 4,5 |
| 39079993 | 12 (tope 3$/u$) | 4,5 |
| 39079994 | 12 (tope 3$/u$) | 4,5 |
| 39079995 | 12 (tope 3$/u$) | 4,5 |
| 39079999 | 12 (tope 3$/u$) | 4,5 |
| 39081011 | 12 (tope 3$/u$) | 4,5 |
| 39081012 | 12 (tope 3$/u$) | 4,5 |
| 39081013 | 12 (tope 3$/u$) | 4,5 |
| 39081014 | 12 (tope 3$/u$) | 4,5 |
| 39081019 | 12 (tope 3$/u$) | 4,5 |
| 39081021 | 12 (tope 3$/u$) | 4,5 |
| 39081022 | 12 (tope 3$/u$) | 4,5 |
| 39081023 | 12 (tope 3$/u$) | 4,5 |
| 39081024 | 12 (tope 3$/u$) | 4,5 |
| 39081029 | 12 (tope 3$/u$) | 4,5 |
| 39089010 | 12 (tope 3$/u$) | 4,5 |
| 39089020 | 12 (tope 3$/u$) | 4,5 |
| 39089090 | 12 (tope 3$/u$) | 4,5 |
| 39091000 | 12 (tope 3$/u$) | 4,5 |
| 39092011 | 12 (tope 3$/u$) | 4,5 |
| 39092019 | 12 (tope 3$/u$) | 4,5 |
| 39092021 | 12 (tope 3$/u$) | 4,5 |
| 39092029 | 12 (tope 3$/u$) | 4,5 |
| 39093100 | 12 (tope 3$/u$) | 4,5 |
| 39093900 | 12 (tope 3$/u$) | 4,5 |
| 39094011 | 12 (tope 3$/u$) | 4,5 |
| 39094019 | 12 (tope 3$/u$) | 4,5 |
| 39094091 | 12 (tope 3$/u$) | 4,5 |
| 39094099 | 12 (tope 3$/u$) | 4,5 |
| 39095011 | 12 (tope 3$/u$) | 4,5 |
| 39095012 | 12 (tope 3$/u$) | 4,5 |
| 39095019 | 12 (tope 3$/u$) | 4,5 |
| 39095021 | 12 (tope 3$/u$) | 4,5 |
| 39095029 | 12 (tope 3$/u$) | 4,5 |
| 39100011 | 12 (tope 3$/u$) | 4,5 |
| 39100012 | 12 (tope 3$/u$) | 4,5 |
| 39100013 | 12 (tope 3$/u$) | 4,5 |
| 39100019 | 12 (tope 3$/u$) | 4,5 |
| 39100021 | 12 (tope 3$/u$) | 4,5 |
| 39100029 | 12 (tope 3$/u$) | 4,5 |
| 39100030 | 12 (tope 3$/u$) | 4,5 |
| 39100090 | 12 (tope 3$/u$) | 4,5 |
| 39111010 | 12 (tope 3$/u$) | 4,5 |
| 39111021 | 12 (tope 3$/u$) | 4,5 |
| 39111029 | 12 (tope 3$/u$) | 4,5 |
| 39119011 | 12 (tope 3$/u$) | 4,5 |
| 39119012 | 12 (tope 3$/u$) | 4,5 |
| 39119013 | 12 (tope 3$/u$) | 4,5 |
| 39119014 | 12 (tope 3$/u$) | 4,5 |
| 39119019 | 12 (tope 3$/u$) | 4,5 |
| 39119021 | 12 (tope 3$/u$) | 4,5 |
| 39119022 | 12 (tope 3$/u$) | 4,5 |
| 39119023 | 12 (tope 3$/u$) | 4,5 |
| 39119024 | 12 (tope 3$/u$) | 4,5 |
| 39119025 | 12 (tope 3$/u$) | 4,5 |
| 39119026 | 12 (tope 3$/u$) | 4,5 |
| 39119027 | 12 (tope 3$/u$) | 4,5 |
| 39119029 | 12 (tope 3$/u$) | 4,5 |
| 39121110 | 12 (tope 3$/u$) | 4,5 |
| 39121120 | 12 (tope 3$/u$) | 4,5 |
| 39121200 | 12 (tope 3$/u$) | 4,5 |
| 39122010 | 12 (tope 3$/u$) | 4,5 |
| 39122021 | 12 (tope 3$/u$) | 4,5 |
| 39122029 | 12 (tope 3$/u$) | 4,5 |
| 39123111 | 12 (tope 3$/u$) | 4,5 |
| 39123119 | 12 (tope 3$/u$) | 4,5 |
| 39123121 | 12 (tope 3$/u$) | 4,5 |
| 39123129 | 12 (tope 3$/u$) | 4,5 |
| 39123910 | 12 (tope 3$/u$) | 4,5 |
| 39123920 | 12 (tope 3$/u$) | 4,5 |
| 39123930 | 12 (tope 3$/u$) | 4,5 |
| 39123990 | 12 (tope 3$/u$) | 4,5 |
| 39129010 | 12 (tope 3$/u$) | 4,5 |
| 39129020 | 12 (tope 3$/u$) | 4,5 |
| 39129031 | 12 (tope 3$/u$) | 4,5 |
| 39129039 | 12 (tope 3$/u$) | 4,5 |
| 39129040 | 12 (tope 3$/u$) | 4,5 |
| 39129090 | 12 (tope 3$/u$) | 4,5 |
| 39131000 | 12 (tope 3$/u$) | 4,5 |
| 39139011 | 12 (tope 3$/u$) | 4,5 |
| 39139012 | 12 (tope 3$/u$) | 4,5 |
| 39139019 | 12 (tope 3$/u$) | 4,5 |
| 39139020 | 12 (tope 3$/u$) | 4,5 |
| 39139030 | 12 (tope 3$/u$) | 4,5 |
| 39139040 | 12 (tope 3$/u$) | 4,5 |
| 39139050 | 12 (tope 3$/u$) | 4,5 |
| 39139060 | 12 (tope 3$/u$) | 4,5 |
| 39139090 | 12 (tope 3$/u$) | 4,5 |
| 39140011 | 12 (tope 3$/u$) | 4,5 |
| 39140019 | 12 (tope 3$/u$) | 4,5 |
| 39140090 | 12 (tope 3$/u$) | 4,5 |
| 39151000 | 12 (tope 3$/u$) | 4,5 |
| 39152000 | 12 (tope 3$/u$) | 4,5 |
| 39153000 | 12 (tope 3$/u$) | 4,5 |
| 39159000 | 12 (tope 3$/u$) | 4,5 |
| 40011000 | 12 (tope 3$/u$) | 4,5 |
| 40012100 | 12 (tope 3$/u$) | 4,5 |
| 40012200 | 12 (tope 3$/u$) | 4,5 |
| 40012910 | 12 (tope 3$/u$) | 4,5 |
| 40012920 | 12 (tope 3$/u$) | 4,5 |
| 40012990 | 12 (tope 3$/u$) | 4,5 |
| 40013000 | 12 (tope 3$/u$) | 4,5 |
| 40021110 | 12 (tope 3$/u$) | 4,5 |
| 40021120 | 12 (tope 3$/u$) | 4,5 |
| 40021911 | 12 (tope 3$/u$) | 4,5 |
| 40021912 | 12 (tope 3$/u$) | 4,5 |
| 40021919 | 12 (tope 3$/u$) | 4,5 |
| 40021920 | 12 (tope 3$/u$) | 4,5 |
| 40022010 | 12 (tope 3$/u$) | 4,5 |
| 40022090 | 12 (tope 3$/u$) | 4,5 |
| 40023100 | 12 (tope 3$/u$) | 4,5 |
| 40023900 | 12 (tope 3$/u$) | 4,5 |
| 40024100 | 12 (tope 3$/u$) | 4,5 |
| 40024900 | 12 (tope 3$/u$) | 4,5 |
| 40025100 | 12 (tope 3$/u$) | 4,5 |
| 40025900 | 12 (tope 3$/u$) | 4,5 |
| 40026000 | 12 (tope 3$/u$) | 4,5 |
| 40027000 | 12 (tope 3$/u$) | 4,5 |
| 40028000 | 12 (tope 3$/u$) | 4,5 |
| 40029100 | 12 (tope 3$/u$) | 4,5 |
| 40029910 | 12 (tope 3$/u$) | 4,5 |
| 40029920 | 12 (tope 3$/u$) | 4,5 |
| 40029930 | 12 (tope 3$/u$) | 4,5 |
| 40029990 | 12 (tope 3$/u$) | 4,5 |
| 40030000 | 12 (tope 3$/u$) | 4,5 |
| 40040000 | 12 (tope 3$/u$) | 4,5 |
| 40051010 | 12 (tope 3$/u$) | 4,5 |
| 40051090 | 12 (tope 3$/u$) | 4,5 |
| 40052000 | 12 (tope 3$/u$) | 4,5 |
| 40059110 | 12 (tope 3$/u$) | 4,5 |
| 40059190 | 12 (tope 3$/u$) | 4,5 |
| 40059910 | 12 (tope 3$/u$) | 4,5 |
| 40059990 | 12 (tope 3$/u$) | 4,5 |
| 40061000 | 12 (tope 3$/u$) | 3 |
| 40069000 | 12 (tope 3$/u$) | 3 |
| 40070011 | 12 (tope 3$/u$) | 3 |
| 40070019 | 12 (tope 3$/u$) | 3 |
| 40070020 | 12 (tope 3$/u$) | 3 |
| 40081100 | 12 (tope 3$/u$) | 3 |
| 40081900 | 12 (tope 3$/u$) | 3 |
| 40082100 | 12 (tope 3$/u$) | 3 |
| 40082900 | 12 (tope 3$/u$) | 3 |
| 40091100 | 12 (tope 3$/u$) | 3 |
| 40091210 | 12 (tope 3$/u$) | 3 |
| 40091290 | 12 (tope 3$/u$) | 3 |
| 40092110 | 12 (tope 3$/u$) | 3 |
| 40092190 | 12 (tope 3$/u$) | 3 |
| 40092210 | 12 (tope 3$/u$) | 3 |
| 40092290 | 12 (tope 3$/u$) | 3 |
| 40093100 | 12 (tope 3$/u$) | 3 |
| 40093210 | 12 (tope 3$/u$) | 3 |
| 40093290 | 12 (tope 3$/u$) | 3 |
| 40094100 | 12 (tope 3$/u$) | 3 |
| 40094210 | 12 (tope 3$/u$) | 3 |
| 40094290 | 12 (tope 3$/u$) | 3 |
| 40151100 | 3 | 0 |
| 41012000 | 0 | 4,5 - Excepto: Cueros y pieles de bovino (incluido el búfalo) o de equino, secos, sin vestigios de tratamiento con sales, que tributan 0%. |
| 41015010 | 0 | 4,5 - Excepto: Cueros y pieles de bovino (incluido el búfalo) o de equino, secos, sin vestigios de tratamiento con sales,; y Cueros y pieles de equino, frescos o salados verdes (húmedos), que tributan 0%. |
| 41015020 | 0 | 4,5 - Excepto: Cueros y pieles de equino, que tributan 0%. |
| 41015030 | 0 | 4,5 - Excepto: Cueros y pieles de equino, frescos o salados verdes (húmedos), y Cueros y pieles de bovino (incluido el búfalo), piquelados, que tributan 0%. |
| 41019010 | 0 | 4,5 - Excepto: Cueros y pieles de bovino (incluido el búfalo) o de equino, secos, sin vestigios de tratamiento con sales, y Cueros y pieles de equino, frescos o salados verdes (húmedos), que tributan 0%. |
| 41019020 | 0 | 4,5 - Excepto: Cueros y pieles de bovino (incluido el búfalo), enteros, secos, sin vestigios de tratamiento con sales, que tributan 0%. |
| 41019030 | 0 | 4,5 - Excepto: Cueros y pieles de bovino (incluido el búfalo), enteros, secos, sin vestigios de tratamiento con sales, y Cueros y pieles de bovino (incluido el búfalo), distintos de los enteros, piquelados, que tributan 0%. |
| 41021000 | 0 | 4,5 |
| 41022100 | 22 | 4,5 |
| 41022900 | 22 | 4,5 |
| 41032000 | 12 (tope 3$/u$) | 4,5 |
| 41033000 | 12 (tope 3$/u$) | 4,5 |
| 41039000 | 0 | 4,5 |
| 41041111 | 22 | 4,5 |
| 41041112 | 12 (tope 3$/u$) | 4,5 |
| 41041113 | 22 | 4,5 |
| 41041114 | 22 | 4,5 |
| 41041119 | 12 (tope 3$/u$) | 4,5 |
| 41041121 | 22 | 4,5 |
| 41041122 | 12 (tope 3$/u$) | 4,5 |
| 41041123 | 22 | 4,5 |
| 41041124 | 22 | 4,5 |
| 41041129 | 12 (tope 3$/u$) | 4,5 |
| 41041910 | 22/17 | 4,5 |
| 41041920 | 12 (tope 3$/u$) | 4,5 |
| 41041930 | 22 | 4,5 |
| 41041940 | 12/22 | 4,5 - Excepto: Cueros y pieles de bovino (incluido el búfalo) o de equino. divididos sin la flor (descarnes), simplemente curtidos al cromo (wet-blue), que tributan 0%. |
| 41041990 | 12 (tope 3$/u$) | 4,5 |
| 41044110 | 22/12 | 4,5 - Excepto: Cueros y pieles de bovino (incluido el búfalo) o de equino, recurtidos y engrasados, blanqueados o coloreados en baño previo al secado, que tributan 0%. |
| 41044120 | 12 (tope 3$/u$) | 4,5 |
| 41044130 | 12/22 | 4,5 - Excepto: Cueros y pieles de bovino (incluido el búfalo) o de equino, recurtidos y engrasados, blanqueados o coloreados en baño previo al secado, que tributan 0%. |
| 41044190 | 12 (tope 3$/u$) | 4,5 |
| 41044910 | 12/22 | 4,5 - Excepto: Cueros y pieles de bovino (incluido el búfalo) o de equino, divididos sin la flor (descarnes) y demás cueros y pieles recurtidos y engrasados, blanqueados o coloreados en baño previo al secado, que tributan 0%. |
| 41044920 | 22/12 | 4,5 - Excepto: Cueros y pieles de bovino (incluido el búfalo) o de equino, divididos sin la flor (descarnes) y demás cueros y pieles recurtidos y engrasados, blanqueados o coloreados en baño previo al secado, que tributan 0%. |
| 41044990 | 12 (tope 3$/u$) | 4,5 |
| 41051010 | 12 (tope 3$/u$) | 4,5 |
| 41051021 | 12 (tope 3$/u$) | 4,5 |
| 41051029 | 12 (tope 3$/u$) | 4,5 |
| 41051090 | 12 (tope 3$/u$) | 4,5 |
| 41053000 | 12 (tope 3$/u$) | 4,5 |
| 41062110 | 12 (tope 3$/u$) | 4,5 |
| 41062121 | 12 (tope 3$/u$) | 4,5 |
| 41062129 | 12 (tope 3$/u$) | 4,5 |
| 41062190 | 12 (tope 3$/u$) | 4,5 |
| 41062200 | 12 (tope 3$/u$) | 4,5 |
| 41063110 | 12 (tope 3$/u$) | 4,5 |
| 41063190 | 12 (tope 3$/u$) | 4,5 |
| 41063200 | 12 (tope 3$/u$) | 4,5 |
| 41064000 | 12 (tope 3$/u$) | 4,5 |
| 41069100 | 12 (tope 3$/u$) | 4,5 |
| 41069200 | 12 (tope 3$/u$) | 4,5 |
| 41071110 | 12 (tope 3$/u$) | 4,5 |
| 41071120 | 12 (tope 3$/u$) | 4,5 |
| 41071190 | 12 (tope 3$/u$) | 4,5 |
| 41071210 | 12 (tope 3$/u$) | 4,5 |
| 41071220 | 12 (tope 3$/u$) | 4,5 |
| 41071290 | 12 (tope 3$/u$) | 4,5 |
| 41071910 | 12 (tope 3$/u$) | 4,5 |
| 41071920 | 12 (tope 3$/u$) | 4,5 |
| 41071990 | 12 (tope 3$/u$) | 4,5 |
| 41079110 | 12 (tope 3$/u$) | 4,5 |
| 41079190 | 12 (tope 3$/u$) | 4,5 |
| 41079210 | 12 (tope 3$/u$) | 4,5 |
| 41079290 | 12 (tope 3$/u$) | 4,5 |
| 41079910 | 12 (tope 3$/u$) | 4,5 |
| 41079990 | 12 (tope 3$/u$) | 4,5 |
| 41120000 | 12 (tope 3$/u$) | 4,5 |
| 41131010 | 12 (tope 3$/u$) | 4,5 |
| 41131090 | 12 (tope 3$/u$) | 4,5 |
| 41132000 | 12 (tope 3$/u$) | 4,5 |
| 41133000 | 12 (tope 3$/u$) | 4,5 |
| 41139000 | 12 (tope 3$/u$) | 4,5 |
| 41151000 | 12 (tope 3$/u$) | 4,5 |
| 41152000 | 12 (tope 3$/u$) | 4,5 |
| 43011000 | 12 (tope 3$/u$) | 4,5 |
| 43013000 | 12 (tope 3$/u$) | 4,5 |
| 43016000 | 12 (tope 3$/u$) | 4,5 |
| 43018000 | 12 (tope 3$/u$) | 4,5 |
| 43019000 | 12 (tope 3$/u$) | 4,5 |
| 43021100 | 12 (tope 3$/u$) | 4,5 |
| 43021910 | 12 (tope 3$/u$) | 4,5 |
| 43021990 | 12 (tope 3$/u$) | 4,5 |
| 43022000 | 12 (tope 3$/u$) | 4,5 |
| 43023000 | 12 (tope 3$/u$) | 4,5 |
| 44041000 | 12 (tope 3$/u$) | 4,5 |
| 44042000 | 12 (tope 3$/u$) | 4,5 |
| 44050000 | 12 (tope 3$/u$) | 4,5 |
| 44061100 | 12 (tope 3$/u$) | 4,5 |
| 44061200 | 12 (tope 3$/u$) | 4,5 |
| 44069100 | 12 (tope 3$/u$) | 4,5 |
| 44069200 | 12 (tope 3$/u$) | 4,5 |
| 44071100 | 12 (tope 3$/u$) | 4,5 |
| 44071200 | 12 (tope 3$/u$) | 4,5 |
| 44071900 | 12 (tope 3$/u$) | 4,5 |
| 44072100 | 12 (tope 3$/u$) | 4,5 |
| 44072200 | 12 (tope 3$/u$) | 4,5 |
| 44072500 | 12 (tope 3$/u$) | 4,5 |
| 44072600 | 12 (tope 3$/u$) | 4,5 |
| 44072700 | 12 (tope 3$/u$) | 4,5 |
| 44072800 | 12 (tope 3$/u$) | 4,5 |
| 44072910 | 12 (tope 3$/u$) | 4,5 |
| 44072920 | 12 (tope 3$/u$) | 4,5 |
| 44072930 | 12 (tope 3$/u$) | 4,5 |
| 44072940 | 12 (tope 3$/u$) | 4,5 |
| 44072950 | 12 (tope 3$/u$) | 4,5 |
| 44072960 | 12 (tope 3$/u$) | 4,5 |
| 44072970 | 12 (tope 3$/u$) | 4,5 |
| 44072990 | 12 (tope 3$/u$) | 4,5 |
| 44079100 | 12 (tope 3$/u$) | 4,5 |
| 44079200 | 12 (tope 3$/u$) | 4,5 |
| 44079300 | 12 (tope 3$/u$) | 4,5 |
| 44079400 | 12 (tope 3$/u$) | 4,5 |
| 44079500 | 12 (tope 3$/u$) | 4,5 |
| 44079600 | 12 (tope 3$/u$) | 4,5 |
| 44079700 | 12 (tope 3$/u$) | 4,5 |
| 44079920 | 12 (tope 3$/u$) | 4,5 |
| 44079930 | 12 (tope 3$/u$) | 4,5 |
| 44079960 | 12 (tope 3$/u$) | 4,5 |
| 44079970 | 12 (tope 3$/u$) | 4,5 |
| 44079990 | 12 (tope 3$/u$) | 4,5 |
| 44081010 | 12 (tope 3$/u$) | 4,5 |
| 44081091 | 12 (tope 3$/u$) | 4,5 |
| 44081099 | 12 (tope 3$/u$) | 4,5 |
| 44083110 | 12 (tope 3$/u$) | 4,5 |
| 44083190 | 12 (tope 3$/u$) | 4,5 |
| 44083910 | 12 (tope 3$/u$) | 4,5 |
| 44083991 | 12 (tope 3$/u$) | 4,5 |
| 44083992 | 12 (tope 3$/u$) | 4,5 |
| 44083999 | 12 (tope 3$/u$) | 4,5 |
| 44089010 | 12 (tope 3$/u$) | 4,5 |
| 44089090 | 12 (tope 3$/u$) | 4,5 |
| 44091000 | 12 (tope 3$/u$) | 4,5 |
| 44092100 | 12 (tope 3$/u$) | 4,5 |
| 44092200 | 12 (tope 3$/u$) | 4,5 |
| 44092900 | 12 (tope 3$/u$) | 4,5 |
| 44101110 | 12 (tope 3$/u$) | 3 |
| 44101121 | 12 (tope 3$/u$) | 3 |
| 44101129 | 12 (tope 3$/u$) | 3 |
| 44101190 | 12 (tope 3$/u$) | 3 |
| 44101210 | 12 (tope 3$/u$) | 3 |
| 44101290 | 12 (tope 3$/u$) | 3 |
| 44101911 | 12 (tope 3$/u$) | 3 |
| 44101919 | 12 (tope 3$/u$) | 3 |
| 44101991 | 12 (tope 3$/u$) | 3 |
| 44101992 | 12 (tope 3$/u$) | 3 |
| 44101999 | 12 (tope 3$/u$) | 3 |
| 44109000 | 12 (tope 3$/u$) | 3 |
| 44111210 | 12 (tope 3$/u$) | 3 |
| 44111290 | 12 (tope 3$/u$) | 3 |
| 44111310 | 12 (tope 3$/u$) | 3 |
| 44111391 | 12 (tope 3$/u$) | 3 |
| 44111399 | 12 (tope 3$/u$) | 3 |
| 44111410 | 12 (tope 3$/u$) | 3 |
| 44111490 | 12 (tope 3$/u$) | 3 |
| 44119210 | 12 (tope 3$/u$) | 3 |
| 44119290 | 12 (tope 3$/u$) | 3 |
| 44119310 | 12 (tope 3$/u$) | 3 |
| 44119390 | 12 (tope 3$/u$) | 3 |
| 44119410 | 12 (tope 3$/u$) | 3 |
| 44119490 | 12 (tope 3$/u$) | 3 |
| 44121000 | 12 (tope 3$/u$) | 3 |
| 44123100 | 12 (tope 3$/u$) | 3 |
| 44123300 | 12 (tope 3$/u$) | 3 |
| 44123400 | 12 (tope 3$/u$) | 3 |
| 44123900 | 12 (tope 3$/u$) | 3 |
| 44129400 | 12 (tope 3$/u$) | 3 |
| 44129900 | 12 (tope 3$/u$) | 3 |
| 44130000 | 12 (tope 3$/u$) | 3 |
| 45011000 | 22 | 14,5 |
| 45019000 | 22 | 14,5 |
| 45020000 | 17 | 9,5 |
| 45049000 | 12 (tope 3$/u$) | 3 |
| 47061000 | 12 (tope 3$/u$) | 3 |
| 47062000 | 12 (tope 3$/u$) | 3 |
| 47063000 | 12 (tope 3$/u$) | 3 |
| 47069100 | 12 (tope 3$/u$) | 3 |
| 47069200 | 12 (tope 3$/u$) | 3 |
| 47069300 | 12 (tope 3$/u$) | 3 |
| 47071000 | 32 | 24,5 |
| 47072000 | 32 | 24,5 |
| 47073000 | 32 | 24,5 |
| 47079000 | 32 | 24,5 |
| 50010000 | 12 (tope 3$/u$) | 4,5 |
| 50020000 | 12 (tope 3$/u$) | 4,5 |
| 50030010 | 12 (tope 3$/u$) | 4,5 |
| 50030090 | 12 (tope 3$/u$) | 4,5 |
| 50040000 | 12 (tope 3$/u$) | 3 |
| 50050000 | 12 (tope 3$/u$) | 3 |
| 50060000 | 12 (tope 3$/u$) | 3 |
| 51021100 | 12 (tope 3$/u$) | 4,5 |
| 51021900 | 12 (tope 3$/u$) | 4,5 |
| 51022000 | 12 (tope 3$/u$) | 4,5 |
| 51031000 | 12 (tope 3$/u$) | 4,5 |
| 51032000 | 12 (tope 3$/u$) | 4,5 |
| 51033000 | 12 (tope 3$/u$) | 4,5 |
| 51040000 | 12 (tope 3$/u$) | 4,5 |
| 51051000 | 12 (tope 3$/u$) | 4,5 |
| 51052100 | 12 (tope 3$/u$) | 4,5 |
| 51052910 | 12 (tope 3$/u$) | 4,5 |
| 51052991 | 12 (tope 3$/u$) | 4,5 |
| 51052999 | 12 (tope 3$/u$) | 4,5 |
| 51053100 | 12 (tope 3$/u$) | 4,5 |
| 51053900 | 12 (tope 3$/u$) | 4,5 |
| 51054000 | 12 (tope 3$/u$) | 4,5 |
| 51061000 | 12 (tope 3$/u$) | 3 |
| 51062000 | 12 (tope 3$/u$) | 3 |
| 51071011 | 12 (tope 3$/u$) | 3 |
| 51071019 | 12 (tope 3$/u$) | 3 |
| 51071090 | 12 (tope 3$/u$) | 3 |
| 51072000 | 12 (tope 3$/u$) | 3 |
| 51081000 | 12 (tope 3$/u$) | 3 |
| 51082000 | 12 (tope 3$/u$) | 3 |
| 51091000 | 12 (tope 3$/u$) | 3 |
| 51099000 | 12 (tope 3$/u$) | 3 |
| 51100000 | 12 (tope 3$/u$) | 3 |
| 52010010 | 12 (tope 3$/u$) | 12 |
| 52010090 | 12 (tope 3$/u$) | 4,5 |
| 52021000 | 12 (tope 3$/u$) | 4,5 |
| 52029100 | 12 (tope 3$/u$) | 4,5 |
| 52029900 | 12 (tope 3$/u$) | 4,5 |
| 52030000 | 12 (tope 3$/u$) | 4,5 |
| 52041111 | 12 (tope 3$/u$) | 3 |
| 52041112 | 12 (tope 3$/u$) | 3 |
| 52041120 | 12 (tope 3$/u$) | 3 |
| 52041131 | 12 (tope 3$/u$) | 3 |
| 52041132 | 12 (tope 3$/u$) | 3 |
| 52041140 | 12 (tope 3$/u$) | 3 |
| 52041911 | 12 (tope 3$/u$) | 3 |
| 52041912 | 12 (tope 3$/u$) | 3 |
| 52041920 | 12 (tope 3$/u$) | 3 |
| 52041931 | 12 (tope 3$/u$) | 3 |
| 52041932 | 12 (tope 3$/u$) | 3 |
| 52041940 | 12 (tope 3$/u$) | 3 |
| 52042000 | 12 (tope 3$/u$) | 3 |
| 52051100 | 12 (tope 3$/u$) | 3 |
| 52051200 | 12 (tope 3$/u$) | 3 |
| 52051310 | 12 (tope 3$/u$) | 3 |
| 52051390 | 12 (tope 3$/u$) | 3 |
| 52051400 | 12 (tope 3$/u$) | 3 |
| 52051500 | 12 (tope 3$/u$) | 3 |
| 52052100 | 12 (tope 3$/u$) | 3 |
| 52052200 | 12 (tope 3$/u$) | 3 |
| 52052310 | 12 (tope 3$/u$) | 3 |
| 52052390 | 12 (tope 3$/u$) | 3 |
| 52052400 | 12 (tope 3$/u$) | 3 |
| 52052600 | 12 (tope 3$/u$) | 3 |
| 52052700 | 12 (tope 3$/u$) | 3 |
| 52052800 | 12 (tope 3$/u$) | 3 |
| 52053100 | 12 (tope 3$/u$) | 3 |
| 52053200 | 12 (tope 3$/u$) | 3 |
| 52053300 | 12 (tope 3$/u$) | 3 |
| 52053400 | 12 (tope 3$/u$) | 3 |
| 52053500 | 12 (tope 3$/u$) | 3 |
| 52054100 | 12 (tope 3$/u$) | 3 |
| 52054200 | 12 (tope 3$/u$) | 3 |
| 52054300 | 12 (tope 3$/u$) | 3 |
| 52054400 | 12 (tope 3$/u$) | 3 |
| 52054600 | 12 (tope 3$/u$) | 3 |
| 52054700 | 12 (tope 3$/u$) | 3 |
| 52054800 | 12 (tope 3$/u$) | 3 |
| 52061100 | 12 (tope 3$/u$) | 3 |
| 52061200 | 12 (tope 3$/u$) | 3 |
| 52061300 | 12 (tope 3$/u$) | 3 |
| 52061400 | 12 (tope 3$/u$) | 3 |
| 52061500 | 12 (tope 3$/u$) | 3 |
| 52062100 | 12 (tope 3$/u$) | 3 |
| 52062200 | 12 (tope 3$/u$) | 3 |
| 52062300 | 12 (tope 3$/u$) | 3 |
| 52062400 | 12 (tope 3$/u$) | 3 |
| 52062500 | 12 (tope 3$/u$) | 3 |
| 52063100 | 12 (tope 3$/u$) | 3 |
| 52063200 | 12 (tope 3$/u$) | 3 |
| 52063300 | 12 (tope 3$/u$) | 3 |
| 52063400 | 12 (tope 3$/u$) | 3 |
| 52063500 | 12 (tope 3$/u$) | 3 |
| 52064100 | 12 (tope 3$/u$) | 3 |
| 52064200 | 12 (tope 3$/u$) | 3 |
| 52064300 | 12 (tope 3$/u$) | 3 |
| 52064400 | 12 (tope 3$/u$) | 3 |
| 52064500 | 12 (tope 3$/u$) | 3 |
| 52071000 | 12 (tope 3$/u$) | 3 |
| 52079000 | 12 (tope 3$/u$) | 3 |
| 53011000 | 12 (tope 3$/u$) | 4,5 |
| 53012110 | 12 (tope 3$/u$) | 4,5 |
| 53012120 | 12 (tope 3$/u$) | 4,5 |
| 53012910 | 12 (tope 3$/u$) | 4,5 |
| 53012990 | 12 (tope 3$/u$) | 4,5 |
| 53013000 | 12 (tope 3$/u$) | 4,5 |
| 53021000 | 12 (tope 3$/u$) | 4,5 |
| 53029000 | 12 (tope 3$/u$) | 4,5 |
| 53031010 | 12 (tope 3$/u$) | 4,5 |
| 53031090 | 12 (tope 3$/u$) | 4,5 |
| 53039010 | 12 (tope 3$/u$) | 4,5 |
| 53039090 | 12 (tope 3$/u$) | 4,5 |
| 53050010 | 12 (tope 3$/u$) | 4,5 |
| 53050090 | 12 (tope 3$/u$) | 4,5 |
| 53061000 | 12 (tope 3$/u$) | 3 |
| 53062000 | 12 (tope 3$/u$) | 3 |
| 53071010 | 12 (tope 3$/u$) | 3 |
| 53071090 | 12 (tope 3$/u$) | 3 |
| 53072010 | 12 (tope 3$/u$) | 3 |
| 53072090 | 12 (tope 3$/u$) | 3 |
| 53081000 | 12 (tope 3$/u$) | 3 |
| 53082000 | 12 (tope 3$/u$) | 3 |
| 53089000 | 12 (tope 3$/u$) | 3 |
| 54011011 | 12 (tope 3$/u$) | 3 |
| 54011012 | 12 (tope 3$/u$) | 3 |
| 54011090 | 12 (tope 3$/u$) | 3 |
| 54012011 | 12 (tope 3$/u$) | 3 |
| 54012012 | 12 (tope 3$/u$) | 3 |
| 54012090 | 12 (tope 3$/u$) | 3 |
| 54021100 | 12 (tope 3$/u$) | 3 |
| 54021910 | 12 (tope 3$/u$) | 3 |
| 54021990 | 12 (tope 3$/u$) | 3 |
| 54022000 | 12 (tope 3$/u$) | 3 |
| 54023111 | 12 (tope 3$/u$) | 3 |
| 54023119 | 12 (tope 3$/u$) | 3 |
| 54023190 | 12 (tope 3$/u$) | 3 |
| 54023211 | 12 (tope 3$/u$) | 3 |
| 54023219 | 12 (tope 3$/u$) | 3 |
| 54023290 | 12 (tope 3$/u$) | 3 |
| 54023310 | 12 (tope 3$/u$) | 3 |
| 54023320 | 12 (tope 3$/u$) | 3 |
| 54023390 | 12 (tope 3$/u$) | 3 |
| 54023400 | 12 (tope 3$/u$) | 3 |
| 54023900 | 12 (tope 3$/u$) | 3 |
| 54024400 | 12 (tope 3$/u$) | 3 |
| 54024510 | 12 (tope 3$/u$) | 3 |
| 54024520 | 12 (tope 3$/u$) | 3 |
| 54024590 | 12 (tope 3$/u$) | 3 |
| 54024600 | 12 (tope 3$/u$) | 3 |
| 54024710 | 12 (tope 3$/u$) | 3 |
| 54024720 | 12 (tope 3$/u$) | 3 |
| 54024790 | 12 (tope 3$/u$) | 3 |
| 54024800 | 12 (tope 3$/u$) | 3 |
| 54024910 | 12 (tope 3$/u$) | 3 |
| 54024990 | 12 (tope 3$/u$) | 3 |
| 54025110 | 12 (tope 3$/u$) | 3 |
| 54025190 | 12 (tope 3$/u$) | 3 |
| 54025200 | 12 (tope 3$/u$) | 3 |
| 54025300 | 12 (tope 3$/u$) | 3 |
| 54025900 | 12 (tope 3$/u$) | 3 |
| 54026110 | 12 (tope 3$/u$) | 3 |
| 54026190 | 12 (tope 3$/u$) | 3 |
| 54026200 | 12 (tope 3$/u$) | 3 |
| 54026300 | 12 (tope 3$/u$) | 3 |
| 54026900 | 12 (tope 3$/u$) | 3 |
| 54031000 | 12 (tope 3$/u$) | 3 |
| 54033110 | 12 (tope 3$/u$) | 3 |
| 54033190 | 12 (tope 3$/u$) | 3 |
| 54033200 | 12 (tope 3$/u$) | 3 |
| 54033300 | 12 (tope 3$/u$) | 3 |
| 54033900 | 12 (tope 3$/u$) | 3 |
| 54034100 | 12 (tope 3$/u$) | 3 |
| 54034200 | 12 (tope 3$/u$) | 3 |
| 54034900 | 12 (tope 3$/u$) | 3 |
| 54041100 | 12 (tope 3$/u$) | 3 |
| 54041200 | 12 (tope 3$/u$) | 3 |
| 54041911 | 12 (tope 3$/u$) | 3 |
| 54041919 | 12 (tope 3$/u$) | 3 |
| 54041990 | 12 (tope 3$/u$) | 3 |
| 54049000 | 12 (tope 3$/u$) | 3 |
| 54050000 | 12 (tope 3$/u$) | 3 |
| 54060010 | 12 (tope 3$/u$) | 3 |
| 54060020 | 12 (tope 3$/u$) | 3 |
| 55011000 | 12 (tope 3$/u$) | 3 |
| 55012000 | 12 (tope 3$/u$) | 3 |
| 55013000 | 12 (tope 3$/u$) | 3 |
| 55014000 | 12 (tope 3$/u$) | 3 |
| 55019000 | 12 (tope 3$/u$) | 3 |
| 55021000 | 12 (tope 3$/u$) | 3 |
| 55029010 | 12 (tope 3$/u$) | 3 |
| 55029090 | 12 (tope 3$/u$) | 3 |
| 55031100 | 12 (tope 3$/u$) | 4,5 |
| 55031910 | 12 (tope 3$/u$) | 4,5 |
| 55031990 | 12 (tope 3$/u$) | 4,5 |
| 55032010 | 12 (tope 3$/u$) | 4,5 |
| 55032090 | 12 (tope 3$/u$) | 4,5 |
| 55033000 | 12 (tope 3$/u$) | 4,5 |
| 55034000 | 12 (tope 3$/u$) | 4,5 |
| 55039010 | 12 (tope 3$/u$) | 4,5 |
| 55039020 | 12 (tope 3$/u$) | 4,5 |
| 55039090 | 12 (tope 3$/u$) | 4,5 |
| 55041000 | 12 (tope 3$/u$) | 4,5 |
| 55049010 | 12 (tope 3$/u$) | 4,5 |
| 55049090 | 12 (tope 3$/u$) | 4,5 |
| 55051000 | 12 (tope 3$/u$) | 4,5 |
| 55052000 | 12 (tope 3$/u$) | 4,5 |
| 55061000 | 12 (tope 3$/u$) | 3 |
| 55062000 | 12 (tope 3$/u$) | 3 |
| 55063000 | 12 (tope 3$/u$) | 3 |
| 55064000 | 12 (tope 3$/u$) | 3 |
| 55069000 | 12 (tope 3$/u$) | 3 |
| 55070000 | 12 (tope 3$/u$) | 3 |
| 55081000 | 12 (tope 3$/u$) | 3 |
| 55082000 | 12 (tope 3$/u$) | 3 |
| 55091100 | 12 (tope 3$/u$) | 3 |
| 55091210 | 12 (tope 3$/u$) | 3 |
| 55091290 | 12 (tope 3$/u$) | 3 |
| 55092100 | 12 (tope 3$/u$) | 3 |
| 55092200 | 12 (tope 3$/u$) | 3 |
| 55093100 | 12 (tope 3$/u$) | 3 |
| 55093200 | 12 (tope 3$/u$) | 3 |
| 55094100 | 12 (tope 3$/u$) | 3 |
| 55094200 | 12 (tope 3$/u$) | 3 |
| 55095100 | 12 (tope 3$/u$) | 3 |
| 55095200 | 12 (tope 3$/u$) | 3 |
| 55095300 | 12 (tope 3$/u$) | 3 |
| 55095900 | 12 (tope 3$/u$) | 3 |
| 55096100 | 12 (tope 3$/u$) | 3 |
| 55096200 | 12 (tope 3$/u$) | 3 |
| 55096900 | 12 (tope 3$/u$) | 3 |
| 55099100 | 12 (tope 3$/u$) | 3 |
| 55099200 | 12 (tope 3$/u$) | 3 |
| 55099900 | 12 (tope 3$/u$) | 3 |
| 55101111 | 12 (tope 3$/u$) | 3 |
| 55101112 | 12 (tope 3$/u$) | 3 |
| 55101113 | 12 (tope 3$/u$) | 3 |
| 55101119 | 12 (tope 3$/u$) | 3 |
| 55101190 | 12 (tope 3$/u$) | 3 |
| 55101211 | 12 (tope 3$/u$) | 3 |
| 55101212 | 12 (tope 3$/u$) | 3 |
| 55101213 | 12 (tope 3$/u$) | 3 |
| 55101219 | 12 (tope 3$/u$) | 3 |
| 55101290 | 12 (tope 3$/u$) | 3 |
| 55102011 | 12 (tope 3$/u$) | 3 |
| 55102012 | 12 (tope 3$/u$) | 3 |
| 55102013 | 12 (tope 3$/u$) | 3 |
| 55102019 | 12 (tope 3$/u$) | 3 |
| 55102090 | 12 (tope 3$/u$) | 3 |
| 55103011 | 12 (tope 3$/u$) | 3 |
| 55103012 | 12 (tope 3$/u$) | 3 |
| 55103013 | 12 (tope 3$/u$) | 3 |
| 55103019 | 12 (tope 3$/u$) | 3 |
| 55103090 | 12 (tope 3$/u$) | 3 |
| 55109011 | 12 (tope 3$/u$) | 3 |
| 55109012 | 12 (tope 3$/u$) | 3 |
| 55109013 | 12 (tope 3$/u$) | 3 |
| 55109019 | 12 (tope 3$/u$) | 3 |
| 55109090 | 12 (tope 3$/u$) | 3 |
| 55111000 | 12 (tope 3$/u$) | 3 |
| 55112000 | 12 (tope 3$/u$) | 3 |
| 55113000 | 12 (tope 3$/u$) | 3 |
| 56012110 | 12 (tope 3$/u$) | 3 |
| 56012190 | 12 (tope 3$/u$) | 3 |
| 56012211 | 12 (tope 3$/u$) | 3 |
| 56012219 | 12 (tope 3$/u$) | 3 |
| 56012291 | 12 (tope 3$/u$) | 3 |
| 56012299 | 12 (tope 3$/u$) | 3 |
| 56012900 | 12 (tope 3$/u$) | 3 |
| 56013010 | 12 (tope 3$/u$) | 3 |
| 56013090 | 12 (tope 3$/u$) | 3 |
| 56041000 | 12 (tope 3$/u$) | 3 |
| 56049010 | 12 (tope 3$/u$) | 3 |
| 56049021 | 12 (tope 3$/u$) | 3 |
| 56049022 | 12 (tope 3$/u$) | 3 |
| 56049090 | 12 (tope 3$/u$) | 3 |
| 56050010 | 12 (tope 3$/u$) | 3 |
| 56050020 | 12 (tope 3$/u$) | 3 |
| 56050090 | 12 (tope 3$/u$) | 3 |
| 56060000 | 12 (tope 3$/u$) | 3 |
| 56072100 | 12 (tope 3$/u$) | 3 |
| 56072900 | 12 (tope 3$/u$) | 3 |
| 56074100 | 12 (tope 3$/u$) | 3 |
| 56074900 | 12 (tope 3$/u$) | 3 |
| 56075011 | 12 (tope 3$/u$) | 3 |
| 56075019 | 12 (tope 3$/u$) | 3 |
| 56075090 | 12 (tope 3$/u$) | 3 |
| 56079010 | 12 (tope 3$/u$) | 3 |
| 56079020 | 12 (tope 3$/u$) | 3 |
| 56079090 | 12 (tope 3$/u$) | 3 |
| 56081100 | 12 (tope 3$/u$) | 3 |
| 56081900 | 12 (tope 3$/u$) | 3 |
| 56089000 | 12 (tope 3$/u$) | 3 |
| 56090010 | 12 (tope 3$/u$) | 3 |
| 56090090 | 12 (tope 3$/u$) | 3 |
| 67010000 | 12 (tope 3$/u$) | 4,5 |
| 69141000 | 3 | 0 |
| 69149000 | 3 | 0 |
| 70010000 | 12 (tope 3$/u$) | 4,5 |
| 71011000 | 12 (tope 3$/u$) | 4,5 |
| 71012100 | 12 (tope 3$/u$) | 4,5 |
| 71012200 | 12 (tope 3$/u$) | 4,5 |
| 71021000 | 12 (tope 3$/u$) | 4,5 |
| 71022100 | 12 (tope 3$/u$) | 4,5 |
| 71022900 | 12 (tope 3$/u$) | 4,5 |
| 71023100 | 12 (tope 3$/u$) | 4,5 |
| 71023900 | 12 (tope 3$/u$) | 4,5 |
| 71031000 | 12 (tope 3$/u$) | 4,5 |
| 71039100 | 12 (tope 3$/u$) | 4,5 |
| 71039900 | 12 (tope 3$/u$) | 4,5 |
| 71041000 | 12 (tope 3$/u$) | 4,5 |
| 71042010 | 12 (tope 3$/u$) | 4,5 |
| 71042090 | 12 (tope 3$/u$) | 4,5 |
| 71049000 | 12 (tope 3$/u$) | 4,5 |
| 71051000 | 12 (tope 3$/u$) | 4,5 |
| 71059000 | 12 (tope 3$/u$) | 4,5 |
| 71061000 | 12 (tope 3$/u$) | 4,5 |
| 71069100 | 12 (tope 3$/u$) | 4,5 |
| 71069210 | 12 (tope 3$/u$) | 4,5 |
| 71069220 | 12 (tope 3$/u$) | 4,5 |
| 71069290 | 12 (tope 3$/u$) | 4,5 |
| 71070000 | 12 (tope 3$/u$) | 4,5 |
| 71081100 | 12 (tope 3$/u$) | 12 |
| 71081310 | 12 (tope 3$/u$) | 12 |
| 71081390 | 12 (tope 3$/u$) | 12 |
| 71082000 | 12 (tope 3$/u$) | 12 |
| 71090000 | 12 (tope 3$/u$) | 4,5 |
| 71101100 | 12 (tope 3$/u$) | 4,5 |
| 71101910 | 12 (tope 3$/u$) | 3 |
| 71101990 | 12 (tope 3$/u$) | 4,5 |
| 71102100 | 12 (tope 3$/u$) | 4,5 |
| 71102900 | 12 (tope 3$/u$) | 3 |
| 71103100 | 12 (tope 3$/u$) | 4,5 |
| 71103900 | 12 (tope 3$/u$) | 3 |
| 71104100 | 12 (tope 3$/u$) | 4,5 |
| 71104900 | 12 (tope 3$/u$) | 3 |
| 71110000 | 12 (tope 3$/u$) | 3 |
| 71123010 | 12 (tope 3$/u$) | 4,5 |
| 71123020 | 12 (tope 3$/u$) | 4,5 |
| 71123090 | 12 (tope 3$/u$) | 4,5 |
| 71129100 | 12 (tope 3$/u$) | 4,5 |
| 71129200 | 12 (tope 3$/u$) | 4,5 |
| 71129900 | 12 (tope 3$/u$) | 4,5 |
| 72011000 | 12 (tope 3$/u$) | 4,5 |
| 72012000 | 12 (tope 3$/u$) | 4,5 |
| 72015000 | 12 (tope 3$/u$) | 4,5 |
| 72021100 | 12 (tope 3$/u$) | 4,5 |
| 72021900 | 12 (tope 3$/u$) | 4,5 |
| 72022100 | 12 (tope 3$/u$) | 4,5 |
| 72022900 | 12 (tope 3$/u$) | 4,5 |
| 72023000 | 12 (tope 3$/u$) | 4,5 |
| 72024100 | 12 (tope 3$/u$) | 4,5 |
| 72024900 | 12 (tope 3$/u$) | 4,5 |
| 72025000 | 12 (tope 3$/u$) | 4,5 |
| 72026000 | 12 (tope 3$/u$) | 4,5 |
| 72027000 | 12 (tope 3$/u$) | 4,5 |
| 72028000 | 12 (tope 3$/u$) | 4,5 |
| 72029100 | 12 (tope 3$/u$) | 4,5 |
| 72029200 | 12 (tope 3$/u$) | 4,5 |
| 72029300 | 12 (tope 3$/u$) | 4,5 |
| 72029910 | 12 (tope 3$/u$) | 4,5 |
| 72029990 | 12 (tope 3$/u$) | 4,5 |
| 72031000 | 12 (tope 3$/u$) | 4,5 |
| 72039000 | 12 (tope 3$/u$) | 4,5 |
| 72041000 | 17 | 9,5 |
| 72042100 | 17 | 9,5 |
| 72042900 | 17 | 9,5 |
| 72043000 | 17 | 9,5 |
| 72044100 | 17 | 9,5 |
| 72044900 | 17 | 9,5 |
| 72045000 | 17 | 9,5 |
| 72051000 | 12 (tope 3$/u$) | 4,5 |
| 72052100 | 12 (tope 3$/u$) | 4,5 |
| 72052910 | 12 (tope 3$/u$) | 4,5 |
| 72052920 | 12 (tope 3$/u$) | 4,5 |
| 72052990 | 12 (tope 3$/u$) | 4,5 |
| 72061000 | 12 (tope 3$/u$) | 4,5 |
| 72069000 | 12 (tope 3$/u$) | 4,5 |
| 72071110 | 12 (tope 3$/u$) | 3 |
| 72071190 | 12 (tope 3$/u$) | 3 |
| 72071200 | 12 (tope 3$/u$) | 3 |
| 72071900 | 12 (tope 3$/u$) | 3 |
| 72072000 | 12 (tope 3$/u$) | 3 |
| 72081000 | 12 (tope 3$/u$) | 3 |
| 72082500 | 12 (tope 3$/u$) | 3 |
| 72082610 | 12 (tope 3$/u$) | 3 |
| 72082690 | 12 (tope 3$/u$) | 3 |
| 72082710 | 12 (tope 3$/u$) | 3 |
| 72082790 | 12 (tope 3$/u$) | 3 |
| 72083610 | 12 (tope 3$/u$) | 3 |
| 72083690 | 12 (tope 3$/u$) | 3 |
| 72083700 | 12 (tope 3$/u$) | 3 |
| 72083810 | 12 (tope 3$/u$) | 3 |
| 72083890 | 12 (tope 3$/u$) | 3 |
| 72083910 | 12 (tope 3$/u$) | 3 |
| 72083990 | 12 (tope 3$/u$) | 3 |
| 72084000 | 12 (tope 3$/u$) | 3 |
| 72085100 | 12 (tope 3$/u$) | 3 |
| 72085200 | 12 (tope 3$/u$) | 3 |
| 72085300 | 12 (tope 3$/u$) | 3 |
| 72085400 | 12 (tope 3$/u$) | 3 |
| 72089000 | 12 (tope 3$/u$) | 3 |
| 72091500 | 12 (tope 3$/u$) | 3 |
| 72091600 | 12 (tope 3$/u$) | 3 |
| 72091700 | 12 (tope 3$/u$) | 3 |
| 72091800 | 12 (tope 3$/u$) | 3 |
| 72092500 | 12 (tope 3$/u$) | 3 |
| 72092600 | 12 (tope 3$/u$) | 3 |
| 72092700 | 12 (tope 3$/u$) | 3 |
| 72092800 | 12 (tope 3$/u$) | 3 |
| 72099000 | 12 (tope 3$/u$) | 3 |
| 72101100 | 12 (tope 3$/u$) | 3 |
| 72101200 | 12 (tope 3$/u$) | 3 |
| 72102000 | 12 (tope 3$/u$) | 3 |
| 72103010 | 12 (tope 3$/u$) | 3 |
| 72103090 | 12 (tope 3$/u$) | 3 |
| 72104110 | 12 (tope 3$/u$) | 3 |
| 72104190 | 12 (tope 3$/u$) | 3 |
| 72104910 | 12 (tope 3$/u$) | 3 |
| 72104990 | 12 (tope 3$/u$) | 3 |
| 72105000 | 12 (tope 3$/u$) | 3 |
| 72106100 | 12 (tope 3$/u$) | 3 |
| 72106911 | 12 (tope 3$/u$) | 3 |
| 72106919 | 12 (tope 3$/u$) | 3 |
| 72106990 | 12 (tope 3$/u$) | 3 |
| 72107010 | 12 (tope 3$/u$) | 3 |
| 72107020 | 12 (tope 3$/u$) | 3 |
| 72109000 | 12 (tope 3$/u$) | 3 |
| 72111300 | 12 (tope 3$/u$) | 3 |
| 72111400 | 12 (tope 3$/u$) | 3 |
| 72111900 | 12 (tope 3$/u$) | 3 |
| 72112300 | 12 (tope 3$/u$) | 3 |
| 72112910 | 12 (tope 3$/u$) | 3 |
| 72112920 | 12 (tope 3$/u$) | 3 |
| 72119010 | 12 (tope 3$/u$) | 3 |
| 72119090 | 12 (tope 3$/u$) | 3 |
| 72121000 | 12 (tope 3$/u$) | 3 |
| 72122010 | 12 (tope 3$/u$) | 3 |
| 72122090 | 12 (tope 3$/u$) | 3 |
| 72123000 | 12 (tope 3$/u$) | 3 |
| 72124010 | 12 (tope 3$/u$) | 3 |
| 72124021 | 12 (tope 3$/u$) | 3 |
| 72124029 | 12 (tope 3$/u$) | 3 |
| 72125010 | 12 (tope 3$/u$) | 3 |
| 72125090 | 12 (tope 3$/u$) | 3 |
| 72126000 | 12 (tope 3$/u$) | 3 |
| 72131000 | 12 (tope 3$/u$) | 3 |
| 72132000 | 12 (tope 3$/u$) | 3 |
| 72139110 | 12 (tope 3$/u$) | 3 |
| 72139190 | 12 (tope 3$/u$) | 3 |
| 72139910 | 12 (tope 3$/u$) | 3 |
| 72139990 | 12 (tope 3$/u$) | 3 |
| 72141010 | 12 (tope 3$/u$) | 3 |
| 72141090 | 12 (tope 3$/u$) | 3 |
| 72142000 | 12 (tope 3$/u$) | 3 |
| 72143000 | 12 (tope 3$/u$) | 3 |
| 72149100 | 12 (tope 3$/u$) | 3 |
| 72149910 | 12 (tope 3$/u$) | 3 |
| 72149990 | 12 (tope 3$/u$) | 3 |
| 72151000 | 12 (tope 3$/u$) | 3 |
| 72155000 | 12 (tope 3$/u$) | 3 |
| 72159010 | 12 (tope 3$/u$) | 3 |
| 72159090 | 12 (tope 3$/u$) | 3 |
| 72161000 | 12 (tope 3$/u$) | 3 |
| 72162100 | 12 (tope 3$/u$) | 3 |
| 72162200 | 12 (tope 3$/u$) | 3 |
| 72163100 | 12 (tope 3$/u$) | 3 |
| 72163200 | 12 (tope 3$/u$) | 3 |
| 72163300 | 12 (tope 3$/u$) | 3 |
| 72164010 | 12 (tope 3$/u$) | 3 |
| 72164090 | 12 (tope 3$/u$) | 3 |
| 72165000 | 12 (tope 3$/u$) | 3 |
| 72166110 | 12 (tope 3$/u$) | 3 |
| 72166190 | 12 (tope 3$/u$) | 3 |
| 72166910 | 12 (tope 3$/u$) | 3 |
| 72166990 | 12 (tope 3$/u$) | 3 |
| 72169100 | 12 (tope 3$/u$) | 3 |
| 72169900 | 12 (tope 3$/u$) | 3 |
| 72171011 | 12 (tope 3$/u$) | 3 |
| 72171019 | 12 (tope 3$/u$) | 3 |
| 72171090 | 12 (tope 3$/u$) | 3 |
| 72172010 | 12 (tope 3$/u$) | 3 |
| 72172090 | 12 (tope 3$/u$) | 3 |
| 72173010 | 12 (tope 3$/u$) | 3 |
| 72173090 | 12 (tope 3$/u$) | 3 |
| 72179000 | 12 (tope 3$/u$) | 3 |
| 72181000 | 12 (tope 3$/u$) | 4,5 |
| 72189100 | 12 (tope 3$/u$) | 4,5 |
| 72189900 | 12 (tope 3$/u$) | 4,5 |
| 72191100 | 12 (tope 3$/u$) | 3 |
| 72191200 | 12 (tope 3$/u$) | 3 |
| 72191300 | 12 (tope 3$/u$) | 3 |
| 72191400 | 12 (tope 3$/u$) | 3 |
| 72192100 | 12 (tope 3$/u$) | 3 |
| 72192200 | 12 (tope 3$/u$) | 3 |
| 72192300 | 12 (tope 3$/u$) | 3 |
| 72192400 | 12 (tope 3$/u$) | 3 |
| 72193100 | 12 (tope 3$/u$) | 3 |
| 72193200 | 12 (tope 3$/u$) | 3 |
| 72193300 | 12 (tope 3$/u$) | 3 |
| 72193400 | 12 (tope 3$/u$) | 3 |
| 72193500 | 12 (tope 3$/u$) | 3 |
| 72199010 | 12 (tope 3$/u$) | 3 |
| 72199090 | 12 (tope 3$/u$) | 3 |
| 72201100 | 12 (tope 3$/u$) | 3 |
| 72201210 | 12 (tope 3$/u$) | 3 |
| 72201220 | 12 (tope 3$/u$) | 3 |
| 72201290 | 12 (tope 3$/u$) | 3 |
| 72202010 | 12 (tope 3$/u$) | 3 |
| 72202090 | 12 (tope 3$/u$) | 3 |
| 72209000 | 12 (tope 3$/u$) | 3 |
| 72210000 | 12 (tope 3$/u$) | 3 |
| 72221100 | 12 (tope 3$/u$) | 3 |
| 72221910 | 12 (tope 3$/u$) | 3 |
| 72221990 | 12 (tope 3$/u$) | 3 |
| 72222000 | 12 (tope 3$/u$) | 3 |
| 72223000 | 12 (tope 3$/u$) | 3 |
| 72224010 | 12 (tope 3$/u$) | 3 |
| 72224090 | 12 (tope 3$/u$) | 3 |
| 72230000 | 12 (tope 3$/u$) | 3 |
| 72241000 | 12 (tope 3$/u$) | 3 |
| 72249000 | 12 (tope 3$/u$) | 3 |
| 72251100 | 12 (tope 3$/u$) | 3 |
| 72251900 | 12 (tope 3$/u$) | 3 |
| 72253000 | 12 (tope 3$/u$) | 3 |
| 72254010 | 12 (tope 3$/u$) | 3 |
| 72254020 | 12 (tope 3$/u$) | 3 |
| 72254090 | 12 (tope 3$/u$) | 3 |
| 72255010 | 12 (tope 3$/u$) | 3 |
| 72255090 | 12 (tope 3$/u$) | 3 |
| 72259100 | 12 (tope 3$/u$) | 3 |
| 72259200 | 12 (tope 3$/u$) | 3 |
| 72259910 | 12 (tope 3$/u$) | 3 |
| 72259990 | 12 (tope 3$/u$) | 3 |
| 72261100 | 12 (tope 3$/u$) | 3 |
| 72261900 | 12 (tope 3$/u$) | 3 |
| 72262010 | 12 (tope 3$/u$) | 3 |
| 72262090 | 12 (tope 3$/u$) | 3 |
| 72269100 | 12 (tope 3$/u$) | 3 |
| 72269200 | 12 (tope 3$/u$) | 3 |
| 72269900 | 12 (tope 3$/u$) | 3 |
| 72271000 | 12 (tope 3$/u$) | 3 |
| 72272000 | 12 (tope 3$/u$) | 3 |
| 72279000 | 12 (tope 3$/u$) | 3 |
| 72281010 | 12 (tope 3$/u$) | 3 |
| 72281090 | 12 (tope 3$/u$) | 3 |
| 72282000 | 12 (tope 3$/u$) | 3 |
| 72283000 | 12 (tope 3$/u$) | 3 |
| 72284000 | 12 (tope 3$/u$) | 3 |
| 72285000 | 12 (tope 3$/u$) | 3 |
| 72286000 | 12 (tope 3$/u$) | 3 |
| 72287000 | 12 (tope 3$/u$) | 3 |
| 72288000 | 12 (tope 3$/u$) | 3 |
| 72292000 | 12 (tope 3$/u$) | 3 |
| 72299000 | 12 (tope 3$/u$) | 3 |
| 73011000 | 12 (tope 3$/u$) | 3 |
| 73012000 | 12 (tope 3$/u$) | 3 |
| 73021010 | 12 (tope 3$/u$) | 4,5 |
| 73021090 | 12 (tope 3$/u$) | 4,5 |
| 73023000 | 12 (tope 3$/u$) | 4,5 |
| 73024000 | 12 (tope 3$/u$) | 4,5 |
| 73029000 | 12 (tope 3$/u$) | 4,5 |
| 73030000 | 12 (tope 3$/u$) | 3 |
| 73051100 | 12 (tope 3$/u$) | 3 |
| 73051200 | 12 (tope 3$/u$) | 3 |
| 73051900 | 12 (tope 3$/u$) | 3 |
| 73052000 | 12 (tope 3$/u$) | 3 |
| 73053100 | 12 (tope 3$/u$) | 3 |
| 73053900 | 12 (tope 3$/u$) | 3 |
| 73059000 | 12 (tope 3$/u$) | 3 |
| 73061100 | 12 (tope 3$/u$) | 3 |
| 73061900 | 12 (tope 3$/u$) | 3 |
| 73062100 | 12 (tope 3$/u$) | 3 |
| 73062900 | 12 (tope 3$/u$) | 3 |
| 73063000 | 12 (tope 3$/u$) | 3 |
| 73064000 | 12 (tope 3$/u$) | 3 |
| 73065000 | 12 (tope 3$/u$) | 3 |
| 73066100 | 12 (tope 3$/u$) | 3 |
| 73066900 | 12 (tope 3$/u$) | 3 |
| 73069010 | 12 (tope 3$/u$) | 3 |
| 73069020 | 12 (tope 3$/u$) | 3 |
| 73069090 | 12 (tope 3$/u$) | 3 |
| 73071100 | 12 (tope 3$/u$) | 3 |
| 73071910 | 12 (tope 3$/u$) | 3 |
| 73071920 | 12 (tope 3$/u$) | 3 |
| 73071990 | 12 (tope 3$/u$) | 3 |
| 73072100 | 12 (tope 3$/u$) | 3 |
| 73072200 | 12 (tope 3$/u$) | 3 |
| 73072300 | 12 (tope 3$/u$) | 3 |
| 73072900 | 12 (tope 3$/u$) | 3 |
| 73079100 | 12 (tope 3$/u$) | 3 |
| 73079200 | 12 (tope 3$/u$) | 3 |
| 73079300 | 12 (tope 3$/u$) | 3 |
| 73079900 | 12 (tope 3$/u$) | 3 |
| 73121010 | 12 (tope 3$/u$) | 3 |
| 73121090 | 12 (tope 3$/u$) | 3 |
| 73129000 | 12 (tope 3$/u$) | 3 |
| 73130000 | 12 (tope 3$/u$) | 3 |
| 73141200 | 12 (tope 3$/u$) | 3 |
| 73141400 | 12 (tope 3$/u$) | 3 |
| 73141900 | 12 (tope 3$/u$) | 3 |
| 73142000 | 12 (tope 3$/u$) | 3 |
| 73143100 | 12 (tope 3$/u$) | 3 |
| 73143900 | 12 (tope 3$/u$) | 3 |
| 73144100 | 12 (tope 3$/u$) | 3 |
| 73144200 | 12 (tope 3$/u$) | 3 |
| 73144900 | 12 (tope 3$/u$) | 3 |
| 73145000 | 12 (tope 3$/u$) | 3 |
| 74010000 | 12 (tope 3$/u$) | 12 |
| 74020000 | 12 (tope 3$/u$) | 12 |
| 74031100 | 12 (tope 3$/u$) | 12 |
| 74031200 | 12 (tope 3$/u$) | 12 |
| 74031300 | 12 (tope 3$/u$) | 12 |
| 74031900 | 12 (tope 3$/u$) | 12 |
| 74032100 | 12 (tope 3$/u$) | 12 |
| 74032200 | 12 (tope 3$/u$) | 12 |
| 74032900 | 12 (tope 3$/u$) | 12 |
| 74040000 | 12 (tope 3$/u$) | 12 |
| 74050000 | 12 (tope 3$/u$) | 4,5 |
| 74061000 | 12 (tope 3$/u$) | 4,5 |
| 74062000 | 12 (tope 3$/u$) | 4,5 |
| 74071010 | 12 (tope 3$/u$) | 3 |
| 74071021 | 12 (tope 3$/u$) | 3 |
| 74071029 | 12 (tope 3$/u$) | 3 |
| 74072110 | 12 (tope 3$/u$) | 3 |
| 74072120 | 12 (tope 3$/u$) | 3 |
| 74072910 | 12 (tope 3$/u$) | 3 |
| 74072921 | 12 (tope 3$/u$) | 3 |
| 74072929 | 12 (tope 3$/u$) | 3 |
| 74081100 | 12 (tope 3$/u$) | 3 |
| 74081900 | 12 (tope 3$/u$) | 3 |
| 74082100 | 12 (tope 3$/u$) | 3 |
| 74082200 | 12 (tope 3$/u$) | 3 |
| 74082911 | 12 (tope 3$/u$) | 3 |
| 74082919 | 12 (tope 3$/u$) | 3 |
| 74082990 | 12 (tope 3$/u$) | 3 |
| 74091100 | 12 (tope 3$/u$) | 3 |
| 74091900 | 12 (tope 3$/u$) | 3 |
| 74092100 | 12 (tope 3$/u$) | 3 |
| 74092900 | 12 (tope 3$/u$) | 3 |
| 74093111 | 12 (tope 3$/u$) | 3 |
| 74093119 | 12 (tope 3$/u$) | 3 |
| 74093190 | 12 (tope 3$/u$) | 3 |
| 74093900 | 12 (tope 3$/u$) | 3 |
| 74094010 | 12 (tope 3$/u$) | 3 |
| 74094090 | 12 (tope 3$/u$) | 3 |
| 74099000 | 12 (tope 3$/u$) | 3 |
| 74101112 | 12 (tope 3$/u$) | 3 |
| 74101113 | 12 (tope 3$/u$) | 3 |
| 74101119 | 12 (tope 3$/u$) | 3 |
| 74101190 | 12 (tope 3$/u$) | 3 |
| 74101200 | 12 (tope 3$/u$) | 3 |
| 74102110 | 12 (tope 3$/u$) | 3 |
| 74102120 | 12 (tope 3$/u$) | 3 |
| 74102130 | 12 (tope 3$/u$) | 3 |
| 74102190 | 12 (tope 3$/u$) | 3 |
| 74102200 | 12 (tope 3$/u$) | 3 |
| 74111010 | 12 (tope 3$/u$) | 3 |
| 74111090 | 12 (tope 3$/u$) | 3 |
| 74112110 | 12 (tope 3$/u$) | 3 |
| 74112190 | 12 (tope 3$/u$) | 3 |
| 74112210 | 12 (tope 3$/u$) | 3 |
| 74112290 | 12 (tope 3$/u$) | 3 |
| 74112910 | 12 (tope 3$/u$) | 3 |
| 74112990 | 12 (tope 3$/u$) | 3 |
| 74121000 | 12 (tope 3$/u$) | 3 |
| 74122000 | 12 (tope 3$/u$) | 3 |
| 75011000 | 12 (tope 3$/u$) | 4,5 |
| 75012000 | 12 (tope 3$/u$) | 4,5 |
| 75021010 | 12 (tope 3$/u$) | 4,5 |
| 75021090 | 12 (tope 3$/u$) | 4,5 |
| 75022000 | 12 (tope 3$/u$) | 4,5 |
| 75030000 | 12 (tope 3$/u$) | 4,5 |
| 75040010 | 12 (tope 3$/u$) | 4,5 |
| 75040090 | 12 (tope 3$/u$) | 4,5 |
| 75051110 | 12 (tope 3$/u$) | 3 |
| 75051121 | 12 (tope 3$/u$) | 3 |
| 75051129 | 12 (tope 3$/u$) | 3 |
| 75051210 | 12 (tope 3$/u$) | 3 |
| 75051221 | 12 (tope 3$/u$) | 3 |
| 75051229 | 12 (tope 3$/u$) | 3 |
| 75052100 | 12 (tope 3$/u$) | 3 |
| 75052200 | 12 (tope 3$/u$) | 3 |
| 75061000 | 12 (tope 3$/u$) | 3 |
| 75062000 | 12 (tope 3$/u$) | 3 |
| 75071100 | 12 (tope 3$/u$) | 3 |
| 75071200 | 12 (tope 3$/u$) | 3 |
| 75072000 | 12 (tope 3$/u$) | 3 |
| 76011000 | 12 (tope 3$/u$) | 4,5 |
| 76012000 | 12 (tope 3$/u$) | 4,5 |
| 76020000 | 12 (tope 3$/u$) | 4,5 |
| 76031000 | 12 (tope 3$/u$) | 4,5 |
| 76032000 | 12 (tope 3$/u$) | 4,5 |
| 76041010 | 12 (tope 3$/u$) | 3 |
| 76041021 | 12 (tope 3$/u$) | 3 |
| 76041029 | 12 (tope 3$/u$) | 3 |
| 76042100 | 12 (tope 3$/u$) | 3 |
| 76042911 | 12 (tope 3$/u$) | 3 |
| 76042919 | 12 (tope 3$/u$) | 3 |
| 76042920 | 12 (tope 3$/u$) | 3 |
| 76051110 | 12 (tope 3$/u$) | 3 |
| 76051190 | 12 (tope 3$/u$) | 3 |
| 76051910 | 12 (tope 3$/u$) | 3 |
| 76051990 | 12 (tope 3$/u$) | 3 |
| 76052110 | 12 (tope 3$/u$) | 3 |
| 76052190 | 12 (tope 3$/u$) | 3 |
| 76052910 | 12 (tope 3$/u$) | 3 |
| 76052990 | 12 (tope 3$/u$) | 3 |
| 76061110 | 12 (tope 3$/u$) | 3 |
| 76061190 | 12 (tope 3$/u$) | 3 |
| 76061210 | 12 (tope 3$/u$) | 3 |
| 76061220 | 12 (tope 3$/u$) | 3 |
| 76061290 | 12 (tope 3$/u$) | 3 |
| 76069100 | 12 (tope 3$/u$) | 3 |
| 76069200 | 12 (tope 3$/u$) | 3 |
| 76071110 | 12 (tope 3$/u$) | 3 |
| 76071190 | 12 (tope 3$/u$) | 3 |
| 76071910 | 12 (tope 3$/u$) | 3 |
| 76071990 | 12 (tope 3$/u$) | 3 |
| 76072000 | 12 (tope 3$/u$) | 3 |
| 76081000 | 12 (tope 3$/u$) | 3 |
| 76082010 | 12 (tope 3$/u$) | 3 |
| 76082090 | 12 (tope 3$/u$) | 3 |
| 76090000 | 12 (tope 3$/u$) | 3 |
| 78011011 | 12 (tope 3$/u$) | 4,5 |
| 78011019 | 12 (tope 3$/u$) | 4,5 |
| 78011090 | 12 (tope 3$/u$) | 4,5 |
| 78019100 | 12 (tope 3$/u$) | 4,5 |
| 78019900 | 12 (tope 3$/u$) | 4,5 |
| 78020000 | 12 (tope 3$/u$) | 4,5 |
| 78041100 | 12 (tope 3$/u$) | 3 |
| 78041900 | 12 (tope 3$/u$) | 3 |
| 78042000 | 12 (tope 3$/u$) | 3 |
| 78060010 | 12 (tope 3$/u$) | 3 |
| 78060020 | 12 (tope 3$/u$) | 3 |
| 78060090 | 12 (tope 3$/u$) | 3 |
| 79011111 | 12 (tope 3$/u$) | 4,5 |
| 79011119 | 12 (tope 3$/u$) | 4,5 |
| 79011191 | 12 (tope 3$/u$) | 4,5 |
| 79011199 | 12 (tope 3$/u$) | 4,5 |
| 79011210 | 12 (tope 3$/u$) | 4,5 |
| 79011290 | 12 (tope 3$/u$) | 4,5 |
| 79012010 | 12 (tope 3$/u$) | 4,5 |
| 79012090 | 12 (tope 3$/u$) | 4,5 |
| 79020000 | 12 (tope 3$/u$) | 4,5 |
| 79031000 | 12 (tope 3$/u$) | 4,5 |
| 79039000 | 12 (tope 3$/u$) | 4,5 |
| 79040000 | 12 (tope 3$/u$) | 3 |
| 79050000 | 12 (tope 3$/u$) | 3 |
| 79070010 | 12 (tope 3$/u$) | 3 |
| 79070090 | 12 (tope 3$/u$) | 3 |
| 80011000 | 12 (tope 3$/u$) | 4,5 |
| 80012000 | 12 (tope 3$/u$) | 4,5 |
| 80020000 | 12 (tope 3$/u$) | 4,5 |
| 80030000 | 12 (tope 3$/u$) | 3 |
| 81011000 | 12 (tope 3$/u$) | 4,5 |
| 81019400 | 12 (tope 3$/u$) | 4,5 |
| 81019600 | 12 (tope 3$/u$) | 4,5 |
| 81019700 | 12 (tope 3$/u$) | 4,5 |
| 81019910 | 12 (tope 3$/u$) | 4,5 |
| 81019990 | 12 (tope 3$/u$) | 4,5 |
| 81021000 | 12 (tope 3$/u$) | 4,5 |
| 81029400 | 12 (tope 3$/u$) | 4,5 |
| 81029500 | 12 (tope 3$/u$) | 4,5 |
| 81029600 | 12 (tope 3$/u$) | 4,5 |
| 81029700 | 12 (tope 3$/u$) | 4,5 |
| 81029900 | 12 (tope 3$/u$) | 4,5 |
| 81032000 | 12 (tope 3$/u$) | 4,5 |
| 81033000 | 12 (tope 3$/u$) | 4,5 |
| 81039000 | 12 (tope 3$/u$) | 4,5 |
| 81041100 | 12 (tope 3$/u$) | 4,5 |
| 81041900 | 12 (tope 3$/u$) | 4,5 |
| 81042000 | 12 (tope 3$/u$) | 4,5 |
| 81043000 | 12 (tope 3$/u$) | 4,5 |
| 81049000 | 12 (tope 3$/u$) | 4,5 |
| 81052010 | 12 (tope 3$/u$) | 4,5 |
| 81052021 | 12 (tope 3$/u$) | 4,5 |
| 81052029 | 12 (tope 3$/u$) | 4,5 |
| 81052090 | 12 (tope 3$/u$) | 4,5 |
| 81053000 | 12 (tope 3$/u$) | 4,5 |
| 81059010 | 12 (tope 3$/u$) | 3 |
| 81059090 | 12 (tope 3$/u$) | 4,5 |
| 81060010 | 12 (tope 3$/u$) | 4,5 |
| 81060090 | 12 (tope 3$/u$) | 4,5 |
| 81072010 | 12 (tope 3$/u$) | 4,5 |
| 81072020 | 12 (tope 3$/u$) | 4,5 |
| 81073000 | 12 (tope 3$/u$) | 4,5 |
| 81079000 | 12 (tope 3$/u$) | 4,5 |
| 81082000 | 12 (tope 3$/u$) | 4,5 |
| 81083000 | 12 (tope 3$/u$) | 4,5 |
| 81089000 | 12 (tope 3$/u$) | 4,5 |
| 81092000 | 12 (tope 3$/u$) | 4,5 |
| 81093000 | 12 (tope 3$/u$) | 4,5 |
| 81099000 | 12 (tope 3$/u$) | 4,5 |
| 81101010 | 12 (tope 3$/u$) | 4,5 |
| 81101020 | 12 (tope 3$/u$) | 4,5 |
| 81102000 | 12 (tope 3$/u$) | 4,5 |
| 81109000 | 12 (tope 3$/u$) | 4,5 |
| 81110010 | 12 (tope 3$/u$) | 4,5 |
| 81110020 | 12 (tope 3$/u$) | 3 |
| 81110090 | 12 (tope 3$/u$) | 4,5 |
| 81121200 | 12 (tope 3$/u$) | 4,5 |
| 81121300 | 12 (tope 3$/u$) | 4,5 |
| 81121900 | 12 (tope 3$/u$) | 4,5 |
| 81122110 | 12 (tope 3$/u$) | 4,5 |
| 81122120 | 12 (tope 3$/u$) | 4,5 |
| 81122200 | 12 (tope 3$/u$) | 4,5 |
| 81122900 | 12 (tope 3$/u$) | 4,5 |
| 81125100 | 12 (tope 3$/u$) | 4,5 |
| 81125200 | 12 (tope 3$/u$) | 4,5 |
| 81125900 | 12 (tope 3$/u$) | 4,5 |
| 81129200 | 12 (tope 3$/u$) | 4,5 |
| 81129900 | 12 (tope 3$/u$) | 4,5 |
| 81130010 | 12 (tope 3$/u$) | 3 |
| 81130090 | 12 (tope 3$/u$) | 4,5 |
| 84111100 | 3 | 0 |
| 84111200 | 3 | 0 |
| 84112100 | 3 | 0 |
| 84112200 | 3 | 0 |
| 84118100 | 3 | 0 |
| 84118200 | 3 | 0 |
| 84119100 | 3 | 0 |
| 84119900 | 3 | 0 |
| 85131010 | 3 | 0 |
| 85131090 | 3 | 0 |
| 85161000 | 3 | 0 |
| 85272100 | 3 | 0 |
| 85481010 | 12 (tope 3$/u$) | 4,5 |
| 85481090 | 12 (tope 3$/u$) | 4,5 |
| 87012000 | 12 (tope 3$/u$) | 4,5 |
| 87021000 | 12 (tope 3$/u$) | 4,5 |
| 87022000 | 12 (tope 3$/u$) | 4,5 |
| 87023000 | 12 (tope 3$/u$) | 4,5 |
| 87024010 | 12 (tope 3$/u$) | 4,5 |
| 87024090 | 12 (tope 3$/u$) | 4,5 |
| 87029000 | 12 (tope 3$/u$) | 4,5 |
| 87031000 | 12 (tope 3$/u$) | 4,5 |
| 87032100 | 12 (tope 3$/u$) | 4,5 |
| 87032210 | 12 (tope 3$/u$) | 4,5 |
| 87032290 | 12 (tope 3$/u$) | 4,5 |
| 87032310 | 12 (tope 3$/u$) | 4,5 |
| 87032390 | 12 (tope 3$/u$) | 4,5 |
| 87032410 | 12 (tope 3$/u$) | 4,5 |
| 87032490 | 12 (tope 3$/u$) | 4,5 |
| 87033110 | 12 (tope 3$/u$) | 4,5 |
| 87033190 | 12 (tope 3$/u$) | 4,5 |
| 87033210 | 12 (tope 3$/u$) | 4,5 |
| 87033290 | 12 (tope 3$/u$) | 4,5 |
| 87033310 | 12 (tope 3$/u$) | 4,5 |
| 87033390 | 12 (tope 3$/u$) | 4,5 |
| 87034000 | 12 (tope 3$/u$) | 4,5 |
| 87035000 | 12 (tope 3$/u$) | 4,5 |
| 87036000 | 12 (tope 3$/u$) | 4,5 |
| 87037000 | 12 (tope 3$/u$) | 4,5 |
| 87038000 | 12 (tope 3$/u$) | 4,5 |
| 87039000 | 12 (tope 3$/u$) | 4,5 |
| 87041010 | 12 (tope 3$/u$) | 4,5 |
| 87041090 | 12 (tope 3$/u$) | 4,5 |
| 87042110 | 12 (tope 3$/u$) | 4,5 |
| 87042120 | 12 (tope 3$/u$) | 4,5 |
| 87042130 | 12 (tope 3$/u$) | 4,5 |
| 87042190 | 12 (tope 3$/u$) | 4,5 |
| 87042210 | 12 (tope 3$/u$) | 4,5 |
| 87042220 | 12 (tope 3$/u$) | 4,5 |
| 87042230 | 12 (tope 3$/u$) | 4,5 |
| 87042290 | 12 (tope 3$/u$) | 4,5 |
| 87042310 | 12 (tope 3$/u$) | 4,5 |
| 87042320 | 12 (tope 3$/u$) | 4,5 |
| 87042330 | 12 (tope 3$/u$) | 4,5 |
| 87042340 | 12 (tope 3$/u$) | 4,5 |
| 87042390 | 12 (tope 3$/u$) | 4,5 |
| 87043110 | 12 (tope 3$/u$) | 4,5 |
| 87043120 | 12 (tope 3$/u$) | 4,5 |
| 87043130 | 12 (tope 3$/u$) | 4,5 |
| 87043190 | 12 (tope 3$/u$) | 4,5 |
| 87043210 | 12 (tope 3$/u$) | 4,5 |
| 87043220 | 12 (tope 3$/u$) | 4,5 |
| 87043230 | 12 (tope 3$/u$) | 4,5 |
| 87043290 | 12 (tope 3$/u$) | 4,5 |
| 87049000 | 12 (tope 3$/u$) | 4,5 |
| 87051010 | 12 (tope 3$/u$) | 4,5 |
| 87051090 | 12 (tope 3$/u$) | 4,5 |
| 87052000 | 12 (tope 3$/u$) | 4,5 |
| 87053000 | 12 (tope 3$/u$) | 4,5 |
| 87054000 | 12 (tope 3$/u$) | 4,5 |
| 87059010 | 12 (tope 3$/u$) | 4,5 |
| 87059090 | 12 (tope 3$/u$) | 4,5 |
| 89080000 | 12 (tope 3$/u$) | 4,5 |
| 90183111 | 3 | 0 |
| 90183119 | 3 | 0 |
| 90183190 | 3 | 0 |
| 90183921 | 3 | 0 |
| 90183922 | 3 | 0 |
| 90183923 | 3 | 0 |
| 90183924 | 3 | 0 |
| 90183929 | 3 | 0 |
| 90183930 | 3 | 0 |
| 90183991 | 3 | 0 |
| 90183999 | 3 | 0 |
| 90223000 | 3 | 0 |
| 90229080 | 3 | 0 |
| 92093000 | 0 | 0 |
| 94051091 | 3 | 0 |
| 94051092 | 3 | 0 |
| 94051093 | 3 | 0 |
| 94051099 | 3 | 0 |
| 94054010 | 3 | 0 |
| 94054090 | 3 | 0 |
| 94055000 | 3 | 0 |
| 94056000 | 3 | 0 |
| 94069010 | 3 | 0 |
| 94069020 | 3 | 0 |
| 94069090 | 3 | 0 |