

201107231 Carrera # 1 - A1 Double Final - Kart KZ2

Club de Radio Control ARAUMO - Web site: <http://www.rcaraumo.es/>

JLap Race Manager (Build: 0910) - Web site: <http://www.jlapracemanager.com/>

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Pos.	Start	Car	Driver's Name	Total Laps	Total Time	Fastest Lap	On Lap	Avg. Speed	Std. Dev	Status
1	6	1	Ramón García Concepción	15	00:12:03.318	00:39.461	9	44.794	26.514	Done!
2	8	2	Antonio Manuel Martín Medina	15	00:12:14.906	00:41.193	2	44.087	27.032	Done!
3	3	10	Hector Rodríguez Rodríguez	15	00:12:17.680	00:40.710	12	43.921	28.219	Done!
4	9	9	Francisco José Hernández Pérez	14	00:12:08.060	00:43.112	7	41.535	28.828	Done!
5	7	6	Francisco José Hernández Reyes	14	00:12:13.381	00:44.125	11	41.234	29.606	Done!
6	1	4	Modesto M. Rodríguez Expósito	7	00:06:27.812	00:40.106	3	38.988	39.342	DNF
7	4	5	Alexander Kurt Sauter		00:00:00.000	00:00.000				DNS
8	2	3	Daniel Hernández Acosta		00:00:00.000	00:00.000				DNS

Cars Positions/Times per Lap

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Race Lap	Car # 1 Lap=P/T	Car # 2 Lap=P/T	Car # 10 Lap=P/T	Car # 9 Lap=P/T	Car # 6 Lap=P/T	Car # 4 Lap=P/T	Car # 5 Lap=P/T	Car # 3 Lap=P/T
1	1=1/02:23.965	1=3/02:26.675	1=4/02:31.003	1=6/02:32.126	1=5/02:31.480	1=2/02:24.618		
2	2=1/40.753	2=3/41.193	2=4/41.477	2=6/44.015	2=5/44.099	2=2/40.665		
3	3=1/39.999	3=3/41.310	3=4/41.443	3=6/45.298	3=5/45.137	3=2/40.106		
4	4=1/40.404	4=3/42.210	4=4/41.330	4=6/44.026	4=5/44.534	4=2/40.362		
5	5=1/40.205	5=3/41.834	5=4/40.984	5=5/44.420	5=6/44.975	5=2/40.315		
6	6=1/40.941	6=3/41.707	6=4/41.270	6=5/43.811	6=6/44.881	6=2/40.690		
7	7=1/40.958	7=3/42.074	7=4/41.388	7=5/43.112	7=6/44.780	7=2/41.056		
8	8=1/42.687	8=2/41.389	8=3/47.389	8=4/43.492	8=5/44.807			
9	9=1/39.461	9=2/42.778	9=3/41.622	9=4/44.931	9=5/44.125			
10	10=1/41.277	10=2/42.815	10=3/41.300	10=4/43.808				
11	11=1/42.081	11=2/43.898	11=3/40.819	11=4/45.744	10=5/01:06.005			
12	12=1/42.523	12=2/42.011	12=3/40.710		11=5/45.670			
13	13=1/41.378	13=2/41.497	13=3/41.261	12=4/45.437	12=5/43.316			
14	14=1/43.428	14=2/41.547	14=3/41.804	13=4/44.220	13=5/45.288			
15	15=1/43.258	15=2/41.968	15=3/43.880	14=4/43.620	14=5/44.284			