

ARI  
ASSOCIAZIONE RADIOAMATORI ITALIANI

SEZIONE DI AREZZO

52100 AREZZO P.O.Box 40

FREQUENZE ASSEGNATE AL SERVIZIO DI RADIOamatore E RADIOamatore

IN VARI PAESI EUROPEI

	E C A	I T U	A U T	B E L	C Z E	D N K	E S T	F I N	F D	H N G	I S L	I R L	I	L T	L U	L N	N O R	P O R	E S	S	S U I	
130.0 - 135.7 kHz																						
135.7 - 137.8 kHz																						
137.8 - 148.5 kHz																						
1635.0 - 1715.0 kHz																						
1715.0 - 1800.0 kHz																						
1810.0 - 1830.0 kHz																						
1830.0 - 1850.0 kHz																						
1850.0 - 1880.0 kHz																						
1880.0 - 1890.0 kHz																						
1890.0 - 2000.0 kHz																						
3500.0 - 3800.0 kHz																						
7000.0 - 7100.0 kHz																						
10100.0 - 10150.0 kHz																						
14000.0 - 14250.0 kHz																						
14250.0 - 14350.0 kHz																						
18068.0 - 18168.0 kHz																						
21000.0 - 21450.0 kHz																						
24890.0 - 24990.0 kHz																						
28.0 - 29.7 MHz																						
	E C A	I T U	A U T	B E L	C Z E	D N K	E S T	F I N	F D	H N G	I S L	I R L	I	L T	L U	L N	N O R	P O R	E S	S	S U I	
47.0 - 50.0 MHz																						
50.0 - 50.08 MHz																						
50.08 - 51.0 MHz																						
51.0 - 52.0 MHz																						
52.0 - 68.0 MHz																						
144.0 - 146.0 MHz																						
430.0 - 432.0 MHz																						
432.0 - 433.0 MHz																						
433.0 - 433.05 MHz																						
433.05 - 434.0 MHz																						
434.0 - 434.79 MHz																						
434.79 - 435.0 MHz																						
435.0 - 436.0 MHz																						
436.0 - 438.0 MHz																						
438.0 - 440.0 MHz																						
1240.0 - 1245.0 MHz																						
1245.0 - 1250.0 MHz																						
1250.0 - 1260.0 MHz																						
1260.0 - 1270.0 MHz																						
1270.0 - 1298.0 MHz																						





	E C A	I T U	A U T	B E L	C Z E	D N K	E S T	F I N	F D	H N G	I S L	I R L	I L I	L T U	L N L	N O R	P O R	E S S	S U I
47.0 - 47.2 GHz																			
47.2 - 48.5 GHz																			
74.0 - 75.5 GHz																			
75.5 - 76.0 GHz																			
76.0 - 77.5 GHz																			
77.5 - 77.7 GHz																			
77.7 - 78.0 GHz																			
78.0 - 79.0 GHz																			
79.0 - 81.0 GHz																			
81.0 - 84.0 GHz																			
119.98 - 120.02 GHz																			
122.25 - 122.5 GHz																			
122.5 - 123.0 GHz																			
134.0 - 136.0 GHz																			
136.0 - 141.0 GHz																			
142.0 - 144.0 GHz																			
144.0 - 144.68 GHz																			
144.68 - 144.98 GHz																			
144.98 - 145.45 GHz																			
145.45 - 145.75 GHz																			

	E C A	I T U	A U T	B E L	C Z E	D N K	E S T	F I N	F D	H N G	I S L	I R L	I L I	L T U	L N L	N O R	P O R	E S S	S U I
145.75 - 146.82 GHz																			
146.82 - 147.12 GHz																			
147.12 - 149.0 GHz																			
241.0 - 248.0 GHz																			
248.0 - 250.0 GHz																			




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