

TESLA MEMORIAL HF 2025

FINAL WORLD RESULTS by categories- 2025

MULTI OP. - SINGLE TX (80m+40m) - 2025

Place	Call	LOC	Good QSO	Bad QSO	Points	Total lost points	UBN	Cert.
1.	YT9X	JN93	354	12	4929	308	85 - 01,62%	PDF
2.	YU1ANO	KN04	251	9	3385	125	49 - 01,40%	PDF
3.	9A925T	JN75	232	6	2975	89	69 - 02,25%	PDF
4.	RK4HYT	LO53	128	6	2643	121	121 - 04,38%	PDF
5.	SN9A	JO90	147	12	1812	157	128 - 06,50%	PDF
6.	OK1DM	JO70	54	2	646	29	16 - 02,37%	PDF
7.	N1SOH	FN42	4	0	144	0	0 - 00,00%	PDF

SO HP (80m+40m) - 2025

Place	Call	LOC	Good QSO	Bad QSO	Points	Total lost points	UBN	Cert.
1.	YT6A	KN04	331	30	4789	526	287 - 05,40%	PDF
2.	S53X	JN65	329	12	4534	185	159 - 03,37%	PDF
3.	SN1T	JO84	323	15	4399	220	220 - 04,76%	PDF
4.	E77EA	JN84	320	4	4155	53	33 - 00,78%	PDF
5.	RA3DS	KO85	243	46	4089	788	730 - 14,97%	PDF
6.	EW8DX	KO52	276	28	4034	408	395 - 08,89%	PDF
7.	YU2M	KN04	296	17	4014	279	186 - 04,33%	PDF
8.	YT7X	JN94	293	11	3915	150	117 - 02,88%	PDF
9.	S52AW	JN75	273	39	3844	588	449 - 10,13%	PDF
10.	YO4NF	KN44	261	5	3759	84	84 - 02,19%	PDF
11.	EI5KF	IO52	191	11	3725	248	200 - 05,03%	PDF
12.	HA3DX	JN96	284	11	3583	201	82 - 02,17%	PDF
13.	HA4A	JN97	281	14	3496	182	143 - 03,89%	PDF
14.	HA5OV	JN97	275	4	3492	46	26 - 00,73%	PDF
15.	YT4T	KN04	260	8	3373	105	85 - 02,44%	PDF
16.	DF5EN	JO31	224	10	3237	182	169 - 04,94%	PDF
17.	RK3DK	KO95	176	6	3030	98	82 - 02,62%	PDF
18.	EA1X	IN53	131	10	2733	213	189 - 06,42%	PDF
19.	SN5N	KO11	190	10	2427	154	154 - 05,97%	PDF
20.	YT5RA	KN04	180	14	2234	217	167 - 06,81%	PDF
21.	SV1ME	KM27	117	4	1844	73	73 - 03,81%	PDF
22.	YO4AR	KN45	122	19	1734	268	242 - 12,09%	PDF
23.	PA5KT	JO11	96	10	1503	163	147 - 08,82%	PDF
24.	UA3QGT	KO90	85	4	1417	68	36 - 02,42%	PDF
25.	PA3AAV	JO22	82	6	1300	90	90 - 06,47%	PDF
26.	OL730PLZ	JN69	98	2	1273	23	23 - 01,77%	PDF
27.	HA3OU	JN96	98	2	1205	26	26 - 02,11%	PDF
28.	OZ3SM	JO65	78	6	1142	85	65 - 05,30%	PDF
29.	R4BZ	LN28	62	9	1116	162	162 - 12,68%	PDF
30.	OL8R	JN79	80	4	1016	43	43 - 04,06%	PDF
31.	YT1FZ	KN04	76	11	968	146	146 - 13,11%	PDF
32.	SN1F	JO84	65	4	858	55	55 - 06,02%	PDF
33.	SP3VT	JO82	66	3	824	39	39 - 04,52%	PDF
34.	SN3C	JO71	65	2	788	29	29 - 03,55%	PDF
35.	EA7GZQ	IM78	40	4	782	78	78 - 09,07%	PDF
36.	IV3AZV	JN65	50	6	682	72	72 - 09,55%	PDF
37.	K4BAI	EM72	15	4	615	170	170 - 21,66%	PDF
38.	OK2QA	JN89	44	3	525	42	42 - 07,41%	PDF
39.	AK1MD	FN42	13	9	460	320	284 - 36,41%	PDF

SO LP (80m+40m) - 2025

Place	Call	LOC	Good QSO	Bad QSO	Points	Total lost points	UBN	Cert.
1.	S53F	JN75	330	15	4155	195	116 - 02,67%	PDF
2.	EU8U	KO52	288	5	4132	76	50 - 01,19%	PDF
3.	DL5JQ	JO31	273	13	3891	188	162 - 03,97%	PDF
4.	HA6NL	KN08	276	8	3374	101	88 - 02,53%	PDF
5.	HG6O	JN97	272	16	3247	194	194 - 05,64%	PDF
6.	YU5T	KN12	235	17	3171	262	249 - 07,25%	PDF
7.	RA6FYL	LN04	173	8	3083	165	165 - 05,08%	PDF
8.	OK2NO	JN89	243	9	2967	131	131 - 04,23%	PDF
9.	S51W	JN66	230	14	2933	201	191 - 06,09%	PDF
10.	YT2RX	JN95	236	15	2905	189	153 - 04,95%	PDF

11.	IV3CTS	JN65	218	9	2776	125	89 - 03,07%	
12.	DL4ME	JO50	206	9	2765	114	114 - 03,96%	
13.	RK3P	KO94	161	3	2745	68	68 - 02,42%	
14.	OK2MBP	JN99	228	3	2726	50	50 - 01,80%	
15.	YO4FHU	KN44	193	10	2698	127	127 - 04,50%	
16.	SC6O	JO68	161	14	2503	227	214 - 07,84%	
17.	SF6W	JO68	162	0	2452	0	0 - 00,00%	
18.	OK1TRJ	JN79	197	9	2422	112	112 - 04,42%	
19.	YL3NU	KO27	155	13	2342	194	168 - 06,62%	
20.	TA2DA	KN51	154	8	2298	133	133 - 05,47%	
21.	OH2KW	KP20	138	6	2213	106	93 - 04,01%	
22.	PA4O	JO33	146	17	2183	244	228 - 09,39%	
23.	S56A	JN76	180	6	2176	76	76 - 03,37%	
24.	HA7MF	KN07	164	21	2080	252	252 - 10,81%	
25.	YL1YF	KO06	143	2	2033	32	16 - 00,77%	
26.	E72U	JN94	154	3	1916	36	36 - 01,84%	
27.	S56C	JN75	157	10	1888	133	133 - 06,58%	
28.	SP7CF	JO91	142	8	1826	95	72 - 03,75%	
29.	DL3KWF	JO64	128	10	1789	133	133 - 06,92%	
30.	DK2FG	JO41	125	8	1783	118	102 - 05,37%	
31.	UA3MIF	KO98	97	0	1767	0	0 - 00,00%	
32.	LY3NX	KO25	117	10	1719	166	166 - 08,81%	
33.	UT7NI	KN38	127	10	1696	127	101 - 05,54%	
34.	PA3DBS	JO21	113	21	1672	316	293 - 14,74%	
35.	PA2A	JO21	104	4	1528	66	42 - 02,63%	
36.	YU5DR	KN04	122	35	1506	401	319 - 16,73%	
37.	ZA1RR	JN91	116	10	1483	133	133 - 08,23%	
38.	UX2HB	KN79	93	7	1403	98	98 - 06,53%	
39.	PA2TA	JO21	96	4	1366	64	48 - 03,36%	
40.	OK4RQ	JN69	94	6	1213	72	72 - 05,60%	
41.	SM5LW	JO98	78	6	1207	93	93 - 07,15%	
42.	OK2IW	JN89	99	15	1198	190	190 - 13,69%	
43.	OM5MX	JN98	100	5	1134	69	69 - 05,74%	
44.	PA3ARM	JO21	77	3	1127	43	43 - 03,68%	
45.	Z30A	KN11	83	4	1124	58	58 - 04,91%	
46.	S52W	JN75	97	3	1117	42	42 - 03,62%	
47.	SP2MKI	JO93	84	1	1085	13	13 - 01,18%	
48.	HA4ZS	JN97	87	16	996	188	188 - 15,88%	
49.	OZ7BQ	JO65	73	3	995	56	40 - 03,81%	
50.	RN4SC	LO36	48	2	950	40	40 - 04,04%	
51.	IZ5FDE	JN53	73	7	947	91	91 - 08,77%	
52.	RL3T	LO16	50	4	931	76	76 - 07,55%	
53.	IV3FPX	JN65	70	2	900	23	23 - 02,49%	
54.	YO8BDW	KN37	70	8	897	95	95 - 09,58%	
55.	S51PU	JN76	72	29	862	313	300 - 25,53%	
56.	S51RE	JN76	72	1	862	10	10 - 01,15%	
57.	HA5MA	JN97	72	4	822	43	33 - 03,82%	
58.	YU1XO	JN94	70	10	819	118	118 - 12,59%	
59.	R6OF	KN88	52	6	807	90	90 - 10,03%	
60.	YU1KT	KN04	63	21	742	317	291 - 27,48%	
61.	PA2DK	JO21	51	5	730	83	83 - 10,21%	
62.	OZ5UR	JO65	49	1	690	13	13 - 01,85%	
63.	OK1OA	JO70	55	3	680	33	33 - 04,63%	
64.	R3PIQ	KO83	44	11	664	179	163 - 19,34%	
65.	EA1G	IN73	35	6	641	120	120 - 15,77%	
66.	IV3DXW	JN65	51	0	633	0	0 - 00,00%	
67.	YO5YM	KN16	53	7	626	100	71 - 09,78%	
68.	OK1OFM	JN69	48	4	585	43	43 - 06,85%	
69.	OZ6AGX	JO56	35	4	520	72	72 - 12,16%	
70.	OM7AT	JN98	44	1	516	10	10 - 01,90%	
71.	RK4NB	LO48	23	2	486	44	44 - 08,30%	
72.	UA4FDL	LO13	27	6	473	110	110 - 18,87%	
73.	SP9KJU	JO90	37	3	463	49	49 - 09,57%	
74.	PA3DZM	JO21	30	1	431	16	16 - 03,58%	
75.	YT3H	JN95	34	6	393	72	72 - 15,48%	
76.	YT3DA	KN04	31	8	361	86	86 - 19,24%	
77.	YO4AUL	KN44	27	4	345	58	58 - 14,39%	
78.	CT1ELZ	IM58	15	2	332	36	36 - 09,78%	
79.	OE1TKW	JN88	26	3	293	33	33 - 10,12%	

80.	S53TG	JN76	10	3	106	30	30 - 22,06%	 PDF
-----	-----------------------	------	----	---	-----	----	-------------	---

SO QRP (80m+40m) - 2025

Place	Call	LOC	Good QSO	Bad QSO	Points	Total lost points	UBN	Cert.
1.	S52P	JN76	240	5	3022	56	26 - 00,84%	 PDF
2.	YU3DX	JN94	238	10	2866	131	121 - 04,04%	 PDF
3.	YU5R	KN04	221	4	2767	43	20 - 00,71%	 PDF
4.	S51Z	JN76	202	5	2445	59	36 - 01,44%	 PDF
5.	OK6OK	JN99	206	9	2435	128	128 - 04,99%	 PDF
6.	OK2NAJ	JN89	192	4	2256	57	47 - 02,03%	 PDF
7.	YO8WW	KN36	99	10	1328	130	107 - 07,34%	 PDF
8.	PA0RDT	JO11	57	9	738	126	126 - 14,58%	 PDF
9.	R5FQ	KO85	39	4	635	68	68 - 09,67%	 PDF
10.	9A2EY	JN85	54	0	586	0	0 - 00,00%	 PDF
11.	PA3DTR	JO21	38	13	532	201	201 - 27,42%	 PDF
12.	AC2YD	FN20	8	1	296	40	40 - 11,90%	 PDF
13.	PC2F	JO22	11	2	155	26	16 - 08,84%	 PDF
14.	ZA1EM	KN01	6	17	75	257	241 - 72,59%	 PDF

SOSB HP 80m - 2025

Place	Call	LOC	Good QSO	Bad QSO	Points	Total lost points	UBN	Cert.
1.	S57Q	JN76	179	13	2393	226	94 - 03,59%	 PDF
2.	YT3X	KN04	171	6	2187	82	62 - 02,73%	 PDF
3.	YU3TA	JN95	134	10	1648	131	115 - 06,46%	 PDF
4.	M0UDD	IO91	54	10	886	168	168 - 15,94%	 PDF
5.	UT5NC	KN49	50	6	680	75	75 - 09,93%	 PDF
6.	YT2U	JN95	47	3	540	30	30 - 05,26%	 PDF
7.	SP2FAP	JO94	36	4	483	53	53 - 09,89%	 PDF

SOSB LP 80m - 2025

Place	Call	LOC	Good QSO	Bad QSO	Points	Total lost points	UBN	Cert.
1.	YO5AVN	KN17	161	10	2103	123	123 - 05,53%	 PDF
2.	SP4AWE	KO13	127	8	1700	111	111 - 06,13%	 PDF
3.	YT1WA	KN04	135	9	1676	108	75 - 04,20%	 PDF
4.	YO3GCL	KN34	118	9	1590	121	82 - 04,79%	 PDF
5.	RA8AO	MO06	68	10	1539	232	232 - 13,10%	 PDF
6.	SN5J	KO02	105	5	1325	68	68 - 04,88%	 PDF
7.	S50U	JN66	89	1	1065	13	13 - 01,21%	 PDF
8.	YU4SSR	KN04	79	5	952	65	55 - 05,41%	 PDF
9.	IK4DCX	JN64	74	6	936	92	92 - 08,95%	 PDF
10.	SV2DSJ	KN10	54	6	703	85	72 - 09,14%	 PDF
11.	OM5KM	JN98	60	1	677	10	10 - 01,46%	 PDF
12.	DD2CW	JN58	52	4	675	46	46 - 06,38%	 PDF
13.	E73KM	JN84	51	3	568	33	33 - 05,49%	 PDF
14.	YU1ML	KN02	46	14	560	164	164 - 22,65%	 PDF
15.	HA2OS	JN97	48	2	536	20	20 - 03,60%	 PDF
16.	IZ8EYP	JM88	32	2	476	26	26 - 05,18%	 PDF
17.	DL9ZP	JO53	31	1	429	13	13 - 02,94%	 PDF
18.	OM5NL	JN97	34	2	396	20	20 - 04,81%	 PDF
19.	UZ1RM	KO50	20	2	279	26	26 - 08,52%	 PDF
20.	DO6AN	JO53	16	0	205	0	0 - 00,00%	 PDF
21.	SN5WD	KO02	11	0	140	0	0 - 00,00%	 PDF

SOSB QRP 80m - 2025

Place	Call	LOC	Good QSO	Bad QSO	Points	Total lost points	UBN	Cert.
1.	LY1DZ	KO24	87	7	1191	100	100 - 07,75%	 PDF
2.	YO8FC	KN36	47	8	626	104	104 - 14,25%	 PDF
3.	IZ3NVR	JN65	26	7	314	76	76 - 19,49%	 PDF
4.	S51RW	JN76	28	6	295	93	93 - 23,97%	 PDF

SOSB HP 40m - 2025

Place	Call	LOC	Good QSO	Bad QSO	Points	Total lost points	UBN	Cert.
1.	YT4W	KN04	219	14	3127	194	124 - 03,73%	 PDF
2.	UA6HLN	LN05	118	4	2067	80	60 - 02,79%	 PDF
3.	9A3VM	JN92	156	6	2054	92	92 - 04,29%	 PDF
4.	R7AT	KN95	97	3	1686	56	56 - 03,21%	 PDF

5.	IT9WDC	JM68	95	7	1584	112	112 - 06,60%	 PDF
6.	DL5XJ	JO54	108	3	1540	42	42 - 02,65%	 PDF
7.	HG5E	JN97	112	2	1407	29	29 - 02,02%	 PDF
8.	YU1AO	KN03	75	9	986	111	111 - 10,12%	 PDF
9.	9A3XV	JN75	57	5	767	53	53 - 06,46%	 PDF
10.	RZ1A	KO59	27	3	442	60	60 - 11,95%	 PDF
11.	YO3LW	KN34	22	3	287	43	43 - 13,03%	 PDF
12.	JO7KMB	QM09	5	1	220	28	28 - 11,29%	 PDF
13.	RW0BG	NP49	6	0	164	0	0 - 00,00%	 PDF
14.	LY2EX	KO05	10	0	142	0	0 - 00,00%	 PDF

SOSB LP 40m - 2025

Place	Call	LOC	Good QSO	Bad QSO	Points	Total lost points	UBN	Cert.
1.	R6CC	KN93	170	8	3049	156	156 - 04,87%	 PDF
2.	Z33F	KN11	191	7	2875	106	86 - 02,88%	 PDF
3.	YT3E	KN13	180	20	2599	255	219 - 07,67%	 PDF
4.	YU1ED	KN04	166	12	2140	204	204 - 08,70%	 PDF
5.	SM6FPC	JO57	126	2	2007	40	0 - 00,00%	 PDF
6.	UA4FCO	LO23	99	5	1989	100	100 - 04,79%	 PDF
7.	HA3HO	JN86	154	4	1989	49	49 - 02,40%	 PDF
8.	YL2TD	KO26	131	3	1934	49	49 - 02,47%	 PDF
9.	9A5CW	JN65	136	12	1787	207	155 - 07,77%	 PDF
10.	HA1RJ	JN87	143	5	1779	56	56 - 03,05%	 PDF
11.	IU8RQW	JM79	109	5	1608	69	69 - 04,11%	 PDF
12.	S53V	JN76	122	3	1551	33	33 - 02,08%	 PDF
13.	S59A	JN76	119	1	1550	16	0 - 00,00%	 PDF
14.	YO4GO	KN45	107	3	1532	42	42 - 02,67%	 PDF
15.	LY2SA	KO14	104	7	1439	97	97 - 06,32%	 PDF
16.	RA3SI	LO04	78	17	1394	308	272 - 15,98%	 PDF
17.	E70Y	JN83	107	15	1348	196	196 - 12,69%	 PDF
18.	PA3EMN	JO22	91	9	1323	147	147 - 10,00%	 PDF
19.	IT9RZU	JM68	86	3	1294	50	50 - 03,72%	 PDF
20.	OE6JOZ	JN77	104	3	1293	36	36 - 02,71%	 PDF
21.	EA7BEZ	IM67	53	0	1171	0	0 - 00,00%	 PDF
22.	SP7OGP	KO01	88	8	1163	107	78 - 06,14%	 PDF
23.	E74A	JN93	90	1	1152	10	10 - 00,86%	 PDF
24.	DL2NBY	JN59	89	5	1138	62	62 - 05,17%	 PDF
25.	YU1AT	KN04	88	10	1088	138	125 - 10,20%	 PDF
26.	OE1BAA	JN88	87	7	1083	89	89 - 07,59%	 PDF
27.	OH3MZ	KP11	60	7	1059	119	119 - 10,10%	 PDF
28.	UT8W	KN29	76	1	1007	13	13 - 01,27%	 PDF
29.	K3TW	EL88	24	5	995	149	40 - 03,50%	 PDF
30.	9A1DR	JN85	79	0	968	0	0 - 00,00%	 PDF
31.	4Z4AK	KM72	47	3	964	56	56 - 05,49%	 PDF
32.	UW7EF	KN78	52	4	801	64	64 - 07,40%	 PDF
33.	YO2IS	KN05	59	3	766	36	36 - 04,49%	 PDF
34.	R0RG	NO26	27	2	752	56	56 - 06,93%	 PDF
35.	UA1F	KP50	41	4	683	85	85 - 11,07%	 PDF
36.	YT0K	KN13	55	19	682	233	233 - 25,46%	 PDF
37.	YU4ETA	KN04	56	13	645	157	157 - 19,58%	 PDF
38.	RT6N	KN98	32	9	496	144	144 - 22,50%	 PDF
39.	SQ9FQY	KO00	38	2	490	26	26 - 05,04%	 PDF
40.	KP3W	FK68	11	2	480	80	80 - 14,29%	 PDF
41.	UR5CC	KN69	29	1	411	10	10 - 02,38%	 PDF
42.	F6AUS	IN96	25	3	399	60	60 - 13,07%	 PDF
43.	HA8TP	JN96	30	1	395	13	13 - 03,19%	 PDF
44.	RN1AO	KO59	21	0	344	0	0 - 00,00%	 PDF
45.	R1QE	KO99	20	5	319	100	100 - 23,87%	 PDF
46.	JK1ESR	PM95	7	0	315	0	0 - 00,00%	 PDF
47.	OK1DXX	JO70	20	1	290	20	20 - 06,45%	 PDF
48.	OK2BRQ	JN89	14	1	209	13	13 - 05,86%	 PDF
49.	HA5AX	JN97	18	0	201	0	0 - 00,00%	 PDF
50.	YL3JD	KO26	11	0	158	0	0 - 00,00%	PDF
51.	HA9TA	KN08	13	1	150	10	10 - 06,25%	PDF
52.	R8WO	LO83	8	1	145	16	16 - 09,94%	PDF
53.	YU1EO	KN04	14	11	143	125	125 - 46,64%	PDF
54.	OK8IF	JN88	12	3	138	36	36 - 20,69%	PDF
55.	DF7IH	JN49	9	1	105	13	13 - 11,02%	PDF

SOSB QRP 40m - 2025

Place	Call	LOC	Good QSO	Bad QSO	Points	Total lost points	UBN	Cert.
1.	YT2K	KN04	90	5	1132	68	58 - 04,83%	 PDF
2.	YU7RQ	JN95	79	4	930	65	65 - 06,53%	 PDF
3.	YT7AB	KN04	68	14	822	192	134 - 13,21%	 PDF
4.	HA4FY	JN97	47	2	557	36	36 - 06,07%	 PDF
5.	YO4LHR	KN45	32	8	423	105	105 - 19,89%	 PDF
6.	RW3AI	KO85	23	2	397	36	36 - 08,31%	 PDF
7.	DF1MM	JO43	22	1	323	13	13 - 03,87%	 PDF
8.	LY7T	KO05	18	2	289	32	32 - 09,97%	 PDF
9.	S58R	JN76	21	11	265	141	141 - 34,73%	 PDF
10.	SP3PDO	JO81	17	3	222	39	39 - 14,94%	 PDF

CHECKLOGS:

DL8WN DO7ATR EA6NB I4JEE IV3HAX LY7M OK1CZ PA3BUD RK3LC RV3DBK SN2S YO6FGZ YT1XC YT9A YU1MI YU1YV Z33B

In 'UBN' column are not counted UNIQUE & DUPE QSO's, only real erros.
Contest committee

FINAL RESULTS by COUNTRIES - 2025

*IT9 - Sicily	JA - Japan	SM - Sweden	YU - Serbia
SOSB HP 40m	SOSB HP 40m	SO LP (80m+40m)	MULTI OP. - SINGLE TX (80m+40m)
1. IT9WDC JM68 1584	1. JO7KMB QM09 220	1. SC6O JO68 2503	1. YT9X JN93 4929
SOSB LP 40m	SOSB LP 40m	2. SF6W JO68 2452	2. YU1ANO KN04 3385
1. IT9RZU JM68 1294	1. JK1ESR PM95 315	3. SM5LW JO98 1207	SOSB HP (80m+40m)
4X - Israel	K - United States	SOSB LP 40m	1. YT6A KN04 4789
SOSB LP 40m	MULTI OP. - SINGLE TX (80m+40m)	1. SM6FPC JO57 2007	2. YU2M KN04 4014
1. 4Z4AK KM72 964	1. N1SOH FN42 144	SP - Poland	3. YT7X JN94 3915
9A - Croatia	SO HP (80m+40m)	MULTI OP. - SINGLE TX (80m+40m)	4. YT4T KN04 3373
MULTI OP. - SINGLE TX (80m+40m)	1. K4BAI EM72 615	1. SN9A JO90 1812	5. YT5RA KN04 2234
1. 9A925T JN75 2975	2. AK1MD FN42 460	SO HP (80m+40m)	6. YT1FZ KN04 968
SO QRP (80m+40m)	SO QRP (80m+40m)	1. SN1T JO84 4399	SO LP (80m+40m)
1. 9A2EY JN85 586	1. AC2YD FN20 296	2. SN5N KO11 2427	1. YU5T KN12 3171
SOSB HP 40m	SOSB LP 40m	3. SN1F JO84 858	2. YT2RX JN95 2905
1. 9A3VM JN92 2054	1. K3TW EL88 995	4. SP3VT JO82 824	3. YU5DR KN04 1506
2. 9A3XV JN75 767	KP4 - Puerto Rico	5. SN3C JO71 788	4. YU1XO JN94 819
SOSB LP 40m	SOSB LP 40m	SO LP (80m+40m)	5. YU1KT KN04 742
1. 9A5CW JN65 1787	1. KP3W FK68 480	1. SP7CF JO91 1826	6. YT3H JN95 393
2. 9A1DR JN85 968	LY - Lithuania	2. SP2MKI JO93 1085	7. YT3DA KN04 361
CT - Portugal	SO LP (80m+40m)	3. SP9KJU JO90 463	SO QRP (80m+40m)
SO LP (80m+40m)	1. LY3NX KO25 1719	1. SP2FAP JO94 483	1. YU3DX JN94 2866
1. CT1ELZ IM58 332	SOSB QRP 80m	SOSB HP 80m	2. YU5R KN04 2767
DL - Fed. Rep. of Germany	1. LY1DZ KO24 1191	SOSB LP 80m	1. YT3X KN04 2187
SO HP (80m+40m)	SOSB HP 40m	1. SP4AWE KO13 1700	2. YU3TA JN95 1648
1. DF5EN JO31 3237	1. LY2EX KO05 142	2. SN5J KO02 1325	3. YT2U JN95 540
SO LP (80m+40m)	SOSB LP 40m	3. SN5WD KO02 140	SOSB LP 80m
1. DL5JQ JO31 3891	1. LY2SA KO14 1439	SOSB LP 40m	1. YT1WA KN04 1676
	SOSB QRP 40m	1. SP7OGP KO01 1163	2. YU4SSR KN04 952
		2. SQ9FQY KO00 490	3. YU1ML KN02 560
		SOSB QRP 40m	SOSB HP 40m

2. DL4ME	JO50	2765	1. LY7T	KO05	289	1. SP3PDO	JO81	222	1. YT4W	KN04	3127
3. DL3KWF	JO64	1789	OE - Austria			SV - Greece			2. YU1AO	KN03	986
4. DK2FG	JO41	1783	SO LP (80m+40m)			SO HP (80m+40m)			SOSB LP 40m		
SOSB LP 80m			1. OE1TKW	JN88	293	1. SV1ME	KM27	1844	1. YT3E	KN13	2599
1. DD2CW	JN58	675	SOSB LP 40m			SOSB LP 80m			2. YU1ED	KN04	2140
2. DL9ZP	JO53	429	1. OE6JOZ	JN77	1293	1. SV2DSJ	KN10	703	3. YU1AT	KN04	1088
3. DO6AN	JO53	205	2. OE1BAA	JN88	1083	TA - Asiatic Turkey			4. YT0K	KN13	682
SOSB HP 40m			OH - Finland			SO LP (80m+40m)			5. YU4ETA	KN04	645
1. DL5XJ	JO54	1540	SO LP (80m+40m)			1. TA2DA	KN51	2298	6. YU1EO	KN04	143
SOSB LP 40m			1. OH2KW	KP20	2213	UA - European Russia			SOSB QRP 40m		
1. DL2NBY	JN59	1138	SOSB LP 40m			MULTI OP. - SINGLE TX (80m+40m)			1. YT2K	KN04	1132
2. DF7IH	JN49	105	1. OH3MZ	KP11	1059	1. RK4HYT	LO53	2643	2. YU7RQ	JN95	930
SOSB QRP 40m			OK - Czech Republic			SO HP (80m+40m)			3. YT7AB	KN04	822
1. DF1MM	JO43	323	MULTI OP. - SINGLE TX (80m+40m)			1. RA3DS	KO85	4089	Z3 - North Macedonia		
E7 - Bosnia-Herzegovina			1. OK1DM	JO70	646	2. RK3DK	KO95	3030	SO LP (80m+40m)		
SO HP (80m+40m)			SO HP (80m+40m)			3. UA3QGT	KO90	1417	1. Z30A	KN11	1124
1. E77EA	JN84	4155	1. OL730PLZ	JN69	1273	4. R4BZ	LN28	1116	SOSB LP 40m		
SO LP (80m+40m)			2. OL8R	JN79	1016	SO LP (80m+40m)			1. Z33F	KN11	2875
1. E72U	JN94	1916	3. OK2QA	JN89	525	1. RA6FYL	LN04	3083	ZA - Albania		
SOSB LP 80m			SO LP (80m+40m)			2. RK3P	KO94	2745	SO LP (80m+40m)		
1. E73KM	JN84	568	1. OK2NO	JN89	2967	3. UA3MIF	KO98	1767	1. ZA1RR	JN91	1483
SOSB LP 40m			2. OK2MBP	JN99	2726	4. RN4SC	LO36	950	SO QRP (80m+40m)		
1. E70Y	JN83	1348	3. OK1TRJ	JN79	2422	5. RL3T	LO16	931	1. ZA1EM	KN01	75
2. E74A	JN93	1152	4. OK4RQ	JN69	1213	6. R6OF	KN88	807			
EA - Spain			5. OK2IW	JN89	1198	7. R3PIQ	KO83	664			
SO HP (80m+40m)			6. OK1OA	JO70	680	8. RK4NB	LO48	486			
1. EA1X	IN53	2733	7. OK1OFM	JN69	585	9. UA4FDL	LO13	473			
2. EA7GZQ	IM78	782	SO QRP (80m+40m)			SO QRP (80m+40m)					
SO LP (80m+40m)			1. OK6OK	JN99	2435	1. R5FQ	KO85	635			
1. EA1G	IN73	641	2. OK2NAJ	JN89	2256	SOSB HP 40m					
SOSB LP 40m			SOSB LP 40m			1. UA6HLN	LN05	2067			
1. EA7BEZ	IM67	1171	1. OK1DXX	JO70	290	2. R7AT	KN95	1686			
EI - Ireland			2. OK2BRQ	JN89	209	3. RZ1A	KO59	442			
SO HP (80m+40m)			3. OK8IF	JN88	138	SOSB LP 40m					
1. EI5KF	IO52	3725	OM - Slovak Republic			1. R6CC	KN93	3049			
EU - Belarus			SO LP (80m+40m)			2. UA4FCO	LO23	1989			
SO HP (80m+40m)			1. OM5MX	JN98	1134	3. RA3SI	LO04	1394			
1. EW8DX	KO52	4034	2. OM7AT	JN98	516	4. UA1F	KP50	683			
SO LP (80m+40m)			SOSB LP 80m			5. RT6N	KN98	496			
1. EU8U	KO52	4132	1. OM5KM	JN98	677	6. RN1AO	KO59	344			
F - France			2. OM5NL	JN97	396	7. R1QE	KO99	319			
SOSB LP 40m			OZ - Denmark			SOSB QRP 40m					
1. F6AUS	IN96	399	SO HP (80m+40m)			1. RW3AI	KO85	397			
			1. OZ3SM	JO65	1142	UA9 - Asiatic Russia					

G - England			SO LP (80m+40m)			SOSB LP 80m		
SOSB HP 80m			1. OZ7BQ	JO65	995	1. RA8AO	MO06	1539
1. M0UDD	IO91	886	2. OZ5UR	JO65	690	SOSB HP 40m		
HA - Hungary			3. OZ6AGX	JO56	520	1. RW0BG	NP49	164
PA - Netherlands			SO HP (80m+40m)			SOSB LP 40m		
SO HP (80m+40m)			1. PA5KT	JO11	1503	1. R0RG	NO26	752
1. HA3DX	JN96	3583	2. PA3AAV	JO22	1300	2. R8WO	LO83	145
2. HA4A	JN97	3496	SO LP (80m+40m)			UR - Ukraine		
3. HA5OV	JN97	3492	1. PA4O	JO33	2183	SO LP (80m+40m)		
4. HA3OU	JN96	1205	2. PA3DBS	JO21	1672	1. UT7NI	KN38	1696
SO LP (80m+40m)			3. PA2A	JO21	1528	2. UX2HB	KN79	1403
1. HA6NL	KN08	3374	4. PA2TA	JO21	1366	SOSB HP 80m		
2. HG6O	JN97	3247	5. PA3ARM	JO21	1127	1. UT5NC	KN49	680
3. HA7MF	KN07	2080	6. PA2DK	JO21	730	SOSB LP 80m		
4. HA4ZS	JN97	996	7. PA3DZM	JO21	431	1. UZ1RM	KO50	279
5. HA5MA	JN97	822	SO QRP (80m+40m)			SOSB LP 40m		
SOSB LP 80m			1. PA0RDT	JO11	738	1. UT8W	KN29	1007
1. HA2OS	JN97	536	2. PA3DTR	JO21	532	2. UW7EF	KN78	801
SOSB HP 40m			3. PC2F	JO22	155	3. UR5CC	KN69	411
1. HG5E	JN97	1407	SOSB LP 40m			YL - Latvia		
SOSB LP 40m			1. PA3EMN	JO22	1323	SO LP (80m+40m)		
1. HA3HO	JN86	1989	S5 - Slovenia			1. YL3NU	KO27	2342
2. HA1RJ	JN87	1779	SO HP (80m+40m)			2. YL1YF	KO06	2033
3. HA8TP	JN96	395	1. S53X	JN65	4534	SOSB LP 40m		
4. HA5AX	JN97	201	2. S52AW	JN75	3844	1. YL2TD	KO26	1934
5. HA9TA	KN08	150	SO LP (80m+40m)			2. YL3JD	KO26	158
SOSB QRP 40m			1. S53F	JN75	4155	YO - Romania		
1. HA4FY	JN97	557	2. S51W	JN66	2933	SO HP (80m+40m)		
I - Italy			3. S56A	JN76	2176	1. YO4NF	KN44	3759
SO HP (80m+40m)			4. S56C	JN75	1888	2. YO4AR	KN45	1734
1. IV3AZV	JN65	682	5. S52W	JN75	1117	SO LP (80m+40m)		
SO LP (80m+40m)			6. S51PU	JN76	862	1. YO4FHU	KN44	2698
1. IV3CTS	JN65	2776	7. S51RE	JN76	862	2. YO8BDW	KN37	897
2. IZ5FDE	JN53	947	8. S53TG	JN76	106	3. YO5YM	KN16	626
3. IV3FPX	JN65	900	SO QRP (80m+40m)			4. YO4AUL	KN44	345
4. IV3DXW	JN65	633	1. S52P	JN76	3022	SO QRP (80m+40m)		
SOSB LP 80m			2. S51Z	JN76	2445	1. YO8WW	KN36	1328
1. IK4DCX	JN64	936	SOSB HP 80m			SOSB LP 80m		
2. IZ8EYP	JM88	476	1. S57Q	JN76	2393	1. YO5AVN	KN17	2103
SOSB QRP 80m			SOSB LP 80m			2. YO3GCL	KN34	1590
1. IZ3NVR	JN65	314	1. S50U	JN66	1065	SOSB QRP 80m		
SOSB LP 40m			SOSB QRP 80m			1. YO8FC	KN36	626
1. IU8RQW	JM79	1608	1. S51RW	JN76	295	SOSB HP 40m		
			SOSB LP 40m			1. YO3LW	KN34	287
			1. S53V	JN76	1551	SOSB LP 40m		

2. S59A	JN76	1550	1. YO4GO	KN45	1532
SOSB QRP 40m			2. YO2IS	KN05	766
1. S58R	JN76	265	SOSB QRP 40m		
			1. YO4LHR	KN45	423

Contest committee

FINAL RESULTS by CONTINENTS - 2025

AS

SO LP (80m+40m)

1. TA2DA KN51 2298

SOSB LP 80m

1. RA8AO MO06 1539

SOSB HP 40m

1. JO7KMB QM09 220

2. RW0BG NP49 164

SOSB LP 40m

1. 4Z4AK KM72 964

2. R0RG NO26 752

3. JK1ESR PM95 315

4. R8WO LO83 145

EU

MULTI OP. - SINGLE TX (80m+40m)

1. YT9X JN93 4929

2. YU1ANO KN04 3385

3. 9A925T JN75 2975

4. RK4HYT LO53 2643

5. SN9A JO90 1812

6. OK1DM JO70 646

SO HP (80m+40m)

1. YT6A KN04 4789

2. S53X JN65 4534

3. SN1T JO84 4399

4. E77EA JN84 4155

5. RA3DS KO85 4089

6. EW8DX KO52 4034

7. YU2M KN04 4014

8. YT7X JN94 3915

9. S52AW JN75 3844

10. YO4NF KN44 3759

11. EI5KF IO52 3725

12. HA3DX JN96 3583

13. HA4A JN97 3496

14. HA5OV JN97 3492

15. YT4T KN04 3373

16. DF5EN JO31 3237

15. YO4FHU KN44 2698

16. SC6O JO68 2503

17. SF6W JO68 2452

18. OK1TRJ JN79 2422

19. YL3NU KO27 2342

20. OH2KW KP20 2213

21. PA4O JO33 2183

22. S56A JN76 2176

23. HA7MF KN07 2080

24. YL1YF KO06 2033

25. E72U JN94 1916

26. S56C JN75 1888

27. SP7CF JO91 1826

28. DL3KWF JO64 1789

29. DK2FG JO41 1783

30. UA3MIF KO98 1767

31. LY3NX KO25 1719

32. UT7NI KN38 1696

33. PA3DBS JO21 1672

34. PA2A JO21 1528

35. YU5DR KN04 1506

36. ZA1RR JN91 1483

37. UX2HB KN79 1403

38. PA2TA JO21 1366

39. OK4RQ JN69 1213

40. SM5LW JO98 1207

41. OK2IW JN89 1198

42. OM5MX JN98 1134

43. PA3ARM JO21 1127

44. Z30A KN11 1124

45. S52W JN75 1117

46. SP2MKI JO93 1085

47. HA4ZS JN97 996

48. OZ7BQ JO65 995

49. RN4SC LO36 950

50. IZ5FDE JN53 947

51. RL3T LO16 931

52. IV3FPX JN65 900

53. YO8BDW KN37 897

54. S51RE JN76 862

9. R5FQ KO85 635

10. 9A2EY JN85 586

11. PA3DTR JO21 532

12. PC2F JO22 155

13. ZA1EM KN01 75

SOSB HP 80m

1. S57Q JN76 2393

2. YT3X KN04 2187

3. YU3TA JN95 1648

4. M0UDD IO91 886

5. UT5NC KN49 680

6. YT2U JN95 540

7. SP2FAP JO94 483

SOSB LP 80m

1. YO5AVN KN17 2103

2. SP4AWE KO13 1700

3. YT1WA KN04 1676

4. YO3GCL KN34 1590

5. SN5J KO02 1325

6. S50U JN66 1065

7. YU4SSR KN04 952

8. IK4DCX JN64 936

9. SV2DSJ KN10 703

10. OM5KM JN98 677

11. DD2CW JN58 675

12. E73KM JN84 568

13. YU1ML KN02 560

14. HA2OS JN97 536

15. IZ8EYP JM88 476

16. DL9ZP JO53 429

17. OM5NL JN97 396

18. UZ1RM KO50 279

19. DO6AN JO53 205

20. SN5WD KO02 140

SOSB QRP 80m

1. LY1DZ KO24 1191

2. YO8FC KN36 626

3. IZ3NVR JN65 314

4. S51RW JN76 295

SOSB HP 40m

22. SP7OGP KO01 1163

23. E74A JN93 1152

24. DL2NBY JN59 1138

25. YU1AT KN04 1088

26. OE1BAA JN88 1083

27. OH3MZ KP11 1059

28. UT8W KN29 1007

29. 9A1DR JN85 968

30. UW7EF KN78 801

31. YO2IS KN05 766

32. UA1F KP50 683

33. YT0K KN13 682

34. YU4ETA KN04 645

35. RT6N KN98 496

36. SQ9FQY KO00 490

37. UR5CC KN69 411

38. F6AUS IN96 399

39. HA8TP JN96 395

40. RN1AO KO59 344

41. R1QE KO99 319

42. OK1DXX JO70 290

43. OK2BRQ JN89 209

44. HA5AX JN97 201

45. YL3JD KO26 158

46. HA9TA KN08 150

47. YU1EO KN04 143

48. OK8IF JN88 138

49. DF7IH JN49 105

SOSB QRP 40m

1. YT2K KN04 1132

2. YU7RQ JN95 930

3. YT7AB KN04 822

4. HA4FY JN97 557

5. YO4LHR KN45 423

6. RW3AI KO85 397

7. DF1MM JO43 323

8. LY7T KO05 289

9. S58R JN76 265

10. SP3PDO JO81 222

17. RK3DK KO95 3030
 18. EA1X IN53 2733
 19. SN5N KO11 2427
 20. YT5RA KN04 2234
 21. SV1ME KM27 1844
 22. YO4AR KN45 1734
 23. PA5KT JO11 1503
 24. UA3QGT KO90 1417
 25. PA3AAV JO22 1300
 26. OL730PLZ JN69 1273
 27. HA3OU JN96 1205
 28. OZ3SM JO65 1142
 29. R4BZ LN28 1116
 30. OL8R JN79 1016
 31. YT1FZ KN04 968
 32. SN1F JO84 858
 33. SP3VT JO82 824
 34. SN3C JO71 788
 35. EA7GZQ IM78 782
 36. IV3AZV JN65 682
 37. OK2QA JN89 525

SO LP (80m+40m)

1. S53F JN75 4155
 2. EU8U KO52 4132
 3. DL5JQ JO31 3891
 4. HA6NL KN08 3374
 5. HG6O JN97 3247
 6. YU5T KN12 3171
 7. RA6FYL LN04 3083
 8. OK2NO JN89 2967
 9. S51W JN66 2933
 10. YT2RX JN95 2905
 11. IV3CTS JN65 2776
 12. DL4ME JO50 2765
 13. RK3P KO94 2745
 14. OK2MBP JN99 2726

55. S51PU JN76 862
 56. HA5MA JN97 822
 57. YU1XO JN94 819
 58. R6OF KN88 807
 59. YU1KT KN04 742
 60. PA2DK JO21 730
 61. OZ5UR JO65 690
 62. OK1OA JO70 680
 63. R3PIQ KO83 664
 64. EA1G IN73 641
 65. IV3DXW JN65 633
 66. YO5YM KN16 626
 67. OK1OFM JN69 585
 68. OZ6AGX JO56 520
 69. OM7AT JN98 516
 70. RK4NB LO48 486
 71. UA4FDL LO13 473
 72. SP9KJU JO90 463
 73. PA3DZM JO21 431
 74. YT3H JN95 393
 75. YT3DA KN04 361
 76. YO4AUL KN44 345
 77. CT1ELZ IM58 332
 78. OE1TKW JN88 293
 79. S53TG JN76 106

SO QRP (80m+40m)

1. S52P JN76 3022
 2. YU3DX JN94 2866
 3. YU5R KN04 2767
 4. S51Z JN76 2445
 5. OK6OK JN99 2435
 6. OK2NAJ JN89 2256
 7. YO8WW KN36 1328
 8. PA0RDT JO11 738

1. YT4W KN04 3127
 2. UA6HLN LN05 2067
 3. 9A3VM JN92 2054
 4. R7AT KN95 1686
 5. IT9WDC JM68 1584
 6. DL5XJ JO54 1540
 7. HG5E JN97 1407
 8. YU1AO KN03 986
 9. 9A3XV JN75 767
 10. RZ1A KO59 442
 11. YO3LW KN34 287
 12. LY2EX KO05 142

SOSB LP 40m

1. R6CC KN93 3049
 2. Z33F KN11 2875
 3. YT3E KN13 2599
 4. YU1ED KN04 2140
 5. SM6FPC JO57 2007
 6. HA3HO JN86 1989
 7. UA4FCO LO23 1989
 8. YL2TD KO26 1934
 9. 9A5CW JN65 1787
 10. HA1RJ JN87 1779
 11. IU8RQW JM79 1608
 12. S53V JN76 1551
 13. S59A JN76 1550
 14. YO4GO KN45 1532
 15. LY2SA KO14 1439
 16. RA3SI LO04 1394
 17. E70Y JN83 1348
 18. PA3EMN JO22 1323
 19. IT9RZU JM68 1294
 20. OE6JOZ JN77 1293
 21. EA7BEZ IM67 1171

NA

MULTI OP. - SINGLE TX (80m+40m)

1. N1SOH FN42 144

SO HP (80m+40m)

1. K4BAI EM72 615
 2. AK1MD FN42 460

SO QRP (80m+40m)

1. AC2YD FN20 296

SOSB LP 40m

1. K3TW EL88 995
 2. KP3W FK68 480

Trophy - 2025

According to rules, trophy winners are:

Entry	CALL	Sponsored by
Multi op. - single TX (80m+40m)	YT9X	Organizer
SO HP - (80m+40m)	YT6A	Organizer
SO LP - (80m+40m)	S53F	Organizer
SO QRP - (80m+40m)	S52P	Organizer
SERBIA SO QRP - (80m+40m)	YU3DX	Organizer