

Alpe Adria VHF 2009

Classifica stazioni Italiane

A - A-fixed and portable stations / licensed PWR (144 MHz)

Nr.	Call	loc	QSO	Score	Err.	ODX	QRB	ASL	P(W)	ANT
1.	IQ5TT	JN54JD	284	89018	4.14%	SN9D JN99MQ	879	1740	500	6x9 12jxx 2x7
2.	I1BPU/1	JN44OQ	256	81559	6.94%	HA8V KN06HT	917	1700	250	4 x 5 el.dk7zb
3.	IK6LZA	JN63MS	197	70678	2.82%	DF1VW JN39HJ	795	200	500	4 X 10 YAGI H.M.
4.	IK4ADE	JN54OE	228	67278	1.93%	F6DKW JN18CS	857	700	400	09 EL
5.	I1AXE	JN34QM	173	65693	7.31%	IK8YFU JM88AJ	992	1330	500 W	8X(22+22) + 4X10 DJ9BV
6.	I4BME	JN54QL	178	55969	7.43%	HA6W KN08FB	804	154	500	2X9 el.yagi
7.	I5TWK/8	JN71HU	121	53027	9.07%	SP7TEE JO91QR	1156	998	500	16 el i0jxx
8.	IK3UNA/1	JN35TF	148	52137	6.08%	IK8YFU JM88AJ	1031	450 m	500 W	12 el. i0jxx
9.	IK3XJP/4	JN54TF	134	39422	9.83%	SP6TRX JO80IL	794	700	100	4x4
10.	IZ4FTB/4	JN54OE	119	25394	3.11%	F1UCQ/P JN02XR	764	820	300	Yagi 17 Elementi
11.	IK2NJX	JN44MX	86	24221	15.83%	OK1KOB JO70UK	786	96	300	4 X 16 ELEM.
12.	I7CSB	JN71QQ	54	21223	4.22%	OK1DOL JN69NX	939	96	200	Yagi 17 el.
13.	IZ3BJA	JN65DN	93	19897	7.82%	HA6W KN08FB	681	0	100	QUAGI 2+6
14.	IZ2EWP/4	JN44PQ	100	19715	3.57%	IT9MBZ/9 JM68QB	812	1600	100	TONNA 11 el.
15.	IQ3GO	JN65TW	99	17905	7.32%	DH9NFM JO50RF	504	80	200	15Yagi
16.	IZ5IIN	JN53IQ	82	17837	5.77%	F1UCQ/P JN02XR	718	115	100	tonna 13 elem
17.	IQ0MA/8	JN71FO	50	17412	9.78%	HG1Z JN86KU	615	1300	200	Yagi 16 el. 16jxx2
18.	I1CRB	JN45AN	64	16287	10.65%	IW3RUA/P JM78RD	1028	420	150	17 el. TONNA"
19.	IK0ZRR/0	JN61NU	47	15688	21.45%	F5KBJ/P JN23WE	613	1420	100	Yagi 17 el
20.	I0SNY/7	JN81AW	41	15280	14.03%	HA6W KN08FB	765	600	300	20+20 shark
21.	IW5EIJ/5	JN53PV	71	13682	6.00%	IT9DMT JM68OD	660	620	150	F9FT 17el.
22.	IK2WJT	JN55AD	71	13585	4.87%	OK1KOB JO70UK	725	50	80	Tonna 9 elementi
23.	IK2WQK	JN55LD	75	13325	10.45%	DH9NFM JO50RF	567	26	100	15 Elementi DL6WU
24.	IV3KKW	JN66IE	62	12967	2.43%	YT5M JN94VO	581	283	300 Watt	16 el. I0JXX

25.	IZ4OUL	JN54PM	63	11346	8.57%	HG6Z JN97WV	760	60	100	YAGI 17 elementi Tonn
26.	IK7HIN	JN81KC	26	10633	2.45%	IQ3RP/IN3 JN56UJ	720	24	180	17 EL TONNA
27.	IW1CKM/1	JN44OQ	36	6735	24.44%	F5BOF/P JN12GM	589	1476	120	2 X 9 elements ECO
28.	IW2MXY	JN45NO	24	6091	0.00%	IT9DMT JM68OD	896	180 SLM	100 W	12 ELEMENT JXX
29.	IK1RAN	JN44RF	24	6057	9.62%	IT9DMT JM68OD	746	230	150	Yag 13 el.Tonna
30.	IZ5IOM/5	JN53IW	34	6000	11.80%	IT9DMT JM68OD	678	780	50	Yagi 9 elementi ECO Antenne
31.	IZ5IMD	JN53FU	28	4292	10.81%	IT9MBZ/9 JM68QB	689			
32.	I2DZQ	JN45MT	24	4253	18.13%	IK0RPV/5 JN52SU	385	300	200	2 x 8 jxx
33.	IK2LQT	JN45TM	34	4227	6.61%	IK0RPV/5 JN52SU	334	126	100	VERTICALE 5/8
34.	I1KFH	JN45FG	2	1770	0.00%	IT9TVF JM68OD	885	120	300	17 F9FT
35.	IK2XZE	JN45QU	10	1419	0.00%	I1AXE JN34QM	216		30	7 + 7 Elementi cross.
36.	IZ2NBD	JN45QM	10	1335	0.00%	IK4ADE JN54OE	208	0	100	VERTICALE 7+

B - B-CW stations regardless the location / licensed PWR (144 MHz)

Nr.	Call	loc	QSO	Score	Err.	ODX	QRB	ASL	P(W)	ANT
1.	I5PVA/6	JN63GN	153	71724	4.07%	LZ1ZP/P KN22GS	977	1450	500	1x16, 2x17, 1x16, 1x16
2.	IZ6BTN	JN63MO	25	7716	27.44%	YT5M JN94VO	551	250	200	9 el yagi h.m.
3.	IN3TLJ/3	JN55RX	25	5629	23.31%	9A5ST/P JN83BK	465	2308	2	Tonna 9 ele.
4.	I6FPN	JN62XK	11	3645	42.41%	9A2LX JN95LM	527	330	3	Yagi 13 el
5.	IN3RSV	JN55NV	13	2253	9.04%	9A/S540 JN74FM	303		100	YAGI 9 ELEMENTI
6.	IZ3KMY	JN55NI	12	1777	0.00%	9A3MR/P JN74NM	329	35	80	Collineare
7.	IZ2FNI/7	JN81FG	1	378	39.62%	9A3MR/P JN74NM	378	10	100	HB9 2el

C - C-fixed and portable stations /max. PWR : 50W (144 MHz)

Nr.	Call	loc	QSO	Score	Err.	ODX	QRB	ASL	P(W)	ANT
1.	IW2HAJ/3	JN56WK	253	78749	2.65%	IQ7PU JN80XP	810	3269	50	11 el flexa
2.	IK2ECM/6	JN63ET	228	71562	2.72%	SP6GZZ JO80FX	854	1200	50	17 EL. F9FT
3.	IW3INQ/3	JN66DB	208	54079	2.19%	IQ7PU JN80XP	757	1700	50	4 x 5
4.	IQ5BA/5	JN53LE	178	52844	7.04%	9H1CG JM75FW	861	1051	50	2*9 JXX
5.	IW2NRI/4	JN44TR	171	48024	2.81%	HA8V KN06HT	884	1200	50	9 el dk7zb

6.	IW1QN/1	JN44GK	175	47617	4.08%	IK8YFU JM88AJ	918	1287	50	16JXX2
7.	IW3RUA/P	JM78RD	74	45329	3.35%	SM7FMX JO65KN	1947	1158	50	8JXX2 8 element Yagi
8.	IK1WVR/4	JN54DJ	166	43891	2.38%	HG5BVK/P JN97LF	742	1200	30	12 El. JXX
9.	IK6TIJ/6	JN62WJ	109	42106	5.56%	DR3F JO70IT	939	960	50	Yagi 17 el F9FT
10.	IW3ICN/3	JN66EA	174	35912	6.48%	IQ7PU JN80XP	749	1600	50	2x12el
11.	IQ5PT/5	JN54HD	166	33412	7.78%	9H1CG JM75FW	970	1892	50	4 X 9 - dj9bv
12.	IZ4DJD/4	JN54DJ	127	33264	6.20%	OK2D JN99AJ	810	1000	50	9 EL. F9FT
13.	IQ3RP/IN3	JN56UJ	124	29105	17.66%	F1UCQ/P JN02XR	873	2080	45	16 EL. IOJXX
14.	IQ3ED/P	JN56UQ	113	28330	4.54%	PA0PVW JO22VA	732	0	50	Shark 20 El
15.	IW5EDT/5	JN54FF	137	28281	1.90%	IT9DMT JM68OD	715	1450	50	14 el. DJ9BV H.M.
16.	IZ4JMU/IA5	JN43VB	100	27215	1.77%	IK8YFU JM88AJ	740	210	50	Yagi 17 el
17.	IZ5AJO/5	JN54LB	115	24913	3.13%	IW3RUA/IT9 JM78RD	759	1296	25	YAGI 8 elementi IOJXX
18.	IW3SPI/P	JN66RE	113	23997	6.98%	IK7HIN JN81KC	629	1100	50	TONNA" 17
19.	IT9MBZ	JM68QB	44	23482	9.22%	IW2DAL JN45NN	906	660	50	17 el. Tonn
20.	IK0RPV/5	JN52SU	77	19862	2.47%	DH9NFM JO50RF	821	1193	50	16 EL IOJXX
21.	IV3MRK/P	JN66QD	85	18738	8.19%	I1AXE JN34QM	503	550	50	dir 4 elem
22.	IK0BDO/5	JN53HJ	74	17518	6.69%	IW3RUA/P JM78RD	712	661	0,5	7 HJN-BDO
23.	IZ3KUZ/3	JN66EA	84	15906	4.31%	IQ7PU JN80XP	749	1570	50	YAGI 9 Elementi
24.	IK3XTT	JN55LK	87	14591	4.78%	DH9NFM JO50RF	535	50	25	17 ELEMENTI I2ODI
25.	IV3MPI	JN65SV	71	13382	0.68%	I1AXE JN34QM	507	230	50	2x14 elem. DL6WU
26.	I5JKI/3	JN65GP	82	12717	1.75%	IK7HIN JN81KC	615	20	30	vertical
27.	IW0BJP/0	JN62DK	35	12145	5.57%	HG1Z JN86KU	611	300	50	11 f9ft
28.	IK1YKT	JN44OI	40	11448	15.66%	IW3RUA/9 JM78RD	866	80	50	17 ELEMENTI
29.	IK1RQQ/1	JN33TT	29	11230	2.42%	IW3RUA/P JM78RD	911	250	5	9 EL. YAGI
30.	IZ1EVF/ISO	JN40OS	28	10395	10.15%	IZ8JHD/8 JM89FG	640	200	40	9 elements
31.	IK4AUJ	JN54QM	52	9679	6.24%	DH9NFM JO50RF	635	20	50	Yagi 5 el Tonna
32.	IK4XQT/4	JN54PH	51	9502	5.50%	S51SL JN76PL	395	500	35	10 el. yagi
33.	IV3SGJ/9A	JN74BX	37	9108	0.00%	IQ7PU JN80XP	575	450	5	YAGI 5 EL
34.	IK8YFU	JM88AJ	15	9032	7.56%	IK3UNA/1 JN35TF	1031	200	50	13 elements TONNA

35.	IZ8JHD/8	JM89FG	25	8501	14.07%	IK1RQQ/1 JN33TT	892	1900	50	Yagi 9 el F9FT
36.	IW3GST	JN65CM	42	7148	6.01%	I5TWK/8 JN71HU	452	0	50	Yagi 9 el
37.	IQ0HL/0	JN52VC	23	7120	19.03%	IT9MBZ/9 JM68QB	470	100	50	Yagi 9 el
38.	I2ZSI/6	JN63ON	29	7037	2.59%	S59R JN76OM	365	240	25	HB9H
39.	IW2HUS	JN45NT	32	6529	10.88%	9A5ST/P JN83BK	614	375	40	17 F9FT
40.	IQ5PJ/5	JN53GR	30	6443	27.69%	IT9TVF JM68OD	660	800	35	Yagi 10 el
41.	IZ3DWA/P3	JN55WV	36	6027	40.93%	IK6TIJ/6 JN62WJ	421	876	25	Yagi.5.el
42.	IC8FBU	JN70CN	17	5748	33.08%	IW1QN/1 JN44GK	634	200	25	Yagi 9 el
43.	IV3XZG	JN65MT	31	5241	0.00%	I1BPU/1 JN44OQ	326		25	Diamond 3 el.
44.	IOYLI	JN61HU	12	5181	7.48%	IK3UNA/1 JN35TF	551	80	25	Yagi 10 el
45.	IV3MGN	JN66OD	28	4886	0.00%	I5TWK/8 JN71HU	491	170	50	17 EL. ENTERPRISE
46.	IK5PVX	JN53RW	25	4801	8.52%	S51KM JN76GH	359	270	50W	Tonna 9el
47.	IK2RMZ	JN45HT	12	4290	30.57%	S51FB JN86DR	599	250	50	11 elements Flexa
48.	IK3XTY/3	JN55LL	31	2741	14.10%	S59DEM JN75DS	262	60	25	
49.	IW5BSF/5	JN53FW	19	2197	25.98%	IZ3KUZ/3 JN66EA	277	400	25	Yagi 8 el
50.	IK2SAU/-IN3	JN56SG	13	1884	3.19%	IK6LZA JN63MS	302	985	50	yagi 9 elem.
51.	IK2AIT/IV3	JN65TS	12	1461	17.92%	IZ5AJO/5 JN54LB	284	5	5	dipolo verticale
52.	IZ5OOP	JN54FC	10	805	53.28%	IW3ICN/3 JN66EA	261		35	COLLINEARE X-300 PROXEL
53.	IQ5MS/5	JN54AB	6	663	34.23%	I1AXE JN34QM	219	0	5	Whip
54.	IW0CJQ/0	JN62MG	2	381	34.20%	9A9SF JN65UF	334	740	25	Log Dual Band 13 El.
55.	I3YYY/3	JN55IP	3	322	0.00%	IK6LLO JN63MS	279		5	

D - D-portable stations / max. PWR : 5W OUTPUT / location above 1600m A.S.L. (144 MHz)

Nr.	Call	loc	QSO	Score	Err.	ODX	QRB	ASL	P(W)	ANT
1.	I2XAV/1	JN44SN	203	51421	8.42%	IT9MBZ JM68QB	791	1800	5	2x9 el yagi
2.	IK4LFI/4	JN54DH	174	39765	3.87%	IT9MBZ/IT9 JM68QB	742	1850	5	9 EL. F9FT
3.	IZ3FJZ/3	JN55TW	113	23587	4.08%	IK7XWJ JN90CK	812	1824	5	Yagi 13 el
4.	IQ3BM/3	JN55RX	114	21290	9.44%	IQ7PU JN80XP	793	2336	2.5	10 El Maspro
5.	IN3QBR/P	JN55KT	105	20660	14.32%	OK1KHI JO70ED	548	2094	5	9el + 17el Yagi

6.	IW3SOX	JN66SF	95	19161	7.48%	IK8BPJ JN70RT	622	1636	1	Yagi 11 elementi Tonna
7.	IN3PEE/3	JN55UW	47	8069	10.23%	I5TWK/8 JN71HU	511	1633	0,5W	
8.	IZ2JNN/IN3	JN55JW	38	6698	2.70%	9A3MR/P JN74NM	375	1803	0	YAGI 3 ELEMENTI
9.	IZ5OVP/5	JN54FF	30	5469	9.35%	IT9TVF JM68OD	715	1700	3	Verticale magnetica