

### Gebundelde downstream-kanalen

| Kanaal | Frequentie (Hz) | Vermogen (dBmV) | SNR (dB) | Modulatie | Kanaalnum |
|--------|-----------------|-----------------|----------|-----------|-----------|
| 1      | 602000000       | 0               | 38       | 256qam    | 1         |
| 2      | 610000000       | 0               | 37       | 256qam    | 2         |
| 3      | 618000000       | 0               | 38       | 256qam    | 3         |
| 4      | 626000000       | 0               | 37       | 256qam    | 4         |
| 5      | 634000000       | 0               | 37       | 256qam    | 5         |
| 6      | 642000000       | 0               | 37       | 256qam    | 6         |
| 7      | 650000000       | 0               | 37       | 256qam    | 7         |
| 8      | 658000000       | 1               | 37       | 256qam    | 8         |
| 9      | 666000000       | 1               | 37       | 256qam    | 9         |
| 10     | 674000000       | 0               | 36       | 256qam    | 10        |
| 11     | 682000000       | 0               | 36       | 256qam    | 11        |
| 12     | 690000000       | 0               | 37       | 256qam    | 12        |
| 13     | 698000000       | 0               | 36       | 256qam    | 13        |
| 14     | 706000000       | 0               | 36       | 256qam    | 14        |
| 15     | 714000000       | 0               | 36       | 256qam    | 15        |
| 16     | 722000000       | 0               | 36       | 256qam    | 16        |
| 17     | 730000000       | 0               | 36       | 256qam    | 17        |
| 18     | 738000000       | 0               | 35       | 256qam    | 18        |
| 19     | 746000000       | 0               | 35       | 256qam    | 19        |
| 20     | 754000000       | 0               | 35       | 256qam    | 20        |
| 21     | 826000000       | -2              | 34       | 256qam    | 29        |
| 22     | 834000000       | -3              | 34       | 256qam    | 30        |
| 23     | 842000000       | -3              | 34       | 256qam    | 31        |
| 24     | 850000000       | -2              | 34       | 256qam    | 32        |

### Gebundelde downstream-kanalen

| Kanaal | Locked Status | RxMER (dB) | Pre RS Errors | Post RS Errors |
|--------|---------------|------------|---------------|----------------|
| 1      | Goed (Locked) | 38.605     | 26289166349   | 172            |

|    |               |        |             |         |
|----|---------------|--------|-------------|---------|
| 2  | Goed (Locked) | 37.636 | 26286175633 | 199     |
| 3  | Goed (Locked) | 38.605 | 26286172781 | 117     |
| 4  | Goed (Locked) | 37.356 | 26286176346 | 188     |
| 5  | Goed (Locked) | 37.636 | 26286176881 | 173     |
| 6  | Goed (Locked) | 37.636 | 26286165903 | 154     |
| 7  | Goed (Locked) | 37.636 | 26286171840 | 193     |
| 8  | Goed (Locked) | 37.356 | 26275053319 | 138     |
| 9  | Goed (Locked) | 37.356 | 26286166611 | 199     |
| 10 | Goed (Locked) | 36.610 | 26286173553 | 179     |
| 11 | Goed (Locked) | 36.610 | 26286167570 | 176     |
| 12 | Goed (Locked) | 37.093 | 26286171841 | 198     |
| 13 | Goed (Locked) | 36.387 | 26286175736 | 309     |
| 14 | Goed (Locked) | 36.610 | 26286176982 | 287     |
| 15 | Goed (Locked) | 36.387 | 26286174367 | 599     |
| 16 | Goed (Locked) | 36.387 | 26286175320 | 875     |
| 17 | Goed (Locked) | 36.610 | 26286176995 | 694     |
| 18 | Goed (Locked) | 35.595 | 26271407418 | 5121    |
| 19 | Goed (Locked) | 35.595 | 26286170615 | 9170    |
| 20 | Goed (Locked) | 35.595 | 26286162084 | 18862   |
| 21 | Goed (Locked) | 34.346 | 26285583540 | 589058  |
| 22 | Goed (Locked) | 34.346 | 26285383280 | 789856  |
| 23 | Goed (Locked) | 34.346 | 26284502330 | 1679135 |
| 24 | Goed (Locked) | 34.346 | 26284517936 | 1664041 |