

# 50° Campeonato Brasileiro de Kart 2015

Sorted on Best Lap time

Super Senior

Velopark - N S Rita/RS 1,517 km

Warm Up - SS

25/07/2015 08:40

Practice (7:00 Time) started at 8:59:19

Pos	No.	Name	Nat	Laps	Best Tm	Diff	Gap	1 Lap	S1 Best	S2 Best	S3 Best
1	80	ANDERSON LUIZ FAITA - FAUGO	FAUGO	5	1:00.444			5	19.291	20.476	20.677
2	19	MANOEL MOREIRA PINTO JR - FAEM	FAEM	6	1:00.830	0.386	0.386	5	19.309	20.612	20.779
3	62	RENATO RUSSO - FAUESC	FAUESC	6	1:00.855	0.411	0.025	6	19.377	20.714	20.687
4	29	CHRISTIANO MATTHEIS L. - FAERJ	FAERJ	6	1:00.996	0.552	0.141	6	19.409	20.665	20.831
5	180	RICARDO TADEU THOMAZI - FASP	FASP	6	1:01.063	0.619	0.067	6	19.583	20.555	20.895
6	44	MARKENSON MARQUES S. - FPRA	FPRA	6	1:01.269	0.825	0.206	6	19.531	20.773	20.902
7	42	JULIO CESAR PIRES - FGA	FGA	6	1:01.278	0.834	0.009	5	19.633	20.746	20.884
8	37	FERNANDO LUIZ PASTRO - FGA	FGA	6	1:01.296	0.852	0.018	6	19.659	20.769	20.868
9	2	SAUL SILVA LEITE JUNIOR - FGA	FGA	6	1:01.320	0.876	0.024	6	19.500	20.727	20.924
10	99	JOSE C. C. FRANÇA - FASP	FASP	6	1:01.326	0.882	0.006	6	19.576	20.652	20.974
11	48	DOGLAS A. PIEROSAN - FPRA	FPRA	6	1:01.433	0.989	0.107	5	19.514	21.017	20.902
12	57	JORGE ESTEVAM BORELLI - FASP	FASP	6	1:01.454	1.010	0.021	4	19.634	20.975	20.845
13	53	JEDSON VICENTE - FPRA	FPRA	6	1:01.536	1.092	0.082	6	19.513	20.956	20.825
14	313	MARCIO DO LAGO - FPRA	FPRA	6	1:01.582	1.138	0.046	6	19.653	20.990	20.939
15	32	ALEXANDRE RIGON - FAUESC	FAUESC	6	1:01.598	1.154	0.016	3	19.595	20.839	20.962
16	25	FERNANDO LUIS SCOTTI - FPRA	FPRA	6	1:01.743	1.299	0.145	6	19.484	21.028	21.050
17	5	BEPPE HANS EDDY ASKERBO - FAEES	FAEES	6	1:01.747	1.303	0.004	4	19.421	21.146	20.916
18	880	MAIQUE PAPARELLI - FASP	FASP	6	1:01.753	1.309	0.006	6	19.806	20.836	21.080
19	40	FERNANDO H. B. WORTMANN - FGA	FGA	6	1:01.769	1.325	0.016	6	19.701	20.885	20.967
20	11	SERGIO RAMOS - FAUESC	FAUESC	6	1:01.810	1.366	0.041	3	19.775	20.931	20.946
21	9	ANTONIO CARLOS CANEDO - FMA	FMA	6	1:02.002	1.558	0.192	6	19.956	21.025	21.021
22	18	JOSE RAUL GIRONDI - FASP	FASP	6	1:02.284	1.840	0.282	6	19.735	21.213	21.102