



Rali Serpa - Geral - PEC 7 - Super Especial Serpa - 2.06Km

Classificação Oficial

POS	Num	Gr Cl	Equipa (Nac)	Piloto (Nac)	Km/h	Tempo (Penal)	Diferença Intervalo
1	4	P3 7	Carlos Martins (PRT) Mitsubishi Evo VII	Carlos Martins (PRT) Daniel Amaral (PRT)	51.75	2:23.30	-- --
2	5	P3 7	Carlos Fernandes (PRT) Mitsubishi Evo VI	Carlos Fernandes (PRT) Bruno Abreu (PRT)	51.36	2:24.40	0:01.10 --
3	3	X3 14	Fernando Peres (PRT) Mitsubishi Evo IX	Fernando Peres (PRT) José Pedro Silva (PRT)	49.91	2:28.60	0:05.30 0:04.20
4	2	P3 7	Márcio Marreiros (PRT) Mitsubishi Evo IX	Márcio Marreiros (PRT) Rui Serra (PRT)	48.89	2:31.70	0:08.40 0:03.10
5	6	P3 7	Luís Mota (PRT) Mitsubishi Evo IX	Luís Mota (PRT) Alexandre Ramos (PRT)	48.79	2:32.00	0:08.70 0:00.30
6	7	P3 7	João Bica (PRT) Mitsubishi Evo IX	João Bica (PRT) Carlos Santos (PRT)	47.36	2:36.60	0:13.30 0:04.60
7	9	P3 7	Eduardo Antunes (PRT) Mitsubishi Evo VI	Eduardo Antunes (PRT) Hugo Bentes (PRT)	47.27	2:36.90	0:13.60 0:00.30
8	18	P3 7	Nuno Venâncio (PRT) Mitsubishi Evo VII	Nuno Venâncio (PRT) Nuno Afonso (PRT)	46.64	2:39.00	0:15.70 0:02.10
9	14	P3 7	João Martins (PRT) Mitsubishi Evo IX	João Martins (PRT) Pedro Conde (PRT)	46.35	2:40.00	0:16.70 0:01.00
10	16	P3 7	Júlio Inácio (PRT) Mitsubishi Evo VII	Júlio Inácio (PRT) Ricardo Mestre (PRT)	45.44	2:43.20	0:19.90 0:03.20
11	15	P3 7	Daniel Guerra (ESP) Subaru Impreza	Daniel Guerra (ESP) Sergio Vera (ESP)	45.30	2:43.70	0:20.40 0:00.50
12	17	P3 7	Nuno Carujo (PRT) Mitsubishi Evo VI	Nuno Carujo (PRT) Daniel Martins (PRT)	42.84	2:53.10	0:29.80 0:09.40
13	22	P1 2	Paulo Anselmo (PRT) Peugeot 206 GTI	Paulo Anselmo (PRT) Florival Neto (PRT)	41.41	2:59.10	0:35.80 0:06.00
14	19	X3 14	José Batista (PRT) BMW 325 IX	José Batista (PRT) Jorge Rita (PRT)	38.11	3:14.60	0:51.30 0:15.50
15	20	X3 14	Joaquim Pais (PRT) BMW 325 IX	Joaquim Pais (PRT) Carlos Jesus (PRT)	35.55	3:28.60	1:05.30 0:14.00
16	25	P1 2	Vitor Rodrigues (PRT) Suzuki Swift Sport	Vitor Rodrigues (PRT) Pedro Gil (PRT)	22.22	5:33.80	3:10.50 2:05.20

* Bold * = Piloto Prioritário FIA