1ª ASSOCIAÇÃO REGIONAL PESCA DESPORTIVA DE RIO

CAMPEONATO REGIONAL MASTERS

CLASSIFICAÇÃO GERAL

Ponta | Sub Ponta

LOCAL DA PROVA			B. Magos			R. Sorraia			R. Sorraia			PESO TOTAL	TOTAL PONTOS	CLASS. FINAL
DATA DA PROVA			28.06.2026			02.08.2026			11.10.2026					
CONCORRENTE			1ª PROVA			2ª PROVA			3ª PROVA					
Nº	NOME	CLUBE	SECTOR	PESO	CLASS	SECTOR	PESO	CLASS	SECTOR	PESO	CLASS			
7	Fernando Alpalhão	CRC. Barreiras Tejo	B-2	7,070	2,0	A8	5,050	1,0	7-A	6,400	1,0	18,520	4,0	1º
15	Luís Abalada	Coruche P D	B-6	3,430	4,0	C-1	2,300	1,0	2-B	5,460	4,0	11,190	9,0	2º
11	Júlio Rosa	CRC. Barreiras Tejo	B-5	3,580	3,0	A-6	1,990	4,0	5-B	5,840	3,0	11,410	10,0	3º
9	Pedro Catita	CRC. Barreiras Tejo	A-6	3,010	3,0	A-4	2,020	2,5	3-B	4,010	5,0	9,040	10,5	4º
8	Luís Freitas	CRC. Barreiras Tejo	F-J	0,000	9,0	B-8	2,030	1,0	4-B	8,400	1,0	10,430	11,0	5º
5	João Santos	CRC. Barreiras Tejo	B-3	2,120	6,0	B-5	1,550	3,0	2-A	1,940	3,0	5,610	12,0	6º
6	Carlos Costa	CRC. Barreiras Tejo	A-7	3,710	2,0	B-1	1,640	2,0	F-J	0,000	9,0	5,350	13,0	7º
18	Mário Lima	CAP. Vale Santarém	B-1	7,240	1,0	B-6	0,420	8,0	8-A	1,320	6,0	8,980	15,0	8º
2	João Silva	Pica e Puxa	A-1	2,810	4,0	B-3	1,090	6,0	5-A	1,390	5,0	5,290	15,0	9º
19	Carlos Vieira	CAP. Vale Santarém	A-2	4,520	1,0	A-5	1,090	6,0	F	0,000	9,0	5,610	16,0	10º
10	Fernando Alves	CRC. Barreiras Tejo	A-3	2,170	6,0	B-2	1,210	4,0	1-B	3,830	6,0	7,210	16,0	11º
16	Pedro Lopes	C Benfica-T. Novas	B-4	2,450	5,0	A-1	2,020	2,5	F	0,000	9,0	4,470	16,5	12º
1	Paulo Gonçalves	Pica e Puxa	A-5	1,160	8,0	A-2	1,000	7,0	6-A	2,920	2,0	5,080	17,0	13º
12	António Figueiras	CAP. Ribatejo	F	0,000	9,0	B-7	1,130	5,0	1-A	1,790	4,0	2,920	18,0	14º
3	Octávio Justino	SFU. Samorense	A-8	2,610	5,0	B-4	0,660	7,0	3-A	1,200	8,0	4,470	20,0	15º
17	Luís Serra	C Benfica-T. Novas	A-4	1,200	7,0	A-7	1,330	5,0	F	0,000	9,0	2,530	21,0	16º
4	Carlos Simões	SFU. Samorense	F-J	0,000	9,0	C-2	0,450	7,0	4-A	1,220	7,0	1,670	23,0	17º
13	Carlos Valério	A.A. Rio Almonda	B-8	1,980	7,0	A-3	0,820	8,0	F	0,000	9,0	2,800	24,0	18º
14	João Correia	Coruche P D	B-7	0,800	8,0	F-J	0,000	9,0	F	0,000	9,0	0,800	26,0	19º