

| Frequenz | Programm           | Senderstandort |
|----------|--------------------|----------------|
| 87,5MHz  | MALVISI            |                |
| 88,2MHz  | DRS                |                |
| 88,4MHz  | R ITALIA           |                |
| 89,0MHz  | *R LODI*           |                |
| 90,2MHz  | R MARIA            |                |
| 90,7MHz  | RAI MFI            |                |
| 91,2MHz  | LAT MIELE          |                |
| 91,6MHz  | MUSIQUES           |                |
| 92,5MHz  | R MARIA            |                |
| 93,3MHz  | * R I N *          |                |
| 93,5MHz  | SWR 1 BW           |                |
| 93,8MHz  | SWR 3              |                |
| 94,2MHz  | RAI MF1            |                |
| 94,7MHz  | FRANCE (ohne RDS)  |                |
| 94,9MHz  | www.krock.it       |                |
| 95,1MHz  | France (ohne RDS)C |                |
| 95,9MHz  | RAI MF1            |                |
| 96,2MHz  | SWR 2              |                |
| 97,2MHz  | DRS 2              |                |
| 97,4MHz  | RADIO 2            |                |
| 97,7MHz  | R MARIA            |                |
| 97,9MHz  | SWR 2              |                |
| 98,4MHz  | SWR 3              |                |
| 99,0MHz  | DRS 2              |                |
| 99,9MHz  | RAI MF3            |                |
| 100,4MHz | Regenbogen         | Hornisgrinde   |
| 100,8MHz | ESPACE 2           |                |
| 101,1MHz | Regenbogen         |                |
| 101,9MHz | RADIO FRAMBOIS     |                |
| 102,3MHz | RSR-IERE           |                |
| 102,6MHz | BLEUALSA           |                |
| 103,0MHz | RAI MF1            |                |
| 103,3MHz | RAI 103.3          |                |
| 104,2MHz | COULEUR 3          |                |
| 105,1MHz | lifegate           |                |
| 105,5MHz | INFO (france)      |                |
| 105,8MHz | DRS 3              |                |
| 107,3MHz | RETE UNO           |                |
| 108,0MHz | CENTO UNO          |                |