



CLASSIFICA CONTEST ROMAGNA 50 MHz 2014 - TROFEO ARI 2014 -

Categoria: Stazioni Fisse (6F)

Pos.	Call	Locator	Aslm	Antenna	Power	Qso	Declared	ODX	DX	QRB	Err	ErrQRB	Finale	%	Punti Trofeo
1	S57RR	JN65UM	300	9 ELE	100	63	16834	ISOBSR	770	16832	0	0	16832	00. %	//
2	I0FHZ	JN62AP	588	6el.dis.dl9bv	500	70	14994	DL3RBH	646	14993	3	572	14421	4.2 %	25
3	IK0VWO	JN62LH	800	7 el ik0vwo	500	54	13447	IZ1ERW	532	13422	0	0	13422	00. %	21
4	IW5BUX/4	JN54QD	0	//	//	78	11312	DK2EA	677	11304	2	719	10585	2.5 %	18
5	I4CIL *	JN64AH	0	2X5EL	200	63	9941	ISOBSR	591	9937	5	1090	8847	7.9 %	16
6	IW1CKM	JN45FD	142	5 Elementi	300	42	8869	IT9TYR	960	8858	2	353	8505	4.7 %	15
7	I2ADN	JN45MS	360	5 el. yagi h.m.	500	50	8223	IK0VWO	496	8211	0	0	8211	00. %	14
8	IZ4FXU	JN54RJ	280	5 EL. YAGI	500	59	7854	F8ZW	559	7857	0	0	7857	00. %	13
9	IK5RLP	JN52LR	5	7 el yagi hm LFA	500	31	91	IW3IA	384	6716	1	3	6713	3.2 %	12
10	I4AMD	JN64CI	2	6 el h.m.	90	39	4969	DK2EA	654	4972	0	0	4972	00. %	11
11	IK4WMA **	JN54WG	36	5 el	500	43	4913	DK2EA	663	4907	1	31	4876	2.3 %	10
12	IK3HAR	JN55RK	330	//	//	31	4862	IK0VWO	368	4860	3	343	4517	9.6 %	10
13	IZ3GNG	JN55WM	28	YAGI 6 EL.	100	29	4388	IK0VWO	368	4383	0	0	4383	00. %	10
14	IQ0HV	JN61IS	700	YAGI 4EL HM	50	25	4421	IW2NRI	530	4418	1	234	4184	4.0 %	10
15	IW2CAM	JN45RP	280	4 ele yagi autocostr	300	19	4147	ISOBSR	691	4144	0	0	4144	00. %	10
16	IZ1TRG	JN44VD	220	yagi 6 el dk7zb	100	26	3922	IQ0HV	355	3918	0	0	3918	00. %	10
17	I4CVC ***	JN54VJ	22	el loop	100	37	3950	OE5MPL	482	3952	1	49	3903	2.7 %	10
18	I4JEE	JN54TU	20	3 Elm Cush Craft	100	27	2877	I0FHZ	248	2867	0	0	2867	00. %	10
19	I4YYC	JN54WF	23	YAGI 3 ELEMENTI	100	35	0	IW2NRI	274	2954	1	116	2838	2.8 %	10
20	IZ0INX	JN61FX	85	DK7ZB 5el.	100	13	2820	IW3IA	455	2816	0	0	2816	00. %	10
21	IZ1GCV	JN35VH	256	DELTA LOOP 5	500	15	43	S57RR	463	2635	1	3	2632	6.6 %	10
22	I4FGG	JN54TU	10	5 elementi yagi	100	24	2700	IK0VWO	303	2698	2	279	2419	8.3 %	10
23	IZ3NVE	JN55RQ	180	Create V 730 dipolo	50	17	2366	I0FHZ	342	2364	0	0	2364	00. %	10
24	IK6FBB	JN62XS	20	delta loop 3 el.	100	10	2227	IW2NRI	507	2227	0	0	2227	00. %	10

25	IZ4ISC	JN64BS	15	5 elementi	100	20	2320	IK0VWO	282	2319	2	230	2089	10.0 %	10
26	IZ1RGI	JN45EA	250	create	200	24	70	IK2ZLJ	147	2045	4	12	2033	16.6 %	10
27	IW4EQY	JN54UK	30	filare	100	30	1822	IK2HKT	211	1823	0	0	1823	00. %	10
28	IK0BAL	JN62GV	400	5 el. M2 Enterprise	100	9	1665	IS0BSR	476	1661	0	0	1661	00. %	10
29	IK2AQZ	JN45NU	200	6 elementi	100	21	1630	S57RR	358	1630	0	0	1630	00. %	10
30	IK4DRR	JN54WH	65	5 ELEMENTI	80	22	64	IW3IA	267	1598	4	12	1586	18.1 %	10
31	IW6NPK	JN72BL	144	Moxon HM	100	9	1659	S57RR	340	1658	1	172	1486	11.1 %	10
32	I4BTK	JN64CK	1	YAGI 5 EL. TONNA	10	19	1628	I0FHZ	200	1628	1	152	1476	5.2 %	10
33	IK4ZHH	JN64AF	106	//	//	24	1448	IK0VWO	226	1421	0	0	1421	00. %	10
34	IZ4BQV	JN54UI	48	Yagi 2 EL	100	29	2119	IK0EWO	249	2118	6	718	1400	20.6 %	10
35	IK2ILG	JN45VS	350	DIAMOND V 2000	100	8	964	IZ4ZAW	228	965	0	0	965	00. %	10
36	IZ5MOQ	JN54BC	205	5JXX6	300	10	1237	IW3AI	281	1229	2	374	855	20.0 %	10
37	IW1BEF	JN45AN	420	DIPOLO	30	13	787	IW2NRI	95	787	0	0	787	00. %	10
38	IK4MFM	JN54UI	60	V2000 DIAMOND	100	23	1119	S57RR	204	1119	2	338	781	8.6 %	10
39	I4DZ	JN64CD	44	VERT 3 BANDE	50	10	649	S57RR	194	648	0	0	648	00. %	10
40	IK2YSJ	JN45MM	135	G.P 15	50	14	641	IZ1POA	87	642	0	0	642	00. %	10
41	IZ1POA	JN46DC	325	2 el UB	50	4	641	IW5BUX/4	326	640	0	0	640	00. %	10
42	IZ1ANZ	JN45FH	127	//	100	10	630	IK2HKT	116	630	0	0	630	00. %	10
43	IZ2CPS	JN45SS	360	Verticale	100	10	627	IW5BUX/4	231	627	0	0	627	00. %	10
44	IZ2JNN	JN45PM	100	verticale	30	9	613	IW5BUX/4	224	614	0	0	614	00. %	10
45	IZ5NFD	JN54BD	0	dipolo	50	6	607	I0SNY	229	606	0	0	606	00. %	10
46	IZ3KMY	JN55NI	35	Dipolo	50	4	597	S57RR	202	597	0	0	597	00. %	10
47	IZ4TOS	JN54VK	10	dipolo	100	14	450	IZ5ILA	140	450	1	19	431	7.1 %	10
48	I4CIV	JN63FX	335	stilo	5	8	534	IW5BUX/4	149	535	1	149	386	12.5 %	10
49	IW1RGS	JN44LJ	10	//	//	3	334	IW2NRI	159	334	0	0	334	00. %	10
50	IK3XTY	JN55LK	60	hb9	5	4	328	IW5BUX/4	147	329	0	0	329	00. %	10
51	IZ2CEF	JN45NM	0	gommino	1	3	68	IW2NRI	33	69	0	0	69	00. %	10
52	IK4XQT	JN54QJ	150	DIP.IN TERRAZZA	30	3	62	IW5BUX/4	28	62	1	27	35	33.3 %	10
53	IQ1KZ	JN44WD	10	Verticale autocostru	50	2	8	IZ1TRG	7	8	0	0	8	00. %	10
C.L.	IZ4GWE	JN64BL	17	50LFA7	500	65	9334	DK2EA	641	9296	0	0	9296	00. %	10

- * I4CIL - Prima stazione fissa romagnola
** IK4WMA - Seconda stazione fissa romagnola
*** I4CVC - Terza stazione fissa romagnola

Categoria: Stazioni Portatili (6P)

Pos.	Call	Locator	Aslm	Antenna	Power	Qso	Declared	ODX	DX	QRB	Err	ErrQRB	Finale	%	Punti Trofeo
1	IW3IA	JN66CB	700	5el. I0JXX	100	70	16594	IS0BSR	777	16571	2	633	15938	2.8 %	25
2	IZ5ILA	JN53NG	600	6jxx6	500	84	14012	DK2EA	776	13992	2	259	13733	2.3 %	21
3	IW2NRI	JN45OT	950	6 el hm	100	74	13639	IQ0HV	530	13626	0	0	13626	00. %	18
4	IS0BSR	JM49OK	800	5 EL JXX	500	18	13353	G4ELJ	1529	13331	1	603	12728	5.5 %	16
5	IZ4ZAW *	JN54UF	400	5 el	50	73	11784	DK1CB	1035	11771	1	454	11317	1.3 %	15
6	IZ4JMU **	JN54WE	0	5 el yagi i0jxx	50	51	7778	DK2EA	672	7779	0	0	7779	00. %	14
7	IK2ECM/6	JN63MP	260	5 el jxx	60	41	6030	IW1CKM	400	6029	1	0	6029	2.4 %	13
8	IK5AMB	JN53GS	900	HB9CV	90	32	4365	S57RR	318	4357	0	0	4357	00. %	12
9	I1WKN	JN35RE	1205	stilo	1	10	920	IK2HKT	193	921	0	0	921	00. %	11
10	IZ5HQB	JN53NR	90	5 JXX	50	7	986	IW2NRI	277	988	1	217	771	14.2 %	10
11	IV3LNQ	JN65VO	0	S.VERTICALI 1/4	30	6	1158	IOFHZ	357	1158	2	474	684	33.3 %	10
12	IK2FTB	JN45ON	154	verticale	60	7	383	IW5BUX/4	232	383	0	0	383	00. %	10
13	IZ4ZAX/3 ***	JN66AM	0	HEN	0	1	256	IZ4ZAW	256	256	0	0	256	00. %	10
14	I3YYY	JN55LK	0	HB9	5	2	31	IW3GYG	30	31	0	0	31	00. %	10

- * **IZ4ZAW** – Prima stazione portatile romagnola
 ** **IZ4JMU** – Seconda stazione portatile romagnola
 *** **IZ4ZAX/3** – Terza stazione portatile romagnola

Elaborazione dati: *Software ARTIC 50 V.1.1.0 by IK2FTB Alfredo*

Il Segretario del Gruppo Romagna

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