

39° Contest "Memorial Marconi 144 CW" 2011 A1024



Category Single Operator



CL	CALL	Locator	Antenna	Power	Asl	QSO	Claimed Score	Average	Best DX	ODX	Wrong score	Wrong OSO	Final Score	% ERR.	% QSO	
1	Germany	DK6AS	JN59OP	15 el. Yagi	700	610	524	200.583	382,79	YT2F	978	10.431	24	190.152	5,20%	4,58%
2	Cesca R.	OK2EW	JN89AK	106 el. Yagi	1500 + 350	660	459	155.641	339,09	FSSE/P	875	12.894	30	142.747	8,28%	6,54%
3	Switzerland	HB9FAP	JN47PH	2 X 11 el. Yagi	900	1656	307	132.636	432,04	SP2QBQ	988	1.054	3	131.582	0,79%	0,98%
4	Germany	DK1KC/P	JN58QH	2 x 17 el. F9FT	600	511	362	128.469	354,89	YU7ACO	841	1.096	3	127.373	0,85%	0,83%
5	Slovenija	S57M	JN76PO	2x9 + 20 el. Yagi	1000	43	347	126.037	363,22	LZ1ZP	897	852	2	125.185	0,68%	0,58%
6	Cesca R.	OK2PVF	JN99JQ	62 el. Yagi	800	935	353	125.537	355,63	OH1ND	1.215	664	2	124.873	0,53%	0,57%
7	Germany	DL6IAK	JN48IX	2 x 11 el. Yagi	600	308	321	119.198	371,33	SP2QBQ	873	1.589	5	117.609	1,33%	1,56%
8	Germany	DL8VL	JO7FG	4 x 9 el. Yagi	750	190	346	117.128	338,52	IK5ZUW/6	870	493	1	116.635	0,42%	0,29%
9	Cesca R.	OK6TW	JN89DO	2 x 12 el. DK7ZB	500	750	369	112.346	304,46	PC5M	808	3.944	11	108.402	3,51%	2,98%
10	Germany	DL1DSW	JO71HA	2 x 8 el. DK7ZB	350	603	351	105.821	301,48	IK5ZUW/6	845	266	2	105.555	0,25%	0,57%
11	Croatia	9A2VR	JN95FQ	2 x 22 el. YU0B	500	94	268	106.992	399,22	IIAXE	879	2.593	6	104.399	2,42%	2,24%
12	Cesca R.	OK1IAS	JN69GX	2 x 11 el. YU7EF	1200	940	365	110.212	301,95	SM7GVF	795	5.863	16	104.349	5,32%	4,38%
13	Slovenija	S512O	JN86DR	4x14+4x5+2x16	1500	317	287	102.072	355,65	DF0MU	883	205	1	101.867	0,20%	0,35%
14	Germany	DL5MAE	JN58VF	4 x 17 el. Yagi	700	489	255	99.060	388,47	YU7ACO	809	1.440	4	97.620	1,45%	1,57%
15	Ungary	HA5UA/P	JN97FQ	2 x 9 dk7zb+8el dl6wu	400	715	297	98.480	331,58	DF0MU	938	1.823	3	96.657	1,85%	1,01%
16	Nederland	PA4PS	JO33JF	N.D.	N.D.	400	256	103.302	403,52	OM3W	905	7.140	15	96.162	6,91%	5,86%
17	France	FSSE/P	JN19XH	2 x 17 el. Yagi	1000	235	218	96.519	442,75	OK2KYZ	950	1.355	3	95.164	1,40%	1,38%
18	Slovak R.	OM5X	JN97BS	10 el. DK7ZB	200	110	286	94.350	329,90	DF0MU	912	0	0	94.350	0,00%	0,00%
19	Germany	DK2GZ	JN49GB	2 x 9 el. F9FT	650	272	252	93.807	372,25	HA6W	884	19	1	93.788	0,02%	0,40%
20	Ungary	HA1A	JN87GF	8x9+8x10+2x7+2x7 7z	2000	25	296	93.655	316,40	IIAXE	771	1.483	4	92.172	1,58%	1,35%
21	Cesca R.	OK1FC	JN79CP	M2 + 2xGW4CQT	600	562	313	94.372	301,51	IIAXE	770	3.705	9	90.667	3,93%	2,88%
22	Ukraine	UW5W	KN29AU	4 x 7 el. DK7ZB	600	380	161	88.721	551,06	OH6KTL	1.405	267	1	88.454	0,30%	0,62%
23	Ungary	HA8V	JN06HT	x11+3x6zb+6zb+2x14	900	84	215	87.333	406,20	US8ZAL	868	0	0	87.333	0,00%	0,00%
24	Germany	DL7ULM	JN58WG	11 el. Flexa	700	520	252	88.243	350,17	7S7V	819	983	2	87.260	1,11%	0,79%
25	Poland	SP2QBQ	JN94BF	2 x7 + 4 x 5 + 5 el.	500	310	169	90.377	534,78	US8ZAL	1.277	3.769	8	86.608	4,17%	4,73%
26	Cesca R.	OK2EZ	JN99BS	2 x 14el. Yagi	500	270	270	88.301	327,04	SM7GVF	841	2.957	8	85.344	3,35%	2,96%
27	Bosnia H	E772M	JN84PT	4 x 11 + 2 x 11 + 2 bw	1000	320	211	87.710	415,69	DK0CG	788	2.705	5	85.005	3,08%	2,37%
28	Cesca R.	OK2AF	JN89AR	9 el. Yagi	300	735	284	85.106	299,67	SM7GVF	817	593	3	84.513	0,70%	1,06%
29	Switzerland	HB9BQU/P	JN37WE	17 el. Yagi	150	750	211	85.398	404,73	OM6A	837	3.699	7	81.699	4,33%	3,32%
30	Germany	DL3HXS	JO61BT	2 x 7 el. DK7ZB	400	74	241	79.621	330,38	9A4M	783	606	1	79.015	0,76%	0,41%
31	Cesca R.	OK1RW	JN79OW	13 el. DL6WU	100	470	282	80.995	287,22	YT2F	802	2.005	8	78.990	2,48%	2,84%
32	Germany	DJ2FR	JN58PK	Yagi	N.D.	555	254	80.131	315,48	F6DWG/P	661	1.310	4	78.821	1,63%	1,57%
33	France	F6DWG/P	JN19EL	4x7+2x2x7DK7ZB+2M2	4x1000	170	201	83.855	417,19	IK5ZUW/6	1.018	5.188	13	78.667	6,19%	6,47%
34	Slovak R.	OM3FW	JN98DV	2 x10 el. + 7 el. DK7ZB	500	966	266	77.172	290,12	IQ8BI/0	798	1.206	4	75.966	1,56%	1,50%
35	Germany	DL1NEO	JO33WP	2 x 9 el. Yagi	600	62	184	75.843	412,19	OM6A	910	636	1	75.207	0,84%	0,54%
36	Germany	DJ3CQ	JN58NC	2 x 6 el. Yagi	5	600	239	79.104	330,98	YU1EF	768	4.735	11	74.369	5,99%	4,60%
37	Belgium	ON4TX	JO20EP	17 el. Yagi	250	170	189	76.817	406,44	OK2KYZ	906	2.791	7	74.026	3,63%	3,70%
38	Serbia	YU1EV	KN04CN	Oblong yu1qt	600	220	161	73.768	458,19	DK0CG	924	0	0	73.768	0,00%	0,00%
39	Germany	DK2ZF/P	JO43WJ	2 x 9 el. Flexa	750	208	186	77.445	416,37	HA5KDQ	912	4.442	8	73.003	5,74%	4,30%
40	Cesca R.	OK1IA	JN89JE	2 x 10 el. Yagi	500	580	276	75.044	271,90	IK5ZUW/6	712	2.874	9	72.170	3,83%	3,26%
41	Cesca R.	OK1PGS	JN69JW	2 x 10 el. PA0MS	300	732	242	72.303	298,77	YU7ACO	839	432	2	71.871	0,60%	0,83%
42	Germany	DL1ARJ/P	JO60AR	N.D.	N.D.	N.D.	265	75.299	284,15	HA8V	765	4.033	12	71.266	5,36%	4,53%
43	Germany	DK9OY	JO52CK	17 el. M2	500	55	182	72.159	396,48	HG6Z	853	1.176	4	70.983	1,63%	2,20%
44	Poland	SP6GZZ	JO80FX	14 el. DJ9bv	200	213	212	74.641	352,08	IK5ZUW/6	876	4.044	10	70.597	5,42%	4,72%
45	Germany	DL7ANR	JO62PM	2 x 13 el. Cushcraft	700	60	204	70.887	347,49	TM0W	833	475	1	70.412	0,67%	0,49%
46	Germany	DJ2QV	JN58UA	8 el. Yagi	500	612	198	68.642	346,68	SK7MW	826	499	1	68.143	0,73%	0,51%
47	Germany	DR3X	JO60XX	2 x 9 el. F9FT	500	135	243	68.651	282,51	IK5ZUW/6	832	755	2	67.896	1,10%	0,82%
48	Croatia	9A2LX	JN95LM	Yagi	800	120	177	69.570	393,05	DK0CG	781	1.686	5	67.884	2,42%	2,82%
49	Germany	DL1SBM	JN48XK	11 el. Yagi	300	630	203	66.817	329,15	YU1EF	862	303	2	66.514	0,45%	0,99%
50	Cesca R.	OK1MIO	JO70OQ	DK7ZB	50	701	248	66.404	267,76	IK5ZUW/6	818	645	5	65.759	0,97%	2,02%
51	Serbia	YU2DX	KN04KV	4 x 9 el. Yu1qt	118	118	155	67.315	434,29	DK6AS	900	1.903	3	65.412	2,83%	1,94%
52	Germany	DL20M	JO30SN	4 x 12 el. M2	750	400	216	68.164	315,57	IK5ZUW/6	866	3.192	8	64.972	4,68%	3,70%
53	Cesca R.	OK1HWU	JO70TP	PA0MS	100	535	230	63.842	277,57	IK5ZUW/6	822	484	2	63.358	0,76%	0,87%
54	Germany	DL5YM	JO62XN	2 x 9 el. Yagi	400	95	186	62.376	335,35	9A4M	821	181	1	62.195	0,29%	0,54%
55	Germany	DJ51R	JN47QT	2 x 10 el. Yagi	700	190	161	62.233	386,54	SP2QBQ	939	48	1	62.185	0,08%	0,62%
56	Germany	DL5JAN	JO50XL	11 el. Yagi	300	611	227	64.414	283,76	I4XCC	730	2.476	9	61.938	3,84%	3,96%
57	Germany	DL2AKT	JO50NV	9 el. Flexa	100	430	217	64.527	297,36	IK5ZUW/6	823	2.695	9	61.832	4,18%	4,15%
58	Cesca R.	OK2GD	JN79PJ	2 x 17 el. Yagi	500	785	252	71.680	284,44	SM7GVF	850	10.721	33	60.959	14,96%	13,10%
59	Germany	DL8DWW	JO70HW	2 x 7 el. DK7ZB	750	420	230	61.603	267,84	YU7ACO	820	1.043	2	60.560	1,69%	0,87%
60	Germany	DL9GK	JO50TI	2 x 10 el. DK7ZB	750	700	200	60.416	302,08	E772M	749	1.555	6	58.861	2,57%	3,00%
61	Germany	DL3WW	JO60FL	11 el. DK7ZB	500	705	210	60.416	287,70	G42TR	823	2.029	7	58.387	3,36%	3,33%
62	Sweden	7S7V	JO65SN	2 x 7 el. DK7ZB	100	100	110	58.969	536,08	S57O	992	656	2	58.313	1,11%	1,82%
63	France	F6HJO/P	JN27FJ	5x4 Collinear	220	500	135	58.990	436,96	OL3Z	788	689	2	58.301	1,17%	1,48%
64	Germany	DR7B	JO61KB	9 el. Yagi	100	N.D.	213	58.303	273,72	9A8D	763	895	3	57.408	1,54%	1,41%
65	Germany	DF4IAO	JN47QT	2 x 10 el. Yagi	700	848	157	58.283	371,23	SP2QBQ	939	2.176	6	56.107	3,73%	3,82%
66	Ungary	HA1WA	JN87IH	2 x 9 el. DK7ZB	100	150	195	58.254	298,74	SP2QBQ	776	2.599	7	55.655	4,46%	3,59%
67	Germany	OK1VM	JO60VR	16 el. Yagi	50	870	226	59.125	261,62	YU1EV	837	3.715	17	55.410	6,28%	7,52%
68	Germany	DL6NDW	JN57OX	9 el. F9FT	400	660	176	56.684	322,07	SP2QBQ	846	1.473	5	55.211	2,60%	2,84%
69	Italy	IK4PMB	JN54MM	16 jx2	500	70	116	55.626	479,53	DF0MU	888	992	2	54.634	1,78%	1,72%
70	Cesca R.	OK1CZ	JO70EM	16 el. Yagi	90	330	217	54.731	252,22	SM7GVF	768	462	3	54.269	0,84%	1,38%
71	Austria	OE3DXA	JN88IC	13 el. Yagi	200	200	205	55.313	269,82	DF0MU	895	2.309	7	53.004	4,17%	3,41%
72	Ukraine	UT5DV	KN18DO	9 el. DK7ZB	100	113	134	52.373	390,84	DF0VK	780	0	0	52.373	0,00%	0,00%
73	France	F6BUL/P	JN38OS	17 el. Yagi	70	350	161	54.944	341,27	OM6A	847	3.160	9	51.784	5,75%	5,59%
74	Germany	DJ9MH	JO50FA	14 el. Parabeam	500	310	152	52.465	345,16	9A8D	808	868	2	51.597	1,65%	1,32%
75	Germany	DL9CW	JO61DE	2 x 10 el. Yagi	100	135	193	52.017	269,52	HA6W	683	929	2	51.088	1,79%	1,04%
76	Germany	DL2MDU	JN58RF	10 el. Yagi	400	510	161	52.779	327,82	YU1EF	750	1.896	5	50.883	3,59%	3,11%
77																


Category Single Operator


84	Germany	DK5JM	JO43QS	2 x 10 el. Yagi	100	15	114	47.279	414,73	TM0W	826	0	0	47.279	0,00%	0,00%
85	Cesca R.	OK2TX	JN89UD	DL7KM	40	496	183	48.204	263,41	IKSZWU/6	737	1.062	2	47.142	2,20%	1,09%
86	Poland	SP/OK1NF	JO81NC	12 el. + 9 el. + 2x4 el.	100	120	153	46.771	305,69	Y2ZF	854	894	3	45.877	1,91%	1,96%
87	Slovak R.	OM5KV	JN97BS	4 x GW4CQT	100	110	177	46.156	260,77	ISMZY/4	646	627	4	45.529	1,36%	2,26%
88	Germany	DL2DRG	JO70IT	Quadlong 4	300	750	197	49.845	253,02	IKSZWU/6	823	4.636	15	45.209	9,30%	7,61%
89	Poland	SP6LTC	JO70XU	4 x 4. el.	50	670	162	47.484	293,11	IKSZWU/6	851	2.384	6	45.100	5,02%	3,70%
90	Italy	I4VOS/4	JN54PF	17 el. F9ft	500	900	118	49.373	418,42	HA6W	824	5.100	15	44.273	10,33%	12,71%
91	Germany	DL2ZA	JN59VL	9 el. Yagi	150	N.D.	184	53.602	291,32	Error	0	9.431	24	44.171	17,59%	13,04%
92	Slovak R.	OM5LD	JN98AH	GW4CQT	65	205	184	43.771	237,89	LZ2FO	609	45	1	43.726	0,10%	0,54%
93	Cesca R.	OK2PSC	JN99SC	2 x 9 el. DK7ZB	400	250	161	43.525	270,34	IKSZWU/6	832	2.110	11	41.415	4,85%	6,83%
94	Cesca R.	OK2PTS	JN89WH	PA0MS	70	645	151	41.502	274,85	IKSZWU/6	759	170	1	41.332	0,41%	0,66%
95	Croatia	9A2SB	JN95GM	10 el DL6WU	150	100	112	41.935	374,42	DK6AS	716	873	2	41.062	2,08%	1,79%
96	Austria	OE11WB/3	JN77XX	9 el. Yagi	400	1037	159	44.431	279,44	7S7V	860	3.781	14	40.650	8,51%	8,81%
97	Slovenija	S51WC	JN75PS	17 el. F9FT	250	1178	140	42.209	301,49	LZ2HM	732	1.573	4	40.636	3,73%	2,86%
98	Serbia	YT7WE	KN05EJ	11 el. Yu7ef	100	80	105	40.804	388,61	OL7C	792	437	2	40.367	1,07%	1,90%
99	Croatia	9A5RJ	JN86EL	17 el. F9FT	100	202	136	41.653	306,27	DF0YY	689	1.384	4	40.269	3,32%	2,94%
100	Switzerland	HB9COL	JN37TL	17 el. Cushcraft	600	616	145	47.007	324,19	OM6A	845	6.792	16	40.215	14,45%	11,03%
101	Germany	DL6UNF	JO71IW	N.D.	100	N.D.	139	40.087	288,40	9A2L	650	0	0	40.087	0,00%	0,00%
102	Germany	DJ60L	JO52AP	11 el. Yagi	200	78	107	39.122	365,63	OM8A	767	0	0	39.122	0,00%	0,00%
103	Nederland	PA5WT	JO22HG	16 el. Yagi	400	20	101	40.340	399,41	OE2M	783	1.322	3	39.018	3,28%	2,97%
104	Hungary	HA500	JN97OM	13 el. DJ9BV	100	150	136	39.445	290,04	I4VOS/4	714	714	1	38.731	1,81%	0,74%
105	Slovak R.	OM3TGE	JN98DV	4 x F9FT	50	855	153	40.745	266,31	DF0MU	856	2.015	9	38.730	4,95%	5,88%
106	Poland	SP2HNF	JO94BM	16 el. Yagi	500	170	84	41.425	493,15	OH6NG	976	2.892	5	38.533	6,98%	5,95%
107	Poland	SP2HPD	JO94JC	12 el. Yagi	90	40	80	39.376	492,20	US8ZAL	1.234	940	2	38.436	2,39%	2,50%
108	Germany	DK6NJ	JN59WL	14 el. Parabeam	20	470	124	37.571	302,99	E71GJK	769	0	0	37.571	0,00%	0,00%
109	Cesca R.	OK1DEF	JO70PO	9 el. Yagi	150	744	140	42.274	301,96	Y2ZF	861	4.717	17	37.557	11,16%	12,14%
110	Germany	DK5MB	JN68BI	18 el. M2	700	495	97	37.483	386,42	YU7ACO	792	45	1	37.438	0,12%	1,03%
111	Germany	DL3LA	JO51TK	11 el. Yagi	150	185	123	37.717	306,64	HA6W	737	565	1	37.152	1,50%	0,81%
112	Germany	DL5DBT	JO31TN	2 x 9 el. Yagi	90	70	105	38.336	365,10	OM3W	790	1.223	3	37.113	3,19%	2,86%
113	Slovak R.	OM0CS	KN09QC	F9FT	90	640	112	37.048	330,79	DK6AS	738	0	0	37.048	0,00%	0,00%
114	Belgium	ON4KHG	JO10XO	12 el DK7ZB	300	117	75	36.527	487,03	IKSZWU/6	1.017	0	0	36.527	0,00%	0,00%
115	Slovenija	S57LM	JN76HD	17 el. F9FT	100	313	127	37.893	298,37	ILAXE	595	1.380	4	36.513	3,64%	3,15%
116	Hungary	HA8AR	KN06MO	10 el. DK7ZB	100	90	100	36.845	368,45	DK6AS	800	906	2	35.939	2,46%	2,00%
117	Slovak R.	OM3CPF	JN98GJ	2 x 7 el. DK7ZB	50	901	161	36.489	226,64	IKSZWU/6	711	567	3	35.922	1,55%	1,86%
118	Germany	DL8LAQ	JO43XU	17 el. M2	600	45	91	37.421	411,22	TM0W	847	1.582	3	35.839	4,23%	3,30%
119	Germany	DL4YR	JO31KS	14 el. Yagi	80	N.D.	113	35.398	313,26	OM3KII	834	0	0	35.398	0,00%	0,00%
120	Germany	DJ2IT	JN58TD	N.D.	N.D.	N.D.	140	44.957	321,12	OM3KHU	785	9.971	25	34.986	22,18%	17,86%
121	Ukraine	US5WU	KO20DI	7 el. DK7ZB	700	200	70	34.818	497,40	OH6KTL	1.352	0	0	34.818	0,00%	0,00%
122	Cesca R.	OK2KG	JN89JI	7 el. DK7ZB	50	550	144	35.635	247,47	TM0W	848	1.128	5	34.507	3,17%	3,47%
123	Germany	DG6ISR	JO61PK	17 el. M2	250	118	102	33.775	331,13	IKSZWU/6	878	0	0	33.775	0,00%	0,00%
124	Slovak R.	OM6TC	JN88RP	9 el. Yagi	5	5	143	35.334	247,09	DR4A	737	1.844	9	33.490	5,22%	6,29%
125	Germany	DL1EIP	JO31DF	7 el. Yagi	400	70	106	33.379	314,90	OK6TW	731	0	0	33.379	0,00%	0,00%
126	Hungary	HA7MB	KN07BM	12 el. DK7ZB	100	93	110	34.670	315,18	IKSZWU/6	737	1.378	4	33.292	3,97%	3,64%
127	Cesca R.	OK1MWW	JN89EX	7 el. DK7ZB	400	356	139	34.450	247,84	DF0MU	678	1.220	4	33.230	3,54%	2,88%
128	Germany	DL5JS	JO31JF	11 el. Yagi	100	58	108	34.393	318,45	OL9W	833	1.221	5	33.172	3,55%	4,63%
129	Poland	SP9HVV	KN09MT	N.D.	N.D.	N.D.	67	34.743	518,55	OH6NG	1.479	1.688	4	33.055	4,86%	5,97%
130	Germany	DL8NP	JN58SC	4 x 7 el. Flexa	300	555	93	33.453	359,71	YU1EF	739	854	2	32.599	2,55%	2,15%
131	Germany	DL6UHA	JO71HR	11 el. Yagi	100	94	116	33.026	284,71	HB9HR	678	536	1	32.490	1,62%	0,86%
132	Germany	DL1BUG	JO72AJ	11 el. Flexa	80	15	115	33.237	289,02	HA6W	661	777	3	32.460	2,34%	2,61%
133	Germany	DL7AFB	JO62JA	2 x 9 el. F9FT	500	155	101	33.067	327,40	HABV	810	642	1	32.425	1,94%	0,99%
134	Italy	IK3CAG	JN65CM	17 el. F9ft	100	12	81	32.876	405,88	SN9K	775	469	2	32.407	1,43%	2,47%
135	Slovak R.	OM3R	JN88QO	17 el. F9ft	100	210	138	32.703	236,98	IKSZWU/6	681	331	6	32.372	1,01%	4,35%
136	France	F6GYH	JN27TS	N.D.	80	120	87	33.869	389,30	OK1KCR	778	1.556	4	32.313	4,59%	4,60%
137	Slovak R.	OM5MX	JN98BG	4 x 12 el. Yagi	200	223	135	33.308	246,73	DF0YY	586	1.067	4	32.241	3,20%	2,96%
138	Slovenija	S52IT	JN66WB	17 el. Yagi	50	1072	116	35.058	302,22	DR4A	622	2.893	8	32.165	8,25%	6,90%
139	Germany	DL1MAJ	JN68AH	2 x 17 el. Yagi	700	475	90	31.424	349,16	PA5WT	686	0	0	31.424	0,00%	0,00%
140	Cesca R.	OK1AXA	JO60VQ	F9FT	100	360	128	32.269	252,10	IKSZWU/6	798	1.183	5	31.086	3,67%	3,91%
141	Slovak R.	OM3EE	JN88RF	7 el. Quagi	40	125	137	30.920	225,69	IKSZWU/6	643	19	1	30.901	0,06%	0,73%
142	Austria	OE5RBO	JN68OB	4 x 9 el. Flexa	400	478	101	33.255	329,26	PA4PS	731	2.377	7	30.878	7,15%	6,93%
143	Slovenija	S58RU	JN65WM	M2 + 17 el Yagi	100	266	96	31.825	331,51	DR4A	666	1.049	3	30.776	3,30%	3,13%
144	Cesca R.	OK1MGW	JO70WF	6 el. Yagi	35	240	120	30.635	255,29	IKSZWU/6	784	0	0	30.635	0,00%	0,00%
145	France	F6ACU	JN38FC	9 el. Yagi	70	426	90	31.696	352,18	OK2EW	718	1.633	4	30.063	5,15%	4,44%
146	Slovak R.	OM5CM	JN98DF	9 el. F9FT	100	165	131	31.146	237,76	IKSZWU/6	684	1.088	3	30.058	3,49%	2,29%
147	Germany	DL2NY	JO32OG	Flexa Yagi 224	50	72	90	30.033	333,70	OM3W	829	0	0	30.033	0,00%	0,00%
148	Germany	DL2YDS	JO32RG	7 el. Flexa	50	93	83	29.983	361,24	OM3KII	817	0	0	29.983	0,00%	0,00%
149	Germany	DL6NCI	JO50VI	11 el. Yagi	600	650	78	30.344	389,03	HABV	760	455	1	29.889	1,50%	1,28%
150	Germany	DL4MHA	JN58OI	8 el. Yagi	150	520	110	30.359	275,99	DK0IZ	639	490	2	29.869	1,61%	1,82%
151	Germany	DF4ZL	JN49GX	10 el. F9FT	N.D.	121	95	30.481	320,85	OM6A	746	656	2	29.825	2,15%	2,11%
152	England	G4ZTR	JO01KW	2 x 12 el. M2	200	50	67	29.818	445,04	OL4A	887	0	0	29.818	0,00%	0,00%
153	Cesca R.	OK1ZHS	JO70EC	5 el. DK7ZB	50	220	134	30.360	226,57	IKSZWU/6	741	548	2	29.812	1,81%	1,49%
154	Germany	DL2ALF	JO50IV	9 el. Flexa	100	991	71	30.263	426,24	IKSZWU/6	832	645	1	29.618	2,13%	1,41%
155	Germany	DH7KU	JN58PE	7 el. Yagi	650	616	113	30.062	266,04	HG6Z	639	497	2	29.565	1,65%	1,77%
156	Italy	IK3VZO	JN55XA	17 el. F9ft	100	10	66	29.939	453,62	HA6W	733	601	1	29.338	2,01%	1,52%
157	Germany	DL1SUZ	JO53UN	2 x 12 el. M2	500	75	68	29.789	438,07	HA2R	827	825	2	28.964	2,77%	2,94%
158	Germany	DJ2GM	JN58SC	9 el. Yagi	150	592	102	29.236	286,63	YU1EF	739	418	1	28.818	1,43%	0,98%
159	Austria	OE3ARC	JN78XD	10 el. Yagi	100	590	120	30.075	250,63	DF0MU	758	1.477	6	28.598	4,91%	5,00%
160	Germany	DF8TM	JN49QH	2 x 7 el. DK7ZB	100	309	95	30.617	322,28	HA5UA/P	693	2.179	5	28.438	7,12%	5,26%
161	Hungary	HA2MJ	JN97DQ	9 el. Quagi	50	185	134	30.261	225,83	IKSZWU/6	640	2.046	8	28.215	6,76%	5,97%
162	U															


Category Single Operator


176	Poland	SP8UFT	KO11JI	12 el. Yagi	100	171	56	25.934	463,11	UT5JCW	1.099	300	1	25.634	1,16%	1,79%
177	Cesca R.	OK1V5J	JN69IS	4 x 7 el. DK7ZB	100	500	91	25.494	280,15	IK5ZUU/6	691	594	2	24.900	2,33%	2,20%
178	Cesca R.	OK1AKL	JO70FA	9 el. Yagi	600	295	106	25.277	238,46	YU1EV	746	446	1	24.831	1,76%	0,94%
179	Russia	UA2FL	KO04FQ	10 el. Yagi	40	14	54	24.761	458,54	ER1LW	1.044	0	0	24.761	0,00%	0,00%
180	Slovak R.	OM7AC	JN98NO	2 x 9 el. Yagi	250	330	104	25.157	241,89	IQ3LX	615	405	1	24.752	1,61%	0,96%
181	Serbia	YU1EO	KN04FR	N.D.	100	200	79	28.133	356,11	DM7A	848	3.417	8	24.716	12,15%	10,13%
182	Russia	RA6A	KN96TB	N.D.	N.D.	N.D.	36	24.578	682,72	RW3WR	1.412	0	0	24.578	0,00%	0,00%
183	Ukraine	UT5W	KN27PX	2 x 16 el. 0jxx	100	1313	47	26.539	564,66	YL2OK	1.090	2.008	3	24.531	7,57%	6,38%
184	Cesca R.	OK1DRX	JN79DW	7 el. DK7ZB	50	400	109	25.060	229,91	IK5ZUU/6	722	550	1	24.510	2,19%	0,92%
185	England	G0JJG	JO20LE	11 el. F9FT	300	70	66	24.457	370,56	DM7A	855	0	0	24.457	0,00%	0,00%
186	Cesca R.	OK1HX	JO70ND	16 el. F9FT	50	204	102	24.650	241,67	IK5ZUU/6	758	234	1	24.416	0,95%	0,98%
187	Poland	SP6FCQ	JO70VV	9 el. LPDY	100	300	117	26.158	223,57	HB9FAP	619	1.787	7	24.371	6,83%	5,98%
188	Germany	DL8MBS	JO51MD	12 el. Yagi	100	150	76	25.019	329,20	HA5KQD	698	681	1	24.338	2,72%	1,32%
189	Germany	DL7ET	JO31LF	N.D.	N.D.	N.D.	88	24.336	276,55	OK1KCR	646	70	1	24.266	0,29%	1,14%
190	Germany	DL4HG	JO53CM	7 el. Yagi	200	62	75	27.447	365,96	HB9BQU/P	725	3.238	6	24.209	11,80%	8,00%
191	Cesca R.	OK2HBR	JN89PP	8 el. Yagi	80	225	110	25.140	228,55	YT2F	700	1.151	3	23.989	4,58%	2,73%
192	Slovak R.	OM5UM	JN98EO	DL7KM	100	200	116	24.323	209,68	DK6AS	535	552	2	23.771	2,27%	1,72%
193	Slovak R.	OM4J	JN88WU	7 el. DK7ZB	100	400	108	23.908	221,37	IK5ZUU/6	716	494	3	23.414	2,07%	2,78%
194	Germany	DL4JU	JO31LF	N.D.	N.D.	N.D.	81	23.498	290,10	OK1KCR	646	173	1	23.325	0,74%	1,23%
195	Germany	DD7EQ	JO31IG	16 el. F9FT	350	64	76	23.255	305,99	OK1KCR	664	0	0	23.255	0,00%	0,00%
196	Belarus	EU4AG	KO13VO	9 el. Yagi	50	145	51	22.959	450,18	ER1LW	832	0	0	22.959	0,00%	0,00%
197	Germany	DL6MHW	JO52TG	12 el. Yagi	100	65	76	23.065	303,49	F6HJO/P	747	202	1	22.863	0,88%	1,32%
198	Germany	DL4KUG	JO64PB	4 x 9 el. Flexa	400	35	55	22.739	413,44	HA2R	826	0	0	22.739	0,00%	0,00%
199	Bulgaria	LZ1ZP	KN212D	10 el. BVO	200	120	39	22.455	575,77	S5OC	914	0	0	22.455	0,00%	0,00%
200	Germany	DL8GP	JN39LH	8 x Kruzyagi	500	330	57	25.405	445,70	OL9W	814	3.059	7	22.346	12,04%	12,28%
201	Cesca R.	OK2BDR	JN89VI	7 el. DK7ZB	50	650	109	22.586	207,21	YT2F	655	497	2	22.089	2,20%	1,83%
202	Germany	DK9TF	JO31NF	15 el. Yagi	600	285	58	24.191	417,09	SN7L	853	2.254	5	21.937	9,32%	8,62%
203	Cesca R.	OK1UFF	JO60XR	8 el. Yagi	100	703	110	22.825	207,50	TM0W	732	973	3	21.852	4,26%	2,73%
204	Poland	SP9CCA	JN99NO	7 el. DK7ZB	90	403	91	24.122	265,08	Error	0	2.286	6	21.836	9,48%	6,59%
205	Hungary	HG5BVK/P	JN97LF	17 el. F9ft	100	106	74	21.705	293,31	DJ3CQ	594	0	0	21.705	0,00%	0,00%
206	Germany	DL7YS	JO62NM	11 el. Flexa	250	61	51	21.671	424,92	TM0W	825	0	0	21.671	0,00%	0,00%
207	Germany	DJ7HC	JN48NI	2 x 5 el. DK7ZB	N.D.	N.D.	58	22.184	382,48	SN7L	802	628	1	21.556	2,83%	1,72%
208	Cesca R.	OK7CM	JO70KK	PAOMS	10	230	95	21.741	228,85	IK5ZUU/6	785	188	1	21.553	0,86%	1,05%
209	Cesca R.	OK2DGB	JN79RL	7 el. Yagi	100	700	90	22.367	248,52	PC5M	757	825	3	21.542	3,69%	3,33%
210	Germany	DL6UEF	JO71HO	11 el. Yagi	100	N.D.	96	24.824	258,58	E71EBS	818	3.310	11	21.514	13,33%	11,46%
211	Germany	DK2BJ	JO30BS	9 el. Yagi	100	218	59	21.362	362,07	OK1KCR	696	0	0	21.362	0,00%	0,00%
212	Slovak R.	OM7CM	JN98PP	9 el. F9FT	50	620	86	21.893	254,57	IK5ZUU/6	768	746	3	21.147	3,41%	3,49%
213	Germany	DK2RT	JN47OQ	10 el.	35	440	70	21.788	311,26	OM6A	725	648	1	21.140	2,97%	1,43%
214	Lithuania	LY2NA	KO15JC	N.D.	N.D.	43	53	25.123	474,02	UT5W	811	4.159	9	20.964	16,55%	16,98%
215	Germany	DL8BDU	JO43AA	15 el. Yagi	600	36	50	22.473	449,46	HA2R	946	1.581	4	20.892	7,04%	8,80%
216	Germany	DK5EZ	JO31MT	2 x 11 el. Flexa	300	226	45	20.733	460,73	OL9W	816	0	0	20.733	0,00%	0,00%
217	Slovak R.	OM2DT	JN88RT	DK7ZB	50	622	72	20.781	288,63	DJ3JO	800	300	2	20.481	1,44%	2,78%
218	Germany	DH1DX	JO60CP	N.D.	N.D.	N.D.	84	21.032	250,38	TM0W	631	854	5	20.178	4,06%	5,95%
219	Switzerland	HB9AOF	JN36AD	19 el. YAGI	300	19	55	20.532	373,31	DK0CG	752	379	2	20.153	1,85%	3,64%
220	Slovak R.	OM3LO	JN98AV	GW4CQT	100	200	122	21.137	173,25	IK5ZUU/6	727	1.069	6	20.068	5,06%	4,92%
221	Germany	DL3EAZ/P	JO30SQ	7 el. Yagi	N.D.	330	61	20.025	328,28	OM3KII	758	0	0	20.025	0,00%	0,00%
222	Germany	DL8UIL	JO71CR	10 el. Yagi	50	60	86	20.390	237,09	HA2R	565	477	1	19.913	2,34%	1,16%
223	Cesca R.	OK2BHL	JN89OB	6 el. Yagi	50	400	82	20.446	249,34	IK5ZUU/6	709	543	1	19.903	2,66%	1,22%
224	Lithuania	LY2BUU	KO15XH	11 el. Yu7ef	100	N.D.	45	19.861	441,36	HA6W	842	0	0	19.861	0,00%	0,00%
225	Germany	DF3RL	JN59WL	12 el. Yagi	750	459	59	20.773	352,08	F6DWG/P	686	940	3	19.833	4,53%	5,08%
226	Poland	SP5TWA	JO91QT	6 el. Yagi	50	8	49	19.658	401,18	OH1ND	977	0	0	19.658	0,00%	0,00%
227	Germany	DJ4KW	JO53FG	13 el. Yagi	100	13	63	20.446	324,54	LA0BY	747	960	2	19.486	4,70%	3,17%
228	Germany	DK1JU	JN58TC	10 el. Quad	25	610	71	20.325	286,27	9A1O	595	1.042	3	19.283	5,13%	4,23%
229	Slovenija	S52EA	JN76LL	4 el.	25	N.D.	90	20.432	271,47	UT5DV	601	5.312	19	19.120	21,74%	21,11%
230	Germany	DL4EBW	JO31MG	2 x 11 el. Flexa	300	226	68	20.170	296,62	OL9W	816	1.133	4	19.037	5,62%	5,88%
231	Croatia	9A3SM	JN85AT	11 el. Fracarro	100	120	69	18.540	268,70	I1RJP	615	0	0	18.540	0,00%	0,00%
232	Germany	DL5BCQ	JO42ES	2 x 11 el. Yagi	100	55	59	19.815	335,85	OM3W	787	1.308	3	18.507	6,60%	5,08%
233	Austria	OE3RTB	JN88ER	13 el. Yagi	25	186	90	18.770	208,56	IK5ZUU/6	646	331	2	18.439	1,76%	2,22%
234	Bulgaria	LZ1JH	KN12PQ	8 el. LZ1OA	100	500	38	18.093	476,13	UT5JCW	851	0	0	18.093	0,00%	0,00%
235	Ukraine	UT4WT	KO20EC	4 x 7 el. DK7ZB	50	250	39	17.773	455,72	OH1ND	1.164	0	0	17.773	0,00%	0,00%
236	Germany	DK5DQ	JO31PG	17 el. M2	400	360	66	17.700	268,18	OK2EW	653	0	0	17.700	0,00%	0,00%
237	Slovak R.	OM1RV	JN88NC	9 el. Yagi	50	132	76	18.090	238,03	IK5ZUU/6	618	407	2	17.683	2,25%	2,63%
238	Slovak R.	OM6AC	JN98KW	16 el. F9FT	100	400	95	17.997	189,44	YT2F	586	333	1	17.664	1,85%	1,05%
239	Germany	DK4CU	JO31UO	3 el. Quad	50	9	68	18.178	267,32	OK2KGB	595	517	1	17.661	2,84%	1,47%
240	Germany	DK8VS	JN39FN	N.D.	N.D.	N.D.	51	20.078	393,69	OL9W	803	2.441	6	17.637	12,16%	11,76%
241	Germany	DG1MDQ	JN58KI	F9FT	160	590	70	17.716	253,09	E77ZM	629	192	1	17.524	1,08%	1,43%
242	Bulgaria	LZ2ZY	KN13OT	2 x 9 el. Yagi	500	N.D.	35	18.088	516,80	IK5ZUU/6	858	753	2	17.335	4,16%	5,71%
243	Poland	SP9CQD	JN99OR	2 x 7 el. DK7ZB	100	390	77	19.817	257,36	YT2F	712	2.666	7	17.151	13,45%	9,09%
244	Bosnia H	E71W	JN93GT	13 el. Yagi	50	1170	53	17.782	335,51	OK2PVF	654	759	3	17.023	4,27%	5,66%
245	Ukraine	UX2SB	KN28IX	4 x 7 el. DK7ZB	100	N.D.	36	16.902	469,50	OH1ND	1.290	0	0	16.902	0,00%	0,00%
246	Germany	DH6DAO	JO41CN	9 el. Yagi	N.D.	112	46	17.253	375,07	OM3W	751	439	1	16.814	2,54%	2,17%
247	Slovak R.	OM0AST	KN09PH	2 x 8 el. DK7ZB	100	402	58	16.919	291,71	DM5D	609	277	1	16.642	1,64%	1,72%
248	Germany	DL2HTF	JO61JP	9 el. Yagi	80	60	54	16.623	307,83	HA5KQD	635	0	0	16.623	0,00%	0,00%
249	Germany	DF2IAX	JN48EW	15 el. Yagi	250	160	68	17.262	253,85	G0JUG	636	711	4	16.551	4,12%	5,88%
250	Italy	IZ3BJA	JN65DN	7 el. Quagi	150	10	61	19.381	317,92	DK6AS	768	2.943	8	16.438	15,18%	13,11%
251	Germany	DK2WU	JN58WW	11 el. Yagi	50	500	67	18.756	279,94	YU1EF	897	2.357	4	16.399	12,57%	5,97%
252	Ukraine	UR5FFC	KN56GQ	2w112 el. Ur5ffc	1000	78	28	16.617	593,46	SP2QBQ	1.211	343	1	16.274	2,06%	3,57%
253	Slovak R.	OM55TV	JN88RF	7 el. Quagi	40	125	76	16.270	214,08	IK5ZUU/6	643	122	1	16.148	0,75%	1,32%
254	Slovak R.	OM3COF	JN88OQ	PAOMS	50	185	52	16.636	319,92	DJ3JO	798	489	1	16.147	2,9	


Category Single Operator


268	Germany	DF1JM	JO30IV	5 el. Yagi	150	70	44	14.524	330,09	OL7G	595	0	0	14.524	0,00%	0,00%
269	Ukraine	UR5UI	KN59BS	3 x 13 el. Yagi	N.D.	202	30	14.862	495,40	RZ6A	860	442	1	14.420	2,97%	3,33%
270	Germany	DL2AWA	JO50KU	HB9CV	50	10	55	15.018	273,05	HA5UA/P	681	1.038	2	13.980	6,91%	3,64%
271	Germany	DK9HE	JO53BI	10 el. Yagi	300	N.D.	46	14.405	313,15	OM8A	816	572	2	13.833	3,97%	4,35%
272	Germany	DM4TI	JO51MD	12 el. Yagi	100	150	54	15.758	291,81	HA2R	655	2.046	6	13.712	12,98%	11,11%
273	Cesca R.	OK2SAR	JN89LX	A 144s10	100	320	69	13.625	197,46	E71GJK	646	0	0	13.625	0,00%	0,00%
274	Slovak R.	OM2IV	JN88SP	PAOMS	50	220	81	13.396	165,38	9A20V	389	62	1	13.334	0,46%	1,23%
275	Lithuania	LY2R	KO15VS	N.D.	N.D.	N.D.	34	17.077	502,26	HA8W	887	3.774	6	13.303	22,10%	17,65%
276	Cesca R.	OK1KF	JN79IW	10 el. Yagi	100	400	70	13.385	191,21	SP2QBQ	532	115	2	13.270	0,86%	2,86%
277	Scotland	GM4AFF	IO86TS	17 el. F9ft	400	15	18	13.122	729,00	DL0VB	882	0	0	13.122	0,00%	0,00%
278	Poland	SO2F	JO93AI	4 x 10 el. Dk7zb	180	104	35	14.078	402,23	UT5W	786	995	2	13.083	7,07%	5,71%
279	Latvia	YL2PJ	KO36QL	9 el. DK7ZB	100	165	23	12.946	562,87	OL9W	990	0	0	12.946	0,00%	0,00%
280	Germany	DL1KAS	JO30UX	Oblong	50	500	66	14.614	221,42	F6APE	728	1.754	6	12.860	12,00%	9,09%
281	Russia	RA3WDK	KO18BR	Yagi	N.D.	N.D.	33	12.845	389,24	RT7G	854	0	0	12.845	0,00%	0,00%
282	Slovak R.	OM5GU	JN97BX	6 el. Yagi	100	118	65	13.321	204,94	IK5ZUW/6	655	557	2	12.764	4,18%	3,08%
283	Switzerland	HB9LCW/P	JN47SK	11 el. Yagi	100	1070	50	13.151	263,02	PA4PS	673	405	2	12.746	3,08%	4,00%
284	Ukraine	UV5ERY	KN78WM	15 el. DL6WU	100	75	38	12.499	328,92	UT5W	788	171	1	12.328	1,37%	2,63%
285	Germany	DH9FAV	JN49HX	11 el. Flexa	60	136	28	12.234	436,93	OM8A	714	0	0	12.234	0,00%	0,00%
286	Ukraine	UT5JCW	KN64SN	17 el. Yagi	100	110	19	12.072	635,37	SP8UFT	1.099	0	0	12.072	0,00%	0,00%
287	Italy	I3LGP	JN55VK	19 el. LLY	75	33	35	12.019	343,40	OM3W	647	0	0	12.019	0,00%	0,00%
288	France	F5MFI	JN07XT	7 el. + 2x rt. DK7ZB	20	180	36	11.981	332,81	OE5D	845	0	0	11.981	0,00%	0,00%
289	Latvia	YL2FZ	KO37QI	9 el. Yagi	100	10	21	12.653	602,52	OL9W	1.064	739	1	11.914	5,84%	4,76%
290	Cesca R.	OK2SSJ	JN89WW	8 el. DK7ZB	100	N.D.	53	12.307	232,21	YT2F	714	430	2	11.877	3,49%	3,77%
291	Switzerland	HB9BLF	JN37KB	2 x 13 el. LFA	600	770	40	12.407	310,18	DK0CG	632	549	1	11.858	4,42%	2,50%
292	Germany	DK2YCT	JO32RG	11 el. Yagi	100	70	43	11.807	274,58	OE5D	622	131	1	11.676	1,11%	2,33%
293	Germany	DL3YCW	JO42HA	15 el. Yagi	100	110	41	12.068	294,34	TM0W	625	634	2	11.434	5,25%	4,88%
294	Slovak R.	HA/OM8GY	JN97QL	HB9CV	53	240	53	11.401	215,11	YT2F	420	0	0	11.401	0,00%	0,00%
295	Germany	DL2YAJ/P	JN49GX	6 el. Flexa	50	100	48	11.734	244,46	OK1KCR	520	337	1	11.397	2,87%	2,08%
296	Italy	IK3MLF	JN55WJ	17 el. F9ft	300	40	35	11.742	335,49	O9W	658	395	1	11.347	3,36%	2,86%
297	Germany	DL2GAN	JN59NK	7 el. Yagi	150	321	42	12.693	302,21	SN7L	619	1.369	4	11.324	10,79%	9,52%
298	Germany	DG6ME	JO51JU	7 el. Yagi	50	247	42	11.307	269,21	OM3W	595	0	0	11.307	0,00%	0,00%
299	Romania	YO5DAS	KN17DO	DK7ZB	50	137	38	12.321	324,24	OL4A	722	1.154	3	11.167	9,37%	7,89%
300	Poland	SP6FXF	JO70SV	9 el. Yagi	50	4	64	13.235	206,80	757V	536	2.093	9	11.142	15,81%	14,06%
301	Cesca R.	OK5ET	JN69QS	6 el. Yagi	30	347	58	11.206	193,21	HASKDQ	478	328	2	10.878	2,93%	3,45%
302	Serbia	YU1MI	KN03QW	am 1011	30	15	31	10.874	350,77	IK5ZUW/6	711	0	0	10.874	0,00%	0,00%
303	Cesca R.	OK1AUK	JN69RR	PAOMS	10	356	58	13.040	224,83	Error	0	2.297	8	10.743	17,62%	13,79%
304	Germany	DJ6TK	JO44RT	N.D.	10	N.D.	28	10.741	383,61	OK2KGB	725	0	0	10.741	0,00%	0,00%
305	Germany	DK0SU	JN48NR	N.D.	100	N.D.	50	11.111	222,22	DK0CG	408	549	2	10.562	4,94%	4,00%
306	England	G3TCU	IO91QE	9 el. Yagi	400	76	40	10.551	263,78	TM0W	706	0	0	10.551	0,00%	0,00%
307	Slovak R.	OM4EX	JN98HR	8 el. Yagi	50	370	60	11.260	187,67	IQ3LX	592	718	3	10.542	6,38%	5,00%
308	Germany	DH8WN	JO50TW	7 el. Yagi	140	322	50	10.728	214,56	TM0W	625	197	2	10.531	1,84%	4,00%
309	Germany	DF2JH/P	JN48SN	9 el. Yagi	5	820	43	10.763	250,30	OK2AF	491	247	1	10.516	2,29%	2,33%
310	Poland	SQ2EEQ	JO94JC	9 el. F9FT	20	15	30	11.161	372,03	OHIND	734	784	2	10.377	7,02%	6,67%
311	Ukraine	UR3EE	KN88DC	N.D.	N.D.	N.D.	29	10.329	356,17	UW5W	915	0	0	10.329	0,00%	0,00%
312	Germany	DK2MY	JN49ND	6 el. Quad	300	N.D.	37	10.883	294,14	OM3W	660	576	2	10.307	5,29%	5,41%
313	Ukraine	UR4LQ	KO80BC	DJ9BV	5	157	29	10.204	351,86	RT7G	701	3	1	10.201	0,03%	3,45%
314	Germany	DL6AWJ	JO50JG	3 el. Yagi	100	500	50	11.114	222,28	FSSE/P	569	924	3	10.190	8,31%	6,00%
315	Germany	DL4EAX	JO31IG	9 el. Yagi	50	44	45	10.772	239,38	757X	639	639	1	10.133	5,93%	2,22%
316	Romania	YO5BEU	KN27GD	F9FT	100	27	23	10.523	457,52	S57C	717	533	1	9.990	5,07%	4,35%
317	Serbia	YT1WP	KN04CV	2 x 10 el. Yagi	50	66	18	9.883	549,06	OK2M	714	0	0	9.883	0,00%	0,00%
318	Slovak R.	OM6HO	JN99TB	8 el. Quad	50	574	53	10.011	188,89	OK1OPT	480	158	1	9.853	1,58%	1,89%
319	Norway	LA0BY	JO59JX	2 x 9 el. Yagi	180	500	13	10.544	811,08	OK2A	1.076	710	1	9.834	6,73%	7,69%
320	Germany	DL3AWI	JO51MF	9 el. Yagi	100	138	43	10.086	234,56	HA2R	661	362	1	9.724	3,59%	2,33%
321	Germany	DL7KMA	JO62NK	10 el. Yagi	50	46	41	9.688	236,29	OM3KII	513	0	0	9.688	0,00%	0,00%
322	Germany	DO9PL	JO31LG	2 x 7 el. Yagi	50	170	56	10.649	190,16	OE5D	576	1.087	3	9.562	10,21%	5,36%
323	Germany	DL1DXA	JN58UH	9 el. Yagi	45	468	52	10.154	195,27	IK5ZUW/6	533	627	2	9.527	6,17%	3,85%
324	Cesca R.	OK2BNF	JN89BR	DK7ZB	10	15	60	9.892	164,87	DK6AS	458	374	3	9.518	3,78%	5,00%
325	Germany	DL1HWR	JO61CB	9 el. Yagi	50	165	52	10.216	196,46	FSSE/P	619	915	4	9.301	8,96%	7,69%
326	Germany	DR2Q	JO51MF	3 el. Yagi	50	200	53	9.960	187,92	OM8A	617	729	3	9.231	7,32%	5,66%
327	Slovak R.	OM1II	JN88NC	Windom	20	120	55	9.188	167,05	IQ3LX	462	0	0	9.188	0,00%	0,00%
328	Germany	DL1DBR	JO41BN	7 el. Yagi	N.D.	102	35	9.721	277,74	OK1KCR	576	544	2	9.177	5,60%	5,71%
329	Poland	SP4TKR	KO04FA	2 x 12 el. M2	100	175	18	9.173	509,61	US8ZAL	1.142	0	0	9.173	0,00%	0,00%
330	Cesca R.	OK1EM	JO70CN	PAOMS	2	260	54	9.645	178,61	IQ3AZ	546	484	3	9.161	5,02%	5,56%
331	Germany	DL1MFZ	JN58OI	Yagi	50	N.D.	41	9.436	230,15	HG6Z	633	313	2	9.123	3,32%	4,88%
332	Germany	DL2MAJ	JN58JD	8 el. Yagi	150	550	35	9.611	274,60	DK0IZ	655	585	2	9.026	6,09%	5,71%
333	Croatia	9A2XW	JN75SM	9 el. Yagi	100	128	40	10.423	260,58	DK6AS	562	1.425	5	8.998	13,67%	12,50%
334	Croatia	9A2EY	JN85AT	2 x 9 el. F9FT + Kria	120	40	45	8.998	199,96	OK1KCR	441	0	0	8.998	0,00%	0,00%
335	Germany	DJ9EY	JO31KF	4 el. Yagi	100	62	30	8.989	299,63	OK2KGB	637	0	0	8.989	0,00%	0,00%
336	Poland	SP2WPY	JO94FL	12 el. dk7zb	100	150	20	8.943	447,15	HA6W	727	359	1	8.584	4,01%	5,00%
337	Germany	DK0QQ	JO32RG	Flexa Yagi 224	50	75	25	8.491	339,64	OK2EW	680	0	0	8.491	0,00%	0,00%
338	Germany	DL4DG	JO31PL	4 el. Quad	70	120	43	9.336	217,12	OK2M	502	906	3	8.430	9,70%	6,98%
339	Germany	DO1AYJ	JO50TV	N.D.	N.D.	N.D.	39	8.885	227,82	9A4M	710	495	1	8.390	5,57%	2,56%
340	Germany	DL2BUM	JO72GG	10 el. Yagi	100	35	32	8.968	280,25	S57O	620	728	2	8.240	8,12%	6,25%
341	Germany	DF8XC	JO41FV	7 el. Yagi	90	104	30	8.525	284,17	F6HJO/P	578	323	1	8.202	3,79%	3,33%
342	Germany	DJ5KX	JO30PO	N.D.	50	N.D.	49	9.118	186,08	G3MEH	564	993	7	8.125	10,89%	14,29%
343	Cesca R.	OK1DEU	JO80DD	10 el. OK1DE	90	360	44	8.121	184,57	S50C	445	0	0	8.121	0,00%	0,00%
344	France	F6CRP	IN96KE	9 el DK7ZB	90	30	21	8.086	385,05	ON4TX	641	0	0	8.086	0,00%	0,00%
345	Cesca R.	OK1AHO	JO70NO	YU7EF	200	220	33	8.194	248,30	DR4A	528	158	1	8.036	1,93%	3,03%
346	Ukraine	UY9VY	KN68DM	2 x Jxx2	N.D.	N.D.	17	7.970	468,82	SP5QAT	895	0	0	7.970	0,00%	0,00%
347	Germany	DL1MHJ	JN58TE	9 el. Yagi	150	498	33	7.966	241,39	9A2VR	589	0	0	7.966	0,00%	0,00%
348	Germany															


Category Single Operator




360	France	F2NY	JN23LL	14 el. Yagi	100	28	20	7.048	352,40	TM40KFH	648	122	1	6.926	1,73%	5,00%
361	Ukraine	UR5LX	KO70WK	4 x 12 el. 7bqh	800	185	18	6.913	384,06	SN7L	1.161	0	0	6.913	0,00%	0,00%
362	Cesca R.	OK1ANA	JO70VE	5 el. Yagi	30	232	53	7.311	137,94	S57M	401	411	5	6.900	5,62%	9,43%
363	Serbia	YU2AVB	KN04SQ	14 el. Yagi	100	85	24	7.770	323,75	OK2M	803	908	4	6.862	11,69%	16,67%
364	Germany	DM4NF	JO61SL	Yagi	150	136	43	7.540	175,35	TM40KFH	522	735	6	6.805	9,75%	13,95%
365	Italy	IV3UJT	JN65KW	17 el. F9ft	100	40	41	9.994	243,76	DK6AS	734	3.199	9	6.795	32,01%	21,95%
366	Poland	SP6MQO	JO90CU	9 el. Yagi	50	212	24	6.743	280,96	S57M	519	0	0	6.743	0,00%	0,00%
367	France	F0DKT	JN18JR	11 el. Yagi	10	120	24	6.553	273,04	DK2ZF/P	717	41	1	6.512	0,63%	4,17%
368	Germany	DO4TC	JO30LU	6 el. DK7ZB	50	50	40	6.552	163,80	TM0W	472	43	1	6.509	0,66%	2,50%
369	Germany	DJ1ZU	JN68GV	5 el. Yagi	80	N.D.	33	6.703	203,12	HA5UA/P	458	305	2	6.398	4,55%	6,06%
370	Germany	DL1FAA	JO40NG	4 el. Yagi	N.D.	160	24	6.396	266,50	OK1KCR	480	0	0	6.396	0,00%	0,00%
371	Cesca R.	OK1AIG	JO70NN	13 el. Yagi	100	230	39	7.520	192,82	HA6W	477	1.148	7	6.372	15,27%	17,95%
372	Germany	DK4EF	JN49KV	7 el. Yagi	25	120	22	6.464	293,82	OL9W	673	103	1	6.361	1,59%	4,55%
373	Croatia	9A2BW	JN83GJ	7 el. DK7ZB	20	20	17	6.275	369,12	OM6A	658	0	0	6.275	0,00%	0,00%
374	Cesca R.	OK1ADJ	JO70AQ	X 300	50	200	51	6.727	131,90	OM8A	417	542	3	6.185	8,06%	5,88%
375	Russia	RU2FM	KO04GQ	9 el. RA3AQ	50	47	21	6.709	319,48	DK0CG	645	573	1	6.136	8,54%	4,76%
376	Germany	DL7USA	JO62KG	N.D.	N.D.	N.D.	34	6.110	179,71	DJ2IT	468	0	0	6.110	0,00%	0,00%
377	Slovak R.	OM0IM	KN08PR	5 el DK7ZB	50	280	24	6.091	253,79	S50C	559	0	0	6.091	0,00%	0,00%
378	Switzerland	HB9CAT	JN46LA	17 el. Cushcraft	800	310	24	6.651	277,13	S50C	451	591	2	6.060	8,89%	8,33%
379	Slovenija	S57WW	JN86CM	4 el. F9FT	5	180	33	6.584	199,52	DK6AS	508	554	2	6.030	8,41%	6,06%
380	Germany	DF9PX	JN58UB	6 el. Yagi	100	540	35	6.659	190,26	OL9W	502	666	2	5.993	10,00%	5,71%
381	England	G4HGI	IO83PL	12 jxx	350	110	22	5.952	270,55	DF0MU	689	0	0	5.952	0,00%	0,00%
382	Ukraine	UR5EX	KN78WM	8 el. Yu7ef	100	80	22	5.863	266,50	RT7G	598	0	0	5.863	0,00%	0,00%
383	Germany	DK1GS	JO54KH	5 el. Quad	40	N.D.	16	5.688	355,50	DL6IAK	612	0	0	5.688	0,00%	0,00%
384	Germany	DL9FBF	JN49GX	N.D.	N.D.	N.D.	16	5.711	356,94	OM3W	700	112	1	5.599	1,96%	6,25%
385	Switzerland	HB9KAB	JN47CC	11 el. Yagi	80	570	20	5.861	293,05	DK0CG	552	317	2	5.544	5,41%	10,00%
386	Germany	DH1TS	JO30QG	10 el. Yagi	50	310	11	5.462	496,55	OK1KCR	608	0	0	5.462	0,00%	0,00%
387	England	G0TPH	IO92IO	9 el. F9FT	25	140	19	5.390	283,68	TM40KFH	712	0	0	5.390	0,00%	0,00%
388	Croatia	9A5AB	JN75VV	14 el. Yagi	100	138	30	5.534	184,47	HA6W	428	161	1	5.373	2,91%	3,33%
389	Italy	IK3WUZ	JN55US	13 el. Yagi	25	130	29	5.935	204,66	OM3W	627	576	3	5.359	9,71%	10,34%
390	Germany	DJ4MZ	JN58SD	9 el. M2	25	25	32	5.485	171,41	OL9W	511	140	1	5.345	2,55%	3,13%
391	England	G3LET	IO91VB	Log Periodic	100	130	26	6.020	231,54	Error	0	675	1	5.345	11,21%	3,85%
392	Poland	SP5XMU	KO02LG	9 el f/ft	100	125	12	5.325	443,75	OH1ND	915	0	0	5.325	0,00%	0,00%
393	Germany	DL4FDI	JO40BE	N.D.	5	N.D.	24	5.311	221,29	OE2M	428	0	0	5.311	0,00%	0,00%
394	Germany	DL0UM	JO40JU	N.D.	N.D.	N.D.	13	5.996	461,23	OM6A	741	797	2	5.199	13,29%	15,38%
395	Ukraine	UZ3I	KN27XA	10 el. Yagi	5	40	24	5.494	228,92	UT5JCW	510	326	1	5.168	5,93%	4,17%
396	France	F6FDR	JN48MA	9 el. F9FT	90	60	15	5.139	342,60	F6DWG/P	640	0	0	5.139	0,00%	0,00%
397	Slovak R.	OM8TA	KN08PR	7 el. Yagi	50	300	21	5.037	239,86	9A1W	541	0	0	5.037	0,00%	0,00%
398	Nederland	PA0FEI	JO33BC	7 el.	50	9	16	5.025	314,06	OK2A	559	0	0	5.025	0,00%	0,00%
399	Germany	DK5AJ	JO51GO	10 el. Yagi	35	300	25	5.429	217,16	OL7G	417	451	3	4.978	8,31%	12,00%
400	Italy	IK3COJ	JN65BN	14 el. Yagi	20	15	13	5.506	423,54	OL4K	626	571	1	4.935	10,37%	7,69%
401	England	G3RLE	IO83VO	11 el. Yagi	100	153	22	4.887	222,14	F5SE/P	641	0	0	4.887	0,00%	0,00%
402	Germany	DM9KT	JO51NG	8 el. Yagi	50	220	27	4.804	177,93	OL9W	541	0	0	4.804	0,00%	0,00%
403	Germany	DL8LR	JN39NI	N.D.	100	365	23	5.975	259,78	Error	0	1.174	1	4.801	19,65%	4,35%
404	Poland	SP2FAV	JO94MA	F9FT	50	40	16	4.791	299,44	UT5W	801	0	0	4.791	0,00%	0,00%
405	Poland	SP6MRM	JO81KG	16 el. F9FT	100	135	28	6.716	239,86	DM5D	523	2.020	9	4.696	30,08%	32,14%
406	Switzerland	HB9CXX	JN47PM	13 el. Yagi	250	532	21	5.254	250,19	OK1KGB	495	583	2	4.671	11,10%	9,52%
407	Cesca R.	OK1UDQ	JO70NO	F9FT	80	280	31	4.904	158,19	S53D	501	313	3	4.591	6,38%	9,68%
408	Germany	DL2VM	JO61GN	X 50	50	120	38	4.881	128,45	OM8A	550	324	2	4.557	6,64%	5,26%
409	Slovak R.	OM1TD	JN88ND	F9FT	50	140	31	4.862	156,84	E78MS	380	337	2	4.525	6,93%	6,45%
410	Poland	SP6VGJ	JO81HU	12 el. DK7ZB	100	110	19	4.689	246,79	HG6Z	498	174	1	4.515	3,71%	5,26%
411	France	F6HTJ	JN12KI	11 el. F9FT	50	85	12	4.451	370,92	IK5ZU/6	791	0	0	4.451	0,00%	0,00%
412	Germany	DL6RBH	JN69EI	16 el. Yagi	20	385	23	4.638	201,65	HA2R	463	223	1	4.415	4,81%	4,35%
413	Serbia	YU2KU	KN04ET	9 el. F9FT	25	70	19	4.389	231,00	9A1ACD	519	0	0	4.389	0,00%	0,00%
414	Germany	DL4HRM	JO51XL	12 el. Quad	100	92	30	4.763	158,77	OM3W	505	392	3	4.371	8,23%	10,00%
415	Germany	DO1MGN	JO50FO	N.D.	50	N.D.	29	5.966	205,72	HB9FAP	384	1.665	6	4.301	27,91%	20,69%
416	Germany	DF1HF	JO43WJ	7 el. DK7ZB	100	100	9	4.882	542,44	OL9W	723	644	1	4.238	13,19%	11,11%
417	Germany	DL3YEE	JO50LU	GP	50	290	23	4.175	181,52	OL9W	539	0	0	4.175	0,00%	0,00%
418	Cesca R.	OK1DEK	JN79FP	Dipol	15	350	27	4.333	160,48	HA5KDQ	404	247	1	4.086	5,70%	3,70%
419	Switzerland	HB9JOE	JN47EG	11 el. Flexa	50	450	26	5.308	204,15	OK2A	848	1.229	4	4.079	23,15%	15,38%
420	Italy	IZ4GOL	JN54TU	16 el. JXX	200	25	21	5.283	251,57	DL1DXA	706	1.250	5	4.033	23,66%	23,81%
421	Poland	SP9SDR	JN99QU	14 el. Yagi	100	320	26	4.565	175,58	DK0CG	572	572	1	3.993	12,53%	3,85%
422	Cesca R.	OK1DJS	JO70FB	5/8 Vertical	50	420	30	4.494	149,80	DF0VK	510	510	1	3.984	11,35%	3,33%
423	Switzerland	HB9DRS	JN37SN	11 el. Yagi	100	277	18	4.378	243,22	OL4A	545	409	2	3.969	9,34%	11,11%
424	Cesca R.	OK1AMD	JO70ND	GW4CQT	50	189	25	4.435	177,40	IQ3AZ	513	548	2	3.887	12,36%	8,00%
425	Germany	DL1SWN	JO53RO	N.D.	100	N.D.	12	3.846	320,50	OK1IAS	410	0	0	3.846	0,00%	0,00%
426	France	F6AFC	JN38CM	9 el. Yagi	600	336	18	4.195	233,06	OK2M	559	355	3	3.840	8,46%	16,67%
427	Italy	IZ2FOB	JN45MQ	2 x 9 el. F9FT	150	250	10	4.466	446,60	OK2KGB	630	630	1	3.836	14,11%	10,00%
428	Scotland	GM4GUF/P	IO85EO	HB9CV	15	711	12	3.793	316,08	G4RRA	538	0	0	3.793	0,00%	0,00%
429	Austria	OE3PVC	JN88FD	9 el. Yagi	50	150	21	3.937	187,48	IQ3AX	360	155	1	3.782	3,94%	4,76%
430	Italy	IZ5ILU	JN53JU	11 el. F9FT	50	35	20	3.920	196,00	9A4M	473	218	2	3.702	5,56%	10,00%
431	Italy	IK5AME/5	JN54QD	2 x 5 el. Yagi	100	900	19	6.057	318,79	OM3W	775	2.405	7	3.652	39,71%	36,84%
432	Italy	IZ3KMY	JN55MI	Collinear	40	35	23	3.871	168,30	DK6AS	477	237	1	3.634	6,12%	4,35%
433	Ukraine	UR7IM	KN88SR	Z-antenna	50	190	17	3.621	213,00	RT7G	524	0	0	3.621	0,00%	0,00%
434	Ukraine	US0GB	KN67UA	16 el. F9FT	N.D.	60	14	3.594	256,71	RA6A	465	0	0	3.594	0,00%	0,00%
435	Austria	OE1TKW	JN88DF	7 el. Yagi	100	180	21	3.547	168,90	9A1O	326	0	0	3.547	0,00%	0,00%
436	Russia	RZ6DD	LN04DD	12 el. Yagi	100	220	16	3.545	221,56	UV5ERY	557	0	0	3.545	0,00%	0,00%
437	Germany	DL8ZAJ	JO40KD	10 el. Yagi	100	111	14	3.832	273,71	OK1KCR	497	319	1	3.513	8,32%	7,14%
438	Cesca R.	OK2KOE	JN89SU	Dipol	50	520	33	3.820	115,76	OL4A	302	405	4	3.415	10,60%	12,12%
439	Germany	DM4WM	JO61NH	3 el. Yagi	45	N.D.	26	3.946	151,77	OM3W	424	547	3	3.399	13,86%	11,54%
440	England	G3VYT	IO91OF	9 el. Yagi	50	100	11	3.306	300,55	TM0W	717	0	0	3.306	0,00%	0,00%
441																


Category Single Operator


452	Germany	DL1TIM	JO31PG	10 el. Yagi	30	N.D.	12	3.332	277,67	DL5MA	468	468	1	2.864	14,05%	8,33%
453	Ukraine	UT3LL	KO80AC	2 x 13 el. DL9BV	5	186	12	2.833	236,08	UT5JCW	645	0	0	2.833	0,00%	0,00%
454	Germany	DJ2DA	JO61PG	12 el. M2	100	127	5	2.825	565,00	9A2L	612	0	0	2.825	0,00%	0,00%
455	Cesca R.	OK2VX	JN89HF	Vert. X510	35	200	23	3.009	130,83	DL0THW	295	219	1	2.790	7,28%	4,35%
456	Germany	DF3TE	JO30JP	N.D.	N.D.	N.D.	10	2.753	275,30	OK2M	508	0	0	2.753	0,00%	0,00%
457	England	G4HHJ	IO91US	11 el. Yagi	110	90	8	2.661	332,63	TM0W	736	0	0	2.661	0,00%	0,00%
458	France	F5NEV	JN04BM	5 el. Yagi	40	N.D.	12	2.715	226,25	F6DWG/P	577	107	1	2.608	3,94%	8,33%
459	Croazia	9A2VX	JN75EI	Yagi	50	100	15	2.600	173,33	9A2VR	321	0	0	2.600	0,00%	0,00%
460	Germany	DF3SS	JN49ND	6 el. Quad	300	221	11	3.662	332,91	OL9W	521	1.076	3	2.586	29,38%	27,27%
461	Cesca R.	OK2ILA	JN89WW	2 el. Yagi	50	280	20	2.613	130,65	S57C	472	50	1	2.563	1,91%	5,00%
462	Germany	DL5SFK	JN58BT	3 el. Yagi	5	700	10	2.496	249,60	PA4PS	544	0	0	2.496	0,00%	0,00%
463	Germany	DM3HA	JO61QN	7 el. Yagi	100	86	18	2.580	143,33	S59P	585	85	1	2.495	3,29%	5,56%
464	Germany	DM2TO	JO61CU	7 el. Yagi	25	70	15	2.431	162,07	PC5M	486	0	0	2.431	0,00%	0,00%
465	Germany	DL2RD	JO62QP	Big Wheel	50	44	15	2.700	180,00	OK1KCR	362	272	1	2.428	10,07%	6,67%
466	Germany	DL2LRT	JO61JM	5/8 Lunter D	100	N.D.	23	2.415	105,00	DL5MAE	373	0	0	2.415	0,00%	0,00%
467	Germany	DL7UMK	JO62TI	Tripple Leg	100	9	17	2.379	139,94	DF0MU	433	0	0	2.379	0,00%	0,00%
468	Slovak R.	OM3RI	KN08UV	6 el. Yagi	8	180	20	2.368	118,40	YU1FH	476	0	0	2.368	0,00%	0,00%
469	Germany	DL1FAC	JO54HD	7 el. Yagi	18	N.D.	10	2.304	230,40	DK6AS	502	0	0	2.304	0,00%	0,00%
470	Germany	DL5MAM	JN58UB	10 el. Yagi	10	553	15	2.267	151,13	OL4A	306	0	0	2.267	0,00%	0,00%
471	Cesca R.	OK2VZK	JN89SS	Dipol	50	520	27	2.318	85,85	OL3Z	223	147	4	2.171	6,34%	14,81%
472	Germany	DA2A	JO31PH	Vertical	80	270	11	2.143	194,82	OK2M	495	0	0	2.143	0,00%	0,00%
473	England	G4XPE	IO92GU	10 el. JayBeam	25	81	11	2.116	192,36	FSSE/P	546	0	0	2.116	0,00%	0,00%
474	France	F5KFG	JN18ET	11 el. Yagi	100	120	10	2.116	211,60	DK2ZF/P	731	60	2	2.056	2,84%	20,00%
475	Germany	DJ3AK	JO52GJ	11 el. Yagi	100	98	5	2.026	405,20	OM3KII	641	0	0	2.026	0,00%	0,00%
476	Germany	DL2SWN	JO64FF	4 el. F9FT	100	N.D.	8	2.177	272,13	OL7C	427	153	1	2.024	7,03%	12,50%
477	England	G3UFY	IO91WJ	9 el. Yagi	50	30	11	2.012	182,91	GM4GUF/P	522	0	0	2.012	0,00%	0,00%
478	Cesca R.	OK4MT	JO70QP	7 el. DL6WU	100	450	21	2.188	104,19	DJ2FR	384	208	3	1.980	9,51%	14,29%
479	Slovak R.	OM1EI	JN88ME	X 200	50	254	15	2.187	145,80	OL4K	297	229	1	1.958	10,47%	6,67%
480	France	F5JJA	JN08GM	13 el. Yagi	100	N.D.	8	1.944	243,00	DL2OM	553	0	0	1.944	0,00%	0,00%
481	Ukraine	UT8LE	KN79WW	16 el. Yagi	50	188	15	2.769	184,60	RD3FB	649	834	3	1.935	30,12%	20,00%
482	Germany	DL3MR	JO71DC	10 el. Flexa	100	100	21	1.930	91,90	DF0VK	202	0	0	1.930	0,00%	0,00%
483	Germany	DF2AP	JO50JX	7 el. DK7ZB	6	290	10	1.796	179,60	DF0MU	273	0	0	1.796	0,00%	0,00%
484	Cesca R.	OK1DAR	JO70DB	Collinear	50	360	22	1.985	90,23	OK2KYZ	203	247	2	1.738	12,44%	9,09%
485	Germany	DL8UAA	JO61RM	GP	25	80	16	2.049	128,06	OK2C	402	360	3	1.689	17,57%	18,75%
486	Germany	DO1UZ	JO60SX	Big Wheel	50	235	20	1.644	82,20	OK2KGB	220	0	0	1.644	0,00%	0,00%
487	Germany	DJ1LBF	JO54GE	N.D.	N.D.	N.D.	11	1.628	148,00	DK0CC	363	0	0	1.628	0,00%	0,00%
488	Germany	DL1UNK	JO61JK	5 el. Yagi	10	N.D.	24	1.648	68,67	DL7ANR	165	50	1	1.598	3,03%	4,17%
489	France	F0FEK	JN19GB	5 el. DK7ZB	10	118	8	1.778	222,25	DK6AS	632	226	1	1.552	12,71%	12,50%
490	Russia	UA7C	KN95MB	N.D.	N.D.	N.D.	12	1.523	126,92	R7LP	245	0	0	1.523	0,00%	0,00%
491	Germany	DC1SK	JO51PE	9 el. Yagi	100	160	14	1.865	133,21	DF0MU	360	360	1	1.505	19,30%	7,14%
492	Germany	DL90CG	JN49PI	Big Wheel	N.D.	N.D.	11	1.448	131,64	TM0W	383	0	0	1.448	0,00%	0,00%
493	Ukraine	UT5IL	KN88SO	20 el. Yagi	50	210	7	1.418	202,57	RT7G	514	0	0	1.418	0,00%	0,00%
494	Italy	IZ5HQB	JN53NS	4 el. H.M.	50	90	9	1.502	166,89	S50C	400	122	1	1.380	8,12%	11,11%
495	Cesca R.	OK1TRW	JO70HC	9 el. Yagi	30	260	5	1.477	295,40	HA6W	482	132	1	1.345	8,94%	20,00%
496	Cesca R.	OK2AIA	JN99CM	4 el. Yagi	30	400	20	1.271	63,55	OM8A	182	0	0	1.271	0,00%	0,00%
497	Germany	DH1PAL	JO30JP	N.D.	N.D.	N.D.	5	1.245	249,00	OK2M	508	0	0	1.245	0,00%	0,00%
498	Italy	IK8GYQ	JN71HJ	9 el. Yagi	100	650	4	1.805	451,25	9A3RU	597	597	1	1.208	33,07%	25,00%
499	France	F5LEN	JN38BO	N.D.	50	N.D.	9	1.288	143,11	F6DWG/P	291	164	1	1.124	12,73%	11,11%
500	France	F8AAB	JN24IH	8 el. Delta	100	N.D.	7	1.103	157,57	HB9BQU/P	403	0	0	1.103	0,00%	0,00%
501	France	F6GEU	IN97TK	9 el. Yagi	50	20	3	1.079	359,67	TM0W	501	0	0	1.079	0,00%	0,00%
502	Germany	DL4YDR	JO32RG	16 el. Yagi	5	52	7	1.072	153,14	FSSE/P	411	0	0	1.072	0,00%	0,00%
503	Germany	DL3MFO	JN58SE	Vertical	5	542	8	966	120,75	DM7A	271	0	0	966	0,00%	0,00%
504	Scotland	GM4VVX	IO78TA	10 el. Yagi	400	150	4	961	240,25	GM3PMB	293	0	0	961	0,00%	0,00%
505	France	F8BRL	JN19FH	9 el. F9FT	30	12	4	1.060	265,00	DF0MU	461	121	1	939	11,42%	25,00%
506	Poland	SP9EML	JN99MT	5 el. Quad	25	220	12	920	76,67	OL1B	169	0	0	920	0,00%	0,00%
507	Poland	SP7JLH	KO00HU	N.D.	N.D.	N.D.	5	1.265	253,00	OL9W	379	421	2	844	33,28%	40,00%
508	Russia	RN6AT	KN96DV	N.D.	N.D.	N.D.	5	938	187,60	RT7G	404	102	1	836	10,87%	20,00%
509	Germany	DL1EHG	JO31JF	5/8 Rund	50	39	11	797	72,45	PA4PS	223	0	0	797	0,00%	0,00%
510	France	F8BXI	JN18DQ	4 el. DK7ZB+Big wheel	20	67	7	776	110,86	TM0W	367	0	0	776	0,00%	0,00%
511	England	G6TGO	IO83UJ	5 el. Yagi	80	30	5	756	151,20	ON4WY	439	0	0	756	0,00%	0,00%
512	Germany	DL2FFW	JO50LQ	X40	10	550	7	854	122,00	OL4A	177	118	1	736	13,82%	14,29%
513	Switzerland	HB9BOS	JN37TM	GP	50	355	9	880	97,78	TM40KFH	179	154	1	726	17,50%	11,11%
514	Nederland	PA1TK	JO21IJ	2 x 9 el. DK7ZB	400	18	1	659	659,00	OL3Y	659	0	0	659	0,00%	0,00%
515	France	F5IF	JN12IL	9 el. Yagi	50	210	4	626	156,50	TM0W	537	0	0	626	0,00%	0,00%
516	Italy	IZ0INX	JN61FX	5 el. DK7ZB	50	85	2	570	285,00	IQ3LX	394	0	0	570	0,00%	0,00%
517	Germany	DL6PLE	JO72TE	N.D.	5	N.D.	4	729	182,25	DK6AS	285	165	1	564	22,63%	25,00%
518	England	G0DUB	IO83OE	2 el. Yagi	25	35	8	495	61,88	G4XPE	97	0	0	495	0,00%	0,00%
519	France	F8GRY/M	JN19DH	9 el. F9FT	30	12	2	478	239,00	F6ETI/P	458	0	0	478	0,00%	0,00%
520	France	F8BVX	JN25MD	4 el. Yagi	50	170	3	459	153,00	TM0W	195	0	0	459	0,00%	0,00%
521	Germany	DL9GDC	JO32RG	5/8 Mobil	5	N.D.	14	791	56,50	PA4PS	332	337	2	454	42,60%	14,29%
522	Slovak R.	OM0DC	KN09OH	7 el. DK7ZB	50	330	8	523	65,38	HA6W	150	73	1	450	13,96%	12,50%
523	Germany	DM8MM	JO31HF	5 el. Yagi	700	50	1	370	370,00	DK6AS	370	0	0	370	0,00%	0,00%
524	Germany	DJ1HA/P	JO30JP	Vertical	4	N.D.	6	437	72,83	DF0MU	166	88	1	349	20,14%	16,67%
525	England	MOPNA	IO92BA	5 / 8 Whip	5	300	1	300	300,00	G4JGH	47	0	0	300	0,00%	0,00%
526	Poland	SP9GFY	JO90LD	CA3max	20	264	6	349	58,17	OK2C	106	64	1	285	18,34%	16,67%
527	Nederland	PA3AFF	JO21RH	Indoor gp	9	35	3	280	93,33	DF0MU	154	0	0	280	0,00%	0,00%
528	France	F1IWH	IN94RS	11 el. Yagi	150	10	3	274	91,33	F6CRP	164	0	0	274	0,00%	0,00%
529	Ukraine	US61TX	KN88SP	5 el. Yagi	50	210	6	748	124,67	RA3WKK	358	485	2	263	64,84%	33,33%
530	Italy	I4JEE	JN54TU	5 el. H.M.	100	10	5	322	64,40	IK5ZWU/6	161	61	2	261	18,94%	40,00%
531	England	G4JGH	IO92BK	HB9CV 2 el.	17	151	2	254	127,00	G4T5W	207	0	0	254	0,00%	0,00%
532	Germany	DG3S8M	JN48RU	3 el. Yagi	15	8	4	359	89,75	HB9FAP	172	111	1	248	30,92%	25,00%
533	Belarus	EW8OW	KO52AV	13 el. Yagi	N.D.	N.D.	1	246	246,00	EW6BA	246	0	0	246	0,00%	0,00%
534	France	F5UKL	IN93SI	16 el. Yagi	40	185	2	246	123,00	F5NEV	138	0	0	246	0,00%	0,00%
535	England	G3ZOD/P	IO93CM	5 / 8 WHIP	5	361</										

Category Multi Operator

CL	CALL	Locator	Antenna	Power	Asl	QSO	Claimed Score	Average	Best DX	ODX	Wrong score	Wrong QSO	Final Score	% ERR.	% QSO	
1	Cesca R.	OK2M	JN69UM	4x9+3x14+4x5 el. Yagi	2995	670	587	218.656	372,50	F6GJN	918	5.849	15	212.807	2,67%	2,56%
2	Italy	IK5ZUW/6	JN63GN	2x16+2x16+2x16+3x1	500	1450	331	184.586	557,66	DF0MU	1.027	2.311	3	182.275	1,25%	0,91%
3	Slovak R.	OM3W	JN99CH	105 el. Yagi	2000	930	465	185.076	398,01	IIAXE	979	3.439	7	181.637	1,86%	1,51%
4	Cesca R.	OL9W	JN99CL	118 el. Yagi	2994	1129	466	181.801	390,13	OH1ND	1.246	2.195	5	179.606	1,21%	1,07%
5	Cesca R.	OL3Y	JN69JJ	2x4x5 + M2 + 2M18xxx	2000	1042	523	182.483	348,92	G4ZTR	526	3.053	7	179.430	1,67%	1,34%
6	Slovak R.	OM8A	JN87WV	320 el. Yagi	3600	108	472	180.825	383,10	SM7GVF	1.040	3.468	8	177.357	1,92%	1,69%
7	Cesca R.	OK2A	JO60LJ	10 el. DK7ZB	850	1244	501	172.314	343,94	LA0BY	1.076	0	0	172.314	0,00%	0,00%
8	Germany	DM7A	JO60LK	2 x 8 el. DK7ZB	750	1216	512	170.912	333,81	YT2F	945	1.898	7	169.014	1,11%	1,37%
9	Cesca R.	OK1KCR	JN79VS	M2 + DL7KM	1200	668	484	168.916	349,00	IIAXE	863	0	0	168.916	0,00%	0,00%
10	Cesca R.	OL4A	JO60RN	19+19+4x10+14 el. Yagi	1000	920	515	180.221	349,94	LA0BY	1.062	11.886	31	168.335	6,60%	6,02%
11	Austria	OE5D	JN68PC	2 x 11 el. Yagi	500	700	449	169.781	378,13	G4C	970	1.552	4	168.229	0,91%	0,89%
12	Croatia	9A4M	JN85EI	x15 + 4x8 + 4x6 + 2x1	1000	406	381	167.960	440,84	DF0MU	1.003	3.546	6	164.414	2,11%	1,57%
13	Cesca R.	OL3Z	JN79FX	270 el. Yagi	2000	376	486	166.608	342,81	F6DWG/p	870	3.420	12	163.188	2,05%	2,47%
14	Slovak R.	OM6A	JN99JC	x9+2x14+4x7+4x7 Yagi	3000	1476	426	165.433	388,34	OH1ND	1.281	3.349	8	162.084	2,02%	1,88%
15	Germany	DK0CG	JO61JF	8x6 + 2x9 el. Yagi	750	220	464	160.569	346,05	LA0BY	982	1.248	4	159.321	0,78%	0,86%
16	Slovenija	S57C	JN76PB	17M+2x16jxx+2x15b	1500	948	403	161.316	400,29	DK2ZP/P	904	2.603	6	158.713	1,61%	1,49%
17	Germany	DF0MU	JO32PC	x 9 el. Yagi + 4 X Bwh	700	168	378	155.047	410,18	HA6W	1.040	3.601	6	151.446	2,32%	1,59%
18	Slovenija	S50C	JN76JG	6x6 + 2x15 + 20 el. Yagi	1500	1508	401	155.087	386,75	LZ1ZP	913	4.651	11	150.436	3,00%	2,74%
19	Cesca R.	OK2KGB	JN79QJ	23 el.	2000	753	432	148.905	344,69	SM7GVF	850	0	0	148.905	0,00%	0,00%
20	France	TM0W	JN36BP	x6+8x9+4x10+4x7 dk7	150	1325	314	154.686	492,63	OM6A	983	5.879	10	148.807	3,80%	3,18%
21	Ungary	HA6W	KN08FA	x 11 el. + 8 x 7 el. DK7Z	500	954	340	143.142	421,01	DF0MU	1.040	0	0	143.142	0,00%	0,00%
22	Cesca R.	OK2C	JN99AJ	4x11+4x9+4x9	1200	700	408	142.918	350,29	TM0W	937	0	0	142.918	0,00%	0,00%
23	Slovak R.	OM3KII	JN88UJ	2 x 18 el. Yagi	2000	970	416	142.852	343,39	IC8FAX	963	2.491	8	140.361	1,74%	1,92%
24	Germany	DM5D	JO61OC	8 x 10 el. YU7EF	600	320	403	139.135	345,25	LA0BY	1.000	0	0	139.135	0,00%	0,00%
25	Cesca R.	OL7C	JO60JJ	8x4+18M2+4x10 Yagi	2000	1059	425	138.645	326,22	YU7ACO	870	5.044	13	133.601	3,64%	3,06%
26	Italy	IQ3AZ	JN65JQ	4x8 jxx+ 4x8 + 2x17	500	12	332	133.329	401,59	DF0MU	841	374	2	132.955	0,28%	0,60%
27	Ungary	HA5KDO	JN97LN	DK7ZB system	500	45	364	133.325	366,28	DF0MU	976	1.885	3	131.440	1,41%	0,82%
28	Slovenija	S57O	JN86DT	8x11+4x17+4x17+4x17	1500	N.D.	358	134.834	376,63	7S7V	991	4.825	10	130.009	3,58%	2,79%
29	Cesca R.	OK1OPT	JN69NX	2 x DK7ZB	600	720	400	125.244	313,11	YU7ACO	822	0	0	125.244	0,00%	0,00%
30	Ungary	HG1Z	JN86KU	4xCorner + 2x17 Yagi	1000	330	348	126.013	362,11	DF0MU	905	2.681	6	123.332	2,13%	1,72%
31	Cesca R.	OL7G	JN78DR	2 x 10 el. DK7ZB	1000	820	376	126.348	336,03	OZ1FDH	796	3.746	10	122.602	2,96%	2,66%
32	Germany	DF0VK	JO50DF	4 x 10 el. DK7ZB	600	N.D.	378	119.386	315,84	OK1FEK	998	0	0	119.386	0,00%	0,00%
33	Slovenija	S59P	JN86AO	N.D.	N.D.	N.D.	326	121.307	372,11	DF0MU	880	2.081	5	119.226	1,72%	1,53%
34	Poland	SN7L	JO91QF	2 x 12 el. DK7ZB	400	450	261	118.130	452,61	OH6KTL	1.247	1.400	3	116.730	1,19%	1,15%
35	Cesca R.	OK2KYZ	KN08NB	2 x 10 el. DK7ZB	400	1350	354	115.213	325,46	F5SE/P	950	0	0	115.213	0,00%	0,00%
36	Italy	IQ3AL	JN65EM	2x19LL+4x5Yagi+2x6	500	20	267	114.924	430,43	DF0MU	821	1.158	2	113.766	1,01%	0,75%
37	Croatia	9A2L	JN86HF	24x22 el. Yagi	800	275	311	119.247	383,43	DF0MU	941	8.026	20	111.221	6,73%	6,43%
38	Germany	DF0YY	JO62GD	2 x 9 el. DK7ZB	700	201	325	113.525	349,31	YU7ACO	1.016	2.391	6	111.134	2,11%	1,85%
39	Ungary	HA2R	JN87JG	2 x 17 el. Yagi	1000	640	302	109.817	363,63	DL88DU	946	962	2	108.855	0,88%	0,66%
40	Germany	DL0HTW	JO60UE	2 x 9 el. DK7ZB	400	550	346	112.005	323,71	LY2FN	840	6.363	14	105.642	5,68%	4,05%
41	Germany	DL0STO	JO60UR	2 x 10 el. F9FT	600	896	374	109.182	291,93	YT2F	936	5.013	15	104.169	4,59%	4,01%
42	Germany	DLOXM	JO61GE	12 el. Yagi	750	261	341	105.297	308,79	YU7ACO	941	1.213	4	104.084	1,15%	1,17%
43	Croatia	9A1W	JN75ST	2M18+4x10 el DK7ZB	700	804	284	104.067	366,43	LZ1ZP	839	282	3	103.785	0,27%	1,06%
44	Cesca R.	OK1KKT	JN79NF	2 x F9FT + 2xGW4CQT	500	609	313	103.098	329,39	IIAXE	787	0	0	103.098	0,00%	0,00%
45	Netherlands	PC5M	JO21OJ	2 x 16 + 4 x 8 el. Yagi	2x400	20	269	105.573	392,46	OM3W	950	3.141	8	102.432	2,98%	2,97%
46	Cesca R.	OK2KCE	JN89XX	4 x 10 el. DK7ZB	350	294	300	101.074	336,91	IK5ZUW/6	824	0	0	101.074	0,00%	0,00%
47	Serbia	YU1EF	KN05CD	2 x 17 el. Yagi	750	276	219	98.440	449,50	DH0LS	913	5.875	10	92.565	5,97%	4,57%
48	Germany	DM5C	JO42RG	2 x 7 el. Yagi	600	400	271	93.510	345,06	9A4M	920	2.878	6	90.632	3,08%	2,21%
49	Ungary	HG6Z	JN97WV	11 el + EF0211 B	800	834	262	92.057	351,36	DR4A	909	1.774	4	90.283	1,93%	1,53%
50	Ungary	HA2U	JN87VH	F9FT	400	704	304	96.922	318,82	DM5C	813	8.097	23	88.825	8,35%	7,57%
51	Ungary	HG7F	JN97KR	9 el. Yagi	500	700	275	88.618	322,25	IIAXE	955	0	0	88.618	0,00%	0,00%
52	Austria	OE2M	JN67NT	8 el. DK7ZB	400	1290	264	98.631	373,60	GM5XC	971	10.621	20	88.010	10,77%	7,58%
53	Slovenija	S53D	JN87ND	2x3WLV + 2x4WLV	800	1562	249	92.926	376,22	D4SWX	761	7.744	18	85.182	8,33%	7,29%
54	Croatia	9A1O	JN95IT	2 x 9 F9FT	800	240	232	88.740	382,50	DL61AK	846	3.757	7	84.983	4,23%	3,02%
55	Serbia	YU7ACO	KN05QC	12 el. DK7ZB	500	360	172	87.504	508,74	DF0YY	1.015	2.978	6	84.526	3,40%	3,49%
56	Croatia	9A1N	JN85LI	4 x 15 el. YU7EF	500	217	215	84.820	394,51	DR4A	852	1.960	5	82.860	2,31%	2,33%
57	Germany	DK0TZ	JO43SX	2 x 18 el. Yagi	N.D.	55	202	87.933	435,31	OM8A	893	5.376	12	82.557	6,11%	5,94%
58	Croatia	9A20V	JN95NH	2 x 16 el. DL6WU	300	107	203	80.924	398,64	DLOXM	814	2.979	6	77.945	3,68%	2,96%
59	Cesca R.	OK1KLL	JN79IV	4 x PADMS	500	500	261	73.572	281,89	IQ8BI/O	793	0	0	73.572	0,00%	0,00%
60	France	TM40KFH	JN39OC	4x5 + 2x10 el. Yagi	200	410	210	74.								

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Category Multi Operator																			
CL	CALL	Locator	Antenna	Power	Asl	QSO	Claimed Score	Average	Best DX	ODX	Wrong score	Wrong OSO	Final Score	% ERR.	% QSO				
92	Cesca R.	OK2KPD	JO80UB	4 x 12 el. Yagi	600	440	159	44.135	277,58	IK5ZWU/6	822	0	0	44.135	0,00%	0,00%			
93	Cesca R.	OK2KVC	JN99BN	2 x 6 el. Yagi	40	600	164	43.815	267,16	OH1ND	1.238	0	0	43.815	0,00%	0,00%			
94	Bosnia H	E71EBS	JN94GR	2 x 15 el. DL6WU	750	1268	124	45.218	364,66	DK6AS	778	1.633	4	43.585	3,61%	3,23%			
95	Croazia	9A1EJK	JN85QU	12 el. Yagi	50	122	140	44.428	317,34	DLOXM	690	1.101	3	43.327	2,48%	2,14%			
96	Italy	I1AXE	JN34QM	8x(22+22)+4x10 dj9bv	500	1330	85	44.535	523,94	OM6A	1.005	1.457	3	43.078	3,27%	3,53%			
97	Netherlands	PI4TUE	JO21RK	11 el. Yagi	350	80	120	49.361	411,34	OL9W	928	6.551	15	42.810	13,27%	12,50%			
98	Slovak R.	OM3KHU	KN19CC	11 el. DK7ZB	200	603	108	42.051	389,36	DK6AS	798	643	2	41.408	1,53%	1,85%			
99	Italy	IQ8BI/O	JN62FX	20 el SHARK	500	500	88	42.317	480,88	HA6W	841	1.258	2	41.059	2,97%	2,27%			
100	Germany	DL0C	JO72HD	2 x 17 el. Yagi	160	110	140	46.842	334,59	9A2VR	771	6.614	21	40.228	14,12%	15,00%			
101	Germany	DL0KB	JN48FB	2 x 9 el. DK7ZB	700	730	140	41.767	298,34	OM6A	769	1.732	7	40.035	4,15%	5,00%			
102	Cesca R.	OK2KYK	JN89NB	DL6WU	80	300	157	38.889	247,70	IK5ZWU/6	705	0	0	38.889	0,00%	0,00%			
103	Cesca R.	OK1KRY	JN69TR	DL6WU	200	400	131	37.304	284,76	YU1EF	710	0	0	37.304	0,00%	0,00%			
104	Cesca R.	OK1KCB	JN79GB	2 x 14 el. Yagi	100	544	135	35.954	266,33	ON4TX	750	0	0	35.954	0,00%	0,00%			
105	Austria	OE1W	JN88HE	13 el. Yagi	750	153	133	34.247	257,50	IK5ZWU/6	604	763	2	33.484	2,23%	1,50%			
106	Cesca R.	OK1KFH	JN69VN	2 x PA0MS	50	827	145	33.213	229,06	FSSE/P	712	0	0	33.213	0,00%	0,00%			
107	France	F6KUP/P	JN29PD	4 x 4 + 11 el. Yagi	50	377	93	33.015	355,00	OK1KCR	762	567	1	32.448	1,72%	1,08%			
108	Slovak R.	OM3RRC	JN99FC	4 x 10 el. DK7ZB	400	370	156	36.312	232,77	IK5ZWU/6	766	4.478	12	31.834	12,33%	7,69%			
109	Italy	IQ2LS	JN450O	4x17 + 2x10 el. Yagi	500	125	101	33.154	328,26	9A2VR	718	1.927	6	31.227	5,81%	5,94%			
110	England	G3MEH	IO91QS	2 x 9 el. Yagi	400	233	83	30.730	370,24	HB9FAP	870	0	0	30.730	0,00%	0,00%			
111	Austria	OE6U	JN76XU	8 el. Yagi	100	607	125	32.311	258,49	DLSYM	651	1.784	6	30.527	5,52%	4,80%			
112	England	G4C	JO02OD	11 el. Vargada Yagi	130	100	75	29.379	391,72	OE5D	971	0	0	29.379	0,00%	0,00%			
113	Germany	DL0PBE/P	JO62TL	2 x 9 el. Yagi	80	56	70	29.659	423,70	S57O	659	431	3	29.228	1,45%	4,29%			
114	Belgium	ON4WY	JO11LC	N.D.	N.D.	N.D.	106	36.069	340,27	Error	0	7.304	21	28.765	20,25%	19,81%			
115	Slovenija	S54AA	JN76EG	2 x 18 el. DJ9BV	80	395	82	27.058	329,98	DL3CQ	611	732	2	26.326	2,71%	2,44%			
116	Croazia	9A7B	JN83HG	2 x 10 el. Yagi	300	800	61	26.198	429,48	OL4A	846	901	2	25.297	3,44%	3,28%			
117	Cesca R.	OK2RDI	JN89OB	10 el. Yagi	100	400	116	24.774	213,57	IK5ZWU/6	709	134	2	24.640	0,54%	1,72%			
118	Slovak R.	OM3KFV	JN99LD	9 el. Yagi	150	430	110	24.297	220,88	IK5ZWU/6	792	535	5	23.762	2,20%	4,55%			
119	Germany	DL0GRH	JO61SH	8 el. LangYagi	100	140	86	21.809	253,59	YU7ACO	901	0	0	21.809	0,00%	0,00%			
120	Serbia	YU7W	JN95WG	2x2 x 13 el. Yagi	100	75	82	23.558	287,29	OL4A	758	1.768	4	21.790	7,50%	4,88%			
121	Serbia	YT7P	KN05EJ	EF0211B	10	N.D.	68	21.230	312,21	DM7A	787	311	1	20.919	1,46%	1,47%			
122	Belarus	EW1WA/2	KO34RC	16 el. RA3LE	500	240	43	24.043	559,14	UR5FFC	853	4.189	8	19.854	17,42%	18,60%			
123	Switzerland	HB9HR	JN47DF	9 el. Yagi	800	820	57	21.633	379,53	OM6A	806	2.376	5	19.257	10,98%	8,77%			
124	Germany	DK0FI	JO330O	9 el. Yagi	100	13	50	18.999	379,98	TM0W	778	991	4	18.008	5,22%	8,00%			
125	Cesca R.	OK2KJU	JN89SJ	15 el. F9FT	300	360	85	17.390	204,59	DF0VK	743	0	0	17.390	0,00%	0,00%			
126	England	G4TSW	IO80SW	16 el. Jbeam	160	239	47	17.261	367,26	TM0W	851	0	0	17.261	0,00%	0,00%			
127	France	F6ETI/P	JN05PG	13 el. YU7EF	700	382	47	16.340	347,66	G4ZTR	742	282	1	16.058	1,73%	2,13%			
128	Slovak R.	OM3KWM	KN08PR	7 el. Yagi	50	300	52	13.990	269,04	9A1W	541	0	0	13.990	0,00%	0,00%			
129	Germany	DL0LN	JO31RS	11 el. Yagi	200	62	62	12.873	207,63	TM0W	579	0	0	12.873	0,00%	0,00%			
130	Switzerland	HB9CC	JN47QJ	Yagi	100	N.D.	41	10.132	247,12	DK0CG	493	1.235	5	8.897	12,19%	12,20%			
131	Croazia	9A1CKG	JN75FI	Yagi	100	50	29	5.285	182,24	9A1O	335	200	1	5.085	3,78%	3,45%			
132	Germany	DL0SP	JO62NM	11 el. Flexa	250	61	11	3.333	303,00	OM8A	616	0	0	3.333	0,00%	0,00%			
133	Germany	DNSMEL	JN49DC	7 el. DK7ZB	25	101	4	274	68,50	HB9FAP	213	0	0	274	0,00%	0,00%			
134																			

Stazioni- Multi OPERATOR

Croazia	9A1ACD	9A2PU, 9A4ZM, 9A6AR
Croazia	9A1CKG	Dado, Alen
Croazia	9A1EJK	9A5RC, 9A2WY, 9A3BO
Croazia	9A1N	9A3IQW, 9A3WU, 9A4OQ
Croazia	9A1O	9A2C-9A2UZ-9A2SD-9A3SO-9A4WT-9A5MT
Croazia	9A1W	9A2HM-9A7PLT-9A2MI-9A9A-9A6A-9A2WJ-FRENKY
Croazia	9A20V	9A2YO 9A2KK 9A4RM 9A4LW 9A7DUJ
Croazia	9A2L	9A2AE-9A2AY-9A3DF
Croazia	9A4M	9A1UN - 9A2KD - 9A2R - 9A3XM - 9A3XV - 9A5CW - 9A6XX - YU1LA & 9A4M
Croazia	9A7B	9A2BW
Croazia	9A8D	9A3EDU,9A4EN,9A4BA
Germany	DF0MU	DK2FD, DF1DV, DL6YEH, DL3YCX, DL5EBS, DH6JL
Germany	DF0VK	DF7DJ, DJ9IE, DF1DN, DL6NAA, DL1DAW
Germany	DF0YY	DK4WW, DL5CW, DL7AU, DK5OZ, DL7VTX
Germany	DK0CG	DK3WE, DG8AM, DJ7AT, DL2LSM, DL3NCS, DL3NGN, DL5YYM,
Germany	DK0FI	DL1BAH
Germany	DK0GHC	DL1HTT, DL1HSF
Germany	DK0IZ	DJ1TW, DL1AIW, DK1IZ
Germany	DK0NS	DD1JN, DJ9MH
Germany	DK0ZB	DL5YCI, DG9YIB, DL1YEL
Germany	DK2MN	DK3HA, PF2D
Germany	DL0BLA	DL1RTL, DL2ROM
Germany	DL0C	DL4SL, DL6UBM, DL8UKE
Germany	DL0GRH	DL2DRD, DL3DQL, DJ5NN
Germany	DL0HTW	DF9WOY, DG0VOG, DL1VJL
Germany	DL0KB	DL6CGK, DJ5AP, DK7DR, DF1GL
Germany	DL0LN	DB1YV, DJ2QZ, DC2CB
Germany	DL0NF	DL6NBC, DL8NAC
Germany	DL0PBE	DH7HU, DL1BQF
Germany	DL0SP	DL7YS
Germany	DL0STO	DL2DSA, DL5DWF, DL2VIW, DL2VGS
Germany	DL0VB	DK1YY, DL4DZ, DF2CH
Germany	DL0XM	DL5YLM, DG0LFG, DL1LRM, DL4WG, DL7URH, DM3XM
Germany	DM5C	DL7CSX, DL1OJ, DB1AJ, DL3OMK, DK1HW, DL8GAM, DJ5FK
Germany	DM5D	DK8RE
Germany	DM7A	DH5FS, DJ1YFH, DH1FM, DH5YM, DG2DWL, DH1DM
Germany	DN5MEL	Karina
Bosnia H	E71EBS	???, ???
Bosnia H	E71GJK	E73QI, E73ST, E74VT
Belarus	EW1WA	EU1AB, EU1OA
France	F6ETI	F5DE, F6BHI
France	F6KUP/P	F4BUC, F4DZI
Ungary	HA2R	HA2PP HA2ERO HA2SN SZALAY IMRE HA2EQD HA2VR HA2NRZ HA2AL
Ungary	HA2U	???, ???
Ungary	HA5KDQ	HA5IW, HA1CW, Kiss, Tibor, HA5OM, HA5ZD, HA8LLK, HA5JGG, HA5BGG
Ungary	HA6W	HA0LC, HA0LO, HA0LZ, HA0MK, HA5OKU, HA6WP, HA6ZFA
Switzerland	HB9CC	HB9KNY, HB9DPC, HB9KOG, HB9DQK
Switzerland	HB9CLN	HB9BKT
Switzerland	HB9HR	HB9NRK, HB9TJH, HB9FDJ
Ungary	HG1Z	HG1ZE, HA1XY, HG1DRD, HA2QW, HA1CC, HA1DK, HA2MM
Ungary	HG6Z	HA6IGM, HA6QD, HA6VV, HA6VW, HA6ZS
Ungary	HG7F	HA5JP, HA3KZ, HA5LW, HA3FLT
Italy	I1AXE	IW1AJJ, IK1TBE, IK1AZV, IK1WVQ
Italy	I5MZY	???
Italy	IK5ZWU/6	I5PVA, IK5DHM, IZ5DIY,
Italy	IQ2LS	I2BJS, IK2CFR, IK2QEI, IZ2CEF
Italy	IQ3AZ	IV3CGJ, IV3DXW, IV3NDC, IV3VFR, IV3HWT
Italy	IQ3LX	IK3YBX, IK3OBX, IK3GHY, I3DLI, IW3HVB, IZ3LCP, IW3GGU, IK3RIP, I3PDA
Italy	IQ8BI	I5TWK, IK8BIZ
Austria	OE1W	OE3REC, OE3KAB,
Austria	OE2M	???, ???
Austria	OE5D	OE2UKL, DJ0ZY
Austria	OE6U	OE6WIG, OE6RDD
Cesca R.	OK1KCB	OK1FJW, OK1DXK
Cesca R.	OK1KCR	OK1FRG, OK1JD, OK1PI
Cesca R.	OK1KFH	OK1MCS, OK1HAB, OK1IPU, OK1WAV, OK1JFH
Cesca R.	OK1KKI	OK1AG, OK1FIA, OK7PY
Cesca R.	OK1KLL	OK1DPV, OK1DOM, OK1DGT, OK1DTW, OK1IM
Cesca R.	OK1KRY	OK1CT, OK1ISB, OK1DCM
Cesca R.	OK1OPT	OK1DFR, OK1JOC, OK1IVU, OK1HFP, OK1ZJH, OK1CVP, OK1ICJ
Cesca R.	OK1RAR	OK1PFM, OK1DVA
Cesca R.	OK2A	OK1TEH, OK1DIX
Cesca R.	OK2C	OK2PMU, OK2PIN, OK2PKX, OK2UWQ, OK2BRJ,OK2XID, OK2MBP
Cesca R.	OK2KCE	OK2PMS, OK2UYZ, OK2LF, OK2BIW
Cesca R.	OK2KCN	OK2BZM, OK2NFM, OK1ZH
Cesca R.	OK2KGB	OK2PWJ, OK2BXE, OK2CVH, OK2IGG
Cesca R.	OK2KGU	OK2PAU
Cesca R.	OK2KJU	???, ???
Cesca R.	OK2KPD	OK2KPT, OK2UFJ, OK5IB
Cesca R.	OK2KYC	OK2GM, OK2PQH, OK2BUC
Cesca R.	OK2KYJ	OK2VWV, OK2GMO, OK2BUM

	Stazioni- Multi	OPERATOR
Cesca R.	OK2KYK	OK7WW, OK2BUT,OK7MT
Cesca R.	OK2KYZ	OK2ZM
Cesca R.	OK2M	OK1MZM
Cesca R.	OK2RDI	OK2UHP, OK2UHG, OK2IUH
Cesca R.	OK5T	OK1DGU, OK1DMO, OK1DZR, OK1VSL
Cesca R.	OL1B	OK2IW
Cesca R.	OL1Z	OK2FH, OK2BCN, OK2ODB, Evzen, OK2UQF, OK2UXO
Cesca R.	OL3Y	OK1FFW, OK1DC, OK1AGE, OK1AY, OK1DQT
Cesca R.	OL3Z	OK1DOW
Cesca R.	OL4A	OK1DSX, OK1E, OK1HMG, OK1JKT
Cesca R.	OL4K	OK1USI, OK1DKM
Cesca R.	OL7C	???, ???
Cesca R.	OL7G	OK1XTX, OK1DMV, OK7CW, OK1HCD, OK1APG
Cesca R.	OL7Q	OK2ZB, OK2PE, OK2QW
Cesca R.	OL9W	OK2MWR, OK2PWR, OK2VYG, OK2BDQ
Slovak R.	OM3I	OM5CC, OM5GO, OM5AGM, OM5APP, OM5TC
Slovak R.	OM3KDX	OM3CSO, OM3WYM, OM3CA
Slovak R.	OM3KFV	OM6SA, OM6JO, OM3TK
Slovak R.	OM3KHU	OM0AMB, OM0AS
Slovak R.	OM3KII	OM1HI, OM2FY, OM2ZZ, OM3EI, OM4DW
Slovak R.	OM3KWM	OM8MM, OM8TA, OM8CA
Slovak R.	OM3RAL	OM7AD, OM7SM, OM7KK, OM0RW
Slovak R.	OM3RBS	OM3TUC, OM3ADS, op.Laco, OM5NS
Slovak R.	OM3RRC	OM4TQ, OM4WY, OM6MW,
Slovak R.	OM3W	OM1BM, OM4CW, OM4GW, OM4TW, OM4DX
Slovak R.	OM6A	OK5TT, OM1ATT, OM4KW, OM6AL, OM6AM, OM6AR, OM6AW, OM6AZ, OM6SZ
Slovak R.	OM8A	???, ???
Belgium	ON4WY	???, ???
Netherland	PC5M	PC5M PA3AUC PA3CQE PA3DSB
Netherland	PI4TUE	PG5D, PC5A
Slovenija	S50C	S53CC, S53MM
Slovenija	s52w	S540
Slovenija	S53D	S57U, S52DO, S53CO, Frenk
Slovenija	S54AA	???, ???
Slovenija	S57C	S55M, S57NAW, S52CO, S51QA, Nico
Slovenija	S57O	S51FB, S52EZ, S53O, S57UN, S57O
Slovenija	S57Y	S53W
Slovenija	S59P	S59A, S55WT
France	TM0W	F2CT, F5FNY, F5HLQ, F5OAU, F5PLC
France	TM40KFH	F6HOK, F5OCL
Serbia	YT2F	YU1FG, YU1VG, YU1GV, YU2FG
Serbia	YT7P	YU7ZX, YU7MW
Serbia	YU7ACO	YU7CO, YT7RM, YU2VD, Sinisa
Serbia	YU1EF	YU7WW, YU7BL, YU7BG
Serbia	YU7W	YU7MA
Polonia	SN7L	SP7HKK - SP7MTU
Polonia	SN9F	SP9DSD - SP9EMI
Polonia	SN9K	???, ???
Polonia	SP9PZD	Jacek - SP9IKF - Roman - SP9FOW
England	G3MEH	G3XZG

MEMORIAL MARCONI CW 144 MHz 2011

Giunti alla fine di Dicembre, stilate le classifiche anche per quest'anno il Memorial Marconi nella sua 39 edizione si è conclusa. Chiusura che con l'aiuto e il lavoro di tutti i manager europei ogni anno dà lustro a questa gara. Purtroppo devo riconoscere che alcune "nuove" tecniche favoriscono molte stazioni ma NON tutte, non tutte hanno la possibilità di correggere i propri log avvantaggiando chi ha la possibilità di adoperare i famosi robot, che per me sono la rovina dei manager, sminuendo e limitando la loro possibilità. Questi freddi programmi sono, e devo anche riconoscere un grande aiuto, ma dovrebbero essere un "in più" per il manager e non un mezzo per compilare log corretti da parte dei concorrenti. Potrei anche accettarlo se il mezzo fosse per tutti ma non è così. Per questo io chiedo a tutti i manager di raccogliere i log personalmente e non inserirli nei famosi robot, impedendo l'uscita a declare improvvisati o su siti improbabili, questo almeno finché non sarà disponibile una pagina dedicata a questo lavoro ufficialmente sul sito della IARU. Io personalmente non andrò a cercare o riconoscere log non pervenuti dai Manager di singoli Paesi, che come da sempre devono esser loro i responsabili assieme a me del corretto svolgimento della gara. Per questo forse in 39 edizioni questa gara con il suo regolamento e fascino del CW comporta ancora il saper ascoltare, e non lasciare possibilità a certi Dbase di essere l'operatore, ma un aiuto per l'operatore stesso. Riuscire a raccogliere oltre 650 log, oltre 850 operatori e/o amici presenti nei team un totale di oltre 65000 qso, con oltre 39 country in 24 ore credo sia una soddisfazione per noi che organizziamo unitamente alla Sezione di Bologna questa gara ma soprattutto a chi vi partecipa. Certamente la Germania con 240 log dimostra di essere la culla di questo "essere" radioamatore, ma anche subito inseguita dalla Slovacchia, la Cechia, la Slovenia che anche quest'anno ha superato il suo precedente record di partecipazione. Anche la classifica presenta i grossi nomi sempre in evidenza ... grande riconferma al primo posto nei singoli da DK6AS, inseguito da OK2EW e subito vicinissimo da HB9FAP, spero che gli sforzi della stazione svizzera vengano premiati il prossimo anno, nei multi anche OK2M si riconferma sempre al primo posto con ottimi risultati, ma anche l'orgoglio italiano con il team IK5ZVU vicinissimo nei punteggi al primo e sul terzo gradino OM3W. Questa è soddisfazione per me stilare le classifiche ma anche a chi vi partecipa. Voglio ringraziare tutti, i partecipanti, i team e amici e naturalmente i manager che ogni anno contribuiscono al successo del Contest Marconi, riconoscendo gli sforzi compiuti anche dalla Sezione di Bologna per i premi della gara. Con soddisfazione allego le foto della stazione sorteggiata per il 2010 alla vincita del premio messo in palio dalla Ditta Begali che con un favoloso tasto mi ha permesso di premiare, ospite nella Sezione di Trieste che ringrazio nella persona del suo presidente iv3kas per la possibilità datami, il FORTUNATO vincitore del favoloso tasto Begali - S55M Adi - che ha ritirato il premio proprio sotto le festività di Natale. Voglio concludere sperando di riuscire a raccogliere log da manager che da tempo non inviano i loro log, credo che Paesi come la Spagna, la Turchia, la Romania, la Norvegia, Danimarca, ma anche altri vicini o meno, presenti nei qso debbano aver la possibilità di essere presenti in questa gara, sono sicuro che l'anno prossimo riuscire a superare il tetto dei 700 log con il loro aiuto. Ringrazio il coordinatore italiano che lo scorso anno a seguito della mia dipartita a causa di qualche malanno, mi ha continuamente e degnamente sostituito contribuendo in Italia a alzare il livello di partecipazione, grazie Alex iv3kkw. Auguro a tutti un Felice Anno nuovo e a riascoltarsi nella 40 edizione del Contest Memorial Marconi 2012... (poco prima del fatidico 21/12/12...hi hi hi)

ciao e 73 Claudio IV3SIX

MEMORIAL MARCONI CW 144 MHz 2010

This year we are also to the closing of the Contest Memorial Marconi CW, I want to thank for first all the various managers they like every year help with their work to the collection and the control of the Log, then naturally I want to thank the participants all, the single and ones the many ones which show numerous hips participation for SWL, wives, children and/or friends showing an affection toward this Contest than little others can give. Thanks for heart to everybody.

I want to specify and to remember to everybody that the control and the final rating are done by me crossing all the Log in my possession and at any time whoever can require the really list gods mistakes writing to me via Mail well known to mine addresses.

I want to congratulate with a station in particular among the many, which annually always turn out between the first in the ratings, IK5AMB which declaring scores very high with a high number of links a very low number of mistakes, always presents compiling and checking in perfect way the really Log. Without for this forgetting all the others but softly I will a little remember everybody. It is also thanks to the team of this high preparation every year which find new strengths, new teams what pushed from the will to compete with the best ones they want to be able to impose him a year later the other. I again remind everybody always to send the really Log in electronic format and the file in standard format to really national manager. This to make us easier, to be able then to guarantee all the participants a serious and one careful I check some ratings.

This year I hope to be able to present being at the fair in Germany To Friedrichshafen, where you will find me at the stand of the A.R.I. Italian Radioamateur Association and hope to be able to know many of you than with your successes efforts to do big this Contest.

Thanks on my part and of the ARI branch in Bologna, it is with their efforts that we are able to reward the best ones every year.

I hope to find us again numerous also next year also in the Marconi Memorial Contest 144 MHz.

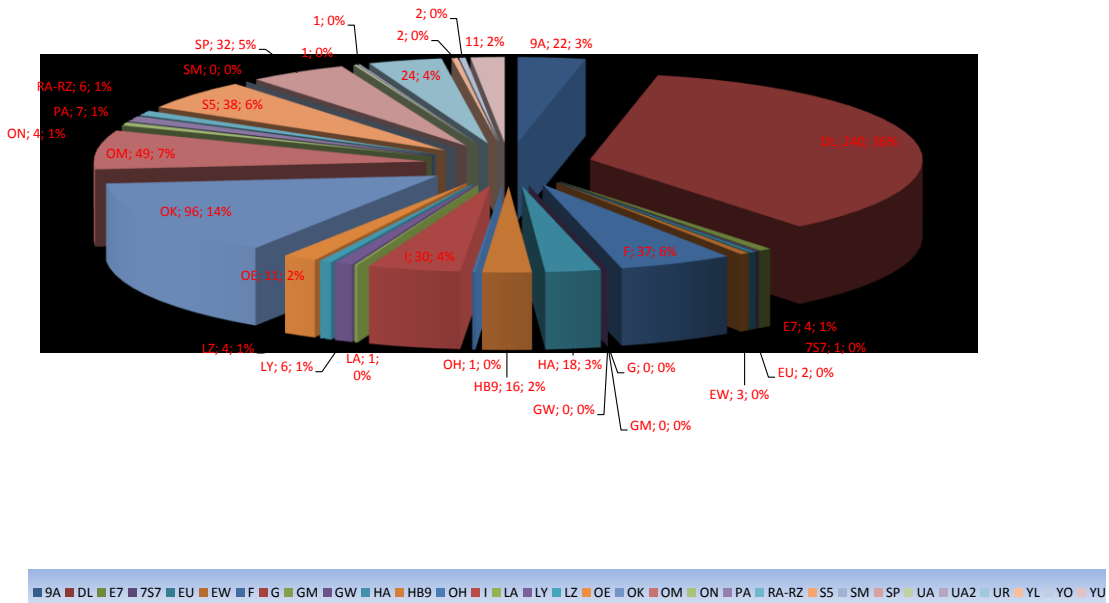
I'm available to anyone who needs any information on the following email addresses:
iv3six@tin.it or iv3six@libero.it

Thanks to all of the heart 73

IV3SIX Claudio

DXC	Totale
9A	22
DL	240
E7	4
7S7	1
EU	2
EW	3
F	37
G	0
GM	0
GW	0
HA	18
HB9	16
OH	1
I	30
LA	1
LY	6
LZ	4
OE	11
OK	96
OM	49
ON	4
PA	7
RA-RZ	6
S5	38
SM	0
SP	32
UA	1
UA2	1
UR	24
YL	2
YO	2
YU	11
Tota	669

Partecipants Memorial Marconi Contest 2011





S55M Adi with IV3SIX Claudio



S55M Adi, IV3SIX Claudio, IV3KAS Luigi



Begali Key



S55M Adi, IV3SIX Claudio, IV3TRK Silvio



Other prizes awarded IV3SIX Claudio, S55M, IV3KAS

73 de IV3SIX Claudio