



Federação Portuguesa de Remo
 Programa Provisório
 Campeonato Nacional de Inverno
 Sábado - 06/03/2010
 Melres

P01 (12T) 1 X JF			P02 (03T) 2 X JF			P03 (06T) 2 - JF			P04 (04T) 4 - SF			P05 (05T) 4 X SF			P06 (27T) 1 X JM			P07 (16T) 2 X JM			P08 (13T) 2 - JM			P09 (05T) 2 + JM			P10 (06T) 4 + SM			P11 (09T) 4 - SM			P12 (10T) 4 X SM			P13 (08T) 8 + SM		
09H30/09H35			FD 15H15			FD 15H25			FD 15H35			FD 15H45			10H10/10H15 15H55/16H00			10H25/10H30/10H35 16H10/16H15			10H45/10H50/10H55 16H25/16H30			FD 16H40			FD 16H50			11H05/11H10 17H00/17H05			10H20/11H25 17H15/17H20			11H35/11H40 17H30		
Pista	Clube	Proa	Pista	Clube	Proa	Pista	Clube	Proa	Pista	Clube	Proa	Pista	Clube	Proa	Pista	Clube	Proa	Pista	Clube	Proa	Pista	Clube	Proa	Pista	Clube	Proa	Pista	Clube	Proa	Pista	Clube	Proa	Pista	Clube	Proa			
1	SCC a	1	1	GINÁSIO	13	1	INFANTE b	16	1	ACADÉMICA	22	1	CNL	26	1	SCP a	31	1	GINÁSIO b	58	1	RCFP a	74	1	RCFP	87	1	CNL	92	1	RCFP	98	1	SCP	107	1	SCC	117
2	SCP	2	2	CERVEIRA	14	2	SCC	17	2	CNV	23	2	ACADÉMICA	27	2	CNS a	32	2	SCP a	59	2	INFANTE	75	2	ACADÉMICA	88	2	RCFP	93	2	CG	99	2	INFANTE	108	2	CDUP	118
3	P.CALE	3	3	ACADÉMICA	15	3	CFP	18	3	INFANTE	24	3	RCFP	28	3	GINÁSIO b	33	3	CG	60	3	GINÁSIO a	76	3	SCP	89	3	SCP	94	3	ACADÉMICA	100	3	RCFP a	109	3	ACADÉMICA b	119
4	ACADÉMICA	4	1 M/3			4	INFANTE a	19	4	CNL	25	4	INFANTE	29	4	SCP c	34	4	NAVAL	61	4	RCFP b	77	4	SCC	90	4	SCC	95	4	CNL	101	4	GINÁSIO	110	4	SCP	120
5	SCC b	5	1 M/3			5	ACADÉMICA	20	1 M/4			5	SCP	30	5	CG	35	5	CNS	62	5	SCP	78	5	INFANTE	91	5	INFANTE	96	5	P.CALE	102	5	CNV	111	1	INFANTE	121
6	RCFP b	6	1 M/3			6	CG	21	1 M/4			6	ARCO b	36	6	INFANTE	63	1	CFP b	79	1 M/5			6	ACADÉMICA	97	1	INFANTE	103	1	RCFP b	112	2	CNV	122			
1	GINÁSIO	7	1 M/6			1 M/5			1	GINÁSIO c	37	1	GINÁSIO c	64	2	ARCO	80	1 M/5			1 M/6			2	CNB	104	2	CG	113	3	ACADÉMICA a	123						
2	INFANTE	8	1 M/6			1 M/5			2	ACADÉMICA a	38	2	CNB	65	3	FABRIL	81	1 M/5			1 M/6			3	GINÁSIO	105	3	CNL	114	4	CNL	124						
3	CNV	9	1 M/6			1 M/5			3	RCFP b	39	3	CFP	66	4	CG	82	1 M/5			1 M/6			4	SCP	106	4	ACADÉMICA	115	2 M/4								
4	ARCO	10	1 M/6			1 M/5			4	CNS d	40	4	RCFP	67	1	CNV	83	1 M/5			1 M/6			1 M/5 e 1 M/4		5	ARCO	116	2 M/4									
5	RCFP a	11	1 M/6			1 M/5			5	INFANTE	41	5	P.CALE	68	2	GINÁSIO b	84	1 M/5			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
6	CNL	12	1 M/6			1 M/5			6	CFP b	42	1	ANL	69	3	ACADÉMICA	85	1 M/5			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			1	ARCO a	43	2	GINÁSIO a	70	4	RCFP a	86	1 M/5			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			2	CNL	44	3	ACADÉMICA b	71	1 M/5 e 2 M/4			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			3	CNV b	45	4	SCP b	72	1 M/5			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			4	SCP b	46	5	ACADÉMICA a	73	1 M/5			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			5	RCFP c	47	1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			1	GINÁSIO a	48	1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			2	ARCO c	49	1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			3	ACADÉMICA b	50	1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			4	CNS b	51	1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			5	RCFP a	52	1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			1	CNV a	53	1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			2	CFP a	54	1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			3	CERVEIRA	55	1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			4	SCP d	56	1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			5	CNS c	57	1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										
2 M/6			1 M/6			1 M/5			2 M/6 e 3 M/5			1 M/5			1 M/6			1 M/6			1 M/6			1 M/5 e 1 M/4		2 M/5		2 M/4										