

FINAL 2 - SERIE A MINI

30 de Abril de 2023 - FAPA



Pos / Kart / Piloto	Vueltas / Tiempo		Rápida	Media	Top3	Top5	Top10
1 4 Alba Cueva Garcia <i>Alba Cueva</i>	9L	10:10.109	1:07.376 LAP 6 R 96.9%	1:07.790 R 97.2%	1:07.384 S 100.0%	1:07.424 S 99.9%	
2 10 Alejandro Mendez Mendez <i>Alejandro Men.</i>	9L	10:13.458	+3.349	1:07.392 LAP 7	1:08.141 R 97.2%	1:07.441 S 99.9%	1:07.576 S 99.5%
3 5 Angel Garcia Martinez <i>Angel Garcia</i>	9L	10:20.193	+6.735	1:07.636 LAP 4	1:08.727 R 97.1%	1:07.759 S 99.6%	1:07.956 S 99.1%
4 6 Enol Ponte Gonzalez <i>Enol Ponte</i>	9L	10:20.897	+0.704	1:08.099 LAP 5	1:08.890 R 97.4%	1:08.149 S 99.9%	1:08.285 S 99.5%
5 11 Daniel Gonzalez Fernandez <i>Daniel Gonzal.</i>	9L	10:21.716	+0.819	1:08.257 LAP 8	1:08.992 R 97.4%	1:08.427 S 99.5%	1:08.534 S 99.2%
6 16 Alvaro Mayor Suarez <i>Alvaro Mayor</i>	9L	10:32.681	+10.965	1:08.135 LAP 8	1:09.690 R 96.5%	1:08.221 S 99.7%	1:08.328 S 99.4%
7 7 Marcos Garcia Guerra <i>Marcos Garcia</i>	9L	10:34.832	+2.151	1:09.551 LAP 7	1:10.417 R 97.8%	1:09.713 S 99.5%	1:09.933 S 98.9%
8 2 Yanira Alonso Bustelo <i>Yanira Alonso</i>	9L	10:41.549	+6.717	1:09.616 LAP 7	1:11.119 R 97.5%	1:09.752 S 99.6%	1:09.817 S 99.4%
9 12 Ramiro Martin Cecci <i>Ramiro Martin</i>	9L	10:45.193	+3.644	1:10.131 LAP 6	1:11.429 R 97.4%	1:10.418 S 99.2%	1:10.550 S 98.8%
10 9 Adrian Cabo Alvarez <i>Adrian Cabo</i>	9L	10:50.200	+5.007	1:10.761 LAP 6	1:12.094 R 97.3%	1:10.986 S 99.4%	1:11.086 S 99.1%
11 14 Alan Miras Torrecilla <i>Alan Miras</i>	9L	11:16.861	+26.661	1:11.215 LAP 4	1:14.488 R 96.7%	1:12.118 S 97.5%	1:12.691 S 95.9%
12 17 Nicolas Cue Lorenzo <i>Nicolas Cue</i>	0L	0.426	+9L				
13 3 Noa Garcia Fernandez <i>Noa Garcia</i>	0L	1.116	+0.690				
14 15 Darío Vélez Calvo <i>Darío Vélez</i>	-						

Regulador: distribución respecto a la variable media
Solista: distribuidor respecto a la vuelta rápida

NOTAS / SANCIONES

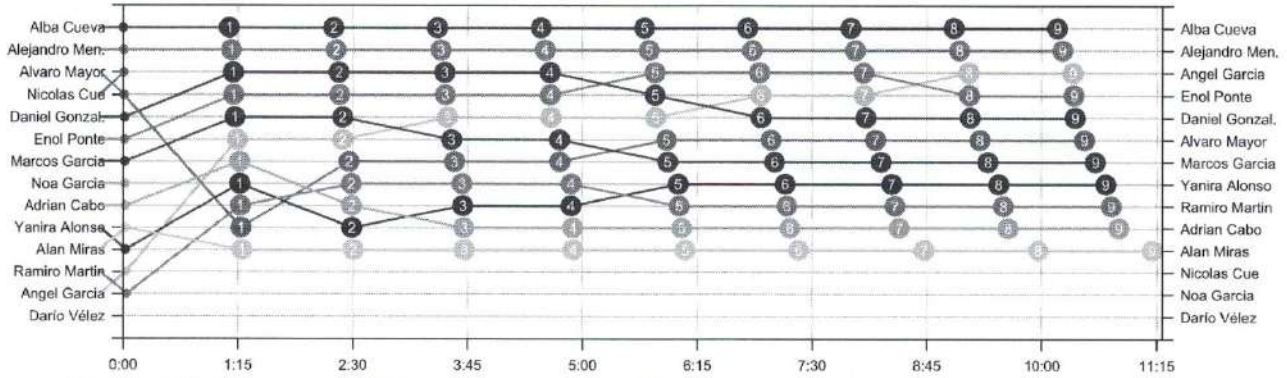
Alvaro Mayor Suarez recibe 5.000 segundos: Art. 17.31 y 17.33
Alan Miras Torrecilla recibe 5.000 segundos: Art. 17.31 y 17.33

L	4	10	5	6	11	16	7	2	12	9
	9L 10:10.109	9L 10:13.458	9L 10:20.193	9L 10:20.897	9L 10:21.716	9L 10:32.681	9L 10:34.832	9L 10:41.549	9L 10:45.193	9L 10:50.200
0	(1) 0.000 0.000	(2) 0.193 0.193	(12) 1.649 1.649	(6) 0.887 0.887	(5) 0.789 0.789	(4) 0.468 0.468	(7) 1.078 1.078	(11) 1.475 1.475	(13) 2.336 2.336	(9) 1.356 1.356
1	(1) 1:09.286 1:09.286	(2) 1:10.407 1:10.600	(6) 1:12.935 1:14.584	(4) 1:11.249 1:12.136	(3) 1:11.073 1:11.862	(10) 1:16.473 1:16.941	(5) 1:11.824 1:12.902	(8) 1:14.737 1:16.212	(9) 1:14.242 1:16.578	(7) 1:14.678 1:16.034
2	(1) 1:08.198 2:17.484	(2) 1:08.572 2:18.172	(6) 1:08.718 2:23.302	(4) 1:09.288 2:21.424	(3) 1:09.068 2:20.930	(7) 1:10.532 2:27.473	(5) 1:10.358 2:23.260	(10) 1:13.142 2:29.005	(8) 1:12.427 2:29.005	(9) 1:13.110 2:29.144
3	(1) 1:07.762 3:25.246	(2) 1:08.338 3:27.510	(5) 1:08.419 3:31.721	(4) 1:08.958 3:30.382	(3) 1:09.126 3:30.056	(7) 1:08.867 3:36.340	(6) 1:11.149 3:34.409	(9) 1:12.447 3:41.801	(8) 1:12.266 3:41.271	(10) 1:13.318 3:42.462
4	(1) 1:07.565 4:32.811	(2) 1:08.066 4:35.576	(5) 1:07.636 4:39.357	(4) 1:08.657 4:39.039	(3) 1:08.781 4:38.837	(7) 1:08.672 4:45.012	(6) 1:10.529 4:44.938	(9) 1:10.663 4:52.464	(8) 1:11.170 4:52.441	(10) 1:11.184 4:53.646
5	(1) 1:07.401 5:40.212	(2) 1:07.605 5:43.181	(5) 1:08.134 5:47.491	(3) 1:08.099 5:47.138	(4) 1:08.438 5:47.275	(6) 1:09.701 5:54.713	(7) 1:10.587 5:55.525	(8) 1:09.954 6:02.418	(9) 1:10.708 6:03.149	(10) 1:11.012 6:04.658
6	(1) 1:07.376 6:47.588	(2) 1:07.527 6:50.708	(4) 1:08.694 6:56.185	(3) 1:08.139 6:55.277	(5) 1:08.991 6:56.266	(6) 1:08.288 7:03.001	(7) 1:09.709 7:05.234	(8) 1:09.776 7:12.194	(9) 1:10.131 7:13.280	(10) 1:10.761 7:15.419
7	(1) 1:07.389 7:54.977	(2) 1:07.392 7:58.100	(4) 1:07.651 8:03.836	(3) 1:08.210 8:03.487	(5) 1:08.586 8:04.852	(6) 1:08.240 8:11.241	(7) 1:09.551 8:14.785	(8) 1:09.616 8:21.810	(9) 1:10.689 8:23.969	(10) 1:11.238 8:26.657
8	(1) 1:07.388 9:02.385	(2) 1:07.953 9:06.053	(3) 1:08.368 9:12.204	(4) 1:09.088 9:12.575	(5) 1:08.257 9:13.109	(6) 1:08.135 9:19.376	(7) 1:09.878 9:24.663	(8) 1:09.875 9:31.685	(9) 1:10.791 9:34.760	(10) 1:11.235 9:37.892
9	(1) 1:07.744 10:10.109	(2) 1:07.405 10:13.458	(3) 1:07.989 10:20.193	(4) 1:08.322 10:20.897	(5) 1:08.607 10:21.716	(6) 1:08.305 10:27.681	(7) 1:10.169 10:34.832	(8) 1:09.864 10:41.549	(9) 1:10.433 10:45.193	(10) 1:12.308 10:50.200

L	14	17	3	15
	9L 11:16.861	0L 0.426	0L 1.116	-
0	(10) 1.471 1.471	(3) 0.426 0.426	(8) 1.116 1.116	
1	(11) 1:16.170 1:17.641			
2	(11) 1:12.601 2:30.242			
3	(11) 1:12.538 3:42.780			
4	(11) 1:11.215 4:53.995			



L	14	17	3	15
	9L 11:16.861	OL 0.426	OL 1.116	-
5	(11) 1:13.061 6:07.056			
6	(11) 1:14.041 7:21.097			
7	(11) 1:22.137 8:43.234			
8	(11) 1:14.404 9:57.838			
9	(11) 1:14.223 11:11.861			



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