

# Ergebnisse HSC-CW-Contest Februar 2022

## (Results of the February 2022 HSC-CW-Contest)



V1.0, 19-03-2022

Configuration	
Date, Time	27/02/2022, 14-17 UTC
Valid bands (mtr)	80, 40, 20, 15, 10
Exchange	RST #HSC (mbr) RST NM (non-mbr)
Points for HSC mbr call	5
Points for NM call	1
DXCC Multi (for HSC mbr call per band)	ON
Threshold x for "Uniques" Uniques – no log for callsign submitted into database AND callsign cannot be found at least x times in different logs	2
HSC mbr list up to #	1998
Evaluation software	HA1AH Contest Evaluator
HSC Contest Champion of the Year	win 2 times in any category (over the calendar year), category with min 10 participants
Contest Manager	Jörg, PA1MUC / DL3LUM, HSC#1923
# Incoming logs in database	163 (-51 vs. Feb'21, +22 vs. Nov'21)
Log submission deadline	13/3/2023, 23:59 UTC
# Total valid participant callsigns in database without "Uniques"	282 (-81 vs. Feb'21, +33 vs. Nov'21)
All participants's DXCC countries in database without "Uniques"	36 (-8 vs. Feb'21, +3 vs. Nov'21) 4X, 9A, DL, E7, EA, EA6, EA8, EU, F, G, GM, GW, HA, HB9, I, LA, LY, LZ, OE, OH, OK, OM, ON, OZ, PA, UA, UA9, S5, SM, SP, SV, W, YL, YO, YU, ZA
Results objection period	14-18/03/2022

<b>Qualified for the Final of the HSC Contest Champion of the Year 2022</b>
<b>DJ9AO, SP2R, DM2DZM</b>

<b>Klasse 1 (Mitglieder - Members)</b>										
<b>Platz</b>	<b>Call</b>	<b>80</b>	<b>40</b>	<b>20</b>	<b>15</b>	<b>10</b>	<b>QSO</b>	<b>Points</b>	<b>Multi</b>	<b>Total</b>
<b>1.</b>	<b>DJ9AO</b>	<b>77</b>	<b>110</b>	<b>32</b>	<b>3</b>	<b>1</b>	<b>223</b>	<b>795</b>	<b>51</b>	<b>40545</b>
<b>2.</b>	<b>DL1VDL</b>	<b>83</b>	<b>109</b>	<b>56</b>	<b>6</b>	<b>1</b>	<b>255</b>	<b>815</b>	<b>47</b>	<b>38305</b>
<b>3.</b>	<b>DK2FG</b>	<b>89</b>	<b>127</b>	<b>16</b>	<b>0</b>	<b>0</b>	<b>232</b>	<b>796</b>	<b>48</b>	<b>38208</b>
4.	DL4ME	83	127	21	0	0	231	827	45	37215
5.	DD5XX	59	85	24	7	0	175	743	46	34178
6.	HA1YA	83	140	27	0	0	250	794	41	32554
7.	DL1CW	60	115	38	0	0	213	745	43	32035
8.	DL5JQ	70	105	33	0	0	208	740	43	31820
9.	DL1BUG	73	131	13	5	0	222	782	39	30498
10.	S53V	65	113	20	3	0	201	721	41	29561
11.	OK1DX	78	149	0	0	0	227	759	34	25806
12.	DL7UGN	59	109	17	2	0	187	667	38	25346
13.	HA3OU	52	100	38	0	0	190	606	40	24240
14.	SF6W	50	113	25	0	0	188	644	37	23828
15.	9A3SM	58	125	24	0	0	207	667	34	22678
16.	DL9ZOG	59	119	20	3	0	201	641	33	21153
17.	LZ2JE	58	49	96	0	0	203	599	34	20366
18.	DL1DXL	72	96	6	1	1	176	600	33	19800
19.	DL8LBK	74	89	18	0	0	181	593	33	19569
20.	DL3TC	53	95	36	4	1	189	589	32	18848
21.	S59AA	59	69	22	0	0	150	522	35	18270
22.	OZ2A	63	97	20	3	0	183	551	30	16530
23.	DJ6ZM	47	89	13	0	0	149	549	30	16470
24.	LA0CX	60	67	40	0	0	167	547	30	16410
25.	DF7TV	52	89	2	0	0	143	503	32	16096
26.	DK3AX	48	93	8	0	0	149	529	30	15870
27.	DL8WAA	57	95	0	0	0	152	540	28	15120
28.	PA4M	59	82	13	0	0	154	534	28	14952
29.	DL3KWF	52	116	0	0	0	168	544	26	14144
30.	DL6RAI	62	69	1	0	0	132	480	27	12960
31.	YU1KT	36	89	19	0	0	144	456	27	12312
32.	DL5YL	0	134	9	0	0	143	487	24	11688
33.	PA7RA	29	86	19	0	0	134	442	25	11050
34.	DL1AKP	51	53	0	0	0	104	412	26	10712
35.	LY2MM	59	42	11	0	0	112	416	25	10400

<b>Klasse 1 (Mitglieder - Members)</b>										
<b>Platz</b>	<b>Call</b>	<b>80</b>	<b>40</b>	<b>20</b>	<b>15</b>	<b>10</b>	<b>QSO</b>	<b>Points</b>	<b>Multi</b>	<b>Total</b>
36.	DL3OCF	39	102	2	3	0	146	466	21	9786
37.	G3SJJ	38	60	2	0	0	100	400	24	9600
38.	DJ6TK	44	82	0	0	0	126	450	21	9450
39.	DL5DBY	15	66	6	0	0	87	407	22	8954
40.	DJ3TU	22	51	14	0	0	87	339	25	8475
41.	DM1AA	30	50	0	0	0	80	336	24	8064
42.	DL5IAH	29	76	0	0	0	105	361	22	7942
43.	PA1MUC	0	98	10	0	0	108	368	21	7728
44.	GM3JKS	11	43	39	6	0	99	335	23	7705
45.	PA3HEN	13	96	8	0	0	117	397	19	7543
46.	HB9BJL	9	104	4	0	0	117	389	17	6613
47.	DL8CO	31	66	0	0	0	97	365	18	6570
48.	DL9UJF	48	60	3	0	0	111	383	17	6511
49.	OE1TKW	0	92	6	0	0	98	342	17	5814
50.	DA0HSC	38	47	4	0	0	89	337	17	5729
51.	DK2GZ	0	98	2	0	0	100	336	16	5376
52.	EU1KY	36	34	14	0	0	84	308	17	5236
53.	DL6MKA	22	38	0	0	0	60	256	20	5120
54.	DL3AMB	14	54	5	1	0	74	250	17	4250
55.	DF1LX	42	23	0	0	0	65	265	15	3975
56.	G4HZV	10	38	12	0	0	60	232	14	3248
57.	OZ7YL	24	39	0	0	0	63	223	14	3122
58.	DJ9BM	8	46	3	0	0	57	229	10	2290
59.	9A9CW	0	54	11	1	0	66	174	13	2262
60.	G4RMV	0	42	0	0	0	42	166	13	2158
61.	DJ4KW	18	7	17	1	0	43	159	12	1908
62.	SP60VHSC	44	0	0	0	0	44	172	11	1892
63.	DL8TG	24	36	1	1	1	63	191	8	1528
64.	IT9VDQ	0	0	48	0	0	48	164	9	1476
65.	IK0NOJ	0	20	19	0	0	39	131	11	1441
66.	PA0DIN	0	27	3	0	0	30	134	10	1340
67.	SP7QO	14	13	7	0	0	34	114	11	1254
68.	DF1ZA	25	0	0	0	0	25	121	10	1210
69.	DF4TS	0	34	0	0	0	34	122	8	976
70.	DL1DTL	0	44	0	0	0	44	116	7	812
71.	DL1AH	9	11	0	0	0	20	84	9	756
72.	HA8TP	0	42	0	0	0	42	106	7	742
73.	EA8OM	0	0	24	0	0	24	84	7	588
74.	IT9ORA	0	1	22	4	0	27	83	7	581

<b>Klasse 1 (Mitglieder - Members)</b>										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
75.	OH2BN	0	0	20	0	0	20	84	4	336
76.	DJ4WG	0	16	0	0	0	16	60	5	300
77.	K4BAI	0	0	2	3	0	5	21	3	63

NB: DA0HSC (DK5JI)

<b>Klasse 2 (Nicht-Mitglieder - NM)</b>										
Platz	Call	80	40	20	15	10	QSO	Points	Multi	Total
<b>1.</b>	<b>SP2R</b>	<b>72</b>	<b>113</b>	<b>24</b>	<b>1</b>	<b>0</b>	<b>210</b>	<b>714</b>	<b>43</b>	<b>30702</b>
<b>2.</b>	<b>RC6U</b>	<b>32</b>	<b>99</b>	<b>63</b>	<b>19</b>	<b>0</b>	<b>213</b>	<b>637</b>	<b>46</b>	<b>29302</b>
<b>3.</b>	<b>RA3AN</b>	<b>43</b>	<b>100</b>	<b>50</b>	<b>3</b>	<b>0</b>	<b>196</b>	<b>708</b>	<b>39</b>	<b>27612</b>
4.	E77EA	43	110	26	0	0	179	587	40	23480
5.	SM9X	60	82	45	0	0	187	571	41	23411
6.	9A2R	40	78	15	2	0	135	527	35	18445
7.	DF1DX	56	101	4	0	0	161	545	33	17985
8.	YL2EM	42	82	31	0	0	155	527	32	16864
9.	DM3ZM	47	95	8	1	0	151	519	30	15570
10.	SO3O	70	58	10	0	0	138	482	29	13978
11.	PA2TA	22	82	20	1	0	125	469	27	12663
12.	DL6FA	42	103	0	0	0	145	505	25	12625
13.	SN1T	37	58	6	0	0	101	369	31	11439
14.	RK3P	23	54	40	7	0	124	352	30	10560
15.	DK5XG	33	89	0	0	0	122	394	26	10244
16.	UA3RBR	23	44	44	1	0	112	364	27	9828
17.	DL3RDM	33	61	7	0	0	101	389	25	9725
18.	SD1A	39	89	5	0	0	133	405	24	9720
19.	SE0B	45	31	35	1	0	112	320	30	9600
20.	9A3PM	11	77	10	0	0	98	354	27	9558
21.	DL1NKS	43	75	0	0	0	118	382	24	9168
22.	M4N	0	89	20	0	0	109	385	23	8855
23.	DJ1YF	65	49	5	0	0	119	415	20	8300
24.	OH6BA	16	38	28	0	0	82	330	24	7920
25.	SQ9S	0	86	20	0	0	106	346	22	7612
26.	SD6F	20	67	21	1	0	109	357	21	7497
27.	DL1HAA	33	48	4	0	0	85	353	18	6354
28.	F6JOE	11	53	16	0	0	80	316	19	6004
29.	YL2TD	17	49	14	1	0	81	285	21	5985
30.	YO9CMC	17	34	24	1	0	76	284	21	5964
31.	PA5WT	0	99	0	0	0	99	315	17	5355
32.	UA6LCJ	4	40	33	1	0	78	270	19	5130

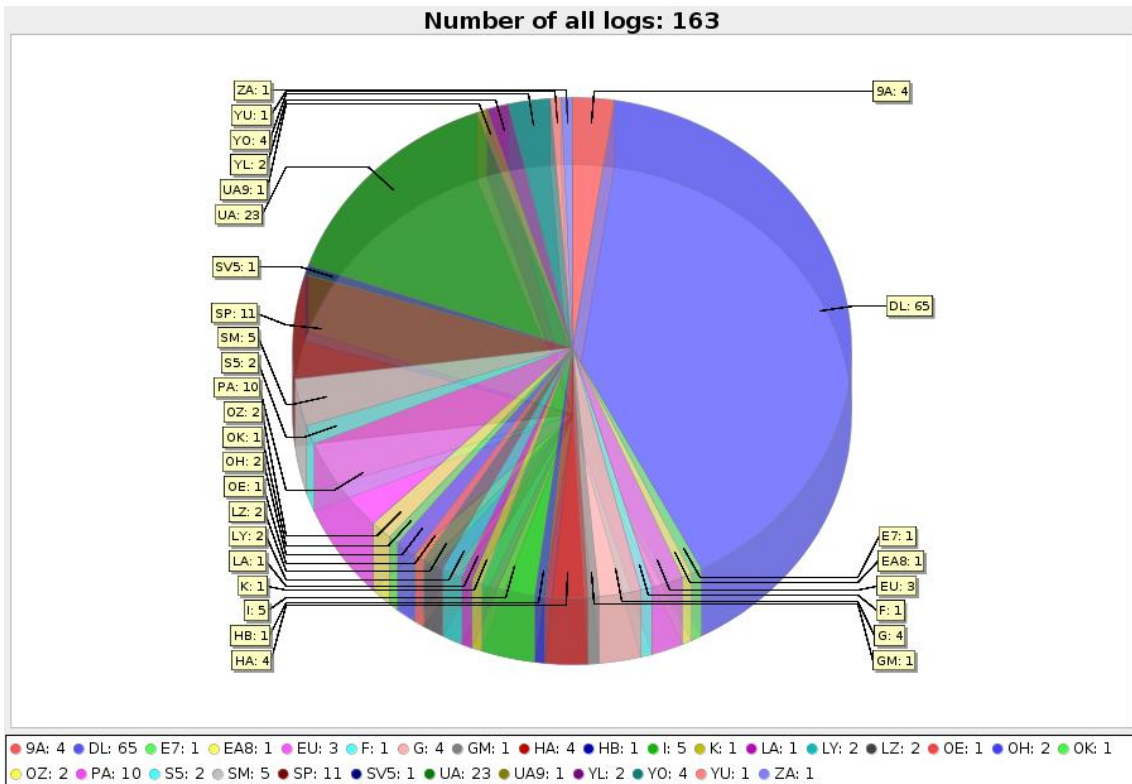
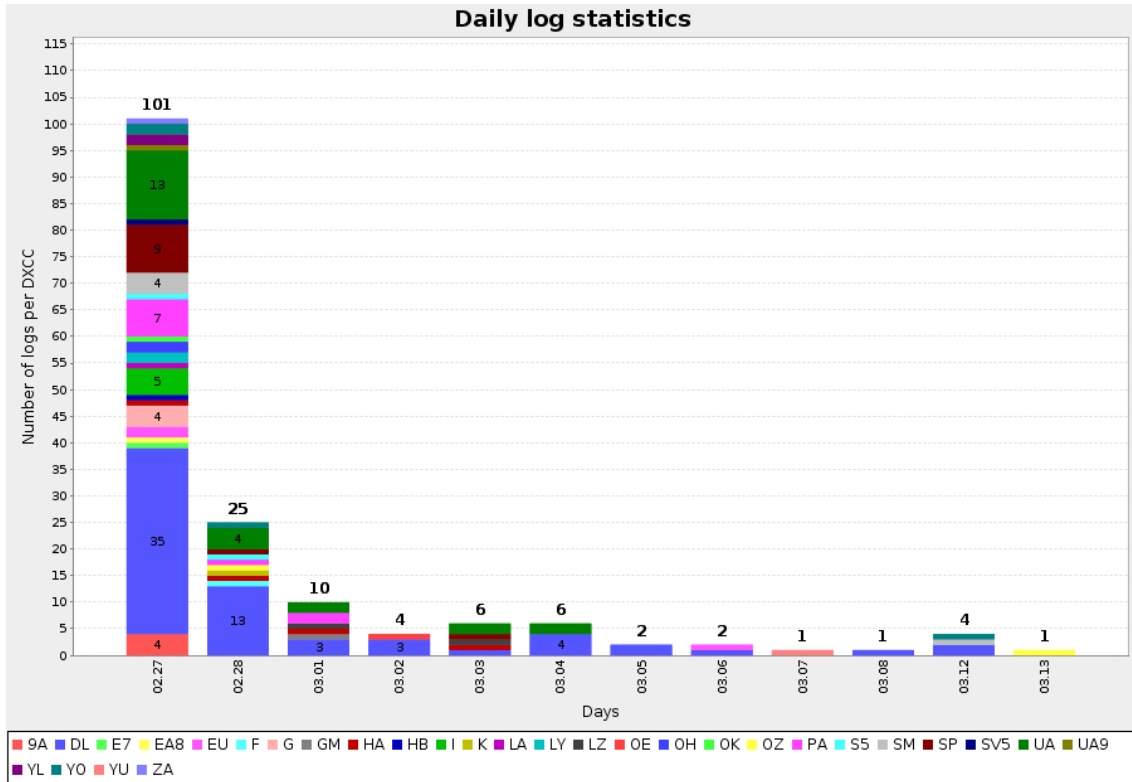
<b>Klasse 2 (Nicht-Mitglieder - NM)</b>										
<b>Platz</b>	<b>Call</b>	<b>80</b>	<b>40</b>	<b>20</b>	<b>15</b>	<b>10</b>	<b>QSO</b>	<b>Points</b>	<b>Multi</b>	<b>Total</b>
33.	DL1ASP	20	49	5	0	0	74	278	17	4726
34.	RW3X	15	39	23	0	0	77	245	17	4165
35.	SP8HWM	0	76	3	0	0	79	255	16	4080
36.	RA6FYL	0	61	15	0	0	76	236	16	3776
37.	RN4SS	11	41	25	0	0	77	217	17	3689
38.	RT5P	13	37	20	2	0	72	188	14	2632
39.	IN3FHE	0	51	1	0	0	52	176	13	2288
40.	RA4CL	11	12	21	2	0	46	142	13	1846
41.	SP9MDY	0	50	0	0	0	50	170	10	1700
42.	YO8DOH	21	6	3	0	0	30	122	12	1464
43.	DO1AYJ	34	0	0	1	0	35	151	9	1359
44.	PC4E	0	37	0	0	0	37	137	8	1096
45.	RA7R	0	41	0	0	0	41	117	9	1053
46.	R4WT	0	19	12	0	0	31	99	10	990
47.	UB3SAR	7	6	13	0	0	26	94	9	846
48.	SV5DKL	0	10	13	0	0	23	75	10	750
49.	LZ3PZ	0	19	1	0	0	20	88	7	616
50.	ZA1ME	0	24	1	0	0	25	101	6	606
51.	SP9KJU	0	23	0	0	0	23	91	6	546
52.	UA4FDL	0	10	8	0	0	18	62	6	372
53.	SP6Eiy	0	22	0	0	0	22	74	5	370
54.	RN1AO	0	10	10	0	0	20	72	4	288
55.	RA3XCZ	0	0	14	0	0	14	54	5	270
56.	DK8OL	0	17	0	0	0	17	61	4	244
57.	HA8V	0	8	0	0	0	8	36	5	180
58.	RA6L	0	7	4	1	0	12	32	5	160
59.	R2DEM	0	4	5	0	0	9	21	2	42
60.	DC1UH	3	0	0	0	0	3	15	1	15
61.	UI8C	0	1	2	0	0	3	3	1	3

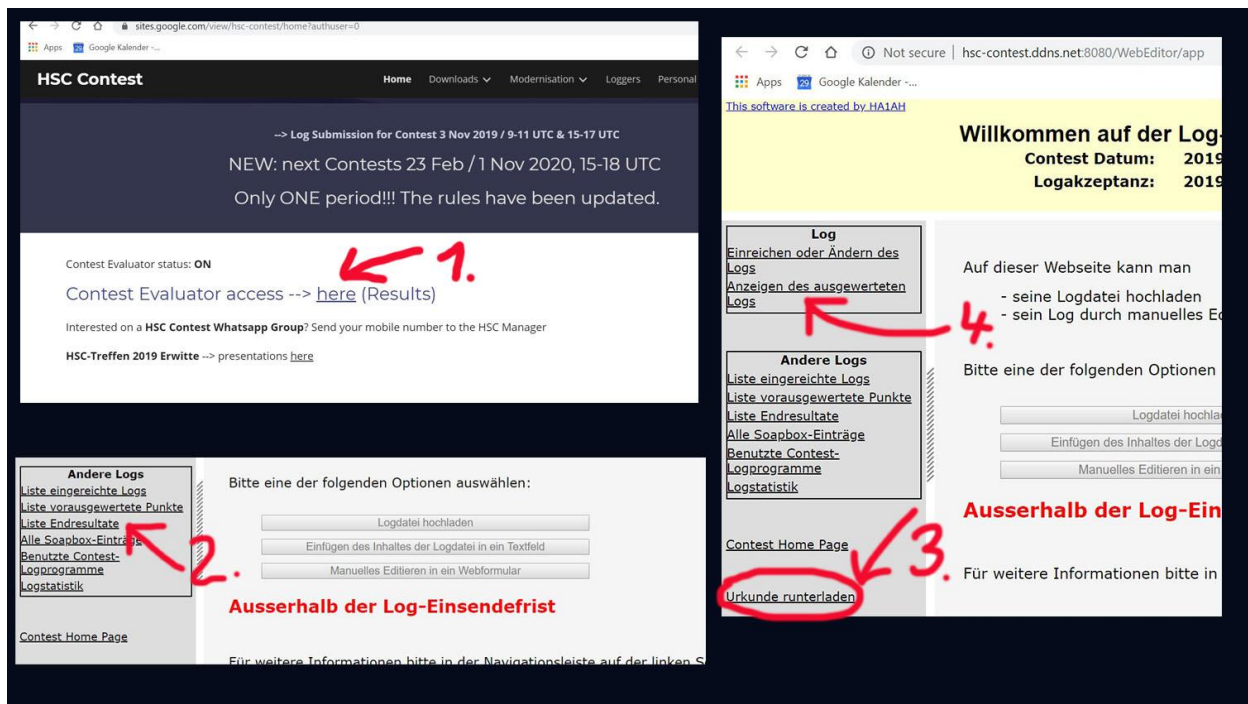
<b>Klasse 3 (QRP)</b>										
<b>Platz</b>	<b>Call</b>	<b>80</b>	<b>40</b>	<b>20</b>	<b>15</b>	<b>10</b>	<b>QSO</b>	<b>Points</b>	<b>Multi</b>	<b>Total</b>
<b>1.</b>	<b>DM2DZM</b>	<b>66</b>	<b>105</b>	<b>16</b>	<b>0</b>	<b>0</b>	<b>187</b>	<b>667</b>	<b>38</b>	<b>25346</b>
<b>2.</b>	<b>DM6EE</b>	<b>56</b>	<b>76</b>	<b>6</b>	<b>1</b>	<b>1</b>	<b>140</b>	<b>548</b>	<b>33</b>	<b>18084</b>
<b>3.</b>	<b>SN6S</b>	<b>26</b>	<b>66</b>	<b>9</b>	<b>0</b>	<b>0</b>	<b>101</b>	<b>349</b>	<b>26</b>	<b>9074</b>
4.	DK5CF	16	56	0	0	0	72	276	14	3864
5.	DL4CF	32	52	0	0	0	84	300	12	3600
6.	IK1YRA	0	67	2	0	0	69	217	14	3038

<b>Klasse 3 (QRP)</b>										
<b>Platz</b>	<b>Call</b>	<b>80</b>	<b>40</b>	<b>20</b>	<b>15</b>	<b>10</b>	<b>QSO</b>	<b>Points</b>	<b>Multi</b>	<b>Total</b>
7.	PE2K	0	63	5	0	0	68	240	12	2880
8.	RW3AI	17	23	20	0	0	60	192	13	2496
9.	EW8G	24	21	0	0	0	45	161	14	2254
10.	UA4FCO	0	50	0	0	0	50	174	8	1392
11.	LY2LF	0	0	24	0	0	24	100	11	1100
12.	UA3PP	0	22	5	0	0	27	99	9	891
13.	DF5RF/P	0	18	2	0	0	20	72	9	648
14.	YO4TL	0	35	0	0	0	35	91	7	637
15.	EW1FM	0	15	10	0	0	25	89	5	445
16.	R7MU	4	11	0	0	0	15	35	4	140
17.	YO4AAC	0	0	13	0	0	13	49	2	98
18.	DF5AU	2	0	0	0	0	2	10	1	10

<b>Klasse 4 (SWL)</b>										
<b>Platz</b>	<b>Call</b>	<b>80</b>	<b>40</b>	<b>20</b>	<b>15</b>	<b>10</b>	<b>QSO</b>	<b>Points</b>	<b>Multi</b>	<b>Total</b>
-	-	-	-	-	-	-	-	-	-	-

**Checklogs:** DJ5QF, DK0HSC (DK4LX), DL0HSC (DK9HE), DL5DXS, DL6KVA, PG4I, R4BZ





## Hinweis:

- Die Resultate wurden bereits am 14.03. auf dem Contest Evaluator verfügbar gemacht, zusammen mit dem detailliert ausgewerteten Log. Alle Teilnehmer wurden informiert. Während der „Einspruchsfrist“ (bis 18.03.) konnte jeder Teilnehmer reagieren. Die Resultate sind jetzt endgültig.
- Individuelle **Teilnehmerurkunden** können mittels Contest Evaluator via <https://sites.google.com/view/hsc-contest/home> heruntergeladen werden.
- **Detailliert ausgewertete Logs** (nach cross-check) stehen ebenfalls unter Verwendung des früher zugewiesenen Passworts zur Verfügung.
- Bitte beachten, dass sich alle Teilnehmer mit der Logeinreichung konform zu allen Wettkampffregel erklären, u.a. zur genutzten Sendeleistung, d.h. **max 100 W / 5 W (QRP) HF output**. Der Ham-Spirit zählt!
- **Bitte Verbesserungshinweise zum Contest an den Contest Manager schicken!**



**Remark:**

- The results have been made available 14 March on the Contest Evaluator together with the detailed evaluated logs. All participants have been informed. During the results objection period (until 18 March) all participants were able to react. The results are final now.
- Individual **Certificates** can be downloaded from the Contest Evaluator via <https://sites.google.com/view/hsc-contest/home>
- **Detailed evaluated logs** (after cross-check) are also available. The earlier assigned password is required.
- Please note, while submitting their logs all participants declare themselves to be compliant with all contest rules, i.e. on the used transmit power which is **max 100 W / 5 W (QRP) HF output**. We count on Ham-Spirit!
- **Please send any suggestions for improving the contest to the Contest Manager**



## **Soapbox**

### **DF5RF/P:**

KX3 5Watt plus Vertical, PalmPaddle, 8°C und Sonne.

### **DJ6TK:**

Hat mal wieder Spass gemacht

### **DK0HSC:**

not much DX, gud conds, great QSO runs thruout the contest, never boring, IC7600, FB33, ZS6BKW, DK4LX op DK0HSC

### **DK8OL:**

bin das erste mal dabei, hat Spass gemacht!

### **DL3AMB:**

Wieder mit El-Bug und Papierlog

### **DL4CF:**

IC-705, 5 watts into a 13m random wire

### **DL8TG:**

50 W 26m end fed wire

### **DL8WAA:**

80&40m part-time participation only. Met a lot good old and new friends, thank you!

### **DM2DZM:**

Diesmal sogar 20m paar qsos

### **DM6EE:**

Was good fun also with QRP. Of course if a new multi popped up it was difficult with 5 watts to come through the pile up - waiting,... Elecraft KX3, 5 watts, dipole

### **EW1FM:**

TNX & 73!

### **EW8G:**

5 watts

### **IT9VDQ:**

TS-590SG + MFJ-1622 vertical balcony antenna (1.52m long) at 11?

**LZ3PZ:**

some mistake in my M1MM ...sorry

**OZ2A:**

Always nice to participate in this contest. SD is used for logging.

**PA1MUC:**

Nice to meet many friends. When swapping to 80 mtr problems with antenna connector and QRT 45 min before end. Anyhow, it was a lot of fun.

**PA4M:**

I was QRV from another than my normal location. Ant: 40 meter long wire, end fed, up only 4 meters AGL. 100W from TS-480SAT. Skip on 20M too large for DL, 40M was good and 80M did improve the last hour of the contest. '73 Mark PA4M

**PE2K:**

All QSO's made with 5 watt QRP, and dipole antenna at 20M up. QSL is via bureau. 73, tu PE2K

**R4WT:**

FT-2000 IV

**R7MU:**

SunSDR2 QRP 5W, Tri-bander 20/15/10, EFHW 41m

**RA3XCZ:**

IC756PROIII, Delta Loop 160 73!

**RA4CL:**

TNX,73!

**RK3P:**

TS590S. DELTA 80M. DELTA 40M. SAY5-9.

**RW3AI:**

Xiegu G90 , pwr 5 watts ant ECO, LW

**RW3X:**

TRX: IC746PRO 100watts ANT: Sloper 2el Delta

**SP7QO:**

TRX: ICOM IC-751A PWR: 100 W output into ANT: end-fed 33 m lang sloper 11/3 m hoch. Bleiben sie allen Freunden gesund und sicher! Besten Gruesen aus Polen und aufwiederhoeren! Stan

SP7QO (HSC Mitgliedsnummer 404). Plik utworzony programem "Cabrillo Generator" - (c)  
SP7DQR

**SP9KJU:**

FT897 80w ant GP

**SP9MDY:**

FT897 80W ant GP

**UA3PP:**

TNX, 73!

**UA4FCO:**

TRCV: SunSDR2 Pro, qrp Ant: Vertical - 160/80/40/30 from DL2KQ TNX, 73!

**YO4TL:**

KX3 ; ant. LW ~ 18m ; MFJ 949E

# Radio Telegraphy High Speed Club



Join the next HSC Contest  
6 November 2022  
14-17 UTC

[www.highspeedclub.org](http://www.highspeedclub.org)

