

**B. Toezicht, onderzoeken en permanentie voor rechthebbenden opgenomen in een ziekenhuis of in een dagziekenhuis en verstrekkingen verleend in de lokalen van een erkende functie voor gespecialiseerde spoedgevallenzorg**

**1. Verstrekingen voorzien in artikel 25, § 1**

|     | Codenummer |               |          | Honoraria aan 100% | Tegemoetkoming van de honoraria aan 100% |  | Honoraria aan 50% | Tegemoetkoming van de honoraria aan 50% |  |
|-----|------------|---------------|----------|--------------------|--|--|-------------------|---|--|
|     | AMB        | HOS           |          |                    | Rechthebbenden met voorkeurregeling      | Rechthebbenden zonder voorkeurregeling |                   | Rechthebbenden met voorkeurregeling     | Rechthebbenden zonder voorkeurregeling |
| C = | 2,439679   | <b>596024</b> | = C 43   | 104,91             | 104,91                                   | <b>99,95</b>                           |                   |   |  |
| C = | 2,439679   | <b>596046</b> | = C 32   | 78,07              | 78,07                                    | <b>73,11</b>                           |                   |   |  |
| C = | 2,439679   | <b>596061</b> | = C 21,5 | 52,45              | 52,45                                    | <b>47,49</b>                           |                   |   |  |
| C = | 2,674135   | <b>596120</b> | = C 43   | 116,11             | 116,11                                   | <b>111,15</b>                          |                   |   |  |
| Q = | 0,037334   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 2,674135   | <b>596142</b> | = C 32   | 86,69              | 86,69                                    | <b>81,73</b>                           |                   |   |  |
| Q = | 0,037334   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 2,674135   | <b>596164</b> | = C 21,5 | 58,61              | 58,61                                    | <b>53,65</b>                           |                   |   |  |
| Q = | 0,037334   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 2,939812   | <b>596223</b> | = C 51   | 149,93             | 149,93                                   | <b>144,97</b>                          |                   |   |  |
| C = | 2,939812   | <b>596245</b> | = C 44   | 129,35             | 129,35                                   | <b>124,39</b>                          |                   |   |  |
| C = | 2,939812   | <b>596260</b> | = C 21,5 | 63,21              | 63,21                                    | <b>58,25</b>                           |                   |   |  |
| C = | 3,641235   | <b>596326</b> | = C 51   | 186,97             | 186,97                                   | <b>182,01</b>                          |                   |   |  |
| Q = | 0,042187   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 3,641235   | <b>596341</b> | = C 44   | 161,48             | 161,48                                   | <b>156,52</b>                          |                   |   |  |
| Q = | 0,042187   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 3,641235   | <b>596363</b> | = C 21,5 | 79,56              | 79,56                                    | <b>74,60</b>                           |                   |   |  |
| Q = | 0,042187   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 1,207992   | <b>596525</b> | = C 30   | 36,24              | 36,24                                    | <b>31,28</b>                           |                   |   |  |
| C = | 1,207992   | <b>596540</b> | = C 20   | 24,16              | 24,16                                    | <b>19,20</b>                           |                   |   |  |
| C = | 1,223411   | <b>596562</b> | = C 71   | 87,98              | 87,98                                    | <b>83,02</b>                           |                   |   |  |
| Q = | 0,037334   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 1,223844   | <b>596584</b> | = C 55   | 68,43              | 68,43                                    | <b>63,47</b>                           |                   |   |  |
| Q = | 0,037334   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 1,166802   | <b>597402</b> | = C 75   | 87,51              | 87,51                                    | 87,51                                  |                   |   |  |
| C = | 1,222008   | <b>597424</b> | = C 75   | 92,77              | 92,77                                    | 92,77                                  |                   |   |  |
| Q = | 0,037334   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 1,190139   | 597446        | = C 75   | 89,26              | 89,26                                    | 89,26                                  |                   |   |  |
| C = | 1,191506   | <b>597461</b> | = C 71   | 84,60              | 84,60                                    | <b>79,64</b>                           |                   |   |  |
| C = | 1,191928   | <b>597483</b> | = C 55   | 65,56              | 65,56                                    | <b>60,60</b>                           |                   |   |  |
| C = | 1,190139   | 597505        | = C 75   | 89,26              | 89,26                                    | 89,26                                  |                   |   |  |
| C = | 2,590788   | 597520        | = C 40   | 103,63             | 103,63                                   | 103,63                                 |                   |   |  |
| C = | 2,660161   | 597542        | = C 40   | 109,77             | 109,77                                   | 109,77                                 |                   |   |  |
| Q = | 0,037334   |               | = Q 90   |                    |  |  |                   |   |  |
| C = | 1,222008   | 597564        | = C 75   | 92,77              | 92,77                                    | 92,77                                  |                   |   |  |
| Q = | 0,037334   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 1,166802   | 597586        | = C 75   | 87,51              | 87,51                                    | 87,51                                  |                   |   |  |
| C = | 1,222008   | 597601        | = C 75   | 92,77              | 92,77                                    | 92,77                                  |                   |   |  |
| Q = | 0,037334   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 1,207992   | 597623        | = C 10   | 12,08              | 12,08                                    | 12,08                                  |                   |   |  |
| C = | 1,166802   | 597645        | = C 75   | 87,51              | 87,51                                    | 87,51                                  |                   |   |  |
| C = | 1,222008   | 597660        | = C 75   | 92,77              | 92,77                                    | 92,77                                  |                   |   |  |
| Q = | 0,037334   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 1,222008   | 597682        | = C 75   | 92,77              | 92,77                                    | 92,77                                  |                   |   |  |
| Q = | 0,037334   |               | = Q 30   |                    |  |  |                   |   |  |
| C = | 1,207992   | <b>597704</b> | = C 3    | 3,62               | 3,62                                     | <b>3,08</b>                            |                   |   |  |
| C = | 1,207992   | <b>597726</b> | = C 30   | 36,24              | 36,24                                    | <b>31,28</b>                           |                   |   |  |
| C = | 1,207992   | <b>597741</b> | = C 30   | 36,24              | 36,24                                    | <b>31,28</b>                           |                   |   |  |

## 1. Verstrekingen voorzien in artikel 25, § 1 (vervolg)

| Codenummer |          |               | Honoraria<br>aan 100% | Tegemoetkoming van de<br>honoraria aan 100% |                          | Honoraria<br>aan 50% | Tegemoetkoming van de<br>honoraria aan 50% |                          |
|------------|----------|---------------|-----------------------|---|--------------------------|----------------------|--|--------------------------|
| AMB        | HOS      |               |                       | Rechthebbenden<br>met                       | Rechthebbenden<br>zonder |                      | Rechthebbenden<br>met                      | Rechthebbenden<br>zonder |
|            |          |               |                       | voorkeurregeling                            | voorkeurregeling         |                      |  |                          |
| C =        | 1,207992 | <b>597763</b> | = C 3                 | 3,62  | 3,62                     | <b>3,08</b>          |  |                          |
| C =        | 1,207992 | <b>597785</b> | = C 30                | 36,24                                       | 36,24                    | <b>31,28</b>         |  |                          |
| C =        | 1,114866 | <b>598006</b> | = C 12                | 13,38                                       | 13,38                    | <b>8,70</b>          |  |                          |
| C =        | 1,207992 | <b>598021</b> | = C 6                 | 7,25  | 7,25                     | <b>4,72</b>          |  |                          |
| C =        | 1,207992 | <b>598043</b> | = C 3                 | 3,62  | 3,62                     | <b>2,36</b>          |  |                          |
| C =        | 1,207992 | <b>598065</b> | = C 2                 | 2,42  | 2,42                     | <b>1,58</b>          |  |                          |
| C =        | 1,207992 | <b>598080</b> | = C 2,5               | 3,02  | 3,02                     | <b>1,97</b>          |  |                          |
| C =        | 1,207992 | <b>598102</b> | = C 3                 | 3,62  | 3,62                     | <b>2,36</b>          |  |                          |
| C =        | 1,222008 | <b>598124</b> | = C 12                | 15,78                                       | 15,78                    | <b>11,10</b>         |  |                          |
| Q =        | 0,037334 |               | = Q 30                |   |                          |                      |  |                          |
| C =        | 1,425649 | <b>598146</b> | = C 16                | 23,93                                       | 23,93                    | <b>18,97</b>         |  |                          |
| Q =        | 0,037334 |               | = Q 30                |   |                          |                      |  |                          |
| C =        | 2,282352 | <b>598161</b> | = C 19                | 44,48                                       | 44,48                    | <b>39,52</b>         | 22,24                                      | 22,24                    |
| Q =        | 0,037334 |               | = Q 30                |   |                          |                      |  |                          |
| C =        | 1,425649 | <b>598183</b> | = C 17,5              | 26,07                                       | 26,07                    | <b>21,52</b>         | 13,04                                      | 13,04                    |
| Q =        | 0,037334 |               | = Q 30                |   |                          |                      |  |                          |
| C =        | 1,650300 | <b>598205</b> | = C 20                | 34,13                                       | 34,13                    | <b>29,17</b>         |  |                          |
| Q =        | 0,037334 |               | = Q 30                |   |                          |                      |  |                          |
| C =        | 3,634924 | <b>598220</b> | = C 25                | 92,59                                       | 92,59                    | <b>87,63</b>         |  |                          |
| Q =        | 0,057188 |               | = Q 30                |   |                          |                      |  |                          |
| C =        | 2,340684 | <b>598286</b> | = C 23,3              | 55,66                                       | 55,66                    | <b>50,70</b>         |  |                          |
| Q =        | 0,037334 |               | = Q 30                |   |                          |                      |  |                          |
| C =        | 1,222008 | <b>598323</b> | = C 12                | 15,78                                       | 15,78                    | <b>11,10</b>         |  |                          |
| Q =        | 0,037334 |               | = Q 30                |   |                          |                      |  |                          |
| C =        | 2,144506 | <b>598345</b> | = C 38                | 81,49                                       | 81,49                    | <b>76,53</b>         | 40,75                                      | 40,75                    |
| C =        | 2,282352 | <b>598360</b> | = C 38                | 87,85                                       | 87,85                    | <b>82,89</b>         | 43,93                                      | 43,93                    |
| Q =        | 0,037334 |               | = Q 30                |   |                          |                      |  |                          |
| C =        | 1,922808 | <b>598382</b> | = C 30                | 57,68                                       | 57,68                    | <b>52,72</b>         | 28,84                                      | 28,84                    |
| C =        | 1,300654 | <b>598404</b> | = C 16                | 20,81                                       | 20,81                    | <b>15,85</b>         |  |                          |
| C =        | 2,082245 | <b>598426</b> | = C 19                | 39,56                                       | 39,56                    | <b>34,60</b>         | 19,78                                      | 19,78                    |
| C =        | 1,922808 | <b>598441</b> | = C 15                | 28,84                                       | 28,84                    | <b>23,88</b>         | 14,42                                      | 14,42                    |
| C =        | 1,922808 | <b>598463</b> | = C 11                | 21,15                                       | 21,15                    | <b>16,92</b>         | 10,58                                      | 10,58                    |
| C =        | 1,922808 | <b>598485</b> | = C 5                 | 9,61  | 9,61                     | <b>7,69</b>          | 4,81                                       | 4,81                     |
| C =        | 1,300654 | <b>598522</b> | = C 17,5              | 22,76                                       | 22,76                    | <b>18,21</b>         | 11,38                                      | 11,38                    |
| C =        | 1,743392 | <b>598544</b> | = C 12                | 20,92                                       | 20,92                    | <b>16,74</b>         | 10,46                                      | 10,46                    |
| C =        | 1,743392 | <b>598566</b> | = C 7,5               | 13,08                                       | 13,08                    | <b>10,47</b>         | 6,54                                       | 6,54                     |
| C =        | 1,743392 | <b>598662</b> | = C 5                 | 8,72  | 8,72                     | <b>6,98</b>          | 4,36                                       | 4,36                     |
| C =        | 1,207992 | <b>598684</b> | = C 3                 | 3,62  | 3,62                     | <b>2,90</b>          | 1,81                                       | 1,81                     |
| C =        | 1,513420 | <b>598706</b> | = C 20                | 30,27                                       | 30,27                    | <b>25,31</b>         |  |                          |
| C =        | 1,328791 | <b>598721</b> | = C 7                 | 9,30  | 9,30                     | <b>6,05</b>          |  |                          |
| C =        | 1,328791 | <b>598743</b> | = C 3,5               | 4,65  | 4,65                     | <b>3,03</b>          |  |                          |
| C =        | 1,922808 | <b>598765</b> | = C 22                | 42,30                                       | 42,30                    | <b>37,34</b>         | 21,15                                      | 21,15                    |
| C =        | 1,922808 | <b>598780</b> | = C 10                | 19,23                                       | 19,23                    | <b>15,39</b>         | 9,62                                       | 9,62                     |
| C =        | 3,364789 | <b>598802</b> | = C 25                | 84,12                                       | 84,12                    | <b>79,16</b>         |  |                          |
| C =        | 2,229080 | <b>598824</b> | = C 7                 | 15,60                                       | 15,60                    | <b>10,64</b>         |  |                          |
| C =        | 2,229080 | <b>598846</b> | = C 3,5               | 7,80  | 7,80                     | <b>5,07</b>          |  |                          |
| C =        | 2,456183 | <b>598861</b> | = C 28,5              | 70,00                                       | 70,00                    | <b>65,04</b>         | 35,00                                      | 35,00                    |
| C =        | 2,692227 | <b>598883</b> | = C 28,5              | 77,85                                       | 77,85                    | <b>72,89</b>         | 38,93                                      | 38,93                    |
| Q =        | 0,037334 |               | = Q 30                |   |                          |                      |  |                          |
| C =        | 2,215216 | <b>598905</b> | = C 22,5              | 49,84                                       | 49,84                    | <b>44,88</b>         | 24,92                                      | 24,92                    |
| C =        | 2,215216 | <b>598942</b> | = C 7,5               | 16,61                                       | 16,61                    | <b>14,12</b>         | 8,31                                       | 8,31                     |
| C =        | 1,683948 | <b>598964</b> | = C 12                | 20,21                                       | 20,21                    | <b>16,17</b>         | 10,11                                      | 10,11                    |
| C =        | 1,763622 | <b>598986</b> | = C 12                | 22,28                                       | 22,28                    | <b>18,24</b>         | 11,14                                      | 11,14                    |
| Q =        | 0,037334 |               | = Q 30                |   |                          |                      |  |                          |

## 1. Verstrekkingen voorzien in artikel 25, § 1 (vervolg 2)

|     | Codenummer |               |          | Honoraria<br>aan 100% | Tegemoetkoming van de<br>honoraria aan 100% |  | Honoraria<br>aan 50% | Tegemoetkoming van de<br>honoraria aan 50% |  |
|-----|------------|---------------|----------|-----------------------|---|--|----------------------|--|--|
|     | AMB        | HOS           |          |                       | Rechthebbenden<br>met<br>voorkeurregeling   | Rechthebbenden<br>zonder<br>voorkeurregeling |                      | Rechthebbenden<br>met<br>voorkeurregeling  | Rechthebbenden<br>zonder<br>voorkeurregeling |
| C = | 1,207992   | <b>599045</b> | = C 40   | 48,32                 | 48,32                                       | <b>43,36</b>                                 |                      |  |  |
| C = | 1,207992   | <b>599060</b> | = C 30   | 36,24                 | 36,24                                       | <b>31,28</b>                                 |                      |  |  |
| C = | 1,628409   | <b>599082</b> | = C 26   | 42,34                 | 42,34                                       | <b>37,38</b>                                 | 21,17                | 21,17                                      | <b>16,21</b>                                 |
| C = | 2,415981   | <b>599104</b> | = C 20   | 48,32                 | 48,32                                       | <b>43,36</b>                                 |                      |  |  |
| C = | 2,135461   | <b>599126</b> | = C 23,3 | 49,76                 | 49,76                                       | <b>44,80</b>                                 |                      |  |  |
| C = | 2,313834   | <b>599141</b> | = C 7    | 16,20                 | 16,20                                       | <b>11,24</b>                                 |                      |  |  |
| C = | 2,313834   | <b>599163</b> | = C 3,5  | 8,10                  | 8,10  | <b>5,27</b>                                  |                      |  |  |
| C = | 1,339543   | <b>599185</b> | = C 17,5 | 23,44                 | 23,44                                       | <b>18,76</b>                                 | 11,72                | 11,72                                      | <b>9,38</b>                                  |
| C = | 1,425649   | <b>599281</b> | = C 17,5 | 26,07                 | 26,07                                       | <b>21,39</b>                                 | 13,04                | 13,04                                      | <b>10,70</b>                                 |
| Q = | 0,037334   |               | = Q 30   |                       |   |  |                      |  |  |
| C = | 1,409297   | <b>599303</b> | = C 150  | 211,39                | 211,39                                      | <b>206,43</b>                                |                      |  |  |
| C = | 1,409297   | <b>599325</b> | = C 16   | 22,55                 | 22,55                                       | <b>17,59</b>                                 | 11,28                | 11,28                                      | <b>7,34</b>                                  |
| C = | 1,207992   | <b>599340</b> | = C 6    | 7,25                  | 7,25  | <b>4,72</b>                                  | 3,63                 | 3,63                                       | <b>2,36</b>                                  |
| C = | 1,207992   | <b>599362</b> | = C 3    | 3,62                  | 3,62  | <b>2,36</b>                                  | 1,81                 | 1,81                                       | <b>1,18</b>                                  |
| C = | 1,114866   | <b>599384</b> | = C 12   | 13,38                 | 13,38                                       | <b>8,70</b>                                  |                      |  |  |
| C = | 1,207992   | <b>599406</b> | = C 7,5  | 9,06                  | 9,06  | <b>5,89</b>                                  |                      |  |  |
| C = | 1,207992   | <b>599421</b> | = C 4    | 4,83                  | 4,83  | <b>3,14</b>                                  |                      |  |  |
| C = | 1,207992   | <b>599443</b> | = C 56   | 67,65                 | 67,65                                       | <b>62,69</b>                                 |                      |  |  |
| C = | 1,207992   | <b>599465</b> | = C 34   | 41,07                 | 41,07                                       | <b>36,11</b>                                 |                      |  |  |
| C = | 1,114866   | <b>599782</b> | = C 23,3 | 25,98                 | 25,98                                       | <b>21,02</b>                                 |                      |  |  |
| C = | 1,222008   | <b>599804</b> | = C 23,3 | 29,59                 | 29,59                                       | <b>24,63</b>                                 |                      |  |  |
| Q = | 0,037334   |               | = Q 30   |                       |   |  |                      |  |  |
| C = | 1,752897   | 599970 599981 | = C 102  | 178,80                | 178,80                                      | 178,80                                       |                      |  |  |

## 2. Verstrekkingen voorzien in artikel 25, § 1bis

|     | Codenummer |               |        | Honoraria<br>aan 100% | Tegemoetkoming van de<br>honoraria aan 100% |  | Honoraria<br>aan 50% | Tegemoetkoming van de<br>honoraria aan 50% |  |
|-----|------------|---------------|--------|-----------------------|---|--|----------------------|--|--|
|     | AMB        | HOS           |        |                       | Rechthebbenden<br>met<br>voorkeurregeling   | Rechthebbenden<br>zonder<br>voorkeurregeling |                      | Rechthebbenden<br>met<br>voorkeurregeling  | Rechthebbenden<br>zonder<br>voorkeurregeling |
| C = | 3,690375   | <b>597273</b> | = C 16 | 59,05                 | 59,05                                       | <b>54,09</b>                                 |                      |  |  |
| C = | 3,690375   | <b>597295</b> | = C 16 | 62,17                 | 62,17                                       | <b>57,21</b>                                 |                      |  |  |
| Q = | 0,103953   |               | = Q 30 |                       |   |  |                      |  |  |
| C = | 3,690375   | <b>597310</b> | = C 16 | 59,05                 | 59,05                                       | <b>54,09</b>                                 |                      |  |  |
| C = | 3,690375   | <b>597332</b> | = C 16 | 62,17                 | 62,17                                       | <b>57,21</b>                                 |                      |  |  |
| Q = | 0,103953   |               | = Q 30 |                       |   |  |                      |  |  |
| C = | 3,690375   | <b>597354</b> | = C 16 | 59,05                 | 59,05                                       | <b>54,09</b>                                 |                      |  |  |
| C = | 3,690375   | <b>597376</b> | = C 16 | 62,17                 | 62,17                                       | <b>57,21</b>                                 |                      |  |  |
| Q = | 0,103953   |               | = Q 30 |                       |   |  |                      |  |  |
| C = | 1,207992   | <b>597800</b> | = C 15 | 18,12                 | 18,12                                       | <b>15,41</b>                                 |                      |  |  |
| C = | 1,207992   | <b>598581</b> | = C 2  | 2,42                  | 2,42  | <b>1,58</b>                                  |                      |  |  |
| C = | 1,207992   | <b>599480</b> | = C 15 | 18,12                 | 18,12                                       | <b>13,16</b>                                 |                      |  |  |

## 3. Verstrekkingen voorzien in artikel 25, § 3

|     | Codenummer |               |         | Honoraria<br>aan 100% | Tegemoetkoming van de<br>honoraria aan 100% |  |
|-----|------------|---------------|---------|-----------------------|---|--|
|     | AMB        | HOS           |         |                       | Rechthebbenden<br>met<br>voorkeurregeling   | Rechthebbenden<br>zonder<br>voorkeurregeling |
| A = | 1,197490   | 590181        | = A 24  | 28,74                 | 28,74                                       | 28,74  |
| A = | 1,197490   | 590203        | = A 24  | 28,74                 | 28,74                                       | 28,74  |
| A = | 1,197490   | 590310        | = A 5   | 5,99                  | 5,99  | 5,99   |
| A = | 1,197490   | 590332        | = A 5   | 5,99                  | 5,99  | 5,99   |
| A = | 1,197490   | 590413 590424 | = A 107 | 128,13                | 128,13                                      | 128,13                                       |
| A = | 1,197490   | 590435        | = A 75  | 89,81                 | 89,81                                       | 89,81  |
| A = | 1,197490   | 590446        | = A 150 | 179,62                | 179,62                                      | 179,62                                       |
| A = | 1,197490   | 590472        | = A 50  | 59,87                 | 59,87                                       | 59,87  |

## Heropname van dezelfde patiënt in hetzelfde ziekenhuis binnen de 10 dagen na een vorige opname

| Codenummer |        |  | Honoraria<br>aan 82% | Tegemoetkoming van de<br>honoraria aan 82%    |       |
|------------|--------|--|----------------------|---|-------|
| AMB        | HOS    | Rechtshabbenden<br>met<br>voorkeurregeling |                      | Rechtshabbenden<br>zonder<br>voorkeurregeling |       |
|            | 590181 | = A  | 24                   | 23,57   | 23,57 |
|            | 590203 | = A  | 24                   | 23,57   | 23,57 |

## 4. Verstrekkings voorzien in artikel 25, § 3 bis

| Codenummer |          |  | Honoraria<br>aan 100% | Tegemoetkoming van de<br>honoraria aan 100%   |  | Honoraria<br>aan 75% | Tegemoetkoming van de<br>honoraria aan 75%    |        |        |
|------------|----------|--|-----------------------|---|--|----------------------|---|--------|--------|
| AMB        | HOS      | Rechtshabbenden<br>met<br>voorkeurregeling |                       | Rechtshabbenden<br>zonder<br>voorkeurregeling | Rechtshabbenden<br>met<br>voorkeurregeling |                      | Rechtshabbenden<br>zonder<br>voorkeurregeling |        |        |
| A =        | 1,127277 | 590516                                     | = A 38                | 42,84   | 30,48                                      | 20,59                | 32,13   | 19,77  | 9,88   |
| A =        | 1,127277 | 590531                                     | = A 38                | 42,84   | 41,01                                      | 37,88                | 32,13   | 30,30  | 27,17  |
| A =        | 1,162724 | 590553                                     | = A 38                | 45,26   | 32,90                                      | 23,01                | 33,95   | 21,59  | 11,70  |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |
| A =        | 1,162724 | 590575                                     | = A 38                | 45,26   | 43,43                                      | 40,30                | 33,95   | 32,12  | 28,99  |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |
| A =        | 1,127277 | 590590                                     | = A 34                | 38,33   | 25,97                                      | 16,08                | 28,75   | 16,39  | 6,50   |
| A =        | 1,127277 | 590612                                     | = A 34                | 38,33   | 36,50                                      | 33,37                | 28,75   | 26,92  | 23,79  |
| A =        | 1,127277 | 590634                                     | = A 29                | 32,69   | 20,33                                      | 10,44                | 24,52   | 12,16  | 2,27   |
| A =        | 1,127277 | 590656                                     | = A 29                | 32,69   | 30,86                                      | 27,73                | 24,52   | 22,69  | 19,56  |
| A =        | 1,162724 | 590671                                     | = A 29                | 34,80   | 22,44                                      | 12,55                |   |        |        |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |
| A =        | 1,162724 | 590693                                     | = A 29                | 34,80   | 32,97                                      | 29,84                |   |        |        |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |
| A =        | 1,162724 | 590715                                     | = A 34                | 40,61   | 28,25                                      | 18,36                | 30,46   | 18,10  | 8,21   |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |
| A =        | 1,162724 | 590730                                     | = A 34                | 40,61   | 38,78                                      | 35,65                | 30,46   | 28,63  | 25,50  |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |
| A =        | 1,127277 | 590752                                     | = A 22                | 24,80   | 12,44                                      | 2,55                 |   |        |        |
| A =        | 1,127277 | 590774                                     | = A 22                | 24,80   | 22,97                                      | 19,84                |   |        |        |
| A =        | 1,162724 | 590796                                     | = A 22                | 26,66   | 14,30                                      | 4,41                 |   |        |        |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |
| A =        | 1,162724 | 590811                                     | = A 22                | 26,66   | 24,83                                      | 21,70                |   |        |        |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |
| C =        | 2,485622 | 590391                                     | = C 149               | 370,36  | 370,36                                     | 370,36               |   |        |        |
| C =        | 2,522905 | 590450                                     | = C 149               | 376,99  | 376,99                                     | 376,99               | 282,74  | 282,74 | 282,74 |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |
| C =        | 3,898897 | 590833                                     | = C 2                 | 7,80  | 7,80                                       | 7,80                 | 5,85  | 5,85   | 5,85   |
| C =        | 3,103297 | 590855                                     | = C 5                 | 15,52   | 15,52                                      | 15,52                | 11,64   | 11,64  | 11,64  |
| C =        | 2,749106 | 590870                                     | = C 8                 | 21,99   | 21,99                                      | 21,99                | 16,49   | 16,49  | 16,49  |
| C =        | 2,257477 | 590892                                     | = C 16                | 36,12   | 36,12                                      | 36,12                | 27,09   | 27,09  | 27,09  |
| C =        | 2,257477 | 590914                                     | = C 20                | 45,15   | 45,15                                      | 45,15                | 33,86   | 33,86  | 33,86  |
| C =        | 3,184478 | 590951                                     | = C 8                 | 26,56   | 26,56                                      | 26,56                | 19,92   | 19,92  | 19,92  |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |
| C =        | 2,423603 | 590973                                     | = C 16                | 39,86   | 39,86                                      | 39,86                | 29,90   | 29,90  | 29,90  |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |
| C =        | 2,400086 | 590995                                     | = C 20                | 49,08   | 49,08                                      | 49,08                | 36,81   | 36,81  | 36,81  |
| Q =        | 0,035835 |  | = Q 30                |   |  |                      |   |        |        |