

| <b>Sigel</b>    | <b>Mediennummer</b> |
|-----------------|---------------------|
| A 4             | HS006381325         |
| A 4             | HS006381334         |
| A/1.1           | HS00639592X         |
| A/1.2           | HS006376058         |
| A/1.3           | HS006375266         |
| A/1.4           | HS006404475         |
| A/1.5           | HS006389261         |
| A/1.6           | HS006404902         |
| A/1.7           | HS006408563         |
| A/1.8           | HS006373225         |
| A/2             | HS006404976         |
| A/3.1           | HS006373234         |
| A/3.10          | HS006405507         |
| A/3.2           | HS00637344X         |
| A/3.3           | HS006380631         |
| A/3.4           | HS006380640         |
| A/3.5           | HS006383105         |
| A/3.6           | HS006383428         |
| A/3.7           | HS006385692         |
| A/3.8           | HS006387614         |
| A/3.9           | HS006402944         |
| A/3.9           | HS006402971         |
| A/3.9           | HS006402980         |
| A/Jené-Lilleg.1 | HS006408115         |
| A/Jené-Lilleg.2 | HS006377609         |
| A/Jené-Lilleg.3 | HS006375524         |
| A/Jené-Lilleg.4 | HS006382037         |
| A/Jené-Lilleg.5 | HS006403280         |
| A/Kraft         | HS006410688         |
| AA 2.1,1-77     | HS006371294         |
| AA/1.1,1        | HS006394047         |
| AA/1.1,1        | HS006394074         |
| AA/1.1,1-11     | HS006387113         |
| AA/1.1,13       | HS006381755         |
| AA/1.1,2        | HS006413142         |
| AA/1.1,3        | HS006387140         |
| AA/1.1,4        | HS006388184         |
| AA/1.1,5        | HS006412225         |
| AA/1.1,6        | HS006413349         |
| AA/1.1,7-11     | HS006411863         |
| AA/1.2,10       | HS006408634         |
| AA/1.2,10       | HS006396551         |
| AA/1.2,11       | HS006434142         |
| AA/1.2,11       | HS006449047         |
| AA/1.2,1-23     | HS006396542         |
| AA/1.2,3-4      | HS006434124         |
| AA/1.2,5-8;10   | HS006398206         |
| AA/1.3,1-22     | HS006411881         |
| AA/1.4,13-36    | HS006371267         |
| AA/1.4,1-36     | HS006371249         |
| AA/1.5,1        | HS006395723         |

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| AA/1.5,2            | HS006404484 |
| AA/1.5,3            | HS006376049 |
| AA/1.5,4            | HS006375293 |
| AA/1.5,5            | HS006392285 |
| AA/1.5,6-9          | HS006411890 |
| AA/2.2,1            | HS00637492X |
| AA/2.2,10           | HS006376067 |
| AA/2.2,100          | HS006398378 |
| AA/2.2,101          | HS006380533 |
| AA/2.2,102          | HS006398171 |
| AA/2.2,103          | HS006373468 |
| AA/2.2,104          | HS006396168 |
| AA/2.2,105          | HS006380669 |
| AA/2.2,106          | HS006388219 |
| AA/2.2,107          | HS006407305 |
| AA/2.2,108          | HS006392697 |
| AA/2.2,109          | HS006375506 |
| AA/2.2,11           | HS006401894 |
| AA/2.2,110          | HS006375767 |
| AA/2.2,111          | HS006406101 |
| AA/2.2,112          | HS006392795 |
| AA/2.2,113          | HS006398304 |
| AA/2.2,114          | HS006407000 |
| AA/2.2,115          | HS006409524 |
| AA/2.2,117          | HS006384739 |
| AA/2.2,117          | HS00640477X |
| AA/2.2,118          | HS006379167 |
| AA/2.2,119          | HS006398879 |
| AA/2.2,12           | HS006379354 |
| AA/2.2,120          | HS006410516 |
| AA/2.2,121          | HS006375328 |
| AA/2.2,122          | HS006387178 |
| AA/2.2,123          | HS006396963 |
| AA/2.2,124          | HS006403182 |
| AA/2.2,125          | HS006406282 |
| AA/2.2,126          | HS006380945 |
| AA/2.2,127          | HS006409990 |
| AA/2.2,128          | HS00638871X |
| AA/2.2,129          | HS006407181 |
| AA/2.2,130          | HS006376011 |
| AA/2.2,131          | HS006384541 |
| AA/2.2,132          | HS006385988 |
| AA/2.2,133          | HS006375829 |
| AA/2.2,134          | HS006395400 |
| AA/2.2,135          | HS006393021 |
| AA/2.2,14           | HS006395429 |
| AA/2.2,1-48; 63-135 | HS006372890 |
| AA/2.2,15           | HS00637328X |
| AA/2.2,16           | HS006417740 |
| AA/2.2,17           | HS006380032 |
| AA/2.2,18           | HS006390638 |
| AA/2.2,19           | HS006388809 |

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|--------------|-------------|
| AA/2.2,2     | HS006386232 |
| AA/2.2,20    | HS006395133 |
| AA/2.2,21    | HS006404045 |
| AA/2.2,22    | HS006408723 |
| AA/2.2,23    | HS006383043 |
| AA/2.2,24    | HS006404949 |
| AA/2.2,25    | HS006373154 |
| AA/2.2,26    | HS006383482 |
| AA/2.2,27    | HS006376020 |
| AA/2.2,28    | HS006392033 |
| AA/2.2,29    | HS006375391 |
| AA/2.2,3     | HS006373299 |
| AA/2.2,3     | HS006373314 |
| AA/2.2,30    | HS006404831 |
| AA/2.2,31    | HS006398313 |
| AA/2.2,32    | HS006401900 |
| AA/2.2,33    | HS00639339X |
| AA/2.2,34    | HS00640167X |
| AA/2.2,35    | HS006380954 |
| AA/2.2,36    | HS006390549 |
| AA/2.2,37    | HS006381684 |
| AA/2.2,38    | HS006398752 |
| AA/2.2,39    | HS00640663X |
| AA/2.2,39    | HS006406649 |
| AA/2.2,4     | HS006374071 |
| AA/2.2,4     | HS00637409X |
| AA/2.2,40    | HS00640876X |
| AA/2.2,40    | HS006432059 |
| AA/2.2,41    | HS006398064 |
| AA/2.2,41    | HS006398073 |
| AA/2.2,42    | HS00640450X |
| AA/2.2,43    | HS006434901 |
| AA/2.2,44    | HS006426122 |
| AA/2.2,45    | HS006380168 |
| AA/2.2,46    | HS006423040 |
| AA/2.2,47    | HS006385905 |
| AA/2.2,48    | HS00641740X |
| AA/2.2,49-62 | HS006417366 |
| AA/2.2,5     | HS006393353 |
| AA/2.2,5     | HS006393371 |
| AA/2.2,6     | HS006401188 |
| AA/2.2,63    | HS006390576 |
| AA/2.2,63    | HS006390585 |
| AA/2.2,64    | HS006378642 |
| AA/2.2,65    | HS00639622X |
| AA/2.2,65    | HS00637743X |
| AA/2.2,66    | HS006384846 |
| AA/2.2,67    | HS006382171 |
| AA/2.2,68    | HS006374545 |
| AA/2.2,69    | HS006375088 |
| AA/2.2,7     | HS006405570 |
| AA/2.2,70    | HS006391205 |

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|--------------|-------------|
| AA/2.2,71    | HS006397942 |
| AA/2.2,72    | HS006398547 |
| AA/2.2,73    | HS006375711 |
| AA/2.2,74    | HS006404733 |
| AA/2.2,75    | HS006406845 |
| AA/2.2,76    | HS006402336 |
| AA/2.2,77    | HS006392928 |
| AA/2.2,78    | HS006395302 |
| AA/2.2,79    | HS006390997 |
| AA/2.2,8     | HS00638596X |
| AA/2.2,80    | HS006378141 |
| AA/2.2,81    | HS006377743 |
| AA/2.2,82    | HS006380678 |
| AA/2.2,83    | HS006385932 |
| AA/2.2,84    | HS006384873 |
| AA/2.2,85    | HS006395750 |
| AA/2.2,86    | HS00639215X |
| AA/2.2,87    | HS006406513 |
| AA/2.2,88    | HS00639045X |
| AA/2.2,89    | HS006408106 |
| AA/2.2,9     | HS006408142 |
| AA/2.2,90    | HS006376138 |
| AA/2.2,91    | HS006376826 |
| AA/2.2,92    | HS006407780 |
| AA/2.2,94    | HS00638359X |
| AA/2.2,95    | HS006374474 |
| AA/2.2,96    | HS006384096 |
| AA/2.2,97    | HS006401624 |
| AA/2.2,98    | HS006404199 |
| AA/2.2,99    | HS006408590 |
| AA/3.1,1-34  | HS006371300 |
| AA/3.2,1-36  | HS006372872 |
| AA/3.3,1-36  | HS006372872 |
| AA/3.3,37-74 | HS006371329 |
| AA/3.3,70    | HS006371338 |
| AA/3.3,72    | HS006371347 |
| AA/4,1-7     | HS006411264 |
| AA/4,8-10    | HS006413311 |
| AB/1         | HS006370760 |
| AB/10        | HS006408151 |
| AB/11        | HS00637670X |
| AB/12        | HS006392220 |
| AB/13        | HS006374895 |
| AB/14        | HS006387955 |
| AB/15        | HS00639614X |
| AB/16        | HS006396195 |
| AB/17        | HS006398224 |
| AB/18        | HS006381414 |
| AB/19        | HS006376737 |
| AB/2         | HS006374901 |
| AB/20        | HS00640604X |
| AB/21        | HS00637751X |

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|------------------------|-------------|
| AB/22                  | HS006392300 |
| AB/23                  | HS006403217 |
| AB/24                  | HS006407762 |
| AB/25                  | HS006409954 |
| AB/3                   | HS00640183X |
| AB/4                   | HS006381405 |
| AB/5                   | HS006398654 |
| AB/6                   | HS006402274 |
| AB/7                   | HS006377206 |
| AB/8                   | HS006390469 |
| AB/9                   | HS006406504 |
| AC/1,1                 | HS004883749 |
| AC/2,1                 | HS006403422 |
| AC/2,10                | HS006392866 |
| AC/2,11                | HS006402292 |
| AC/2,12-14; 19         | HS006394655 |
| AC/2,15                | HS006390422 |
| AC/2,16                | HS006382402 |
| AC/2,17                | HS006388667 |
| AC/2,18                | HS006373940 |
| AC/2,2                 | HS006385772 |
| AC/2,20                | HS006381595 |
| AC/2,21                | HS006405623 |
| AC/2,22                | HS006397755 |
| AC/2,23                | HS006377645 |
| AC/2,24                | HS006413527 |
| AC/2,25                | HS006373987 |
| AC/2,26                | HS006411907 |
| AC/2,27                | HS00638618X |
| AC/2,28                | HS006373735 |
| AC/2,29                | HS006380050 |
| AC/2,3                 | HS006408797 |
| AC/2,30                | HS006391134 |
| AC/2,31-32             | HS006402686 |
| AC/2,33                | HS006374400 |
| AC/2,34                | HS006409462 |
| AC/2,36                | HS006394225 |
| AC/2,37                | HS006406308 |
| AC/2,38                | HS006413017 |
| AC/2,39                | HS006401553 |
| AC/2,4                 | HS006390440 |
| AC/2,42-43; AC/2,45-46 | HS006381826 |
| AC/2,44                | HS006390389 |
| AC/2,44                | HS006390404 |
| AC/2,47                | HS006394646 |
| AC/2,48-49             | HS006394252 |
| AC/2,5                 | HS006391107 |
| AC/2,50                | HS006394430 |
| AC/2,51-55             | HS006407898 |
| AC/2,56                | HS006432030 |
| AC/2,57                | HS006402470 |
| AC/2,58                | HS006376639 |

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| AC/2,59              | HS006377180 |
| AC/2,6               | HS006377547 |
| AC/2,60-61           | HS006413115 |
| AC/2,62-64           | HS00641309X |
| AC/2,65              | HS006412234 |
| AC/2,66              | HS006413071 |
| AC/2,7               | HS006377556 |
| AC/2,8               | HS006397011 |
| AC/2,9               | HS006396631 |
| AC/3,1               | HS006389314 |
| AC/3,2               | HS00639665X |
| AC/3,25-91           | HS006372273 |
| AC/3,29-91           | HS006372282 |
| AC/3,3               | HS006372246 |
| AC/3,4               | HS006389314 |
| AC/3,5-24            | HS006372246 |
| AC/4,1.1-6           | HS006372344 |
| AC/4.1,11-13         | HS006402846 |
| AC/4.1,16            | HS006376755 |
| AC/4.1,17            | HS006388676 |
| AC/4.1,18            | HS006381773 |
| AC/4.1,19-19a        | HS006374572 |
| AC/4.1,20-21         | HS006378491 |
| AC/4.1,22-23         | HS006391152 |
| AC/4.1,24            | HS006398627 |
| AC/4.1,25-26         | HS006392982 |
| AC/4.1,27            | HS006373969 |
| AC/4.1,28            | HS006390478 |
| AC/4.1,7-10          | HS006409023 |
| AC/4.2,1-61          | HS006372371 |
| AC/5,1-34            | HS00637239X |
| ad AA/1.1            | HS006369278 |
| ad AA/1.1            | HS006369296 |
| ad AA/1.2            | HS006369278 |
| ad AA/1.2            | HS006369296 |
| ad AA/2.1            | HS006369966 |
| ad AA/2.2            | HS006369966 |
| ad AA/3              | HS006372907 |
| ad AA/4              | HS006369993 |
| ad AA/5              | HS006372193 |
| ad AA/6              | HS006411335 |
| ad AA/6              | HS006411353 |
| ad AA/6              | HS006411380 |
| ad AA/6              | HS006446297 |
| ad AA/7              | HS006371356 |
| ad AA/9              | HS006371365 |
| ad AC/1 = AD/2.10,14 | HS006378393 |
| ad AC/1 = AD/2.10,14 | HS006378419 |
| ad AC/1 = AD/2.10,20 | HS006378437 |
| ad AC/1 = AD/2.2,1   | HS006404760 |
| ad AC/1 = AD/2.3,2   | HS006384775 |
| ad AC/1 = AD/2.5,1   | HS006387249 |

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| ad AC/1 = AD/2.5,10 | HS006401491 |
| ad AC/1 = AD/2.5,18 | HS006390137 |
| ad AC/1 = AD/2.5,19 | HS006381227 |
| ad AC/1 = AD/2.5,2  | HS00639819X |
| ad AC/1 = AD/2.5,20 | HS006381020 |
| ad AC/1 = AD/2.5,21 | HS006406765 |
| ad AC/1 = AD/2.5,24 | HS00638588X |
| ad AC/1 = AD/2.5,25 | HS006396355 |
| ad AC/1 = AD/2.5,3  | HS006374957 |
| ad AC/1 = AD/2.5,8  | HS006393077 |
| ad AC/1 = AD/2.7,18 | HS006374821 |
| ad AC/1 = AD/2.7,23 | HS006385979 |
| ad AC/1 = AD/2.8,18 | HS006392777 |
| ad AC/1 = AD/2.8,3  | HS00640868X |
| ad AC/2             | HS006372415 |
| ad AC/3             | HS006372433 |
| ad AC/4,1           | HS006409050 |
| ad AC/4,10          | HS006374554 |
| ad AC/4,2           | HS006406685 |
| ad AC/4,3           | HS006408868 |
| ad AC/4,4           | HS006390342 |
| ad AC/4,5           | HS006396364 |
| ad AC/4,6           | HS006383580 |
| ad AC/4,7           | HS006403727 |
| ad AC/4,8           | HS006384612 |
| ad AC/4,9           | HS006391680 |
| Ad AD/1             | HS006402630 |
| Ad AD/10            | HS006406086 |
| Ad AD/11            | HS006386760 |
| Ad AD/12            | HS00639894X |
| Ad AD/13            | HS006401301 |
| Ad AD/14            | HS006373397 |
| Ad AD/15            | HS006390351 |
| Ad AD/16            | HS006391484 |
| Ad AD/17            | HS006395886 |
| Ad AD/18            | HS006408714 |
| Ad AD/19            | HS006393836 |
| Ad AD/2             | HS006406139 |
| Ad AD/20            | HS00638057X |
| Ad AD/4             | HS006410374 |
| Ad AD/5             | HS00640353X |
| Ad AD/6             | HS006410383 |
| Ad AD/6             | HS006403647 |
| Ad AD/7             | HS006394181 |
| Ad AD/7             | HS006406157 |
| Ad AD/9             | HS006385997 |
| Ad AE/1             | HS006383651 |
| Ad AE/2,1           | HS006393460 |
| Ad AE/2,2           | HS006410202 |
| Ad AE/2,3           | HS00640175X |
| ad AE/2,4           | HS00638367X |
| ad AE/3 = AD/16,1-4 | HS006409838 |

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| ad AE/4                  | HS006371178 |
| Ad AF/1 = AE/15,5; AE/1  | HS00636887X |
| Ad AF/2                  | HS006369269 |
| ad AF/3 = AE/6,29        | HS00637727X |
| Ad AG/1 = AF/3.3,86; 2,9 | HS006382850 |
| Ad AG/1=AF/3.3,88; 4.2,1 | HS006375159 |
| Ad AH                    | HS00637069X |
| Ad AJ/1                  | HS006407252 |
| Ad AJ/2                  | HS006398289 |
| AD/1.1,1-55              | HS006371688 |
| AD/1.2,1-17              | HS006371703 |
| AD/1.3,1-34              | HS006371875 |
| AD/2                     | HS006371893 |
| AD/2.1,1-6               | HS006371884 |
| AD/2.2,11 AD/2.7,18      | HS006404410 |
| AD/2.2,12                | HS006393756 |
| AD/2.2,2                 | HS006375613 |
| AD/2.2,4 AD/7.27-29      | HS006401268 |
| AD/2.2,6 AD/2.7, 5;12    | HS006402541 |
| AD/2.2-10                | HS006376610 |
| AD/2.2-10                | HS006386009 |
| AD/2.2-10                | HS006401606 |
| AD/2.2-10                | HS006406077 |
| AD/2.2-10                | HS006386958 |
| AD/2.2-7                 | HS006395830 |
| AD/2.2-9                 | HS006403469 |
| AD/2.2-9                 | HS006410347 |
| AD/2.2-9                 | HS006394136 |
| AD/2.2-9                 | HS00640612X |
| AD/2.2-9                 | HS006398921 |
| AD/2.3,1                 | HS006371884 |
| AD/2.3-4                 | HS006373403 |
| AD/2.4,1-11              | HS006370027 |
| AD/2.4,17                | HS006391537 |
| AD/2.5,12-16             | HS006393756 |
| AD/2.5-10                | HS006407851 |
| AD/2.5-10                | HS006434732 |
| AD/2.6,5-8               | HS006390360 |
| AD/2.6-7                 | HS006408699 |
| AD/2.7,8                 | HS006403502 |
| AD/3.1-3                 | HS006380589 |
| AD/4.1,1-4               | HS00637190X |
| AD/4.2,1-47              | HS006371919 |
| AD/4.3,1-25              | HS006371928 |
| AD/5.1,1-7               | HS006371937 |
| AD/5.2,1-25              | HS006371955 |
| AD/5.3,1-19              | HS006371973 |
| AD/5.4,1-28              | HS006372059 |
| AD/5.5,1-21              | HS006372077 |
| AD/5.6,1-23              | HS006372095 |
| AD/5.7,1-2               | HS00639150X |
| AD/5.7,3                 | HS006393783 |



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| AD/5.7,4-5        | HS006402579 |
| AD/5.7,6          | HS006404439 |
| AD/5.7,7          | HS006407860 |
| AD/6.1-34         | HS00637212X |
| AE/1.1-2          | HS006370822 |
| AE/1.1-2          | HS006370831 |
| AE/1.3,1-5        | HS006370107 |
| AE/1.4,1-84       | HS006370840 |
| AE/10,1-80        | HS006371042 |
| AE/10,50          | HS006371060 |
| AE/11,1-72        | HS00637107X |
| AE/11,47          | HS006371089 |
| AE/12,1-73        | HS00637107X |
| AE/12/50          | HS006371089 |
| AE/13.1,11-12     | HS006394735 |
| AE/13.1,1-24      | HS006371098 |
| AE/13.1,13-14     | HS006388765 |
| AE/13.1,15-16     | HS006409364 |
| AE/13.1,19-20     | HS006373350 |
| AE/13.1,21-22     | HS006408198 |
| AE/13.1,23-24     | HS006385941 |
| AE/13.1,3-4       | HS006405839 |
| AE/13.1,5-6       | HS006385502 |
| AE/13.1,7-8       | HS006386377 |
| AE/13.1,9-10      | HS006380829 |
| AE/13.2,18        | HS006405848 |
| AE/13.2,1-85      | HS006371104 |
| AE/13.2,23        | HS006385511 |
| AE/13.2,24        | HS006386395 |
| AE/13.2,28        | HS006380838 |
| AE/13.2,43        | HS006394744 |
| AE/13.2,51        | HS006409391 |
| AE/13.2,53        | HS006388774 |
| AE/13.2,58        | HS006395213 |
| AE/13.2,66        | HS00637336X |
| AE/13.2,78        | HS006408204 |
| AE/13.2,81        | HS006385950 |
| AE/14,1-4         | HS006371113 |
| AE/14,2v          | HS006409865 |
| AE/14,3r          | HS006381058 |
| AE/14,3v          | HS006375945 |
| AE/15,1           | HS006397479 |
| AE/15,10          | HS006381290 |
| AE/15,1-34        | HS006379710 |
| AE/15,2           | HS006379757 |
| AE/15,4           | HS006388783 |
| AE/15,6           | HS006395269 |
| AE/15,7           | HS006407593 |
| AE/15,7-25        | HS006434590 |
| AE/15,8           | HS006381307 |
| AE/17,10;13;33-34 | HS006397601 |
| AE/17,14-15       | HS006377411 |

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| AE/17,39             | HS006397174 |
| AE/17,4-39 AF/4.1,70 | HS006372961 |
| AE/17,4-5            | HS006372970 |
| AE/17,6-7            | HS006374456 |
| AE/17,8              | HS00640795X |
| AE/17,8              | HS00640116X |
| AE/18,1-95           | HS006371122 |
| AE/18,2              | HS006398082 |
| AE/18,22-24          | HS006394771 |
| AE/18,31             | HS006409444 |
| AE/18,32;34          | HS006401203 |
| AE/18,33             | HS006376862 |
| AE/18,3-4            | HS006390727 |
| AE/18,39             | HS006380847 |
| AE/18,45             | HS006386410 |
| AE/18,46             | HS006385520 |
| AE/18,53-54          | HS006405857 |
| AE/18,6-14           | HS006398260 |
| AE/18,71-72          | HS006409785 |
| AE/19,1-7            | HS006371131 |
| AE/19,2              | HS006408213 |
| AE/19,3-4            | HS006383624 |
| AE/19,5              | HS006407486 |
| AE/19,6              | HS006393442 |
| AE/19,7              | HS006404911 |
| AE/2.1,1-15          | HS006390674 |
| AE/2.1,5;6;11        | HS006390683 |
| AE/2.2,13            | HS006384944 |
| AE/2.2,1-40          | HS006370902 |
| AE/2.2,20            | HS006407708 |
| AE/2.2,20            | HS006405712 |
| AE/2.2,24            | HS006385360 |
| AE/2.2,25            | HS006386250 |
| AE/2.2,27            | HS006380749 |
| AE/2.2,36            | HS006390692 |
| AE/2.2,38            | HS006398242 |
| AE/2.2,5-8           | HS006407664 |
| AE/20,1-51           | HS00637115X |
| AE/20,23-24          | HS006376156 |
| AE/20,25-26          | HS006398233 |
| AE/20,27-28          | HS006389637 |
| AE/20,32             | HS006380613 |
| AE/20,39             | HS006395231 |
| AE/21,1-84           | HS006371169 |
| AE/22,1-47           | HS006371169 |
| AE/3,14              | HS006384953 |
| AE/3,1-44            | HS006370911 |
| AE/3,21              | HS006405730 |
| AE/3,26              | HS006385389 |
| AE/3,27              | HS00638626X |
| AE/3,29              | HS006380758 |
| AE/3,39              | HS006390709 |

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| AE/3,41         | HS006398251 |
| AE/3,6-9        | HS006407717 |
| AE/4,100        | HS006385487 |
| AE/4,101        | HS006386321 |
| AE/4,105        | HS006380794 |
| AE/4,112-133    | HS006370976 |
| AE/4,125        | HS006405801 |
| AE/4,130        | HS006385496 |
| AE/4,131        | HS006386359 |
| AE/4,133        | HS006380800 |
| AE/4,1-42       | HS00637093X |
| AE/4,19         | HS006405759 |
| AE/4,24         | HS00638545X |
| AE/4,25         | HS006386288 |
| AE/4,29         | HS006380767 |
| AE/4,39         | HS006390718 |
| AE/4,43-79      | HS006370958 |
| AE/4,58         | HS006405768 |
| AE/4,5-8        | HS006409749 |
| AE/4,63         | HS006385478 |
| AE/4,64         | HS006386303 |
| AE/4,68         | HS006380785 |
| AE/4,80-111     | HS006370967 |
| AE/4,95         | HS006405786 |
| AE/5,1-2        | HS006403870 |
| AE/5,3-4        | HS006377322 |
| AE/5,5          | HS006385600 |
| AE/5-9          | HS006370985 |
| AE/6,11         | HS006378310 |
| AE/6,1-29       | HS006370994 |
| AE/6,14         | HS006385683 |
| AE/6,16         | HS006379120 |
| AE/6,17         | HS006404985 |
| AE/6,19         | HS006391250 |
| AE/6,2;15;20;22 | HS006377369 |
| AE/6,25         | HS006408160 |
| AE/6,26         | HS006406596 |
| AE/6,27         | HS006398117 |
| AE/6,28         | HS006407216 |
| AE/6,29         | HS006371187 |
| AE/6,4          | HS00637441X |
| AE/7,1;7        | HS006407940 |
| AE/7,10-12      | HS006408189 |
| AE/7,13         | HS006373332 |
| AE/7,14-16      | HS006405679 |
| AE/7,1-42       | HS006371006 |
| AE/7,17-22      | HS006387712 |
| AE/7,23-27      | HS006387650 |
| AE/7,2-4        | HS006394412 |
| AE/7,28         | HS006377396 |
| AE/7,29-30      | HS006387285 |
| AE/7,31         | HS006409560 |

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| AE/7,32-37              | HS006405697 |
| AE/7,38-41              | HS006401867 |
| AE/7,42                 | HS006387267 |
| AE/7,6                  | HS006394403 |
| AE/8.1-3                | HS006371015 |
| AE/8.2,2                | HS006407459 |
| AE/8.3,1-3              | HS006387777 |
| AE/9,10                 | HS006395160 |
| AE/9,1-2                | HS006394708 |
| AE/9,3-4                | HS006401769 |
| AE/9,5-6                | HS006376085 |
| AE/9,7                  | HS006409337 |
| AE/9,8                  | HS006372943 |
| AE/9,9                  | HS006388747 |
| AF/1,1                  | HS006409687 |
| AF/1,13-14              | HS006383132 |
| AF/1,1-41               | HS006372228 |
| AF/1,15                 | HS006392623 |
| AF/1,16                 | HS006377485 |
| AF/1,17                 | HS006380524 |
| AF/1,18                 | HS006429741 |
| AF/1,19-21              | HS006396613 |
| AF/1,2                  | HS006410454 |
| AF/1,22-23;25-26        | HS006397657 |
| AF/1,24; 1,27           | HS006397183 |
| AF/1,28                 | HS006395376 |
| AF/1,29;31              | HS006405463 |
| AF/1,3                  | HS006395456 |
| AF/1,30;33              | HS006382583 |
| AF/1,32;35              | HS006374160 |
| AF/1,34                 | HS006384381 |
| AF/1,36-37              | HS006380382 |
| AF/1,38-39              | HS006390923 |
| AF/1,40-41              | HS006374518 |
| AF/1,4-8                | HS006401698 |
| AF/1,9-12               | HS006406531 |
| AF/2,1-97               | HS006368969 |
| AF/3,4-4v               | HS006409112 |
| AF/3,4v                 | HS006378722 |
| AF/3.1,1                | HS006402677 |
| AF/3.1,1-13             | HS006370170 |
| AF/3.1,13               | HS006401722 |
| AF/3.1,5                | HS006395474 |
| AF/3.1,5                | HS006389225 |
| AF/3.1,5v-6v            | HS006380266 |
| AF/3.1,8                | HS006396453 |
| AF/3.2,1-6; AF/3.3,1-87 | HS006369008 |
| AF/3.3,2                | HS006407127 |
| AF/3.3,3-3v             | HS006404994 |
| AF/4.1,1-133            | HS006369044 |
| AF/4.1,57-59            | HS006397236 |
| AF/4.1,70               | HS006397601 |

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| AF/4.1,70-71      | HS006397675 |
| AF/4.2,1          | HS006377153 |
| AF/4.2,3-4        | HS00638049X |
| AF/4.3,1;3        | HS006407996 |
| AF/4.3,2          | HS006409981 |
| AF/5.1,1-22       | HS006368539 |
| AF/5.2,1          | HS006394459 |
| AF/5.2,10         | HS006402318 |
| AF/5.2,11         | HS00637387X |
| AF/5.2,2          | HS00640671X |
| AF/5.2,3-4; 12-14 | HS006385825 |
| AF/5.2,5          | HS006384926 |
| AF/5.2,7          | HS006391617 |
| AF/5.2,8-9        | HS006383016 |
| AF/6.1,1-96       | HS006369133 |
| AF/6.4,1-4        | HS006369160 |
| AF/7,1-56         | HS006369198 |
| AF/8,1-87         | HS006369231 |
| Ag/1,1-7          | HS006369400 |
| AG/1.1-64         | HS006369545 |
| Ag/2,1-11         | HS006369400 |
| AG/2,1-115        | HS006369563 |
| AG/3,1-119        | HS006369590 |
| Ag/3.1,10         | HS006395545 |
| Ag/3.1,11         | HS006378802 |
| Ag/3.1,12         | HS006409195 |
| Ag/3.1,1-28       | HS006369509 |
| Ag/3.1,1-28       | HS006369518 |
| Ag/3.1,13         | HS006405015 |
| Ag/3.1,14         | HS006401713 |
| Ag/3.1,14v-15     | HS006406578 |
| Ag/3.1,16         | HS006375856 |
| Ag/3.1,16v-17     | HS006394584 |
| Ag/3.1,17v        | HS006392768 |
| Ag/3.1,18         | HS006377959 |
| Ag/3.1,18v-19     | HS006380687 |
| Ag/3.1,2          | HS006383179 |
| Ag/3.1,20         | HS006408670 |
| Ag/3.1,20v-21     | HS006380702 |
| Ag/3.1,21v-22     | HS006401580 |
| Ag/3.1,22v-23     | HS006384532 |
| Ag/3.1,23v        | HS006407833 |
| Ag/3.1,24         | HS006410113 |
| Ag/3.1,24v        | HS006386591 |
| Ag/3.1,25         | HS006393237 |
| Ag/3.1,3          | HS00638022X |
| Ag/3.1,4          | HS006394637 |
| Ag/3.1,5          | HS006396838 |
| Ag/3.1,6          | HS006410060 |
| Ag/3.1,7          | HS006397290 |
| Ag/3.1,8          | HS006394350 |
| Ag/3.1,9          | HS00639649X |

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| Ag/3.2,100-102      | HS006384523 |
| Ag/3.2,11-27        | HS006375883 |
| Ag/3.2,113-117      | HS006401571 |
| Ag/3.2,118-121      | HS006408661 |
| Ag/3.2,1-192        | HS006369456 |
| Ag/3.2,122-131      | HS006380696 |
| Ag/3.2,132; 140-146 | HS006392730 |
| Ag/3.2,133-139      | HS006377912 |
| Ag/3.2,147-152; 187 | HS006397263 |
| Ag/3.2,153-154      | HS006401704 |
| Ag/3.2,155-158      | HS006406193 |
| Ag/3.2,159-164      | HS006406863 |
| Ag/3.2,165-168      | HS006394557 |
| Ag/3.2,169          | HS00641007X |
| Ag/3.2,170-173      | HS006380195 |
| Ag/3.2,174-176      | HS006394619 |
| Ag/3.2,177-181      | HS006410042 |
| Ag/3.2,182-186      | HS00639681X |
| Ag/3.2,188-192      | HS00639428X |
| Ag/3.2,28-32; 34-36 | HS006396471 |
| Ag/3.2,37-39        | HS006395527 |
| Ag/3.2,40-47        | HS006378778 |
| Ag/3.2,47;171       | HS006369474 |
| Ag/3.2,48-49        | HS00640655X |
| Ag/3.2,50-52        | HS006405006 |
| Ag/3.2,53-58        | HS006409168 |
| Ag/3.2,59-63        | HS00639096X |
| Ag/3.2,64-68        | HS006374287 |
| Ag/3.2,69-72        | HS006405472 |
| Ag/3.2,73-76        | HS006382636 |
| Ag/3.2,77-82        | HS006374527 |
| Ag/3.2,83-88        | HS006380373 |
| Ag/3.2,89-90        | HS006383221 |
| Ag/3.2,91-96        | HS006407806 |
| Ag/3.2,97-99        | HS006389181 |
| AG/4.1,1-105        | HS006369634 |
| AG/4.1,43           | HS006376076 |
| AG/4.1,95           | HS006369652 |
| AG/4.2-3            | HS00636968X |
| AG/5                | HS006369886 |
| AH/1,1-64           | HS006370457 |
| AH/10,1-8           | HS006430896 |
| AH/11,1-14          | HS006371374 |
| AH/2,19             | HS006388077 |
| AH/2,1-96           | HS006370546 |
| AH/2,43             | HS006385638 |
| AH/2,43             | HS006404214 |
| AH/3,1-3            | HS006370591 |
| AH/4,1-101          | HS006370617 |
| AH/5,10-11          | HS006401740 |
| AH/5,1-11           | HS006372157 |
| AH/5,2-3            | HS006388101 |

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| AH/5,4-5    | HS006405641 |
| AH/5,6-7    | HS006385647 |
| AH/5,8-9    | HS006404250 |
| AH/6,1-70   | HS006370635 |
| AH/6,42     | HS006380711 |
| AH/6,50     | HS006385665 |
| AH/6,55     | HS006404288 |
| AH/7,1      | HS006388139 |
| AH/7,2-3    | HS00640752X |
| AH/7,4      | HS006406030 |
| AH/7,5      | HS006374133 |
| AH/7,6      | HS006376951 |
| AH/7,7      | HS006393157 |
| AH/7,8      | HS006404869 |
| AH/8        | HS006370671 |
| AH/8,1-94   | HS006370653 |
| AH/9,1-54   | HS006434634 |
| AI/1,1-78   | HS006371383 |
| AI/2,12     | HS006371409 |
| AI/2,1-80   | HS006371392 |
| AI/3.1,1-42 | HS006371418 |
| AI/3.1,41   | HS006384256 |
| AI/3.1,43   | HS006408062 |
| AI/3.2,1-26 | HS006371427 |
| AI/3.3,1-45 | HS006371436 |
| AI/3.3,43   | HS006384309 |
| AI/3.3,45   | HS006408071 |
| AI/3.4,14   | HS00641015X |
| AI/3.4,1-64 | HS006371445 |
| AI/3.4,26   | HS006387329 |
| AI/3.4,64   | HS006380079 |
| AI/4,10     | HS006393907 |
| AI/4,11     | HS006389664 |
| AI/4,12     | HS006376521 |
| AI/4,12     | HS006385914 |
| AI/4,14     | HS006379499 |
| AI/4,15     | HS006391359 |
| AI/4,16-17  | HS006397719 |
| AI/4,1-73   | HS006371463 |
| AI/4,18     | HS006373815 |
| AI/4,19     | HS006383983 |
| AI/4,20     | HS00637433X |
| AI/4,21     | HS006375453 |
| AI/4,22     | HS006408948 |
| AI/4,23     | HS006402864 |
| AI/4,25     | HS006402167 |
| AI/4,26     | HS006375382 |
| AI/4,27     | HS00639851X |
| AI/4,28     | HS006397906 |
| AI/4,29     | HS006393219 |
| AI/4,30     | HS006391036 |
| AI/4,31     | HS006385235 |

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| AI/4,32      | HS006373510 |
| AI/4,33      | HS006387605 |
| AI/4,34      | HS006405866 |
| AI/4,35      | HS006397361 |
| AI/4,36      | HS006380856 |
| AI/4,37-38   | HS006375201 |
| AI/4,39      | HS006403781 |
| AI/4,4       | HS006390736 |
| AI/4,40      | HS006380426 |
| AI/4,41-42   | HS006394501 |
| AI/4,43      | HS006398215 |
| AI/4,44      | HS006393273 |
| AI/4,45      | HS006408518 |
| AI/4,46      | HS006380542 |
| AI/4,47      | HS006402200 |
| AI/4,48      | HS006396275 |
| AI/4,49      | HS006383811 |
| AI/4,50-51   | HS006403010 |
| AI/4,52-53   | HS006375551 |
| AI/4,54      | HS006390647 |
| AI/4,55      | HS006408607 |
| AI/4,56      | HS006379425 |
| AI/4,5-6     | HS006387436 |
| AI/4,57      | HS006388148 |
| AI/4,58      | HS006379443 |
| AI/4,59      | HS006405060 |
| AI/4,60      | HS00638480X |
| AI/4,61      | HS006401811 |
| AI/4,62      | HS00640566X |
| AI/4,63      | HS006394682 |
| AI/4,64      | HS006391902 |
| AI/4,65      | HS006390164 |
| AI/4,66      | HS006379677 |
| AI/4,67      | HS00640590X |
| AI/4,68      | HS006405374 |
| AI/4,69      | HS006385146 |
| AI/4,70      | HS006396678 |
| AI/4,71      | HS006377995 |
| AI/4,72      | HS006376129 |
| AI/4,73      | HS006397156 |
| AI/4,8       | HS006409257 |
| AI/4,9;24    | HS006397334 |
| AI/4,3,34-37 | HS006371454 |
| AI/5,1-60    | HS006371472 |
| AI/5,35      | HS006408527 |
| AI/5,36      | HS006380551 |
| AI/5,37      | HS006402229 |
| AI/5,38      | HS006396319 |
| AI/5,39      | HS00638383X |
| AI/6,10      | HS006389495 |
| AI/6,11      | HS00638553X |
| AI/6,1-54    | HS006371481 |



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| AI/6,17      | HS006382968 |
| AI/6,20-21   | HS006385576 |
| AI/6,3;12-13 | HS006378571 |
| AI/6,39      | HS006401473 |
| AI/6,5       | HS00640639X |
| AI/6,54      | HS006397577 |
| AI/6,6       | HS006394931 |
| AI/6,7       | HS006405033 |
| AI/6,8       | HS006401787 |
| AI/6,9       | HS006387516 |
| AI/7,1       | HS006384345 |
| AI/7,10      | HS006402917 |
| AI/7,11      | HS006393925 |
| AI/7,12      | HS006402185 |
| AI/7,13      | HS006398538 |
| AI/7,14      | HS006397915 |
| AI/7,1-42    | HS006371490 |
| AI/7,15      | HS006393193 |
| AI/7,16      | HS006391081 |
| AI/7,17      | HS006385253 |
| AI/7,18      | HS006373548 |
| AI/7,19      | HS006405893 |
| AI/7,2       | HS00640809X |
| AI/7,20      | HS00639738X |
| AI/7,21      | HS00637522X |
| AI/7,22      | HS006403807 |
| AI/7,23      | HS006391223 |
| AI/7,25      | HS006380560 |
| AI/7,26      | HS006402247 |
| AI/7,27      | HS006396328 |
| AI/7,28      | HS006383947 |
| AI/7,29      | HS00640507X |
| AI/7,3       | HS006409275 |
| AI/7,30      | HS006375589 |
| AI/7,31      | HS006390656 |
| AI/7,32      | HS006408616 |
| AI/7,33      | HS006379390 |
| AI/7,34      | HS006388157 |
| AI/7,35      | HS006379461 |
| AI/7,36      | HS006384828 |
| AI/7,37      | HS006401820 |
| AI/7,38      | HS006391911 |
| AI/7,39      | HS006390208 |
| AI/7,4       | HS006379372 |
| AI/7,40      | HS006405919 |
| AI/7,41      | HS006405409 |
| AI/7,42      | HS006385164 |
| AI/7,5       | HS006391377 |
| AI/7,6       | HS006373833 |
| AI/7,7       | HS006384004 |
| AI/7,8       | HS006374376 |
| AI/7,9       | HS006408966 |

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| AI/7.24        | HS006408536 |
| AJ/1.1         | HS006372442 |
| AJ/1.1         | HS006372460 |
| AJ/1.2,1-32    | HS006372442 |
| AJ/1.3,1-48    | HS00637247X |
| AJ/1.3,47      | HS006372498 |
| AJ/1.3,48-49   | HS006370635 |
| AJ/1.4,1-60    | HS006372513 |
| AJ/1-4         | HS006372540 |
| AJ/2.1         | HS006375972 |
| AJ/2.2         | HS006389154 |
| AJ/3.1,10      | HS006406424 |
| AJ/3.1,10v     | HS00637379X |
| AJ/3.1,11v     | HS006377841 |
| AJ/3.1,13-14   | HS006394940 |
| AJ/3.1,1-37    | HS006373780 |
| AJ/3.1,15      | HS006405051 |
| AJ/3.1,16      | HS006401796 |
| AJ/3.1,16v     | HS006387552 |
| AJ/3.1,18      | HS006385558 |
| AJ/3.1,2       | HS006403048 |
| AJ/3.1,20      | HS006380112 |
| AJ/3.1,21      | HS006380598 |
| AJ/3.1,21v     | HS006391949 |
| AJ/3.1,22      | HS00638413X |
| AJ/3.1,23      | HS006374877 |
| AJ/3.1,23v     | HS006374779 |
| AJ/3.1,24      | HS006381530 |
| AJ/3.1,24v     | HS006397871 |
| AJ/3.1,24v     | HS006390745 |
| AJ/3.1,25      | HS00639800X |
| AJ/3.1,29      | HS006381432 |
| AJ/3.1,29      | HS006401526 |
| AJ/3.1,3       | HS006388353 |
| AJ/3.1,32v-33  | HS006388961 |
| AJ/3.1,34; 35v | HS006395017 |
| AJ/3.1,5       | HS006380972 |
| AJ/3.1,6       | HS00638103X |
| AJ/3.1,6v      | HS006401419 |
| AJ/3.1,7       | HS006388012 |
| AJ/3.1,7v      | HS006387472 |
| AJ/3.2,10      | HS006406406 |
| AJ/3.2,11      | HS006373762 |
| AJ/3.2,12      | HS006390155 |
| AJ/3.2,13      | HS006377879 |
| AJ/3.2,14      | HS006381601 |
| AJ/3.2,15      | HS006394996 |
| AJ/3.2,16      | HS006405042 |
| AJ/3.2,1-65    | HS006370798 |
| AJ/3.2,17      | HS006401802 |
| AJ/3.2,18      | HS006385567 |
| AJ/3.2,19      | HS006380604 |

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| AJ/3.2,2     | HS006403057 |
| AJ/3.2,20    | HS006391967 |
| AJ/3.2,21    | HS006384229 |
| AJ/3.2,22    | HS006374797 |
| AJ/3.2,23    | HS006392356 |
| AJ/3.2,24    | HS00638146X |
| AJ/3.2,25    | HS00639789X |
| AJ/3.2,26    | HS006398037 |
| AJ/3.2,27    | HS006380963 |
| AJ/3.2,28    | HS006405928 |
| AJ/3.2,29-30 | HS006396408 |
| AJ/3.2,3     | HS006388380 |
| AJ/3.2,30    | HS006392525 |
| AJ/3.2,31    | HS006409909 |
| AJ/3.2,33    | HS006394477 |
| AJ/3.2,34    | HS006380121 |
| AJ/3.2,35    | HS006401615 |
| AJ/3.2,36    | HS006398636 |
| AJ/3.2,37    | HS006378043 |
| AJ/3.2,38    | HS006406371 |
| AJ/3.2,39    | HS006392801 |
| AJ/3.2,4     | HS006375918 |
| AJ/3.2,40    | HS006378464 |
| AJ/3.2,41    | HS006389047 |
| AJ/3.2,42    | HS006375936 |
| AJ/3.2,43    | HS006395026 |
| AJ/3.2,44    | HS006407163 |
| AJ/3.2,45    | HS006381497 |
| AJ/3.2,46    | HS006378929 |
| AJ/3.2,47    | HS00639142X |
| AJ/3.2,48    | HS006388308 |
| AJ/3.2,49    | HS006390502 |
| AJ/3.2,5     | HS006380981 |
| AJ/3.2,50    | HS00639398X |
| AJ/3.2,51    | HS006391288 |
| AJ/3.2,52    | HS006380041 |
| AJ/3.2,53    | HS00637913X |
| AJ/3.2,54    | HS006398046 |
| AJ/3.2,56    | HS006396426 |
| AJ/3.2,57    | HS006405937 |
| AJ/3.2,58    | HS006381002 |
| AJ/3.2,59    | HS006375909 |
| AJ/3.2,6     | HS006381049 |
| AJ/3.2,60    | HS00638839X |
| AJ/3.2,61    | HS006403075 |
| AJ/3.2,62    | HS006405955 |
| AJ/3.2,63    | HS006396435 |
| AJ/3.2,64    | HS00639258X |
| AJ/3.2,65    | HS006398055 |
| AJ/3.2,7     | HS006401437 |
| AJ/3.2,8     | HS00639134X |
| AJ/3.2,9     | HS006387490 |

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| AJ/4,1          | HS006403324 |
| AJ/4,1-9        | HS006372676 |
| AJ/4,2          | HS006396201 |
| AJ/4,3          | HS006401778 |
| AJ/4,4          | HS00638820X |
| AJ/4,5          | HS006403093 |
| AJ/4,6          | HS006391321 |
| AJ/4,7          | HS006406433 |
| AJ/4,8          | HS006375696 |
| AJ/4,9          | HS006388406 |
| AJ/5,1          | HS006409293 |
| AJ/5,1-6        | HS006372649 |
| AJ/5,2          | HS006389996 |
| AJ/5,3          | HS006376530 |
| AJ/5,3v         | HS006385923 |
| AJ/5,4          | HS00637611X |
| AJ/5,5          | HS006378544 |
| AJ/5,6          | HS006376147 |
| AJ/6,1-29       | HS00637255X |
| AJ/6,24         | HS006372596 |
| AJ/6,25         | HS006372587 |
| AJ/6,26-28      | HS006372602 |
| AJ/6,29;29a     | HS006372578 |
| AJ/7,1-2        | HS006382681 |
| AK              | HS006370125 |
| Aus -i-/1,1     | HS006397405 |
| Aus -i-/1,2     | HS006398609 |
| Aus -i-/2       | HS006386546 |
| Aus -i-/2       | HS006386555 |
| Aus -i-/2       | HS006386582 |
| Aus -i-/2       | HS006397586 |
| Aus -i-/2       | HS006397595 |
| Aus-i-/3        | HS006369910 |
| Aus-i-/4        | HS006397737 |
| Aus-i-/5        | HS006368495 |
| Aus-i-/6        | HS006380471 |
| Aus-i-/7        | HS006398369 |
| Aus-i-/9        | HS006434868 |
| Aus-i-8         | HS006429133 |
| AC 4.1,14-15    | HS005795640 |
| -i-(10)         | HS006410534 |
| -i-(10)         | HS006396711 |
| -i-(10)         | HS006396758 |
| -i-(10)         | HS006430902 |
| -i-(11,10)      | HS006389619 |
| -i-(11,102)     | HS006393335 |
| -i-(11,103)     | HS006379292 |
| -i-(11,104)     | HS006405534 |
| -i-(11,105-106) | HS006421921 |
| -i-(11,11)      | HS006379265 |
| -i-(11,1-2)     | HS006412299 |
| -i-(11,13-14)   | HS006397085 |

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| -i(11,15      | HS006378295 |
| -i(11,16      | HS006389421 |
| -i(11,17-18)  | HS00639290X |
| -i(11,19)     | HS006401876 |
| -i(11,2)      | HS006412305 |
| -i(11,20)     | HS006385899 |
| -i(11,21)     | HS006408975 |
| -i(11,22)     | HS006380103 |
| -i(11,26)     | HS006434830 |
| -i(11,27)     | HS00641341X |
| -i(11,28-29)  | HS006434607 |
| -i(11,30)     | HS006432925 |
| -i(11,31)     | HS006412163 |
| -i(11,32-36)  | HS006434563 |
| -i(11,3-27)   | HS006374939 |
| -i(11,3-5)    | HS006374948 |
| -i(11,37)     | HS006397497 |
| -i(11,38)     | HS006414284 |
| -i(11,39)     | HS006385629 |
| -i(11,40)     | HS006410552 |
| -i(11,41-54)  | HS006434536 |
| -i(11,55-57)  | HS006411424 |
| -i(11,55-59)  | HS006411415 |
| -i(11,58-59)  | HS006412270 |
| -i(11,60-62)  | HS006411961 |
| -i(11,63)     | HS006383722 |
| -i(11,64)     | HS006432818 |
| -i(11,65-68)  | HS006414041 |
| -i(11,6-8     | HS006413400 |
| -i(11,69)     | HS006432611 |
| -i(11,70)     | HS006375963 |
| -i(11,71)     | HS006407501 |
| -i(11,72)     | HS006412207 |
| -i(11,73)     | HS006379247 |
| -i(11,73-75)  | HS006379229 |
| -i(11,75)     | HS006410249 |
| -i(11,76)     | HS00640159X |
| -i(11,77-81)  | HS006369895 |
| -i(11,80)     | HS006369901 |
| -i(11,82-83)  | HS00645673X |
| -i(11,84-87)  | HS006434895 |
| -i(11,88)     | HS00645258X |
| -i(11,89-93)  | HS006434616 |
| -i(11,9)      | HS006397960 |
| -i(11,94      | HS006380480 |
| -i(11,95)     | HS006432783 |
| -i(11,96)     | HS006412216 |
| -i(11,97)     | HS006407889 |
| -i(11,98-101) | HS00641406X |
| -i(12,1)      | HS006390333 |
| -i(12,2-3)    | HS006434859 |
| -i(12,4-6)    | HS006434545 |

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| -i-(12,7)       | HS006442734 |
| -i-(12,8-10)    | HS006434581 |
| -i-(13)         | HS006404635 |
| -i-(13)         | HS006404662 |
| -i-(14)         | HS006433904 |
| -i-(15)         | HS006414005 |
| -i-(16)         | HS006434643 |
| -i-(17)         | HS006434625 |
| -i-(18)         | HS006374699 |
| -i-,7,1-2       | HS006434062 |
| -i-. 9,1;2;5;10 | HS006411952 |
| -i-. 9,3        | HS006433842 |
| -i-. 9.7        | HS00643476X |
| -i-.1.1         | HS00638138X |
| -i-.1.1         | HS006379603 |
| -i-.1.1         | HS006395240 |
| -i-.1.1         | HS006380874 |
| -i-.1.1         | HS006376094 |
| -i-.1.1         | HS006409883 |
| -i-.1.1         | HS006407225 |
| -i-.1.1         | HS006383769 |
| -i-.1.1         | HS006396776 |
| -i-.1.1         | HS006371202 |
| -i-.1.1         | HS006371211 |
| -i-.1.1         | HS006377298 |
| -i-.1.1         | HS006390262 |
| -i-.1.1         | HS006390306 |
| -i-.1.2         | HS006393086 |
| -i-.1.2         | HS006434026 |
| -i-.2           | HS006412127 |
| -i-.3.1         | HS006433510 |
| -i-.3.2         | HS006374984 |
| -i-.3.2         | HS006375005 |
| -i-.4           | HS006412314 |
| -i-.5,1-5       | HS006424066 |
| -i-.6,1-15      | HS006434008 |
| -i-.7,10        | HS006402327 |
| -i-.7,10        | HS006402381 |
| -i-.7,11        | HS006388415 |
| -i-.7,12        | HS006398565 |
| -i-.7,13        | HS006406498 |
| -i-.7,14        | HS006394379 |
| -i-.7,15        | HS006382995 |
| -i-.7,3-5       | HS006390271 |
| -i-.7,6         | HS006386214 |
| -i-.7,7         | HS006378212 |
| -i-.7,8         | HS006403709 |
| -i-.8,1-4       | HS006412109 |
| -i-.8,5         | HS00639223X |
| -i-.8,6         | HS006412181 |
| -i-.9,1-10      | HS006411943 |
| -i-.9,4         | HS006398903 |

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| -i-.9,6;9     | HS006413572 |
| -i-.9,8       | HS006408750 |
| ÜR/6.3,1-22   | HS006419923 |
| AA 3.1,1      | HS004854531 |
| AC/1,1        | HS004883749 |
| Ü Gil         | HS005738386 |
| ÜE/1.1        | HS006432809 |
| ÜE/1.10       | HS006416912 |
| ÜE/1.11       | HS006416500 |
| ÜE/1.12       | HS006417114 |
| ÜE/1.13       | HS006417105 |
| ÜE/1.14       | HS006416681 |
| ÜE/1.15       | HS006417132 |
| ÜE/1.16       | HS006417070 |
| ÜE/1.2,2      | HS006416799 |
| ÜE/1.3,1      | HS006416805 |
| ÜE/1.3,1      | HS006416814 |
| ÜE/1.3,2      | HS006416832 |
| ÜE/1.4        | HS006416743 |
| ÜE/1.5        | HS006416618 |
| ÜE/1.6        | HS006416761 |
| ÜE/1.7        | HS00641708X |
| ÜE/1.8        | HS006416583 |
| ÜE/1.9        | HS006417123 |
| ÜE/2          | HS00641716X |
| ÜE/3          | HS006417437 |
| ÜE/3          | HS006417455 |
| ÜE/4          | HS006417606 |
| ÜE/5          | HS006420746 |
| ÜE/6.1        | HS006423855 |
| ÜE/6.10       | HS00642305X |
| ÜE/6.11       | HS006423962 |
| ÜE/6.12       | HS00642291X |
| ÜE/6.13       | HS006423022 |
| ÜE/6.14       | HS006422974 |
| ÜE/6.16       | HS00642313X |
| ÜE/6.17       | HS006422929 |
| ÜE/6.18       | HS006422769 |
| ÜE/6.19       | HS006423748 |
| ÜE/6.2        | HS006423935 |
| ÜE/6.20       | HS006423087 |
| ÜE/6.21       | HS006423013 |
| ÜE/6.22       | HS006423908 |
| ÜE/6.23       | HS006423686 |
| ÜE/6.24       | HS006423971 |
| ÜE/6.25       | HS006423004 |
| ÜE/6.26       | HS006423695 |
| ÜE/6.27       | HS00642275X |
| ÜE/6.28       | HS006424001 |
| ÜE/6.29       | HS006423120 |
| ÜE/6.3        | HS00642380X |
| ÜE/6.30;33;34 | HS006422698 |

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| ÜE/6.31    | HS006422689 |
| ÜE/6.32    | HS006422731 |
| ÜE/6.35    | HS006422704 |
| ÜE/6.4     | HS006422900 |
| ÜE/6.5     | HS006423766 |
| ÜE/6.6     | HS006422938 |
| ÜE/6.7     | HS006423828 |
| ÜE/6.7;15  | HS00642372X |
| ÜE/6.9     | HS006422947 |
| ÜE/7.1     | HS006426178 |
| ÜE/7.2     | HS006426196 |
| ÜE/7.3     | HS006426211 |
| ÜF 1.10    | HS005737431 |
| ÜF 10.3    | HS005743902 |
| ÜF 14.7    | HS005737647 |
| ÜF 14.8    | HS005737979 |
| ÜF 17.5    | HS005738036 |
| ÜF 19.10   | HS005738840 |
| ÜF 3a 2    | HS005734986 |
| ÜF 5.12    | HS005738081 |
| ÜF 5.13    | HS005737692 |
| ÜF 5.14    | HS005738134 |
| ÜF/1.1     | HS009565101 |
| ÜF/1.2     | HS00641457X |
| ÜF/1.3     | HS006414936 |
| ÜF/1.4     | HS006414963 |
| ÜF/1.5     | HS006414972 |
| ÜF/1.6     | HS006415011 |
| ÜF/1.7     | HS006415174 |
| ÜF/1.8     | HS006415254 |
| ÜF/1.9     | HS006415263 |
| ÜF/10.1    | HS006417375 |
| ÜF/10.2    | HS006417419 |
| ÜF/11      | HS006419413 |
| ÜF/12      | HS006419431 |
| ÜF/13      | HS006421743 |
| ÜF/13      | HS006421761 |
| ÜF/14.1    | HS006426436 |
| ÜF/14.2,1  | HS006421565 |
| ÜF/14.2,10 | HS006431445 |
| ÜF/14.2,11 | HS006426490 |
| ÜF/14.2,12 | HS006420782 |
| ÜF/14.2,13 | HS006440364 |
| ÜF/14.2,14 | HS008482078 |
| ÜF/14.2,15 | HS006551372 |
| ÜF/14.2,2  | HS006420915 |
| ÜF/14.2,3  | HS007963271 |
| ÜF/14.2,4  | HS006421055 |
| ÜF/14.2,5  | HS006421224 |
| ÜF/14.2,8  | HS006421396 |
| ÜF/14.2,9  | HS006421592 |
| ÜF/14.2,9  | HS006421609 |



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| ÜF/14.2,9   | HS006431015 |
| ÜF/14.2.7,1 | HS006421144 |
| ÜF/14.2.7,2 | HS006421681 |
| ÜF/14.2.7,3 | HS00642100X |
| ÜF/14.2.7,4 | HS00642127X |
| ÜF/14.2.7,5 | HS006421117 |
| ÜF/14.3,1   | HS006426543 |
| ÜF/14.3,1   | HS006426552 |
| ÜF/14.3,1   | HS006431605 |
| ÜF/14.3,2   | HS006420853 |
| ÜF/14.3,3   | HS006420871 |
| ÜF/14.3,4   | HS006431024 |
| ÜF/14.3,4   | HS006431033 |
| ÜF/14.3,5   | HS006433252 |
| ÜF/14.3,6   | HS00667871X |
| ÜF/14.4     | HS006426570 |
| ÜF/14.5     | HS006426605 |
| ÜF/14.6     | HS006421663 |
| ÜF/15.1     | HS006421912 |
| ÜF/15.2     | HS006421879 |
| ÜF/15.3     | HS006421805 |
| ÜF/16.1     | HS006422310 |
| ÜF/16.2     | HS006422034 |
| ÜF/16.3     | HS006422061 |
| ÜF/16.4     | HS006422099 |
| ÜF/16.5     | HS006422268 |
| ÜF/16.6     | HS006422419 |
| ÜF/17.1,1-5 | HS006424244 |
| ÜF/17.1,6   | HS006424191 |
| ÜF/17.1,7   | HS006424422 |
| ÜF/17.2     | HS006424306 |
| ÜF/17.3,1   | HS006425312 |
| ÜF/17.3,10  | HS006425143 |
| ÜF/17.3,11  | HS00642496X |
| ÜF/17.3,12  | HS006425401 |
| ÜF/17.3,13  | HS006425582 |
| ÜF/17.3,13  | HS006425608 |
| ÜF/17.3,14  | HS006424754 |
| ÜF/17.3,15  | HS00642550X |
| ÜF/17.3,16  | HS006425484 |
| ÜF/17.3,17  | HS006425573 |
| ÜF/17.3,18  | HS006424600 |
| ÜF/17.3,19  | HS006425448 |
| ÜF/17.3,2   | HS006425475 |
| ÜF/17.3,20  | HS006424772 |
| ÜF/17.3,21  | HS006425125 |
| ÜF/17.3,22  | HS006425528 |
| ÜF/17.3,23  | HS006425116 |
| ÜF/17.3,24  | HS006425546 |
| ÜF/17.3,25  | HS006424487 |
| ÜF/17.3,26  | HS006424629 |
| ÜF/17.3,27  | HS006425395 |

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| ÜF/17.3,28    | HS006424932 |
| ÜF/17.3,29    | HS006424941 |
| ÜF/17.3,3     | HS006424558 |
| ÜF/17.3,30-31 | HS006424647 |
| ÜF/17.3,31    | HS006424692 |
| ÜF/17.3,32    | HS006424549 |
| ÜF/17.3,33    | HS006424727 |
| ÜF/17.3,34    | HS006424638 |
| ÜF/17.3,35    | HS006425466 |
| ÜF/17.3,36    | HS006425330 |
| ÜF/17.3,37    | HS006425519 |
| ÜF/17.3,4     | HS006425072 |
| ÜF/17.3,5     | HS006424511 |
| ÜF/17.3,6     | HS006424825 |
| ÜF/17.3,7     | HS006425377 |
| ÜF/17.3,8     | HS006425359 |
| ÜF/17.3,9     | HS006425107 |
| ÜF/17.4,1     | HS006425152 |
| ÜF/17.4,1     | HS00642526X |
| ÜF/17.4,2     | HS006787231 |
| ÜF/17.4,3     | HS009206338 |
| ÜF/17.4,4     | HS009206374 |
| ÜF/18.1       | HS006425662 |
| ÜF/18.2       | HS006425680 |
| ÜF/19.2,1-4   | HS006425887 |
| ÜF/19.3,1-2   | HS006425902 |
| ÜF/19.4,1-4   | HS006425920 |
| ÜF/19.5-6     | HS006425949 |
| ÜF/19.8       | HS006484037 |
| ÜF/2          | HS006415272 |
| ÜF/20         | HS006426866 |
| ÜF/20         | HS006426875 |
| ÜF/3.1        | HS006415307 |
| ÜF/3.2        | HS006415316 |
| ÜF/4.1        | HS006005855 |
| ÜF/4.1        | HS006005864 |
| ÜF/4.1        | HS006415441 |
| ÜF/4.2        | HS00641546X |
| ÜF/5.1        | HS006415488 |
| ÜF/5.2        | HS006415693 |
| ÜF/5.3        | HS00641570X |
| ÜF/5.4        | HS006415719 |
| ÜF/5.5,1-2    | HS006415746 |
| ÜF/5.5,5      | HS006415764 |
| ÜF/5.6        | HS006431688 |
| ÜF/5.6        | HS006431703 |
| ÜF/5.7        | HS006443778 |
| ÜF/5.8        | HS006415521 |
| ÜF/5.8        | HS006415530 |
| ÜF/5.9        | HS006432371 |
| ÜF/5.9        | HS006432380 |
| ÜF/6.1        | HS006416289 |

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| ÜF/6.2     | HS006416340 |
| ÜF/7.1     | HS006416396 |
| ÜF/7.2     | HS00641643X |
| ÜF/8.1     | HS006417179 |
| ÜF/8.2     | HS006417197 |
| ÜF/8.2     | HS006417212 |
| ÜF/8.3     | HS006417221 |
| ÜF/9.1,1   | HS006417230 |
| ÜF/9.1,2   | HS00641724X |
| ÜF/9.2     | HS006546873 |
| ÜF/9.3     | HS009483196 |
| ÜH/1       | HS006422580 |
| ÜH/2       | HS006422615 |
| ÜI/1.1,1-2 | HS006425706 |
| ÜI/1.1,3   | HS006425715 |
| ÜI/1.2,1   | HS006425760 |
| ÜI/1.2,2   | HS006425798 |
| ÜI/1.3     | HS006425724 |
| ÜI/1.3     | HS006425742 |
| ÜI/1.4     | HS006425813 |
| ÜI/1.5     | HS006434044 |
| ÜP 1.2     | HS005738303 |
| ÜP 1.2     | HS005738330 |
| ÜR 8.1     | HS005738967 |
| ÜR 9       | HS006424137 |
| ÜR/1.1-4   | HS006415352 |
| ÜR/2.1     | HS006415817 |
| ÜR/2.2     | HS006415844 |
| ÜR/2.3     | HS006416117 |
| ÜR/2.4     | HS006416171 |
| ÜR/2.5     | HS006416180 |
| ÜR/2.6     | HS006416224 |
| ÜR/2.7     | HS006450790 |
| ÜR/2.8     | HS008784856 |
| ÜR/2.9     | HS008462137 |
| ÜR/3.1,1-3 | HS006417811 |
| ÜR/3.2,1   | HS006417938 |
| ÜR/3.2,2   | HS006417983 |
| ÜR/3.2,3   | HS006418031 |
| ÜR/3.2,3   | HS006418102 |
| ÜR/3.3,1   | HS006418158 |
| ÜR/3.3,10  | HS00641856X |
| ÜR/3.3,11  | HS006418603 |
| ÜR/3.3,12  | HS006418621 |
| ÜR/3.3,13  | HS006418630 |
| ÜR/3.3,14  | HS006418766 |
| ÜR/3.3,15  | HS006418793 |
| ÜR/3.3,16  | HS006418819 |
| ÜR/3.3,17  | HS006418864 |
| ÜR/3.3,18  | HS006418882 |
| ÜR/3.3,19  | HS006418917 |
| ÜR/3.3,2   | HS006418194 |

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| ÜR/3.3,20   | HS006418935 |
| ÜR/3.3,21   | HS006419075 |
| ÜR/3.3,22   | HS006419128 |
| ÜR/3.3,23   | HS006419146 |
| ÜR/3.3,24   | HS006419173 |
| ÜR/3.3,25   | HS006419191 |
| ÜR/3.3,26   | HS006419208 |
| ÜR/3.3,27   | HS006419217 |
| ÜR/3.3,28   | HS006418659 |
| ÜR/3.3,28   | HS006418695 |
| ÜR/3.3,29   | HS006419226 |
| ÜR/3.3,3    | HS006418256 |
| ÜR/3.3,30   | HS006419244 |
| ÜR/3.3,31   | HS006419253 |
| ÜR/3.3,32   | HS006419271 |
| ÜR/3.3,33   | HS00641929X |
| ÜR/3.3,34   | HS006419306 |
| ÜR/3.3,35   | HS006419324 |
| ÜR/3.3,36   | HS006419333 |
| ÜR/3.3,4    | HS006418274 |
| ÜR/3.3,5    | HS006418336 |
| ÜR/3.3,6    | HS006418416 |
| ÜR/3.3,7    | HS006418443 |
| ÜR/3.3,8    | HS00641848X |
| ÜR/3.3,9    | HS006418514 |
| ÜR/3.4,1    | HS006430920 |
| ÜR/3.4,2    | HS00643093X |
| ÜR/3.5      | HS006530120 |
| ÜR/4        | HS006419360 |
| ÜR/5        | HS006419422 |
| ÜR/6.1,1-2  | HS006419834 |
| ÜR/6.10     | HS006411774 |
| ÜR/6.11     | HS006411818 |
| ÜR/6.12     | HS006413465 |
| ÜR/6.13     | HS006430911 |
| ÜR/6.14     | HS006436998 |
| ÜR/6.15     | HS006448362 |
| ÜR/6.16     | HS005994170 |
| ÜR/6.17     | HS007093683 |
| ÜR/6.18     | HS007537298 |
| ÜR/6.19     | HS007896698 |
| ÜR/6.2,1-3  | HS00641988X |
| ÜR/6.20     | HS004704356 |
| ÜR/6.22     | HS008796187 |
| ÜR/6.23     | HS009194667 |
| ÜR/6.24     | HS008599894 |
| ÜR/6.3,1-22 | HS006419923 |
| ÜR/6.4,1-14 | HS006420138 |
| ÜR/6.5,1-8  | HS006420192 |
| ÜR/6.5,8    | HS006420218 |
| ÜR/6.6      | HS006420254 |
| ÜR/6.7      | HS006420497 |

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| ÜR/6.8,1  | HS006420512 |
| ÜR/6.8,2  | HS00642054X |
| ÜR/6.8,3  | HS006420639 |
| ÜR/6.8,4  | HS006420657 |
| ÜR/7      | HS006414257 |
| V 1.1     | HS006434803 |
| V 1.10    | HS006429554 |
| V 1.11    | HS006432184 |
| V 1.12    | HS00643492X |
| V 1.13    | HS006434788 |
| V 1.14    | HS006429483 |
| V 1.15    | HS006429231 |
| V 1.16    | HS006432531 |
| V 1.17-21 | HS006434080 |
| V 1.2     | HS006433753 |
| V 1.22    | HS006429788 |
| V 1.23    | HS006452525 |
| V 1.24    | HS006436316 |
| V 1.25    | HS009545889 |
| V 1.26    | HS00643255X |
| V 1.27    | HS006433083 |
| V 1.28    | HS006432569 |
| V 1.29    | HS006432578 |
| V 1.3     | HS006429189 |
| V 1.30    | HS006432596 |
| V 1.31    | HS006433815 |
| V 1.32-34 | HS006434483 |
| V 1.35    | HS006370045 |
| V 1.35    | HS006370081 |
| V 1.36    | HS006433341 |
| V 1.37    | HS006431866 |
| V 1.38    | HS006432620 |
| V 1.39    | HS006432649 |
| V 1.4     | HS006429643 |
| V 1.40    | HS006426688 |
| V 1.41    | HS006432836 |
| V 1.42    | HS006429509 |
| V 1.43    | HS006432685 |
| V 1.44    | HS006407978 |
| V 1.45    | HS009544228 |
| V 1.46    | HS006431991 |
| V 1.47-49 | HS006434518 |
| V 1.5     | HS006436281 |
| V 1.50    | HS006397020 |
| V 1.51    | HS006429151 |
| V 1.52    | HS006433771 |
| V 1.53    | HS006433379 |
| V 1.53a   | HS006432700 |
| V 1.54    | HS00643271X |
| V 1.55    | HS006429581 |
| V 1.56    | HS006432729 |
| V 1.57    | HS006433860 |

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| V 1.58  | HS006434714 |
| V 1.59  | HS006431893 |
| V 1.6   | HS006433940 |
| V 1.60  | HS006432738 |
| V 1.61  | HS006432756 |
| V 1.62  | HS006426697 |
| V 1.63  | HS006432774 |
| V 1.64  | HS006431919 |
| V 1.65  | HS006431937 |
| V 1.66  | HS006434572 |
| V 1.7   | HS006432504 |
| V 1.8   | HS006429670 |
| V 1.9   | HS006429536 |
| V 2     | HS006433969 |
| V 3     | HS006426679 |
| V 4     | HS00642666X |
| V 5     | HS006434750 |
| V 6     | HS006434966 |
| WÜ 1.1  | HS006437037 |
| WÜ/1.2  | HS006027674 |
| WÜ/1.2  | HS006027683 |
| WÜ/1.2  | HS006027692 |
| WÜ/1.2  | HS006027709 |
| WÜ/1.2  | HS006027718 |
| WÜ/1.2  | HS006027727 |
| WÜ/1.2  | HS006027736 |
| WÜ/1.2  | HS006027745 |
| WÜ/1.2  | HS006027754 |
| WÜ/1.3  | HS006027656 |
| WÜ/1.4  | HS006027665 |
| WÜ/1.5  | HS008741213 |
| WÜ/1.5  | HS008930829 |
| WÜ/2    | HS006136955 |
| WÜ/3.1  | HS006438698 |
| WÜ/3.2  | HS006360693 |
| WÜ/3.3  | HS006360675 |
| WÜ/3.3  | HS006360684 |
| WÜ/4.2  | HS006430644 |
| WÜ/4.3  | HS008701441 |
| WÜ/4.4  | HS008701693 |
| WÜ/4.5  | HS006430724 |
| WÜ/5    | HS006656196 |
| WÜ/5    | HS006656211 |
| WÜ/6    | HS007286643 |
| WÜ/7.1  | HS006443660 |
| WÜ/7.10 | HS008378383 |
| WÜ/7.11 | HS005991642 |
| WÜ/7.12 | HS006393228 |
| WÜ/7.13 | HS008378392 |
| WÜ/7.2  | HS006447249 |
| WÜ/7.3  | HS006449575 |
| WÜ/7.4  | HS007399511 |

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| WÜ/7.6 | HS007390801 |
| WÜ/7.6 | HS006932172 |
| WÜ/7.6 | HS006932190 |
| WÜ/7.6 | HS008378356 |
| WÜ/7.6 | HS008378374 |
| Wü/7.7 | HS008378285 |
| WÜ/7.8 | HS008378329 |
| WÜ/7.9 | HS008378338 |
| WÜ/7.9 | HS008378347 |
| WÜ/8.1 | HS006448433 |
| WÜ/8.2 | HS00880745X |
| WÜ/8.3 | HS008807404 |
| WÜ/8.3 | HS008807398 |
| WÜ/9.1 | HS006434198 |
| WÜ/9.2 | HS006469498 |
| WÜ/9.3 | HS006540815 |