

Eesti Ultralühilaine Meistrivõistlused 2026

Tulemused võistlusklasside kaupa

#	Kutsung	QTH	Kinnitatud tulemus: punktid/sideade arv								Kohad võistlusklassides								Märkus
			Punkte kokku	Sidesid kokku	144MHz		432MHz		1296MHz		SOSB	SOBS FIELD	SOMB	SOMB FIELD	SOMB FM	SOMB-FM FIELD	MOMB	Tööliik	Märkus
1	ES7A	KO28SJ	33861	91	10737	46	14460	32	8664	13							1	MOMB	
2	ES2MC	KO29GG	25516	68	10741	41	13086	24	1689	3			1					SOMB	
3	ES2D	KO29GG	22337	54	6896	28	8216	17	7225	9							2	MOMB	
4	ES2AFF	KO29EE	17645	48	3767	23	5938	15	7940	10			2					SOMB	
5	ES3TI/0	KO17AV	16685	42	6683	21	5382	14	4620	7				1				SOMB-F	FIELD
6	ES1OX/0	KO18CC	14848	27			14848	27				1						SOSB-F	FIELD
7	ES0TJC	KO08XK	12044	25			12044	25			1							SOSB	
8	ES0FX	KO08XL	11016	12					11016	12	2							SOSB	
9	ES3/SM0KAK	KO19SF	10211	27	2995	13	3952	10	3264	4			3					SOMB	
10	ES8TJM	KO18UM	8779	43	8730	42					3							SOSB	
11	ES2UN/0	KO07XX	8556	20	1222	8	2070	6	5264	6				2				SOMB-F	FIELD
12	ES3ART	KO18RS	4315	28	2197	18	1322	8	796	2				3				SOMB-F	FIELD
13	ES2NJ	KO29NK	4265	26	1753	15	2512	11					4					SOMB	
14	ES3MR	KO28KX	3678	24	814	11	2412	11	452	2			5					SOMB	
15	ES8HY	KO28GJ	3545	19	973	9	2336	9	236	1			6					SOMB	
16	ES3V	KO29KD	2483	24	1035	13	1448	11										SOMB	
17	ES5PWN	KO38BP	2454	15	1110	9	1344	6							1			SOMB-FM	
18	ES0MVM	KO18OQ	1800	11	490	5	1310	6								1		SOMB-FM-F	FIELD
19	ES1MW/0	KO07XX	1772	3					1772	3		2						SOSB-F	FIELD
20	ES0MHI	KO18LW	1660	15	1660	15					4							SOSB	
21	ES4IND	KO39JL	1253	6	781	4	472	2							2			SOMB-FM	
22	ES1PAW	KO29HJ	1219	17	1129	14	90	3								2		SOMB-FM-F	FIELD
23	ES8JX/6	KO37EX	885	9	407	5	478	4								3		SOMB-FM-F	FIELD
24	ES1OV	KO29KK	835	14	759	12	76	2							3			SOMB-FM	
25	ES2GDO	KO29HH	341	12	273	10	68	2							4			SOMB-FM	
26	ES8LAU	KO18XR	221	4	221	4									5			SOMB-FM	
27	ES2JPG	KO29LK	178	6	82	3	96	3							6			SOMB-FM	
28	ES5QA	KO38CS	178	2	148	1	30	1							7			SOMB-FM	
29	ES8AY	KO28HJ	167	3	59	2	108	1							8			SOMB-FM	

Logid kontrolliks

144MHz: ES0IA, ES1BH, ES1SIPS

432MHz: ES1BH, ES1MW/0

Logi puudub:

144MHz: ES3X

432MHz: ES3X