

# Konečné výsledky MW 2003.

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## MW 2003 – 1,3 GHz - SO

Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB	
1	<a href="#">OK1ES/P</a>	JO70UR	70	12817	185.8	0.8	60W	Disch 120cm	1602	DK1CB	484
2	<a href="#">OK1VEC</a>	JO60LJ	82	11597	154.6	9.0	50W	1.2 m Dish	1244	OK2VYG	404
3	<a href="#">OK1UGV</a>	JN69JJ	54	9999	192.3	2.6	20W	Parabola 1.4m	1067	SP9JDP	424
4	<a href="#">OK1KZE</a>	JN79FX	58	8855	152.7	0.0	40W	140 el. group	376	S59R	388
5	<a href="#">OK1RMR</a>	JO60QC	51	7314	146.3	0.7	100W	1.2m DISH	633	OK2VYG	369
6	<a href="#">OK2TT</a>	JO80IB	46	6992	155.4	4.2	10W	35 el.Yagi	952	DL0GTH	424
7	<a href="#">OK2BFF</a>	JO80HB	43	6429	153.1	3.3	10W	27 el. loop G3JVL	983	DL0GTH	419
8	<a href="#">OK2TF</a>	JO80OC	37	6217	168.0	0.0	10W	4 X SBF OK2JI	1400	DL0GTH	459
9	<a href="#">OK1MKQ</a>	JO70DP	45	5988	136.1	2.2	10W	55 el. F9FT	660	OM3ID	334
10	<a href="#">OK2JI</a>	JN89MW	36	5906	168.7	0.4	10W	4 x SBF	520	DL0GTH	451
11	<a href="#">OK1VVM</a>	JO60WR	40	5250	134.6	3.1	10W	44y	800	OK2VYG	351
12	<a href="#">OK1UEI</a>	JO70SS	37	4937	133.4	0.0	1W	28.el LOOP	1312	DF0YY	258
13	<a href="#">OK1EM</a>	JO60XS	35	3927	119.0	7.3	1,5W	DL6WU 16 dB	725	DL1SUN	359
14	<a href="#">OK2ULP</a>	JN89JU	28	3856	137.7	0.0	10W	YAGI 35el.	595	DK0NA	372
15	<a href="#">OK1GP</a>	JO60KE	33	3839	123.8	14.6	10w	33 el yagi	580	OK2BFF	268
16	<a href="#">OK1PGS</a>	JN69TB	23	3465	157.5	1.6	10W	4x13el.	1118	OL7M	244
17	<a href="#">OK1IEI</a>	JO70EC	26	2115	84.6	6.1	1,4W	G3JVL	370	OK2TF	202
18	<a href="#">OK1DSO</a>	JO70DC	22	2031	92.3	0.0	10W	0.6 m.dish.	400	OK2TF	208
19	<a href="#">OK1COM</a>	JN79HW	18	1983	110.2	0.0	20W	35el Yagi	505	DF0TEC/P	367
20	<a href="#">OK1VHH</a>	JO70CK	22	1904	90.7	3.4	5W	35elY	230	OL2R	165
21	<a href="#">OK1DST</a>	JN79EX	16	1624	108.3	9.3	10W	35el Yagi	242	DL0GTH	265
22	<a href="#">OK1FEN</a>	JO70NA	15	1493	106.6	6.2	2W	osmica	338	OL7Q	244
23	<a href="#">OK1JFH</a>	JN69TB	6	1054	175.7	0.0	10W	4x13 el.YAGI	1118	OK1ES/P	238
24	<a href="#">OK2BXE</a>	JN89SJ	13	1024	85.3	16.2	1.5w	G3JVL	360	OK1KIK	198
25	<a href="#">OK1USW</a>	JN69TN	8	662	94.6	7.8	0,1W	G3JVL 28 el.	736	DL6NAA	151

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## MW 2003 - 1,3 GHz - MO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1	<a href="#">OK2KKW</a>	JO60JJ	103	21238	210.3	3.1	120W	DISH 160cm	1040	9A2KK	597
2	<a href="#">OL2R</a>	JN89BO	74	15903	217.8	2.0	150W	1,4 Disch	798	DL2KEB	721
3	<a href="#">OL7Q</a>	JN99FN	59	13798	237.9	1.7	10W	Parabola 120cm	1323	DL0GTH	559
4	<a href="#">OK2KJT</a>	JN99AJ	54	12519	240.8	5.7	15W	55 el.	700	DL0GTH	536
5	<a href="#">OL7M</a>	JO80FG	66	11343	177.2	1.6	80W	4xSBF	1099	IK3COJ	614
6	<a href="#">OK1KIK</a>	JO70TQ	65	11247	181.4	5.2	80W	4x35el. dl6wu	1220	S59R	464
7	<a href="#">OK2VYG</a>	JN99FN	45	10102	224.5	0.0	40W	55el.G3JVL	1323	DL0GTH	559
8	<a href="#">OK1ORA</a>	JO60TP	65	9416	144.9	0.0	10W	55 element F9FT	956	OK2VYG	365
9	<a href="#">OK1KLL</a>	JN79IW	54	9183	170.1	0.0	15W	4x86el Loop	500	S53D	423
10	<a href="#">OK2KRT</a>	JN99BM	46	8724	189.7	0.0	60W	Dish 1,4 m	918	DL0GTH	537
11	<a href="#">OL6R</a>	JO70LR	55	7764	141.2	0.0	30W	2x55el F9FT	1012	DK2GR	349
12	<a href="#">OK1KPA</a>	JN79US	52	7642	149.8	2.3	10W	F9FT 55 el	10	DL0GTH	363
13	<a href="#">OK5Z</a>	JN89AK	37	6308	170.5	0.0	12W	140cm dish	662	DL0GTH	398
14	<a href="#">OK1KIR</a>	JO70EB	27	3136	130.7	9.9	20W	35 el. F9FT	300	SP9JDP	304
15	<a href="#">OK1KHQ</a>	JN89DX	14	1508	107.7	0.0	10W	15el. OK1TN	430	DL0GTH	397
16	<a href="#">OK2BPR</a>	JN99FN	13	1225	94.2	0.0	0,1W	horn	1323	OL2R	168
17	<a href="#">OK1ORU</a>	JN69OW	2	81	40.5	0.0	0.1W	loop yagi	600	OK2KKW	59

## MW 2003 -2,3 GHz - SO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1	<a href="#">OK2BFF</a>	JO80HB	19	3277	182.1	2.2	10W	SBF	983	DL0GTH	419
2	<a href="#">OK1RMR</a>	JO60QC	15	2284	152.3	0.0	1W	1.2m DISH	633	OK2KRT	347
3	<a href="#">OK1VEC</a>	JO60LJ	17	2185	128.5	0.0	20W	1 m Dish	1244	OK2BFF	263
4	<a href="#">OK1UEI</a>	JO70SS	11	1366	124.2	0.0	1W	90cm parabola	1312	OK1VEC	187
5	<a href="#">OK1DSO</a>	JO70DC	11	1080	108.0	0.7	3W	0.6 m.dish.	400	OK2BFF	166

## MW 2003 -2,3 GHz - MO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1	<a href="#">OL2R</a>	JN89BO	28	6310	225.4	0.0	40W	1,4 m Disch	798	DL1SUN	552
2	<a href="#">OK1KLL</a>	JN79IW	22	3361	160.0	2.6	15W	4x98el Loop	500	DK2GR	300
3	<a href="#">OL7M</a>	JO80FG	17	2747	161.6	0.0	10W	4xSBF	1099	DL0GTH	403
4	<a href="#">OK2KRT</a>	JN99BM	16	2520	157.5	0.0	60W	Dish 1,4 m	918	OK1RMR	347
5	<a href="#">OL6R</a>	JO70LR	19	2392	125.9	0.0	5W	Dish 1m	1012	DL0GTH	293

6	<a href="#">OK1KPA</a>	JN79US	16	2327	145.4	1.5	10W	DISK 90cm	10	DL0GTH	363
7	<a href="#">OL7Q</a>	JN99FN	13	2105	161.9	0.0	10W	Parabola 120cm	1323	OE5VRL/5	328
8	<a href="#">OK1KIR</a>	JO70EB	12	1576	131.3	0.0	10W	25 el. F9FT	300	OL7Q	298
9	<a href="#">OK5Z</a>	JN89AK	10	1061	117.9	8.4	7W	140cm dish	662	OL7Q	175
10	<a href="#">OK1KIK</a>	JO70TQ	9	973	108.1	0.0	2W	DL6WU	1220	DL0TUD	190
11	<a href="#">OK2KJT</a>	JN99AJ	2	155	77.5	0.0	6W	60cm dish	700	OL2R	140

## MW 2003 - 3,4 GHz - SO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1	<a href="#">OK1AIY/P</a>	JO70SQ	9	1202	133.6	0.0	3,0W	Disc 0,75	1030	DK0NA	279
2	<a href="#">OK1ES/P</a>	JO70UR	5	556	111.2	0.0	150mW	Disch 120cm	1602	DF0YY	270
3	<a href="#">OK1DSO</a>	JO70DC	3	261	87.0	0.0	3W	0.6 m.dish.	400	OL2R	143
4	<a href="#">OK1UFL/P</a>	JO70QP	4	140	70.0	54.4	2W	Parabola 1,1m	660	OL2R	127

## MW 2003 - 3,4 GHz - MO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1	<a href="#">OL2R</a>	JN89BO	12	2272	189.3	0.0	1W	1,2 m Disch	798	DL0GTH	397
2	<a href="#">OK2KRT</a>	JN99BM	5	559	111.8	0.0	0,15W	Dish 0,8 m	918	OK1AIY/P	225
3	<a href="#">OK1KIR</a>	JO70EB	4	371	92.7	0.0	10W	Horn	300	OL2R	135
4	<a href="#">OK5Z</a>	JN89AK	4	313	104.3	31.2	1,6W	90cm dish	650	OK2KRT	151
5	<a href="#">OL7Q</a>	JN99FN	2	192	96.0	0.0	0,1W	Parabola 60cm	1323	OL2R	168
6	<a href="#">OK2KJT</a>	JN99AJ	1	15	15.0	0.0	4W	60cm dish	700	OK2KRT	15

## MW 2003 - 5,6 GHz - SO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1	<a href="#">OK1ES/P</a>	JO70UR	21	3834	182.6	0.0	PA5W	Dish 120cm	1602	OE8MI/8	469
2	<a href="#">OK1AIY/P</a>	JO70SQ	18	2491	138.4	0.0	3,0W	Disc 0,75	1030	OE3WOG/2	358
3	<a href="#">OK1VHF</a>	JO70EB	12	1487	123.9	0.0	6W	55 cm dish	370	OK2BLE	298
4	<a href="#">OK1FPC/P</a>	JN79NU	15	1466	104.7	8.5	5W	HORNA	555	OK2KRT	219
5	<a href="#">OK1UEI</a>	JO70SS	13	1255	96.5	0.0	0.1W	120cm parabola	1312	DL0TUD	186
6	<a href="#">OK1EM</a>	JO60XS	11	1004	91.3	0.0	0,3W	parabola 1.1 m	725	DF0YY	182
7	<a href="#">OK1VVM</a>	JO60WR	11	813	90.3	19.5	0,2W	60cm	800	OK1FPC/P	132
8	<a href="#">OK1FEN</a>	JO70NA	8	714	89.3	0.0	0,1W	horna	332	OK1VVM	118

9	<a href="#">OK1UFL/P</a>	JO70QP	8	533	66.6	0.0	3W	Parabola 1,1m	660	OL2R	127
10	<a href="#">OK1DSO</a>	JO70DC	6	384	64.0	24.1	0.5W	0.6 m.dish.	400	OL2R	143
11	<a href="#">OK2QI</a>	JO80OC	4	354	118.0	26.4	0,3W	Horn	1492	OK1FPC/P	151
12	<a href="#">OK1MKQ</a>	JO60WR	2	125	62.5	0.0	0,2W	0,6 dish	810	OK1FEN	118
13	<a href="#">OK2VJC</a>	JN99CM	3	44	14.7	0.0	0.01W	0.6m disc	300	OK2BLE	19

## MW 2003 - 5,6 GHz - MO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1	<a href="#">OL2R</a>	JN89BO	22	4277	194.4	0.0	10W	1,2 m Disch	798	DL0GTH	397
2	<a href="#">OK2KRT</a>	JN99BM	13	1964	151.1	0.0	5W	Dish 0,8 m	918	OE8MI/8	461
3	<a href="#">OK2BLE</a>	JN99FN	9	1625	180.6	0.0	5W	90cm dish	1323	DK0NA	496
4	<a href="#">OL7Q</a>	JN99FN	6	781	156.2	23.1	2W	Parabola 90cm	1323	OE5VRL/5	328
5	<a href="#">OK1KIR</a>	JO70EB	9	710	78.9	0.0	5W	Horn	300	OL2R	135
6	<a href="#">OK2BFH</a>	JN99FN	2	192	96.0	0.0	5W	80cm dish	1323	OL2R	168
7	<a href="#">OK2BPR</a>	JN99FN	2	192	96.0	0.0	5W	horn	1323	OL2R	168
8	<a href="#">OK2KJT</a>	JN99AJ	2	50	25.0	0.0	8W	90cm dish	700	OK2BLE	35

## MW 2003 - 10 GHz - SO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1	<a href="#">OK1VAM/P</a>	JO60LJ	93	26881	302.0	4.5	10W	parabolick 1 m	1244	G3LQR	829
2	<a href="#">OK1JKT</a>	JO60OK	81	23206	293.7	2.6	5,5W	1,14m dish	875	TM8F/P	746
3	<a href="#">OK1VHF</a>	JO70EB	39	7217	200.5	8.6	10W	48 cm dish	370	I4XCC	699
4	<a href="#">OK1AIY/P</a>	JO70SQ	32	5345	167.0	0.0	3,0W	Disc 0,75	1030	OE3WOG/2	358
5	<a href="#">OK2PWY</a>	JO80HB	30	5049	168.3	0.0	2,5W	60 cm DISH	983	DL3MBG	363
6	<a href="#">OK2TT</a>	JO80IB	29	4319	154.2	5.7	2W	85 cm offset Dish	952	OE3WOG/2	348
7	<a href="#">OK1EM</a>	JO60XS	27	3041	117.0	7.4	1W	parabola 1.1 m	725	OM3LQ	356
8	<a href="#">OK2QI</a>	JO80OC	22	3019	143.8	7.2	1,5W	Horn	1492	OK1VAM/P	304
9	<a href="#">OK2BXE</a>	JN89SJ	18	2506	156.6	10.9	1.2w	Parabola 1.7m	360	DL3MBG	382
10	<a href="#">OK1UFL/P</a>	JO70QP	17	2118	132.4	7.5	1W	Parabola 1,1m	660	OE3WOG/2	348
11	<a href="#">OK1WDR</a>	JO70NA	13	1333	102.5	0.0	200mW	parabola 60 cm	400	DL0TUD	161
12	<a href="#">OK1ZTA</a>	JN69JJ	9	904	113.0	10.6	0.2W	1.1m DISCH	1072	DK2GR	153
13	<a href="#">OK1DSO</a>	JO70DC	7	602	86.0	0.0	0.1W	0.6 m.dish.	400	OL7M	155

14	<a href="#">OK1JHM</a>	JO70CO	6	584	97.3	13.9	40mW	PA 0,6m	593,	OE5MKM	245
15	<a href="#">OK2ULQ</a>	JN99DP	5	453	90.6	0.0	4W	60 cm	660	OK1VA/P	390
16	<a href="#">OK1DST</a>	JN79EX	3	111	37.0	0.0	0,75W	30cm dish	242	OL6R	93
17	<a href="#">OK2VJC</a>	JN99CM	5	64	12.8	0.0	0.25W	0.9m disc	300	OK2BLE	19

## MW 2003 - 10 GHz - MO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1	<a href="#">OL2R</a>	JN89BO	57	14895	275.8	3.1	6W	1,2 m Disch	798	IW6CVN/6	708
2	<a href="#">OK2KRT</a>	JN99BM	32	5518	204.4	14.2	4W	Dish 0,8 m	918	I4XCC	756
3	<a href="#">OL6R</a>	JO70LR	33	4974	150.7	0.0	1W	Dish 0.5m	1012	S57C	519
4	<a href="#">OK1ORA</a>	JO60TP	25	4273	170.9	0.0	0,2W	70cm dish	956	HB9FX/P	588
5	<a href="#">OL7Q</a>	JN99FN	23	3573	170.1	13.1	2W	Parabola 90cm	1323	OK1VAM/P	404
6	<a href="#">OL7M</a>	JO80FG	24	3157	150.3	7.2	5W	60cm DISH	1099	OK1VAM/P	249
7	<a href="#">OK2BLE</a>	JN99FN	20	2985	157.1	4.4	5W	90cm dish	1323	OK1VAM/P	404
8	<a href="#">OK1KIR</a>	JO70EB	16	1733	123.8	4.9	20W	Horn	300	S57C	450
9	<a href="#">OK1ORU</a>	JN69OW	7	1469	209.9	0.0	0.2W	1,3 m DISH	600	HB9FX/P	495
10	<a href="#">OK5Z</a>	JN89AK	10	978	108.7	13.4	600mW	110cm dish	662	OL7Q	175
11	<a href="#">OK2BPR</a>	JN99FN	7	906	129.4	0.0	6W	horn	1323	SP7JSG	289
12	<a href="#">OK2BFH</a>	JN99FN	5	480	96.0	0.0	6W	80cm dish	1323	OL2R	168
13	<a href="#">OK2KJT</a>	JN99AJ	4	224	56.0	0.0	1W	90cm dish	700	OK2TT	121

## MW 2003 - 24 GHz - SO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1	<a href="#">OK1AIY/P</a>	JO70SQ	8	776	97.0	0.0	0,5W	Disc 0,6	1030	DL0TUD	184
2	<a href="#">OK2BFF</a>	JO80HB	4	417	104.2	0.0	160mW	dish 60 cm	983	OK1KIR	161
3	<a href="#">OK1FPC/P</a>	JN79NU	5	403	100.7	12.6	10mW	55CM	555	OK2BFF	110
4	<a href="#">OK1UEI</a>	JO70SS	5	343	68.6	0.0	0.4mW	60cm parabola	1312	OK1KIR	114
5	<a href="#">OK1JKT</a>	JO60OK	4	305	76.3	0.0	60mW	1,14m dish	875	OK1AIY/P	167
6	<a href="#">OK1JHM</a>	JO70CO	2	190	95.0	0.0	0,3mW	PA	593,	OK1UEI	96

								0,6+2xMGF			
								1302 preamp.			
7	<a href="#">OK1UFL/P</a>	JO70QP	3	121	40.3	0.0	0,003W	Parabola 0,65	660	OK1FPC/P	90
8	<a href="#">OK2QI</a>	JO80OC	1	42	42.0	0.0	15mW	Parabola 70 cm	1492	OK2BFF	42

## MW 2003 - 24 GHz - MO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1	<a href="#">OK1KIR</a>	JO70EB	4	327	109.0	25.9	1W	60cm dish	300	OK2BFF	161

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## MW 2003 - 47 GHz - SO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1- 2	<a href="#">OK1UFL/P</a>	JO70QP	1	13	13.0	0.0	0,000007W	Parabola 0,25	660	OK1AIY/P	13
1- 2	<a href="#">OK1AIY/P</a>	JO70SQ	1	13	13.0	0.0	0,00001W	Disc 0,25	1030	OK1UFL/P	13

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## MW 2003 - 47 GHz – MO Nebyl účastník

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## MW 2003 - 76 GHz - SO

	Call	LOC	QSO	Pts.	Avg.	%	POW	Ant.	Asl.	ODX	QRB
1- 2	<a href="#">OK1AIY/P</a>	JO70SQ	1	13	13.0	0.0	0,00001W	Disc 0,25	1030	OK1UFL/P	13
1- 2	<a href="#">OK1UFL/P</a>	JO70QP	1	13	13.0	0.0	0,000007W	Parabola 0,25	660	OK1AIY/P	13

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## MW 2003 - 76 GHz – MO - Nebyl účastník

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Závod vyhodnotil radioklub OK1KHK , který blahopřeje vítězům .  
6 deníků došlo poštou – z toho jeden vytištěný na tiskárně, 3 deníky Paketem, 10 e-mailem,  
zbytek byl poslán závodníky přímo na <http://kvzavody.moravany.com> .  
Diplomy přivezu na setkání do Holic.  
Honza, OK1IA .