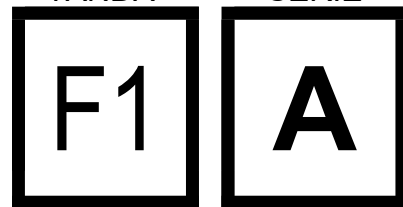


FINAL 1 - SERIE A

JUNIOR / SENIOR

15 de Octubre de 2023 - FAPA



Pos / Kart / Piloto	Vueltas / Tiempo		Rápida	Media	Top3	Top5	Top10
1 26 Nel Alvarez Lana <i>Nel Alvarez</i>	15L	15:34.572	1:01.454 LAP 13	1:02.291 R 98.1%	1:01.506 S 99.8%	1:01.612 S 99.5%	1:01.771 S 99.0%
2 29 Maria Sánchez Iglesias <i>Maria Sánchez</i>	15L	15:37.403	+2.831	1:01.598 LAP 7	1:02.469 R 96.5%	1:01.689 S 99.7%	1:01.763 S 99.5%
3 33 Miguel Cabada Parra <i>Miguel Cabada</i>	15L	15:41.945	+4.542	1:01.812 LAP 8	1:02.767 R 96.9%	1:02.058 S 99.2%	1:02.135 S 99.0%
4 24 Carlos Cabrero Ponte <i>Carlos Cabrero</i>	15L	15:42.193	+0.248	1:01.821 LAP 9	1:02.793 R 97.6%	1:01.878 S 99.8%	1:02.015 S 99.4%
5 25 Adrian Fernandez Gonzalez <i>Adrian Fernan.</i>	15L	15:42.641	+0.448	1:01.676 LAP 9	1:02.500 R 98.0%	1:01.774 S 99.7%	1:01.829 S 99.5%
6 32 Celestino Izquierdo Lopez <i>Celestino Izq.</i>	15L	16:01.637	+18.996	1:03.214 LAP 14	1:04.052 R 96.9%	1:03.307 S 99.7%	1:03.379 S 99.5%
7 30 Daniel Quidiello Camacho <i>Daniel Quidie.</i>	15L	16:03.941	+2.304	1:02.961 LAP 7	1:04.203 R 96.7%	1:03.143 S 99.4%	1:03.270 S 99.0%
8 27 Rodrigo Suarez Rodriguez <i>Rodrigo Suarez</i>	15L	16:09.030	+5.089	1:02.212 LAP 8	1:04.583 R 96.7%	1:02.505 S 99.1%	1:02.625 S 98.7%
9 28 Manuel Mariño Tato <i>Manuel Mariño</i>	15L	16:29.633	+20.603	1:05.094 LAP 4	1:05.896 R 96.5%	1:05.244 S 99.5%	1:05.305 S 99.4%
10 31 Nicolas Rodriguez Vazquez <i>Nicolas Rodri.</i>	3L	3:11.515	+12L	1:02.817 LAP 2	1:03.838 R 96.7%	1:03.838 S 96.8%	

Regularidad: desviación respecto a la vuelta media
Solidez: desviación respecto a la vuelta rápida

NOTAS / SANCIONES

Adrian Fernandez Gonzalez recibe 5.000 segundos: Art. 17.31 y 17.33

L	26	29	33	24	25	32	30	27	28	31
	15L 15:34.572	15L 15:37.403	15L 15:41.945	15L 15:42.193	15L 15:42.641	15L 16:01.637	15L 16:03.941	15L 16:09.030	15L 16:29.633	3L 3:11.515
0	(3) 0.200 0.200	(6) 0.369 0.369	(7) 0.437 0.437	(5) 0.295 0.295	(2) 0.139 0.139	(8) 0.864 0.864	(9) 0.892 0.892	(4) 0.289 0.289	(10) 1.200 1.200	(1) 0.000 0.000
1	(3) 1:05.466 1:05.666	(5) 1:07.230 1:07.599	(6) 1:07.937 1:08.374	(7) 1:08.393 1:08.688	(2) 1:05.251 1:05.390	(8) 1:08.197 1:09.061	(9) 1:08.885 1:09.777	(4) 1:05.676 1:05.965	(10) 1:09.429 1:10.629	(1) 1:05.082 1:05.082
2	(3) 1:02.693 2:08.359	(5) 1:02.483 2:10.082	(6) 1:03.039 2:11.413	(7) 1:03.125 2:11.813	(2) 1:02.879 2:08.269	(8) 1:04.152 2:13.213	(9) 1:04.491 2:14.268	(4) 1:02.778 2:08.743	(10) 1:05.433 2:16.062	(1) 1:02.817 2:07.899
3	(3) 1:03.912 3:12.271	(4) 1:02.359 3:12.441	(5) 1:02.837 3:14.250	(6) 1:02.675 3:14.488	(2) 1:03.650 3:11.919	(7) 1:03.868 3:17.081	(8) 1:04.726 3:18.994	(10) 1:15.034 3:23.777	(9) 1:05.256 3:21.318	(1) 1:03.616 3:11.515
4	(1) 1:02.529 4:14.800	(3) 1:02.609 4:15.050	(4) 1:02.660 4:16.910	(5) 1:02.781 4:17.269	(2) 1:02.947 4:14.866	(6) 1:04.565 4:21.646	(7) 1:04.131 4:23.125	(9) 1:02.806 4:26.583	(8) 1:05.094 4:26.412	
5	(1) 1:02.058 5:16.858	(3) 1:02.452 5:17.502	(4) 1:02.252 5:19.162	(5) 1:02.556 5:19.825	(2) 1:02.423 5:17.289	(6) 1:04.054 5:25.700	(7) 1:03.734 5:26.859	(8) 1:03.051 5:29.634	(9) 1:05.398 5:31.810	
6	(1) 1:01.890 6:18.748	(3) 1:02.096 6:19.598	(4) 1:02.283 6:21.445	(5) 1:01.951 6:21.776	(2) 1:01.956 6:19.245	(6) 1:03.369 6:29.069	(7) 1:03.725 6:30.584	(8) 1:02.839 6:32.473	(9) 1:05.381 6:37.191	
7	(1) 1:01.910 7:20.658	(2) 1:01.598 7:21.196	(4) 1:02.254 7:23.699	(5) 1:02.238 7:24.014	(3) 1:02.236 7:21.481	(6) 1:03.790 7:32.859	(7) 1:02.961 7:33.545	(8) 1:02.526 7:34.999	(9) 1:05.571 7:42.762	
8	(1) 1:01.965 8:22.623	(2) 1:01.744 8:22.940	(4) 1:01.812 8:25.511	(5) 1:02.202 8:26.216	(3) 1:01.776 8:23.257	(7) 1:03.923 8:36.782	(6) 1:03.089 8:36.634	(8) 1:02.212 8:37.211	(9) 1:06.365 8:49.127	
9	(1) 1:01.784 9:24.407	(2) 1:01.725 9:24.665	(4) 1:02.169 9:27.680	(5) 1:01.821 9:28.037	(3) 1:01.676 9:24.933	(6) 1:03.899 9:40.681	(8) 1:05.273 9:41.907	(7) 1:03.683 9:40.894	(9) 1:05.888 9:55.015	
10	(1) 1:01.756 10:26.163	(2) 1:01.867 10:26.532	(4) 1:02.249 10:29.929	(5) 1:02.337 10:30.374	(3) 1:01.886 10:26.819	(6) 1:03.338 10:44.019	(8) 1:03.409 10:45.316	(7) 1:03.484 10:44.378	(9) 1:06.052 11:01.067	
11	(1) 1:01.883 11:28.046	(2) 1:01.879 11:28.411	(4) 1:02.428 11:32.357	(5) 1:02.367 11:32.741	(3) 1:01.936 11:28.755	(7) 1:03.706 11:47.725	(8) 1:04.227 11:49.543	(6) 1:02.804 11:47.182	(9) 1:05.493 12:06.560	
12	(1) 1:01.513 12:29.559	(2) 1:02.001 12:30.412	(4) 1:02.345 12:34.702	(5) 1:02.520 12:35.261	(3) 1:02.034 12:30.789	(6) 1:03.561 12:51.286	(7) 1:03.919 12:53.462	(8) 1:09.862 12:57.044	(9) 1:05.982 13:12.542	
13	(1) 1:01.454 13:31.013	(2) 1:02.019 13:32.431	(4) 1:02.192 13:36.894	(5) 1:01.863 13:37.124	(3) 1:01.871 13:32.660	(6) 1:03.414 13:54.700	(7) 1:03.590 13:57.052	(8) 1:03.471 14:00.515	(9) 1:05.395 14:17.937	
14	(1) 1:01.551 14:32.564	(2) 1:02.558 14:34.989	(4) 1:02.527 14:39.421	(5) 1:02.528 14:39.652	(3) 1:02.626 14:35.286	(6) 1:03.214 14:57.914	(7) 1:03.510 15:00.562	(8) 1:03.578 15:04.093	(9) 1:05.746 15:23.683	
15	(1) 1:02.008 15:34.572	(2) 1:02.414 15:37.403	(4) 1:02.524 15:41.945	(5) 1:02.541 15:42.193	(3) 1:02.355 15:37.641	(6) 1:03.723 16:01.637	(7) 1:03.379 16:03.941	(8) 1:04.937 16:09.030	(9) 1:05.950 16:29.633	



