



## Results Microwaves-Contest 03./04. Juni 2023

### Category 05

### 1.3 GHz - single operator

	Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1	HB9BAT/p	JN37SG	1396	29	<b>8388</b>	858	OM6A	JN99JC	IC202/TRV	50	23 ele	Yes
2	HB9AOF	JN36AD	425	17	<b>2218</b>	315	F1EYB	JN23KK	IC 9700	150	23 ele	
3	HB9MDP	JN47OG	1520	8	<b>793</b>	172	F6KDL/p	JN37NV	FT817/TRV	16	37 ele	Yes
4	HB9ABN	JN47QK	720	3	<b>198</b>	140	HB9BAT/p	JN37SG	FT817/TRV	2	26 ele	No

### Category 07

### 2.4 GHz - single operator

	Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1	HB9BAT/p	JN37SG	1396	8	<b>2042</b>	520	OE5VRL	JN78DK	IC202/TRV	10	42 ele	No
2	HB9MDP	JN47OG	1520	2	<b>177</b>	126	HB9BAT/p	JN37SG	FT817/TRV	7	43 ele	Yes

### Category 11

### 5.7 GHz - single operator

	Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1	HB9BAT/p	JN37SG	1396	5	<b>1171</b>	520	OE5VRL	JN78DK	IC202/TRV	5	Flachstrahler	Yes
2	HB9MDP	JN47OG	1520	3	<b>200</b>	126	HB9BAT/p	JN37SG	FT817/TRV	0.2	60cm PB	Yes
3	HB9ABN	JN47QK	720	2	<b>58</b>	35	DL6GCK	JN47OR	FT817/TRV	4	Flachstrahler	Yes

### Category 13

### 10 GHz - single operator

	Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1	HB9BAT/p	JN37SG	1396	15	<b>2972</b>	520	OE5VRL	JN78DK	IC202/TRV	2	40cm PB	No
2	HB9MDP	JN47OG	1520	6	<b>352</b>	126	HB9BAT/p	JN37SG	FT817/TRV	3.5	70cm Offset	Yes
3	HB9ABN	JN47QK	720	2	<b>58</b>	35	DL6GCK	JN47OR	FT817/TRV	4	50cm PB	No

### Category 15

### 24 GHz - single operator

	Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1	HB9MDP	JN47OG	1520	3	<b>245</b>	126	HB9BAT/p	JN37SG	FT817/TRV	1.5	30cm PB	No
2	HB9BAT/p	JN37SG	1396	2	<b>134</b>	126	HB9MDP	JN47OG	IC202/TRV	1	30cm PB	No

### Category 17

### 47 GHz - single operator

	Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1	HB9BAT/p	JN37RF	550	1	<b>8</b>	8	HB9FMG/p	JN37SE	FT817/TRV	1	30cm PB	No

### Category 19

### 76 GHz - single operator

	Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1	HB9BAT/p	JN37RF	550	1	<b>8</b>	8	HB9FMG/p	JN37SE	FT817/TRV	0.25	30cm PB	No

### Category 21

### 122 GHz - single operator

	Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1	HB9BAT/p	JN37RF	550	1	<b>8</b>	8	HB9FMG/p	JN37SE	FT817/TRV	0.01mW	25cm PB	No

## Contest Kommentare, Commentaires:

**HB9BAT, Emil – QTH Röti, JN37SG (SO) f.10/24 GHz + QTH Lommiswil, JN37RF (SO) f. 47-122 GHz**

Das Wetter war angenehm, zum Teil ein böiger Wind. Die Bedingungen auf 23 cm waren eher mittelmässig, auf 10 GHz recht gut.

**HB9ABN, Peter – QTH St. Gallen, JN47QK (SG)**

Das Wetter war sehr gut; hingegen die Aktivität weniger.