

33. SCBO CB-Pfingstcontest 2019

Rangliste Teams

Kategorie 27 MHz



Rang	Contest Station	Contest Standort	Locator	Total QSO	Total Km	Total Std./Min	Schnitt Min.	Faktor	Total Punkte
1	TLA 001	Chasseron	JN36GU	63	6634	30Std. 53Min.	29Min. 25s	4	26536.0
2	Borky Team	Ahorn Alp	JN37WB	74	3810	29Std. 56Min.	24Min. 16s	4	15240.0
3	Pegasus 75	St.Iddaburg bei Gähwil	JN47LJ	51	2125	23Std. 21Min.	27Min. 28s	4	8500.0
4	Bachtelspatzen	Bachtel	JN47KH	45	2081	22Std. 46Min.	30Min. 21s	4	8324.0
5	RMR 64	Hinterarni Alp	JN37WA	43	2081	15Std. 11Min.	21Min. 11s	4	8324.0
6	Antenna 32	Weissenstein b.Solothurn	JN37SG	41	1909	18Std. 20Min.	26Min. 50s	4	7636.0
7	Galapagos 73	Matzendörfer Stierenberg	JN37SH	33	1594	13Std. 41Min.	24Min. 53s	4	6376.0
8	Fido Team	Seeboden-Alp	JN47FB	23	1515	12Std. 19Min.	32Min. 08s	4	6060.0
9	Bauer Fritz Team	Diegenstal / Rickenbach	JN47BE	30	1355	15Std. 32Min.	31Min. 04s	4	5420.0
10	Schlossgeist 73	Bodenberg / Ohmstal	JN37XD	26	833	13Std. 01Min.	30Min. 02s	4	3332.0
11	Kyburg 77	Längenbühl Thun	JN36SS	18	431	12Std. 11Min.	40Min. 37s	4	1724.0
12	Karolina Team	Olten	JN37WI	13	288	03Std. 55Min.	18Min. 05s	3.4	979.2

Rangliste Einzel

Kategorie 27 MHz

Rang	Contest Station	Contest Standort	Locator	Total QSO	Total Km	Total Std./Min	Schnitt Min.	Faktor	Total Punkte
1	Haflinger 73 Simon	Hoomel / Ampfere / Möntal	JN47BM	55	3087	24Std. 58Min.	27Min. 14s	4	12348.0
2	Ventus 64 Beat	Le Suchet	JN36FS	26	2858	11Std. 49Min.	27Min. 16s	4	11432.0
3	Nagu 73 Rico	Nähe Bättlerchuchi / Farnern	JN37TG	63	2652	27Std. 05Min.	25Min. 48s	4	10608.0
4	Icemaker 78 Markus	Chasseral	JN37MD	35	2502	12 Std. 16Min.	21Min. 02s	4	10008.0
5	Zermatt 76 Tinu	Mossalp bei Visp	JN36VG	18	1472	5Std. 54Min.	19Min. 40s	3.7	5446.4
6	Achat 79 Heinz	Miesegg / Sattelegg SZ	JN47KD	20	1136	7Std. 11Min.	21Min. 33s	4	4544.0
7	Ascona 62 Markus	Hochwald SO	JN37TL	32	1024	16Std. 46Min.	31Min. 26s	4	4096.0
8	Tomate 71 Mathias	Sonnenberg	JN47DB	10	407	2Std. 27Min.	14Min. 42s	2.2	895.4
9	Birke01 Stefan	Wehr BRD	JN37WP	6	168	3Std. 30Min.	35Min. 00s	4	672.0