



CAMPEONATO BRASILEIRO DE MOTOVELOCIDADE

GPR 250

AUTODROMO DE SANTA CRUZ DO SUL 3,530 km

CORRIDA - GPR 250

20/10/2013 10:50

Race (10 Laps) started at 10:48:39

Lap	Lap Tm	Diff	S1	S2	S3	Lap	Lap Tm	Diff	S1	S2	S3
(98) Nic Nottingham											
1	2:00.056	+10.791	33.040	1:02.175	24.841						
2	1:55.405	+6.140	29.024	1:02.223	24.158						
3	1:54.489	+5.224	30.797	59.761	23.931						
4	1:51.166	+1.901	29.034	58.664	23.468						
5	1:49.478	+0.213	28.406	57.795	23.277						
6	1:49.265		28.433	57.452	23.380						
7	1:51.925	+2.660	29.761	58.718	23.446						
8	1:49.991	+0.726	28.585	58.164	23.242						
9	1:50.097	+0.832	28.562	58.081	23.454						
10	1:50.211	+0.946	28.561	58.284	23.366						

(28) Wagner Augusto											
1	2:00.621	+7.530	32.778	1:03.849	23.994						
2	1:56.146	+3.055	28.368	1:03.869	23.909						
3	1:57.365	+4.274	29.751	1:03.507	24.107						
4	1:56.395	+3.304	29.252	1:03.020	24.123						
5	1:53.091		28.075	1:01.103	23.913						
6	1:53.882	+0.791	27.958	1:02.021	23.903						
7	1:53.717	+0.626	27.909	1:01.865	23.943						
8	1:56.933	+3.842	28.659	1:04.285	23.989						
9	1:57.249	+4.158	29.525	1:02.898	24.826						

(29) Walteny Amaral											
1	1:59.484	+5.475	32.274	1:02.258	24.952						
2	1:56.993	+2.984	28.777	1:03.036	25.180						
3	1:57.623	+3.614	30.034	1:02.565	25.024						
4	1:56.525	+2.516	29.199	1:02.380	24.946						
5	1:56.703	+2.694	29.319	1:02.503	24.881						
6	1:56.106	+2.097	29.190	1:02.002	24.914						
7	1:55.892	+1.883	29.029	1:01.603	25.260						
8	1:56.137	+2.128	29.367	1:01.799	24.971						
9	1:54.009		28.850	1:00.616	24.543						

(51) Lucas Prates											
1	2:04.794	+10.854	34.432	1:04.871	25.491						
2	1:58.809	+4.869	31.329	1:02.339	25.141						
3	1:56.888	+2.948	30.678	1:01.449	24.761						
4	1:56.531	+2.591	30.575	1:00.958	24.998						
5	1:55.676	+1.736	30.623	1:00.199	24.854						
6	1:53.940		29.955	59.181	24.804						
7	1:56.284	+2.344	30.390	1:01.197	24.697						
8	1:57.791	+3.851	31.229	1:01.598	24.964						
9	1:58.824	+4.884	31.001	1:02.316	25.507						