

Resultados de: Final A

Pos.	Coche	Nombre	Vueltas	Tiempo	Demora	V. Rapida
1	8	[4551476]	38	30:39.623		41.925
2	14	(017) MAX ROTHER	37	30:08.713		44.514
3	10	(020) ENRIQUE MORENO PACHEC	37	30:25.551		42.972
4	13	(027) I-JOSE ANTONIO PAQUE SA	36	30:00.690		41.818
5	5	(009) I-DAVID CARRASCO VEGA	36	30:19.614		42.875
6	4	(028) JUAN ANTONIO GUERRERO	33	30:30.677		43.666
7	3	(057) I-JUAN MIKAEL CALDERON D	31	30:12.436		44.252
8	6	(010) I-SALVADOR LUQUE LOPEZ	30	30:05.962		45.762
9	12	(040) I-ALEX JODAR MARTIN	29	30:33.036		54.264
10	1	(023) I-JOSE STALLONE	28	23:35.876		43.531
11	8	(055) RAFAEL CORREAL CALERO	28	25:39.858		41.481
12	11	(014) I-FRANCISCO GARCIA PINO	25	30:40.327		41.091
13	2	(018) I-CARLOS GODINEZ MELEND	17	14:55.995		44.653
14	7	(061) I-MARIO LUPIAÑEZ JUÁREZ	8	11:02.259		47.482
15	9	[2931862]	1	54.692		-
16	9	(003) I-ALEJANDRO INFANTE MEN	0	0.000		

Tiempos por Vuelta

Vts.	Coche 1	Coche 2	Coche 3	Coche 4	Coche 5	Coche 6	Coche 7	Coche 8	Coche 9	Coche 10	Coche 11	Coche 12
1	100:41.28	400:47.00	800:53.41	1502:38.04	600:50.58	1300:58.03	300:45.39	700:51.87	900:54.69	1100:56.42	1200:57.13	1400:58.21
2	100:45.35	400:46.48	1000:53.50	1400:47.89	800:52.33	900:48.59	300:47.48	500:43.66		1100:51.34	700:44.51	1200:54.62
3	400:56.65	200:46.89	1000:49.76	1400:53.65	700:45.16	900:45.76	500:52.82	300:45.06		800:44.29	1301:49.64	1200:54.49
4	400:43.53	200:44.65	900:53.60	1400:44.37	600:44.07	800:52.41	1101:08.77	300:45.05		700:50.21	1300:43.07	1201:00.67
5	400:46.32	300:47.17	900:45.76	1400:53.78	500:43.17	700:48.90	1100:56.75	200:43.41		800:52.75	1300:41.76	1201:07.65
6	300:45.60	601:00.37	1001:02.16	1400:50.84	400:48.95	800:54.51	1101:07.09	200:48.52		900:53.83	1200:44.30	1300:57.80
7	200:44.23	400:46.91	1000:46.44	1300:49.33	501:00.26	900:52.28	1403:36.46	301:01.13		700:46.95	1101:04.61	1201:01.62
8	200:43.70	400:50.89	800:44.25	1201:05.39	500:46.64	1001:01.79	1401:47.49	300:47.15		700:51.12	1302:28.69	1100:56.01
9	200:45.10	1001:26.52	500:47.63	1200:58.54	400:44.34	900:51.19		300:42.73		700:59.30	1300:49.06	1101:10.45
10	200:46.03	800:47.22	1001:11.28	1200:51.87	401:07.65	900:53.78		300:44.11		700:47.97	1301:46.40	1100:54.53
11	401:33.64	800:46.65	1000:52.08	1100:46.36	500:50.97	900:51.28		201:02.65		600:46.80	1300:52.39	1201:28.62
12	400:45.54	800:45.68	900:50.91	1100:49.77	700:54.31	1001:02.84		200:43.62		500:42.97	1302:36.05	1201:07.59
13	400:45.30	800:58.44	900:46.71	1100:44.86	600:46.37	1000:49.55		200:43.99		700:55.63	1300:43.63	1200:59.77
14	300:44.88	800:48.95	900:49.54	1100:58.16	500:49.30	1001:00.86		702:05.86		600:47.70	1300:46.35	1201:06.42
15	200:48.56	800:46.91	900:45.67	1000:45.12	500:50.57	1203:40.13		700:43.48		600:51.36	1300:45.12	1101:11.10
16	100:43.55	901:13.22	800:51.78	1001:03.05	600:59.18	1200:47.90		700:53.38		500:45.59	1300:46.34	1100:54.31
17	100:45.09	900:52.04	800:55.33	1000:44.56	600:45.28	1101:05.32		700:43.12		400:43.48	1300:45.74	1201:54.11
18	100:47.23		801:14.53	900:44.99	700:47.67	1000:50.84		600:42.53		500:54.80	1201:50.31	1100:54.61
19	100:46.64		800:51.77	900:47.07	700:53.86	1101:44.75		600:52.89		500:48.97	1201:55.92	1001:03.96
20	301:03.76		800:50.85	900:53.02	600:46.66	1000:52.43		700:52.87		500:55.08	1200:46.52	1101:04.47
21	300:48.91		800:55.12	900:45.14	700:53.96	1000:48.15		500:44.84		600:50.96	1200:43.36	1101:14.85
22	200:49.24		800:49.76	900:52.14	700:50.26	1000:49.86		500:43.90		600:48.69	1202:04.03	1100:55.45
23	300:55.24		800:52.48	900:44.61	700:46.76	1000:47.83		400:45.59		600:45.24	1200:41.09	1101:00.08
24	300:55.25		800:48.49	900:43.67	600:44.98	1000:49.12		400:49.00		500:44.83	1201:47.99	1101:01.75
25	300:50.71		800:53.71	900:53.29	600:44.37	1000:47.54		500:54.33		400:46.28	1201:46.33	1100:54.26
26	300:49.14		903:58.91	800:57.08	400:46.59	1001:03.67		500:47.92		601:00.98		1100:55.42
27	501:08.86		900:50.08	800:56.08	300:50.96	1000:48.39		702:55.69		400:44.02		1100:56.80
28	500:56.54		900:53.14	700:46.69	601:20.31	1000:50.17		801:09.58		300:44.94		1100:57.19
29			700:54.02	600:44.52	500:56.82	800:46.55		201:15.72		300:44.46		900:56.22
30			700:51.09	600:46.07	500:42.88	801:01.56		200:45.40		300:44.17		
31			700:48.69	600:49.92	500:52.72			200:44.27		300:44.53		
32				600:45.29	500:46.69			100:42.63		300:44.85		
33				601:55.53	500:47.58			100:43.70		300:49.80		
34					500:50.67			100:45.93		300:45.12		
35					500:52.93			100:49.88		300:57.41		
36					500:43.85			100:44.44		300:50.30		
37								100:48.70		300:52.40		
38								100:46.41				