

### Funkfrequenzen für PMR+LPD+Flugfunk

| PMR 6,25 kHz |           |     |    | LPD 25,0 kHz |     |    |         |     |    |         |     |    |         |     |    |         |     |    |         |     |    |         |     |
|--------------|-----------|-----|----|--------------|-----|----|---------|-----|----|---------|-----|----|---------|-----|----|---------|-----|----|---------|-----|----|---------|-----|
| 01           | 446,00625 | MHz | 09 | 446,10625    | MHz | 01 | 433,075 | MHz | 13 | 433,375 | MHz | 25 | 433,675 | MHz | 37 | 433,975 | MHz | 49 | 434,275 | MHz | 61 | 434,575 | MHz |
| 02           | 446,01875 | MHz | 10 | 446,11875    | MHz | 02 | 433,100 | MHz | 14 | 433,400 | MHz | 26 | 433,700 | MHz | 38 | 434,000 | MHz | 50 | 434,300 | MHz | 62 | 434,600 | MHz |
| 03           | 446,03125 | MHz | 11 | 446,13125    | MHz | 03 | 433,125 | MHz | 15 | 433,425 | MHz | 27 | 433,725 | MHz | 39 | 434,025 | MHz | 51 | 434,325 | MHz | 63 | 434,625 | MHz |
| 04           | 446,04375 | MHz | 12 | 446,14375    | MHz | 04 | 433,150 | MHz | 16 | 433,450 | MHz | 28 | 433,750 | MHz | 40 | 434,050 | MHz | 52 | 434,350 | MHz | 64 | 434,650 | MHz |
| 05           | 446,05625 | MHz | 13 | 446,15625    | MHz | 05 | 433,175 | MHz | 17 | 433,475 | MHz | 29 | 433,775 | MHz | 41 | 434,075 | MHz | 53 | 434,375 | MHz | 65 | 434,675 | MHz |
| 06           | 446,06875 | MHz | 14 | 446,16875    | MHz | 06 | 433,200 | MHz | 18 | 433,500 | MHz | 30 | 433,800 | MHz | 42 | 434,100 | MHz | 54 | 434,400 | MHz | 66 | 434,700 | MHz |
| 07           | 446,08125 | MHz | 15 | 446,18125    | MHz | 07 | 433,225 | MHz | 19 | 433,525 | MHz | 31 | 433,825 | MHz | 43 | 434,125 | MHz | 55 | 434,425 | MHz | 67 | 434,725 | MHz |
| 08           | 446,09375 | MHz | 16 | 446,19375    | MHz | 08 | 433,250 | MHz | 20 | 433,550 | MHz | 32 | 433,850 | MHz | 44 | 434,150 | MHz | 56 | 434,450 | MHz | 68 | 434,750 | MHz |
|              |           |     |    |              |     | 09 | 433,275 | MHz | 21 | 433,575 | MHz | 33 | 433,875 | MHz | 45 | 434,175 | MHz | 57 | 434,475 | MHz | 69 | 434,775 | MHz |
|              |           |     |    |              |     | 10 | 433,300 | MHz | 22 | 433,600 | MHz | 34 | 433,900 | MHz | 46 | 434,200 | MHz | 58 | 434,500 | MHz |    |         |     |
|              |           |     |    |              |     | 11 | 433,325 | MHz | 23 | 433,625 | MHz | 35 | 433,925 | MHz | 47 | 434,225 | MHz | 59 | 434,525 | MHz |    |         |     |
|              |           |     |    |              |     | 12 | 433,350 | MHz | 24 | 433,650 | MHz | 36 | 433,950 | MHz | 48 | 434,250 | MHz | 60 | 434,550 | MHz |    |         |     |

Platzfrequenz LF-OL  
mit sub. 15 (110,9Hz)

| CTCSS-Tonfrequenzen = Unterfrequenzen (Subchannel) |       |    |    |       |    |    |       | Flugfunk 8,33kHz / 121,500 MHz int. Notruf |    |       |    |    |         |     |                     |    |         |     |                        |
|--|-------|----|----|-------|----|----|-------|--|----|-------|----|----|---------|-----|---------------------|----|---------|-----|------------------------|
| 01   | 67,0  | Hz | 13 | 103,5 | Hz | 25 | 156,7 | Hz   | 37 | 241,8 | Hz | 01 | 133,585 | MHz | Görlitz Radio       | 13 | 122,540 | MHz | Air2Air-Com (bundesw.) |
| 02   | 71,9  | Hz | 14 | 107,2 | Hz | 26 | 162,2 | Hz   | 38 | 250,3 | Hz | 02 | 123,255 | MHz | Rothenburg Radio    | 14 | 122,555 | MHz | Air2Air-Com (bundesw.) |
| 03   | 74,4  | Hz | 15 | 110,9 | Hz | 27 | 167,9 | Hz   |    |       |    | 03 | 120,605 | MHz | Bautzen INFORMATION | 15 | 120,560 | MHz | Air2Air-Com (Reg. 2)   |
| 04   | 77,0  | Hz | 16 | 114,8 | Hz | 28 | 173,8 | Hz   |    |       |    | 04 | 118,605 | MHz | Klix Radio          | 16 | 131,740 | MHz | Air2Air-Com (Reg. 4)   |
| 05   | 79,7  | Hz | 17 | 118,8 | Hz | 29 | 179,9 | Hz   |    |       |    | 05 | 118,880 | MHz | ATIS Dresden        | 17 | 130,935 | MHz | Air2Air-Com (Reg. 6)   |
| 06   | 82,5  | Hz | 18 | 123,0 | Hz | 30 | 186,2 | Hz   |    |       |    | 06 | 133,630 | MHz | ATIS Berlin         | 18 | 123,010 | MHz | Air2Air-Com (Reg. 8)   |
| 07   | 85,4  | Hz | 19 | 127,4 | Hz | 31 | 192,8 | Hz   |    |       |    | 07 | 134,460 | MHz | ATIS Leipzig        | 19 |         | MHz |                        |
| 08   | 88,5  | Hz | 20 | 131,8 | Hz | 32 | 203,5 | Hz   |    |       |    | 08 |         | MHz |                     | 20 |         | MHz |                        |
| 09   | 91,5  | Hz | 21 | 136,5 | Hz | 33 | 210,7 | Hz   |    |       |    | 09 |         | MHz |                     | 21 |         | MHz |                        |
| 10   | 94,8  | Hz | 22 | 141,3 | Hz | 34 | 218,1 | Hz   |    |       |    | 10 |         | MHz |                     | 22 |         | MHz |                        |
| 11   | 97,4  | Hz | 23 | 146,2 | Hz | 35 | 225,7 | Hz   |    |       |    | 11 | 119,825 | MHz | Langen Information  |    |         |     | Regionen nach          |
| 12   | 100,0 | Hz | 24 | 151,4 | Hz | 36 | 233,6 | Hz   |    |       |    | 12 | 125,800 | MHz | Langen Information  |    |         |     | Nfl 1-1935-20          |

#### Funkfrequenzen anderer Fluggebiete

| Fluggebiet    | Art | Kanal | Frequenz  | Sub. | Frequenz |       |    |
|---------------|-----|-------|-----------|------|----------|-------|----|
| WE-Flieger CZ | PMR | 02    | 446,01875 | MHz  | 38       | 250,3 | Hz |
| Cottbus       | PMR | 08    | 446,09375 | MHz  | 15       | 110,9 | Hz |
| Beilrode      | PMR | 08    | 446,09375 | MHz  | 32       | 203,5 | Hz |
| Altes Lager   | LPD | 60    | 434,550   | MHz  |          |       | Hz |
| Streckenflug  | LPD | 62    | 434,600   | MHz  | 01       | 67,0  | Hz |

#### Funkfrequenzen anderer Fluggebiete

| Fluggebiet | Art | Kana | Frequenz | Sub. | Frequenz |    |
|------------|-----|------|----------|------|----------|----|
|            |     |      |          | MHz  |          | Hz |
|            |     |      |          | MHz  |          | Hz |
|            |     |      |          | MHz  |          | Hz |
|            |     |      |          | MHz  |          | Hz |
|            |     |      |          | MHz  |          | Hz |