

MCC KALÓZ RANGLISTA VERSENY

RÉVFÜLÖP, 2023.08.12-08.13

Finn Fleet

Sailed: 3, Discards: 0, To count: 3, Entries: 17, Scoring system: Appendix A

Rank	SailNo	Club	HelmName	CrewName	R1	R2	R3	Total	Nett
1st	7	OVE	Székely Antal		1.0	1.0	2.0	4.0	4.0
2nd	54	JK OLOMOUC	MATOUS CERVENKA		2.0	2.0	8.0	12.0	12.0
3rd	44	SÉP	Varga Tamás		6.0	8.0	1.0	15.0	15.0
4th	22	MVM SE	Sebestyén Bonifác		3.0	4.0	9.0	16.0	16.0
5th	191	ARSC	Varga Attila		8.0	6.0	3.0	17.0	17.0
6th	32	ARSC	Balla Zoltán		7.0	5.0	7.0	19.0	19.0
7th	777	ARSC	Rátosi Ernő Péter		4.0	3.0	14.0	21.0	21.0
8th	150	SVSC	Csányi Zoltán		5.0	7.0	15.0	27.0	27.0
9th	91	MBS VSE	Szigethi Béla		11.0	11.0	5.0	27.0	27.0
10th	280	SVSC	Várnai Levente		10.0	9.0	11.0	30.0	30.0
11th	140	TVSK	Mészáros Gábor		9.0	10.0	13.0	32.0	32.0
12th	30	MBS VSE	Kántor Zsigmond		18.0 DNC	18.0 DNC	4.0	40.0	40.0
13th	181	ARSC	Gaál Csaba Levente		18.0 DNC	18.0 DNC	6.0	42.0	42.0
14th	33	FVE	Horváth Zoltán		18.0 DNC	18.0 DNC	10.0	46.0	46.0
15th	180	THE-YKA	Gerencsér Gergely		18.0 DNC	18.0 DNC	12.0	48.0	48.0
16th	12	ARSC	Marton István		18.0 DNC	18.0 DNC	16.0	52.0	52.0
17th	112	TYC	Gaál Péter		18.0 DNC	18.0 DNC	17.0	53.0	53.0

Kalóz Fleet

Sailed: 3, Discards: 0, To count: 3, Entries: 12, Scoring system: Appendix A

Rank	SailNo	Club	HelmName	CrewName	R1	R2	R3	Total	Nett
1st	681	FVE	Erhardt Nóra	Kámán Tamás	1.0	1.0	1.0	3.0	3.0
2nd	699	MVM SE	Simonyi Kristóf	Póké Benedek Zoltán	4.0	2.0	3.0	9.0	9.0
3rd	624	SÉP	Gmeiner István	Kő Tamás	2.0	6.0	2.0	10.0	10.0
4th	21	VESC	Bódy Kornél	Kratzl Anna	5.0	3.0	8.0	16.0	16.0
5th	4016	MVM SE	Kovács-Buna Botond	Simonyi Levente	9.0	4.0	4.0	17.0	17.0
6th	25	MAFC-MVK	Tajti Imre	Ferbár Imre	3.0	9.0	6.0	18.0	18.0
7th	867	BALATONI YC	Tóth Attila	Báthori Sándor	7.0	5.0	10.0	22.0	22.0
8th	300	ER-PETRO	Gerő András	Gerő Ildikó	10.0	8.0	5.0	23.0	23.0
9th	1	BSF VK	Mohos Gábor	Molnár Veronika	6.0	10.0	7.0	23.0	23.0
10th	82	ARSC	Vass Ádám	Simkó Zsolt	8.0	7.0	9.0	24.0	24.0
11th	74	JVSE	Tóth György	Csorba Kázmér	11.0	11.0	11.0	33.0	33.0
12th	110	ASE	Mayer Tivadar	Balla Mayer Petra	13.0 DNC	13.0 DNC	13.0 DNC	39.0	39.0