



CNR - Geral - PEC 1B - Gaia Street Stage 2 - 3.62Km

Classificação Oficiosa Após a Especial

POS	Num	Gr Cl	Equipa (Nac)	Piloto (Nac)	Km/h	Tempo (Penal)	Diferença Intervalo
1	27	RC2	Sports & You (PRT) Citroen DS3 R5	Carlos Vieira (PRT) Jorge Carvalho (PRT)	71.51	6:04.50	-- --
2	3	RC2	Ford Fiesta R5	* João Barros (PRT) * Jorge Henriques (PRT)	71.31	6:05.50	0:01.00 --
3	28	RC2	BP Ultimate Skoda Team (PRT) Skoda Fabia R5	* Miguel Barbosa (PRT) * Miguel Ramalho (PRT)	70.65	6:08.90	0:04.40 0:03.40
4	10	RC2	Skoda Fabia R5	* Pedro Meireles (PRT) * Mário Castro (PRT)	70.46	6:09.90	0:05.40 0:01.00
5	14	RC4	Peugeot 208	Diogo Gago (PRT) Hugo Magalhães (PRT)	68.63	6:19.80	0:15.30 0:09.90
6	50	RC2	Ford Fiesta R5	* Fernando Peres (PRT) * José Pedro Silva (PRT)	67.95	6:23.60	0:19.10 0:03.80
7	7	RC2	Ford Fiesta R5	Joaquim Alves (PRT) Luis Ramalho (PRT)	67.72	6:24.90	0:20.40 0:01.30
8	24	RC4	Citroen C2 R2 MAX	Miguel Carvalho (PRT) Rui Raimundo (PRT)	67.61	6:25.50	0:21.00 0:00.60
9	1	RC2	Citroen Vodafone Team (PRT) Citroen DS3 R5	* José Pedro Fontes (PRT) * Inês Ponte (PRT)	67.37	6:26.90	0:22.40 0:01.40
10	6	RC2	Ford Fiesta R5	Elias Barros (PRT) Ricardo Faria (PRT)	67.28	6:27.40	0:22.90 0:00.50
11	33	RC2	Veloso Motosport (PRT) Skoda Fabia S2000	Manuel Castro (PRT) Luis Costa (PRT)	67.09	6:28.50	0:24.00 0:01.10
12	12	RC3	Renault Clio R3T	Gil Antunes (PRT) Diogo Correia (PRT)	65.75	6:36.40	0:31.90 0:07.90
13	34	RC3	Renault Clio R3	Antonio Costa (PRT) Nuno Rodrigues da Silva (PRT)	65.37	6:38.70	0:34.20 0:02.30
14	9	RC3	Citroen DS3 R3T	Paulo Neto (PRT) Vitor Hugo (PRT)	65.09	6:40.40	0:35.90 0:01.70
15	22	RC4	Skoda Fabia R2	Paulo Moreira (PRT) Marco Macedo (PRT)	64.15	6:46.30	0:41.80 0:05.90
16	17	RC2N	Mitsubishi Lancer Evo IX	Vitor Ribeiro (PRT) Valter Cardoso (PRT)	63.98	6:47.40	0:42.90 0:01.10
17	13	RGT	Porsche 997 GT3	Vitor Pascoal (PRT) Pedro Alves (PRT)	56.80	7:38.90	1:34.40 0:51.50
18	21	RC2N	Mitsubishi Lancer Evo X	José Barbosa (PRT) Ricardo Barbosa (PRT)	55.33	7:51.10	1:46.60 0:12.20

* Bold * = Piloto Prioritário FIA