

Radiolatarnie – pozwolenia wydane przez UKE (stan na 03.2013)

I.p.	znak	moc	emisja	QRG	op.	II op.
1	SR1LHP	10	A1A CW	1296,9 MHz	SP1TMN	
2	SR1XHS	10	A1A CW	10368,9 MHz	SP1TMN	
3	SR2VHM	5	A1A	144,487 MHz	SQ2JSN	
4	SR3CHR	5		5760,845 MHz	SP3WYP	
5	SR3FHB	5	F1A	50,028 MHz	SP3DRT	
6	SR3FHC	10	FM	70,100 MHz	SP3QFV	
7	SR3KHR	1	F1A	24048,845 MHz	SP3WYP	
8	SR3LHE	2	F1A	1296,845 MHz	SP3DRT	
9	SR3SHF	1	F1A	2320,845 MHz	SP3DRT	
10	SR3SHR	3		3400,845 MHz	SP3WYP	
11	SR3UHD	1	F1A	432,428 MHz	SP3DRT	
12	SR3VHC	1	F1A	144,428 MHz	SP3DRT	
13	SR3VHX	5	A1A	144,481 MHz	SQ3FYK	
14	SR3XHR	1	F1A	10368,845 MHz	SP3WYP	
15	SR5FHR	10		70,110 Mhz	SP5XMU	
16	SR5FHW	10		50,462 MHz	SP5XMU	
17	SR5FHX	5	zgodnie z Band-Planem	50,023 MHz	SP5XMU	
18	SR5LHW	10	zgodnie z Band-Planem	1296,862 MHz	SQ5MX	
19	SR5UHW	10	zgodnie z Band-Planem	432,462 MHz	SQ5MX	
20	SR5VHW	10	zgodnie z Band-Planem	144,462 Mhz	SQ5MX	
21	SR5XHW	10	zgodnie z Band Planem	10368,862 MHz	SQ5MX	
22	SR6GHC	1	F1A	47088,120 MHz	SP6GWB	
23	SR6KHC	2	F1A	24048,220 MHz	SP6GWB	
24	SR6XHC	5	F1A	10368,906 MHz	SP6GWB	
25	SR7IHM	10	Badania propagacji	28,253,200 Mhz	SP5TWA	
26	SR8FHL	10	A1A	50,0365 MHz	SP8DIP	SP8LLB
27	SR8FHS	5	CW	50,405 MHz	SP7THR	
28	SR8LHL	1	A1A	1296,895 MHz	SP8DIP	SQ8JIS
29	SR8VHS	5	CW	144,410 MHz	SP7THR	
30	SR9FHA	5	służba radioamatorska	50,026 MHz	SP9OYP	
31	SR9LHK	5	F1A; A1A	1296,925 MHz	SP9BGS	SP9GT
32	SR9UHK	5	F1A; A1A	432,425 MHz	SP9BGS	SP9GT
33	SR9VHD	5	F3E	144,455 MHz	SP9UFI	
34	SR9VHK	5	F1A; A1A	144,425 MHz	SP9BGS	SP9GT
35	SR9XHK	10		10368,850 MHz	SP9CP	