



## Radical European Masters

Autodromo di Monza  
On October, 05 - 06

### RACE - 1 CLASSIFICATION

Clas.	Nº	Team	Driver	Nationality	Driver_2	Nationality	Car	Laps	Total Time	Km/h.	Gap	Best	Time	Km/h.
1	10	Marks Electricals	<b>Victor Correa</b>	BR			SR8	22	50'05.128	152.675		6	1'48.348	192.480
2	29	LM Sport	Marcel Marateotto	CH	<b>Marco Cencetti</b>	IT	SR8	22	50'06.451	152.608	1"323	8	1'48.059	192.995
3	51	Speed Factory	<b>Konstantins Calko</b>	LV			SR8	22	50'10.376	152.409	5"248	21	1'48.462	192.278
4	88	360 Racing	<b>Terrence Woodward</b>	UK	Ross Kaiser	UK	SR8	22	50'15.926	152.128	10"798	19	1'48.115	192.895
5	3	Marks Electricals	<b>Tony Wells</b>	UK	James Littlejohn	UK	SR8	22	50'16.176	152.115	11"048	15	1'47.593	193.831
6	28	UK Garage	<b>Ronnie Valori</b>	IT	Marco Jacoboni	IT	SR8	22	50'42.662	150.791	37"534	5	1'48.509	192.195
7	63	360 Racing	<b>Mike Cantillon</b>	UK			SR8	22	50'43.448	150.752	38"320	21	1'49.661	190.176
8	9	360 Racing	<b>Jamie Constable</b>	UK			SR8	22	50'49.924	150.432	44"796	13	1'50.503	188.727
9	20	Radical France	<b>Alain Costa</b>	FR			SR8	22	50'54.572	150.203	49"444	11	1'50.783	188.250
10	47	RAW	<b>Jeremy Ferguson</b>	UK			SR8	22	51'07.547	149.568	1'02"419	5	1'49.964	189.652
11	5	Speed Factory	<b>Jesus Fuster Pliego</b>	ES	Alvaro Fontes	ES	SR8	22	51'08.105	149.541	1'02"977	22	1'49.218	190.947
12	18	Slim Racing	<b>Tom Jordan</b>	UK	Alex Kapadia	UK	SR8	22	51'30.437	148.460	1'25"309	14	1'47.555	193.899
13	52	Radical Works	Richard True	UK	<b>John Harrison</b>	FRA	SR8	21	50'12.569	145.375	1 Vta.	7	1'50.800	188.221
14	74	Radical Works	<b>James Abbott</b>	UK			SR3	21	51'18.855	142.245	1 Vta.	8	1'56.820	178.521
15	45	Privateer	<b>Colin Noble</b>	UK			SR3	21	51'31.598	141.659	1 Vta.	17	1'57.953	176.807
16	11	Radical Czech	<b>Josef Koller</b>	CZ			SR3	21	51'50.580	140.794	1 Vta.	20	1'58.222	176.404
17	14	Radical Works	<b>Phil Abbott</b>	UK	Roger Bromiley	UK	SR8	20	50'12.772	138.443	2 Vta.	20	1'59.360	174.722
18	26	Autosport Sorrento	Bernardini Danilo	IT	<b>Simone Laureti</b>	IT	SR3	20	50'38.769	137.259	2 Vta.	20	1'59.841	174.021
19	67	Radical Czech	<b>Ivo Ragan</b>	CH			XXX	20	50'39.824	137.211	2 Vta.	19	1'59.745	174.161
20	25	Autosport Sorrento	<b>Catalio Esposito</b>	IT	Celentano Francesco	IT	SR3	20	51'26.410	135.140	2 Vta.	19	1'59.470	174.561
21	66	RAW	<b>Timothy Lyons</b>	UK	Chris Lillingston-Price	UK	SR3	20	51'27.824	135.078	2 Vta.	20	1'59.651	174.297
22	2	Marks Electricals	Mark Smithson	UK	<b>Christian Kronegard</b>	SW	SR8	16	39'44.962	139.909	6 Vta.	6	1'48.366	192.448
			<b>NOT CLASSIFIED</b>											
23	4	Marks Electricals	<b>Jaap Bartels</b>	DEU			SR8	13	34'42.447	130.190	9 Vta.	8	1'50.512	188.711
24	31	Radical Australia	<b>Neale Muston</b>	AUS			SR8	10	27'09.748	127.964	12 Vta.	6	1'50.030	189.538
25	50	Trinity	<b>Matheus Svoboda</b>	CZ			SR3	9	28'18.343	110.516	13 Vta.	6	2'00.383	173.238
26	69	For- Za	<b>Bronislav Formanek</b>	CZ	Josef Zaruba	CZ	SR3	2	12'31.533	55.500	20 Vta.	2	2'00.392	173.225

**Fastest lap Jordan - Capadia 1'47.555 193.899 Km/h.**

Autodromo di Monza on October 05, 2013

At 18:43

RACE DIRECTOR

TIMEKEEPER



# Radical European Masters

Autodromo di Monza  
On October, 05 - 06

## LAP ANALYSIS RACE - 1

Number	2			3			4			5			9			10		
	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 <sup>a</sup> - 1	9'05.127	9'05.127	248.848	9'07.544	9'07.544	216.868	9'07.420	9'07.420	226.891	9'06.805	9'06.805	217.742	9'08.217	9'08.217	204.546	9'04.575	9'04.575	245.455
1 <sup>a</sup> - 2	9'43.134	0'38.007		9'47.274	0'39.730		9'49.519	0'42.099		10'02.944	0'56.139		9'50.160	0'41.943		9'42.250	0'37.675	
1 <sup>a</sup> - 3	10'21.042	0'37.908		10'25.461	0'38.187		10'29.271	0'39.752		10'46.411	0'43.467		10'31.441	0'41.281		10'19.767	0'37.517	
2 <sup>a</sup> - 1	0'34.913	0'34.913	255.320	0'34.967	0'34.967	244.344	0'35.476	0'35.476	256.533	0'36.813	0'36.813	215.569	0'35.589	0'35.589	264.706	0'34.696	0'34.696	268.657
2 <sup>a</sup> - 2	1'12.703	0'37.790		1'12.677	0'37.710		1'13.469	0'37.993		1'16.112	0'39.299		1'14.503	0'38.914		1'12.865	0'38.169	
2 <sup>a</sup> - 3	1'50.511	0'37.808		1'50.453	0'37.776		1'51.782	0'38.313		1'56.557	0'40.445		1'53.334	0'38.831		1'50.546	0'37.681	
3 <sup>a</sup> - 1	0'34.528	0'34.528	263.415	0'34.918	0'34.918	257.143	0'35.111	0'35.111	264.706	0'35.686	0'35.686	247.707	0'35.464	0'35.464	270.001	0'34.796	0'34.796	263.415
3 <sup>a</sup> - 2	1'12.595	0'38.067		1'12.924	0'38.006		1'12.773	0'37.662		1'14.292	0'38.606		1'13.866	0'38.402		1'11.784	0'36.988	
3 <sup>a</sup> - 3	1'50.028	0'37.433		1'50.578	0'37.654		1'50.521	0'37.748		1'53.642	0'39.350		1'52.408	0'38.542		1'49.066	0'37.282	
4 <sup>a</sup> - 1	0'35.556	0'35.556	268.657	0'34.806	0'34.806	251.163	0'35.188	0'35.188	256.533	0'35.604	0'35.604	244.898	0'35.059	0'35.059	270.001	0'34.761	0'34.761	269.327
4 <sup>a</sup> - 2	1'12.814	0'37.258		1'12.546	0'37.740		1'12.897	0'37.709		1'13.974	0'38.370		1'14.386	0'39.327		1'11.467	0'36.706	
4 <sup>a</sup> - 3	1'50.197	0'37.383		1'50.395	0'37.849		1'51.394	0'38.497		1'52.698	0'38.724		1'52.311	0'37.925		1'48.850	0'37.383	
5 <sup>a</sup> - 1	0'34.349	<u>0'34.349</u>	270.001	0'34.798	0'34.798	257.143	0'34.768	0'34.768	272.041	0'35.426	0'35.426	257.757	0'35.315	0'35.315	268.657	0'34.663	0'34.663	268.657
5 <sup>a</sup> - 2	1'11.356	0'37.007		1'12.347	0'37.549		1'14.466	0'39.698		1'13.293	0'37.867		1'13.418	0'38.103		1'11.967	0'37.304	
5 <sup>a</sup> - 3	1'48.721	0'37.365		1'49.870	0'37.523		1'52.713	0'38.247		1'51.825	0'38.532		1'52.282	0'38.864		1'49.193	0'37.226	
6 <sup>a</sup> - 1	0'34.433	0'34.433	270.677	0'34.753	0'34.753	260.241	0'34.841	0'34.841	252.337	0'35.152	0'35.152	253.522	0'35.042	0'35.042	268.657	0'34.520	0'34.520	270.000
6 <sup>a</sup> - 2	1'11.166	<u>0'36.733</u>		1'12.537	0'37.784		1'14.052	0'39.211		1'13.262	0'38.110		1'12.838	0'37.796		1'11.243	0'36.723	
6 <sup>a</sup> - 3	<u>1'48.366</u>	<u>0'37.200</u>		1'50.845	0'38.308		1'52.131	0'38.079		1'51.411	0'38.149		1'50.782	0'37.944		<u>1'48.348</u>	0'37.105	
7 <sup>a</sup> - 1	0'34.359	0'34.359	269.327	0'35.183	0'35.183	266.667	0'34.880	0'34.880	267.327	0'35.225	0'35.225	255.925	0'34.995	0'34.995	268.657	0'34.692	0'34.692	270.677
7 <sup>a</sup> - 2	1'11.467	0'37.108		1'14.244	0'39.061		1'13.133	0'38.253		1'13.332	0'38.107		1'12.934	0'37.939		1'11.477	0'36.785	
7 <sup>a</sup> - 3	1'48.804	0'37.337		1'51.817	0'37.573		1'51.293	0'38.160		1'51.992	0'38.660		1'51.069	0'38.135		1'48.588	0'37.111	
8 <sup>a</sup> - 1	0'34.464	0'34.464	268.657	0'34.651	0'34.651	257.757	0'34.908	0'34.908	269.327	0'35.276	0'35.276	243.793	0'35.113	0'35.113	270.001	0'34.708	0'34.708	271.357
8 <sup>a</sup> - 2	1'11.726	0'37.262		1'12.382	0'37.731		1'12.493	<u>0'37.585</u>		1'13.596	0'38.320		1'12.895	0'37.782		1'11.374	<u>0'36.666</u>	
8 <sup>a</sup> - 3	1'49.138	0'37.412		1'57.780	0'45.398	PIT	<u>1'50.512</u>	0'38.019		2'00.376	0'46.780	PIT	1'50.902	0'38.007		1'54.705	0'43.331	PIT
9 <sup>a</sup> - 1	0'34.449	0'34.449	268.657	2'06.098	2'06.098	222.223	0'34.704	<u>0'34.704</u>	272.041	1'50.609	1'50.609	207.294	0'35.242	0'35.242	268.657	1'53.541	1'53.541	217.304
9 <sup>a</sup> - 2	1'11.955	0'37.506		2'45.499	0'36.904		1'13.020	0'38.316		2'29.956	0'39.347		1'13.048	0'37.806		2'30.587	0'37.046	
9 <sup>a</sup> - 3	1'49.401	0'37.446		3'22.534	0'37.035		1'50.754	<u>0'37.734</u>		3'08.251	0'38.295		1'57.501	0'44.453	PIT	3'07.562	<u>0'36.975</u>	
10 <sup>a</sup> - 1	0'34.579	0'34.579	266.667	0'34.242	0'34.242	270.001	0'35.346	0'35.346	270.677	0'35.284	0'35.284	252.928	1'49.486	1'49.486	217.304	0'34.858	0'34.858	268.657
10 <sup>a</sup> - 2	1'11.648	0'37.069		1'10.793	0'36.551		1'13.556	0'38.210		1'12.965	0'37.681		2'27.240	0'37.754		1'12.106	0'37.248	
10 <sup>a</sup> - 3	1'49.259	0'37.611		1'47.979	0'37.186		1'57.448	0'43.892	PIT	1'50.969	0'38.004		3'05.452	0'38.212		1'49.348	0'37.242	
11 <sup>a</sup> - 1	0'34.468	0'34.468	270.000	0'34.369	0'34.369	264.059	1'56.968	1'56.968	216.001	0'35.125	0'35.125	260.241	0'35.333	0'35.333	269.327	0'34.582	0'34.582	270.001
11 <sup>a</sup> - 2	1'11.554	0'37.086		1'11.029	0'36.660		2'35.171	0'38.203		1'13.029	0'37.904		1'12.990	0'37.657		1'11.443	0'36.861	
11 <sup>a</sup> - 3	1'55.703	0'44.149	PIT	1'47.888	0'36.859		3'13.164	0'37.993		1'51.141	0'38.112		1'50.912	0'37.922		1'48.534	0'37.091	
12 <sup>a</sup> - 1	1'47.736	1'47.736	219.067	0'34.181	0'34.181	264.059	0'34.803	0'34.803	272.041	0'35.002	0'35.002	258.993	0'34.947	0'34.947	265.357	0'34.613	0'34.613	267.991
12 <sup>a</sup> - 2	2'26.945	0'39.209		1'10.895	0'36.714		1'13.208	0'38.405		1'12.601	0'37.599		1'12.635	0'37.688		1'12.422	0'37.809	
12 <sup>a</sup> - 3	3'04.901	0'37.956		1'49.468	0'38.573		2'24.360	1'11.152		1'51.431	0'38.830		1'50.734	0'38.099		1'49.412	0'36.990	
13 <sup>a</sup> - 1	0'34.838	0'34.838	260.241	0'35.024	0'35.024	260.870	0'35.020	0'35.020	270.001	0'37.933	0'37.933	258.993	0'35.129	0'35.129	267.991	0'34.372	<u>0'34.372</u>	272.041
13 <sup>a</sup> - 2	1'13.456	0'38.618		1'11.928	0'36.904		1'12.972	0'37.952		1'16.452	0'38.519		1'12.604	<u>0'37.475</u>		1'11.825	0'37.453	
13 <sup>a</sup> - 3	1'51.114	0'37.658		1'48.747	0'36.819		1'51.104	0'38.132		1'54.505	0'38.053		<u>1'50.503</u>	0'37.899		1'50.294	0'38.469	
14 <sup>a</sup> - 1	0'42.242	0'42.242	268.657	0'34.642	0'34.642	267.327	0'34.819	0'34.819	270.677	0'35.180	0'35.180	249.423	0'35.886	0'35.886	270.001	0'34.530	0'34.530	270.000
14 <sup>a</sup> - 2	1'20.653	0'38.411		1'11.416	0'36.774		1'12.752	0'37.933		1'12.999	0'37.819		1'13.574	0'37.808		1'11.890	0'37.360	
14 <sup>a</sup> - 3	1'58.641	0'37.988		1'48.051	<u>0'36.635</u>					1'51.032	0'38.033		1'51.382	<u>0'37.888</u>		1'49.442	0'37.552	
15 <sup>a</sup> - 1	0'34.773	0'34.773	270.677	0'34.172	<u>0'34.172</u>	265.357				0'35.153	0'35.153	257.757	0'35.492	0'35.492	266.667	0'34.617	0'34.617	265.357
15 <sup>a</sup> - 2	1'12.789	0'38.016		1'10.719	<u>0'36.547</u>					1'12.654	0'37.501		1'13.203	0'37.711		1'12.971	0'38.354	
15 <sup>a</sup> - 3	1'50.684	0'37.895		<u>1'47.593</u>	0'36.874					1'50.620	0'37.966		1'51.443	0'38.240		1'50.471	0'37.500	
16 <sup>a</sup> - 1	0'35.202	0'35.202	254.717	0'35.123	0'35.123	262.136				0'34.925	0'34.925	258.993	0'35.075	0'35.075	268.657	0'34.475	0'34.475	271.357
16 <sup>a</sup> - 2	1'15.046	0'39.844		1'13.277	0'38.154					1'12.843	0'37.918		1'12.718	0'37.643		1'11.381	0'36.906	
16 <sup>a</sup> - 3	2'22.452	1'07.406	PIT	1'50.580	0'37.303					1'50.785	0'37.942		1'50.658	0'37.940		1'49.306	0'37.925	
17 <sup>a</sup> - 1				0'35.102	0'35.102	261.502				0'34.839	0'34.839	263.415	0'35.044	0'35.044	268.657	0'34.686	0'34.686	269.327
17 <sup>a</sup> - 2				1'12.422	0'37.320					1'12.270	0'37.431		1'12.925	0'37.881		1'11.787	0'37.101	
17 <sup>a</sup> - 3				1'49.060	0'36.638					1'50.122	0'37.852		1'51.011	0'38.086</				



## Radical European Masters

Autodromo di Monza  
On October, 05 - 06

### LAP ANALYSIS RACE - 1

Number	11			14			18			20			25			26		
	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 <sup>a</sup> - 1	9'13.429	9'13.429	153.628	9'14.225	9'14.225	162.896	9'12.891	9'12.891	148.761	9'09.072	9'09.072	171.157	9'15.641	9'15.641	136.192	9'12.677	9'12.677	150.209
1 <sup>a</sup> - 2	9'57.685	0'44.256		9'58.646	0'44.421		9'54.616	0'41.725		9'49.897	0'40.825		9'59.627	0'43.986		9'55.829	0'43.152	
1 <sup>a</sup> - 3	10'39.700	0'42.015		10'41.606	0'42.960		10'35.509	0'40.893		10'30.887	0'40.990		10'44.826	0'45.199		10'38.023	0'42.194	
2 <sup>a</sup> - 1	0'38.934	0'38.934	232.259	0'39.648	0'39.648	217.304	0'35.666	0'35.666	242.697	0'35.574	0'35.574	254.118	0'40.992	0'40.992	196.722	0'39.792	0'39.792	227.369
2 <sup>a</sup> - 2	1'20.138	0'41.204		1'21.636	0'41.988		1'13.808	0'38.142		1'14.704	0'39.130		1'23.935	0'42.943		1'20.808	0'41.016	
2 <sup>a</sup> - 3	2'02.921	0'42.783		2'04.380	0'42.744		1'52.747	0'38.939		1'53.553	0'38.849		2'08.248	0'44.313		2'03.954	0'43.146	
3 <sup>a</sup> - 1	0'39.616	0'39.616	232.259	0'39.534	0'39.534	231.264	0'35.163	0'35.163	246.014	0'35.182	0'35.182	264.706	0'40.599	0'40.599	196.364	0'39.745	0'39.745	226.891
3 <sup>a</sup> - 2	1'20.933	0'41.317		1'21.220	0'41.686		1'13.290	0'38.127		1'13.890	0'38.708		1'23.059	0'42.460		1'20.659	0'40.914	
3 <sup>a</sup> - 3	2'02.208	0'41.275		2'03.164	0'41.944		1'52.072	0'38.782		1'52.373	0'38.483		2'06.204	0'43.145		2'02.061	0'41.402	
4 <sup>a</sup> - 1	0'38.833	0'38.833	227.849	0'39.251	0'39.251	231.760	0'35.325	0'35.325	238.939	0'35.189	0'35.189	264.706	0'39.849	0'39.849	212.599	0'39.617	0'39.617	225.470
4 <sup>a</sup> - 2	1'21.048	0'42.215		1'20.681	0'41.430		1'12.571	0'37.246		1'15.700	0'40.511		1'21.981	0'42.132		1'21.235	0'41.618	
4 <sup>a</sup> - 3	2'02.365	0'41.317		2'02.319	0'41.638		1'50.520	0'37.949		1'54.284	0'38.584		2'05.142	0'43.161		2'02.461	0'41.226	
5 <sup>a</sup> - 1	0'38.736	0'38.736	231.264	0'39.364	0'39.364	231.760	0'34.556	0'34.556	270.001	0'34.961	0'34.961	263.415	0'40.011	0'40.011	205.324	0'39.093	0'39.093	226.416
5 <sup>a</sup> - 2	1'19.296	0'40.560		1'20.692	0'41.328		1'11.972	0'37.416		1'13.437	0'38.476		1'22.107	0'42.096		1'19.310	0'40.217	
5 <sup>a</sup> - 3	2'00.123	0'40.827		2'02.457	0'41.765		1'50.049	0'38.077		1'51.649	0'38.212		2'05.268	0'43.161		2'00.375	0'41.065	
6 <sup>a</sup> - 1	0'38.941	0'38.941	231.264	0'39.413	0'39.413	230.770	0'34.597	0'34.597	267.327	0'35.062	0'35.062	265.357	0'40.095	0'40.095	188.482	0'44.103	0'44.103	225.470
6 <sup>a</sup> - 2	1'18.994	0'40.053		1'20.576	0'41.163		1'11.645	0'37.048		1'13.127	0'38.065		1'22.028	0'41.933		1'24.544	0'40.441	
6 <sup>a</sup> - 3	1'59.674	0'40.680		2'01.772	0'41.196		1'49.155	0'37.510		1'51.538	0'38.411		2'05.603	0'43.575		2'05.754	0'41.210	
7 <sup>a</sup> - 1	0'38.514	0'38.514	231.264	0'38.985	0'38.985	232.259	0'34.379	0'34.379	267.991	0'35.023	0'35.023	265.357	0'40.647	0'40.647	191.830	0'39.244	0'39.244	226.416
7 <sup>a</sup> - 2	1'18.929	0'40.415		1'19.884	0'40.899		1'11.424	0'37.045		1'13.551	0'38.528		1'23.123	0'42.476		1'19.856	0'40.612	
7 <sup>a</sup> - 3	2'05.086	0'46.157	PIT	2'07.477	0'47.593	PIT	1'49.327	0'37.903		1'51.507	0'37.956		2'06.820	0'43.697		2'00.954	0'41.098	
8 <sup>a</sup> - 1	1'50.896	1'50.896	192.514	1'48.138	1'48.138	179.701	0'35.032	0'35.032	265.357	0'35.139	0'35.139	265.357	0'40.632	0'40.632	203.390	0'39.457	0'39.457	225.942
8 <sup>a</sup> - 2	2'31.380	0'40.484		2'29.188	0'41.050		1'12.545	0'37.513		1'13.057	0'37.918		1'23.403	0'42.771		1'19.726	0'40.269	
8 <sup>a</sup> - 3	3'11.987	0'40.607		3'10.921	0'41.733		1'58.369	0'45.824	PIT	1'50.858	0'37.801		2'05.969	0'42.566		2'00.798	0'41.072	
9 <sup>a</sup> - 1	0'38.659	0'38.659	230.278	0'39.231	0'39.231	230.278	2'05.707	2'05.707	217.304	0'35.042	0'35.042	259.616	0'40.350	0'40.350	197.081	0'39.640	0'39.640	224.067
9 <sup>a</sup> - 2	1'18.794	0'40.135		1'20.122	0'40.891		2'43.618	0'37.911		1'13.242	0'38.200		1'22.557	0'42.207		1'19.886	0'40.246	
9 <sup>a</sup> - 3	1'59.239	0'40.445		2'01.262	0'41.140		3'21.773	0'38.155		1'57.331	0'44.089	PIT	2'13.623	0'51.066	PIT	2'08.459	0'48.573	PIT
10 <sup>a</sup> - 1	0'38.581	0'38.581	231.264	0'38.952	0'38.952	231.264	0'34.510	0'34.510	269.327	1'48.050	1'48.050	219.513	2'14.752	2'14.752	188.482	1'57.237	1'57.237	183.051
10 <sup>a</sup> - 2	1'18.603	0'40.022		1'19.435	0'40.483		1'11.292	0'36.782		2'25.939	0'37.889		2'56.345	0'41.593		2'38.949	0'41.712	
10 <sup>a</sup> - 3	1'59.123	0'40.520		2'00.820	0'41.385		1'48.461	0'37.169		3'04.328	0'38.389		3'38.466	0'42.121		3'20.934	0'41.985	
11 <sup>a</sup> - 1	0'38.602	0'38.602	230.278	0'38.886	0'38.886	231.264	0'34.369	0'34.369	272.041	0'35.262	0'35.262	266.667	0'38.864	0'38.864	226.891	0'39.488	0'39.488	227.849
11 <sup>a</sup> - 2	1'18.515	0'39.913		1'19.025	0'40.139		1'10.861	0'36.492		1'12.998	0'37.736		1'19.501	0'40.637		1'22.603	0'43.115	
11 <sup>a</sup> - 3	1'58.929	0'40.414		2'01.305	0'42.280		1'47.750	0'36.889		1'50.783	0'37.785		2'01.024	0'41.523		2'07.807	0'45.204	
12 <sup>a</sup> - 1	0'38.343	0'38.343	231.264	0'39.056	0'39.056	231.264	0'34.337	0'34.337	271.357	0'35.121	0'35.121	263.415	0'38.726	0'38.726	228.330	0'39.054	0'39.054	226.416
12 <sup>a</sup> - 2	1'18.122	0'39.779		1'19.505	0'40.449		1'11.136	0'36.799		1'13.691	0'38.570		1'19.617	0'40.891		1'21.684	0'42.630	
12 <sup>a</sup> - 3	1'58.446	0'40.324		2'00.871	0'41.366		1'52.582	0'41.446		1'51.465	0'37.774		2'00.735	0'41.118		2'03.079	0'41.395	
13 <sup>a</sup> - 1	0'38.567	0'38.567	231.264	0'38.966	0'38.966	231.760	0'34.345	0'34.345	269.327	0'35.153	0'35.153	264.059	0'39.350	0'39.350	199.631	0'39.142	0'39.142	225.470
13 <sup>a</sup> - 2	1'18.859	0'40.292		1'19.105	0'40.139		1'11.152	0'36.807		1'13.345	0'38.192		1'19.986	0'40.636		1'20.162	0'41.020	
13 <sup>a</sup> - 3	1'59.345	0'40.486		1'59.732	0'40.627		1'48.301	0'37.149		1'51.335	0'37.990		2'01.340	0'41.354		2'01.644	0'41.482	
14 <sup>a</sup> - 1	0'39.878	0'39.878	231.760	0'39.063	0'39.063	231.264	0'34.343	0'34.343	272.041	0'35.068	0'35.068	264.706	0'38.849	0'38.849	229.300	0'39.094	0'39.094	226.416
14 <sup>a</sup> - 2	1'21.843	0'41.965		1'19.321	0'40.258		1'10.835	0'36.492		1'12.853	0'37.785		1'20.964	0'42.115		1'19.567	0'40.473	
14 <sup>a</sup> - 3	2'03.347	0'41.504		2'00.110	0'40.789		1'47.555	0'36.720		1'51.316	0'38.463		2'02.749	0'41.785		2'01.212	0'41.645	
15 <sup>a</sup> - 1	0'38.876	0'38.876	231.264	0'39.208	0'39.208	230.278	0'35.308	0'35.308	272.041	0'35.474	0'35.474	256.533	0'39.093	0'39.093	229.300	0'39.475	0'39.475	225.470
15 <sup>a</sup> - 2	1'18.719	0'39.843		1'19.688	0'40.480		1'13.767	0'38.459		1'14.237	0'38.763		1'21.144	0'42.051		1'20.024	0'40.549	
15 <sup>a</sup> - 3	1'59.315	0'40.596		2'00.385	0'40.697		1'51.204	0'37.437		1'52.689	0'38.452		2'01.913	0'40.769		2'01.288	0'41.264	
16 <sup>a</sup> - 1	0'38.568	0'38.568	230.770	0'39.073	0'39.073	230.770	0'34.415	0'34.415	270.677	0'35.101	0'35.101	266.010	0'39.179	0'39.179	228.330	0'39.139	0'39.139	225.470
16 <sup>a</sup> - 2	1'18.312	0'39.744		1'19.477	0'40.404		1'10.917	0'36.502		1'13.627	0'38.526		1'20.914	0'41.735		1'19.439	0'40.300	
16 <sup>a</sup> - 3	1'58.588	0'40.276		2'00.078	0'40.601		1'47.818	0'36.901		1'52.322	0'38.695		2'01.774	0'40.860		2'00.433	0'40.994	
17 <sup>a</sup> - 1	0'38.489	0'38.489	230.770	0'38.912	0'38.912	231.264	0'34.506	0'34.506	272.728	0'35.075	0'35.075	265.357	0'38.953	0'38.953	229.300	0'39.096	0'39.096	224.533
17 <sup>a</sup> - 2	1'19.228	0'40.739		1'18.851	0'39.939		1'11.093	0'36.587		1'14.262	0'38.187		1'20.051	0'41.098		1'20.410	0'41.	



## Radical European Masters

Autodromo di Monza  
On October, 05 - 06

### LAP ANALYSIS RACE - 1

Number	28			29			31			45			47			50		
	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 <sup>a</sup> - 1	9'06.027	9'06.027	231.264	9'06.170	9'06.170	225.470	9'07.828	9'07.828	230.770	9'12.064	9'12.064	172.249	9'08.313	9'08.313	203.008	9'12.749	9'12.749	175.041
1 <sup>a</sup> - 2	9'45.229	0'39.202		9'44.302	0'38.132		9'49.313	0'41.485		9'53.680	0'41.616		9'49.145	0'40.832		9'55.035	0'42.286	
1 <sup>a</sup> - 3	10'23.067	0'37.838		10'22.097	0'37.795		10'29.040	0'39.727		10'34.948	0'41.268		10'28.372	0'39.227		10'37.941	0'42.906	
2 <sup>a</sup> - 1	0'34.685	0'34.685	261.502	0'34.615	0'34.615	271.357	0'36.059	0'36.059	245.455	0'38.930	0'38.930	216.001	0'35.513	0'35.513	223.603	0'39.172	0'39.172	231.760
2 <sup>a</sup> - 2	1'12.008	0'37.323		1'12.171	0'37.556		1'14.577	0'38.518		1'19.084	0'40.154		1'13.369	0'37.856		1'20.138	0'40.966	
2 <sup>a</sup> - 3	1'49.553	0'37.545		1'49.941	0'37.770		1'52.868	0'38.291		1'59.546	0'40.462		1'51.757	0'38.388		2'14.782	0'54.644	
3 <sup>a</sup> - 1	0'34.646	0'34.646	254.118	0'34.622	0'34.622	271.357	0'35.108	0'35.108	269.327	0'38.413	0'38.413	233.262	0'35.168	0'35.168	230.278	0'39.257	0'39.257	231.264
3 <sup>a</sup> - 2	1'12.464	0'37.818		1'12.490	0'37.868		1'12.863	0'37.755		1'17.964	0'39.551		1'12.840	0'37.672		1'21.203	0'41.946	
3 <sup>a</sup> - 3	1'49.904	0'37.440		1'49.856	0'37.366		1'51.188	0'38.325		1'58.111	0'40.147		1'50.876	0'38.036		2'02.812	0'41.609	
4 <sup>a</sup> - 1	0'34.781	0'34.781	266.010	0'34.274	0'34.274	272.041	0'34.682	0'34.682	271.357	0'38.326	0'38.326	235.808	0'34.745	0'34.745	262.774	0'39.086	0'39.086	231.760
4 <sup>a</sup> - 2	1'12.331	0'37.550		1'11.847	0'36.738		1'12.492	0'37.810		1'18.130	0'39.804		1'12.133	0'37.388		1'20.236	0'41.150	
4 <sup>a</sup> - 3	1'49.810	0'37.479		1'49.082	0'37.235		1'50.644	0'38.152		1'59.097	0'40.967		1'50.038	0'37.905		2'01.816	0'41.580	
5 <sup>a</sup> - 1	0'34.416	0'34.416	267.327	0'34.274	0'34.274	270.000	0'34.726	0'34.726	272.041	0'38.587	0'38.587	235.808	0'34.926	0'34.926	262.774	0'39.225	0'39.225	231.760
5 <sup>a</sup> - 2	1'11.242	0'36.826		1'11.091	0'36.817		1'12.539	0'37.813		1'18.308	0'39.721		1'12.260	0'37.334		1'20.826	0'41.601	
5 <sup>a</sup> - 3	1'48.509	0'37.267		1'48.072	0'36.981		1'50.551	0'38.012		1'58.540	0'40.232		1'49.964	0'37.704		2'02.286	0'41.460	
6 <sup>a</sup> - 1	0'34.498	0'34.498	272.728	0'34.372	0'34.372	272.041	0'34.571	0'34.571	271.357	0'38.181	0'38.181	235.295	0'34.790	0'34.790	258.993	0'39.106	0'39.106	230.770
6 <sup>a</sup> - 2	1'11.714	0'37.216		1'11.253	0'36.881		1'11.991	0'37.420		1'17.984	0'39.803		1'12.606	0'37.816		1'19.411	0'40.305	
6 <sup>a</sup> - 3	1'48.947	0'37.233		1'48.130	0'36.877		1'50.030	0'38.039		1'58.188	0'40.204		1'50.711	0'38.105		2'00.383	0'40.972	
7 <sup>a</sup> - 1	0'34.462	0'34.462	264.059	0'35.675	0'35.675	271.357	0'34.648	0'34.648	271.357	0'39.257	0'39.257	235.295	0'34.826	0'34.826	260.241	0'38.902	0'38.902	231.760
7 <sup>a</sup> - 2	1'11.670	0'37.208		1'12.748	0'37.073		1'12.100	0'37.452		1'18.929	0'39.672		1'12.240	0'37.414		1'19.561	0'40.659	
7 <sup>a</sup> - 3	1'48.930	0'37.260		1'49.769	0'37.021		1'50.097	0'37.997		1'59.177	0'40.248		1'50.210	0'37.970		2'00.634	0'41.073	
8 <sup>a</sup> - 1	0'34.800	0'34.800	264.706	0'34.319	0'34.319	272.041	0'34.941	0'34.941	271.357	0'38.332	0'38.332	235.295	0'34.832	0'34.832	248.848	0'38.875	0'38.875	231.264
8 <sup>a</sup> - 2	1'11.958	0'37.158		1'11.076	0'36.757		1'12.451	0'37.510		1'17.980	0'39.648		1'12.557	0'37.725		1'19.664	0'40.789	
8 <sup>a</sup> - 3	1'48.935	0'36.977		1'48.059	0'36.983		1'50.244	0'37.793		2'05.897	0'47.917	PIT	1'50.653	0'38.096		2'08.095	0'48.431	PIT
9 <sup>a</sup> - 1	0'34.534	0'34.534	259.616	0'34.282	0'34.282	272.041	0'34.894	0'34.894	270.001	1'52.126	1'52.126	192.514	0'34.864	0'34.864	250.581	1'51.210	1'51.210	190.141
9 <sup>a</sup> - 2	1'11.602	0'37.068		1'11.768	0'37.486		1'12.557	0'37.663		2'32.212	0'40.086		1'12.553	0'37.689		2'32.332	0'41.122	
9 <sup>a</sup> - 3	1'48.907	0'37.305		1'55.116	0'43.348	PIT	1'50.621	0'38.064		3'12.580	0'40.368		1'56.737	0'44.184	PIT	3'13.594	0'41.262	
10 <sup>a</sup> - 1	0'34.559	0'34.559	270.000	1'45.883	1'45.883	218.182	0'34.693	0'34.693	270.001	0'38.717	0'38.717	233.262	1'49.052	1'49.052	220.859			230.278
10 <sup>a</sup> - 2	1'12.685	0'38.126		1'12.685	0'38.126		2'23.724	0'37.841		1'18.319	0'39.602		2'27.935	0'38.883				
10 <sup>a</sup> - 3	1'55.364	0'42.679	PIT	3'01.679	0'37.955		1'58.465	0'45.864	PIT	1'58.368	0'40.049		3'06.182	0'38.247				
11 <sup>a</sup> - 1	2'13.950	2'13.950	201.493	0'35.157	0'35.157	270.000			219.513	0'38.509	0'38.509	234.783	0'37.291	0'37.291	237.363			
11 <sup>a</sup> - 2	2'52.542	0'38.592		1'13.049	0'37.892					1'18.149	0'39.640		1'15.879	0'38.588				
11 <sup>a</sup> - 3	3'30.673	0'38.131		1'50.978	0'37.929					1'58.625	0'40.476		1'54.125	0'38.246				
12 <sup>a</sup> - 1	0'34.963	0'34.963	258.993	0'34.600	0'34.600	271.357				0'39.358	0'39.358	235.808	0'35.798	0'35.798	247.707			
12 <sup>a</sup> - 2	1'13.655	0'38.692		1'12.320	0'37.720					1'18.966	0'39.608		1'15.681	0'39.883				
12 <sup>a</sup> - 3	1'52.875	0'39.220		1'50.048	0'37.728					1'59.069	0'40.103		1'54.697	0'39.016				
13 <sup>a</sup> - 1	0'34.854	0'34.854	257.143	0'34.705	0'34.705	270.677				0'38.712	0'38.712	235.295	0'35.649	0'35.649	232.759			
13 <sup>a</sup> - 2	1'13.544	0'38.690		1'12.746	0'38.041					1'20.613	0'41.901		1'15.226	0'39.577				
13 <sup>a</sup> - 3	1'51.374	0'37.830		1'50.517	0'37.771					2'00.818	0'40.205		1'53.657	0'38.431				
14 <sup>a</sup> - 1	0'34.618	0'34.618	267.327	0'34.898	0'34.898	270.001				0'38.609	0'38.609	227.369	0'36.031	0'36.031	237.886			
14 <sup>a</sup> - 2	1'12.553	0'37.935		1'12.353	0'37.455					1'19.801	0'41.192		1'16.257	0'40.226				
14 <sup>a</sup> - 3	1'50.189	0'37.636		1'50.251	0'37.898					2'00.970	0'41.169		1'54.582	0'38.325				
15 <sup>a</sup> - 1	0'34.445	0'34.445	261.502	0'35.086	0'35.086	254.118				0'38.587	0'38.587	234.274	0'36.680	0'36.680	242.697			
15 <sup>a</sup> - 2	1'12.366	0'37.921		1'13.912	0'38.826					1'20.236	0'41.649		1'17.181	0'40.501				
15 <sup>a</sup> - 3	1'50.454	0'38.088		1'52.139	0'38.227					2'00.785	0'40.549		1'56.229	0'39.048				
16 <sup>a</sup> - 1	0'35.215	0'35.215	264.059	0'34.781	0'34.781	264.706				0'38.872	0'38.872	216.433	0'35.787	0'35.787	249.423			
16 <sup>a</sup> - 2	1'14.134	0'38.919		1'12.282	0'37.501					1'19.568	0'40.696		1'14.172	0'38.385				
16 <sup>a</sup> - 3	1'51.891	0'37.757		1'50.321	0'38.039					1'59.772	0'40.204		1'52.578	0'38.406				
17 <sup>a</sup> - 1	0'34.949	0'34.949	264.059	0'34.913	0'34.913	271.357				0'38.593	0'38.593	220.859	0'35.732	0'35.732	259.616			
17 <sup>a</sup> - 2	1'14.166	0'39.217		1'13.167	0'38.254					1'18.018	0'39.425		1'14.524	0'38.792				
17 <sup>a</sup> - 3	1'52.036	0'37.870		1'51.232	0'38.065					1'57.953	0'39.935		1'53.172	0'38.648				
18 <sup>a</sup> - 1	0'35.880	0'35.880	267.327	0'35.014	0'35.014	256.533				0'38.949	0'38.949	225.000	0'35.583	0'35.583	265.357			
18 <sup>a</sup> - 2	1'15.052	0'39.172		1'12.515	0'37.501					1'18.437	0'39.488		1'15.018	0'39.435				
18 <sup>a</sup> - 3	1'53.326	0'38.274		1'50.158	0'37.643					1'58.384	0'39.947		1'53.314	0'38.296				
19 <sup>a</sup> - 1	0'34.501	0'34.501	269.327	0'34.743	0'34.743</													





# Radical European Masters

Autodromo di Monza  
On October, 05 - 06

## LAP ANALYSIS RACE - 1

Number	51			52			63			66			67			69		
	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 <sup>a</sup> - 1	9'08.043	9'08.043	208.093	9'09.656	9'09.656	177.340	9'06.433	9'06.433	223.141	9'13.940	9'13.940	174.758	9'14.770	9'14.770	156.977	9'12.283	9'12.283	176.183
1 <sup>a</sup> - 2	9'49.007	0'40.964		9'51.366	0'41.710		9'45.428	0'38.995		9'58.358	0'44.418		9'59.019	0'44.249		9'53.883	0'41.600	
1 <sup>a</sup> - 3	10'26.879	0'37.872		10'32.715	0'41.349		10'24.320	0'38.892		10'40.705	0'42.347		10'44.577	0'45.558		10'35.141	0'41.258	
2 <sup>a</sup> - 1	0'34.875	0'34.875	264.059	0'35.754	0'35.754	249.423	0'35.357	0'35.357	262.774	0'40.145	0'40.145	227.369	0'39.586	0'39.586	230.770	0'39.062	0'39.062	213.018
2 <sup>a</sup> - 2	1'12.321	0'37.446		1'15.149	0'39.395		1'13.280	0'37.923		1'26.967	0'46.822		1'21.221	0'41.635		1'19.335	0'40.273	
2 <sup>a</sup> - 3	1'49.991	0'37.670		1'54.402	0'39.253		1'51.350	0'38.070		2'10.560	0'43.593		2'04.520	0'43.299		2'00.392	0'41.057	
3 <sup>a</sup> - 1	0'34.961	0'34.961	263.415	0'35.526	0'35.526	231.760	0'35.956	0'35.956	248.276	0'39.606	0'39.606	225.000	0'39.498	0'39.498	230.278			231.264
3 <sup>a</sup> - 2	1'12.721	0'37.760		1'14.062	0'38.536		1'13.782	0'37.826		1'21.470	0'41.864		1'21.115	0'41.617				
3 <sup>a</sup> - 3	1'50.541	0'37.820		1'52.834	0'38.772		1'52.310	0'38.528		2'02.647	0'41.177		2'03.343	0'42.228				
4 <sup>a</sup> - 1	0'34.809	0'34.809	263.415	0'36.026	0'36.026	230.770	0'35.247	0'35.247	262.774	0'39.606	0'39.606	225.000	0'39.446	0'39.446	229.788			
4 <sup>a</sup> - 2	1'12.468	0'37.659		1'14.747	0'38.721		1'12.539	0'37.292		1'21.067	0'41.461		1'20.634	0'41.188				
4 <sup>a</sup> - 3	1'50.173	0'37.705		1'53.437	0'38.690		1'50.169	0'37.630		2'01.983	0'40.916		2'02.388	0'41.754				
5 <sup>a</sup> - 1	0'34.827	0'34.827	258.993	0'35.377	0'35.377	250.581	0'35.124	0'35.124	259.616	0'39.232	0'39.232	227.849	0'39.060	0'39.060	229.788			
5 <sup>a</sup> - 2	1'11.925	0'37.098		1'13.430	0'38.053		1'12.147	0'37.023		1'20.126	0'40.894		1'19.854	0'40.794				
5 <sup>a</sup> - 3	1'49.860	0'37.935		1'51.751	0'38.321		1'49.939	0'37.792		2'01.031	0'40.905		2'01.557	0'41.703				
6 <sup>a</sup> - 1	0'34.838	0'34.838	262.136	0'35.111	0'35.111	250.581	0'35.098	0'35.098	267.327	0'39.573	0'39.573	225.470	0'39.315	0'39.315	230.278			
6 <sup>a</sup> - 2	1'12.047	0'37.209		1'12.844	0'37.733		1'12.455	0'37.357		1'20.428	0'40.855		1'19.998	0'40.683				
6 <sup>a</sup> - 3	1'49.799	0'37.752		1'51.092	0'38.248		1'50.131	0'37.676		2'01.092	0'40.664		2'01.424	0'41.426				
7 <sup>a</sup> - 1	0'35.181	0'35.181	261.502	0'35.113	0'35.113	262.136	0'35.169	0'35.169	268.657	0'39.506	0'39.506	227.849	0'39.995	0'39.995	230.278			
7 <sup>a</sup> - 2	1'13.341	0'38.160		1'12.707	0'37.594		1'13.711	0'38.542		1'20.033	0'40.527		1'19.549	0'40.554				
7 <sup>a</sup> - 3	1'50.980	0'37.639		1'50.800	0'38.093		1'52.033	0'38.322		2'00.682	0'40.649		2'01.299	0'41.750				
8 <sup>a</sup> - 1	0'34.901	0'34.901	264.059	0'35.135	0'35.135	241.611	0'35.187	0'35.187	266.010	0'39.107	0'39.107	225.942	0'39.282	0'39.282	226.891			
8 <sup>a</sup> - 2	1'11.877	0'36.976		1'12.949	0'37.814		1'12.476	0'37.289		1'19.339	0'40.232		1'20.273	0'40.991				
8 <sup>a</sup> - 3	1'50.462	0'38.585		1'59.393	0'46.444	PIT	1'50.304	0'37.828		2'05.403	0'46.064	PIT	2'02.252	0'41.979				
9 <sup>a</sup> - 1	0'35.219	0'35.219	262.774	1'57.426	1'57.426	175.325	0'35.057	0'35.057	267.327	2'03.237	2'03.237	186.207	0'39.195	0'39.195	229.300			
9 <sup>a</sup> - 2	1'12.621	0'37.402		2'37.143	0'39.717		1'12.627	0'37.570		2'45.238	0'42.001		1'19.621	0'40.426				
9 <sup>a</sup> - 3	1'56.025	0'43.404	PIT	3'16.209	0'39.066		1'57.260	0'44.633	PIT	4'03.937	1'18.699		2'07.252	0'47.631	PIT			
10 <sup>a</sup> - 1	1'49.606	1'49.606	195.653	0'35.522	0'35.522	267.991	2'00.558	2'00.558	214.712	0'40.372	0'40.372	225.000	1'52.361	1'52.361	190.141			
10 <sup>a</sup> - 2	2'27.048	0'37.442		1'14.194	0'38.672		2'38.044	0'37.486		1'22.110	0'41.738		2'33.380	0'41.019				
10 <sup>a</sup> - 3	3'04.829	0'37.781		1'53.623	0'39.429		3'15.779	0'37.735		2'05.114	0'43.004		3'17.346	0'43.966				
11 <sup>a</sup> - 1	0'34.834	0'34.834	264.059	0'36.308	0'36.308	246.014	0'35.406	0'35.406	260.241	0'40.097	0'40.097	224.533	0'39.139	0'39.139	228.814			
11 <sup>a</sup> - 2	1'11.906	0'37.072		1'14.749	0'38.441		1'12.867	0'37.461		1'21.210	0'41.113		1'20.461	0'41.322				
11 <sup>a</sup> - 3	1'49.293	0'37.387		1'53.769	0'39.020		1'50.742	0'37.875		2'03.258	0'42.048		2'06.048	0'45.587				
12 <sup>a</sup> - 1	0'34.908	0'34.908	262.774	0'36.086	0'36.086	266.667	0'34.927	0'34.927	267.327	0'39.724	0'39.724	225.000	0'39.010	0'39.010	230.278			
12 <sup>a</sup> - 2	1'11.799	0'36.891		1'15.303	0'39.217		1'12.147	0'37.220		1'20.616	0'40.892		1'21.737	0'42.727				
12 <sup>a</sup> - 3	1'49.150	0'37.351		1'56.246	0'40.943		1'51.559	0'39.412		2'01.974	0'41.358		2'04.359	0'42.622				
13 <sup>a</sup> - 1	0'34.936	0'34.936	262.774	0'37.454	0'37.454	262.136	0'35.084	0'35.084	255.925	0'39.760	0'39.760	225.470	0'39.326	0'39.326	228.814			
13 <sup>a</sup> - 2	1'11.906	0'36.970		1'18.146	0'40.692		1'13.486	0'38.402		1'21.857	0'42.097		1'20.279	0'40.953				
13 <sup>a</sup> - 3	1'49.274	0'37.368		1'57.719	0'39.573		1'51.302	0'37.816		2'03.869	0'42.012		2'01.421	0'41.142				
14 <sup>a</sup> - 1	0'34.854	0'34.854	264.706	0'35.847	0'35.847	260.241	0'35.015	0'35.015	260.870	0'39.536	0'39.536	225.000	0'39.319	0'39.319	228.814			
14 <sup>a</sup> - 2	1'12.816	0'37.962		1'14.717	0'38.870		1'12.541	0'37.526		1'20.776	0'41.240		1'19.811	0'40.492				
14 <sup>a</sup> - 3	1'50.100	0'37.284		2'25.428	1'10.711		1'50.644	0'38.103		2'03.049	0'42.273		2'01.013	0'41.202				
15 <sup>a</sup> - 1	0'34.716	0'34.716	264.059	0'35.868	0'35.868	264.706	0'34.997	0'34.997	262.774	0'39.465	0'39.465	225.942	0'39.004	0'39.004	229.300			
15 <sup>a</sup> - 2	1'11.619	0'36.903		1'14.597	0'38.729		1'12.200	0'37.203		1'20.121	0'40.656		1'19.161	0'40.157				
15 <sup>a</sup> - 3	1'49.948	0'38.329		1'54.694	0'40.097		1'50.141	0'37.941		2'01.238	0'41.117		2'00.612	0'41.451				
16 <sup>a</sup> - 1	0'35.793	0'35.793	260.241	0'35.777	0'35.777	254.118	0'34.934	0'34.934	265.357	0'39.265	0'39.265	225.470	0'39.055	0'39.055	228.814			
16 <sup>a</sup> - 2	1'14.250	0'38.457		1'14.553	0'38.776		1'14.125	0'39.191		1'20.578	0'41.313		1'19.495	0'40.440				
16 <sup>a</sup> - 3	1'51.944	0'37.694		1'53.762	0'39.209		1'51.886	0'37.761		2'01.420	0'40.842		2'00.713	0'41.218				
17 <sup>a</sup> - 1	0'34.930	0'34.930	256.533	0'35.597	0'35.597	250.581	0'34.753	0'34.753	267.991	0'39.194	0'39.194	226.416	0'38.950	0'38.950	229.300			
17 <sup>a</sup> - 2	1'11.796	0'36.866		1'13.781	0'38.184		1'12.982	0'38.229		1'20.745	0'41.551		1'19.785	0'40.835				
17 <sup>a</sup> - 3	1'49.190	0'37.394		1'52.954	0'39.173		1'50.368	0'37.386		2'01.705	0'40.960		2'02.430	0'42.645				
18 <sup>a</sup> - 1	0'34.789	0'34.789	264.059	0'35.316	0'35.316	257.143	0'35.914	0'35.914	266.010	0'39.613	0'39.613	225.942	0'38.826	0'38.826	231.264			
18 <sup>a</sup> - 2	1'11.630	0'36.841		1'13.209	0'37.893		1'14.350	0'38.436		1'21.206	0'41.593		1'21.279	0'42.453				
18 <sup>a</sup> - 3	1'48.876	0'37.246		1'51.375	0'38.166		1'51.945	0'37.595		2'02.148	0'40.942		2'01.745	0'40.466				
19 <sup>a</sup> - 1	0'34.682																	



## Radical European Masters

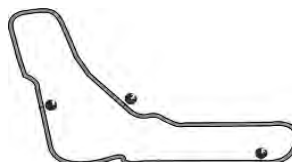
Autodromo di Monza  
On October, 05 - 06

### LAP ANALYSIS RACE - 1

Number	74			88		
	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1 <sup>a</sup> - 1	9'12.034	9'12.034	173.634	9'09.421	9'09.421	167.183
1 <sup>a</sup> - 2	9'53.263	0'41.229		9'50.165	0'40.744	
1 <sup>a</sup> - 3	10'34.672	0'41.409		10'29.987	0'39.822	
2 <sup>a</sup> - 1	0'38.836	0'38.836	233.767	0'35.448	0'35.448	252.928
2 <sup>a</sup> - 2	1'18.930	0'40.094		1'14.130	0'38.682	
2 <sup>a</sup> - 3	1'59.233	0'40.303		1'52.324	0'38.194	
3 <sup>a</sup> - 1	0'38.286	0'38.286	235.808	0'34.866	0'34.866	266.010
3 <sup>a</sup> - 2	1'17.884	0'39.598		1'12.992	0'38.126	
3 <sup>a</sup> - 3	1'57.768	0'39.884		1'51.339	0'38.347	
4 <sup>a</sup> - 1	0'38.211	0'38.211	235.295	0'34.571	0'34.571	265.357
4 <sup>a</sup> - 2	1'17.628	0'39.417		1'12.387	0'37.816	
4 <sup>a</sup> - 3	1'57.535	0'39.907		1'50.497	0'38.110	
5 <sup>a</sup> - 1	0'38.173	0'38.173	236.324	0'34.820	0'34.820	255.925
5 <sup>a</sup> - 2	1'17.319	0'39.146		1'12.439	0'37.619	
5 <sup>a</sup> - 3	1'57.229	0'39.910		1'50.761	0'38.322	
6 <sup>a</sup> - 1	0'38.309	0'38.309	235.295	0'34.656	0'34.656	264.059
6 <sup>a</sup> - 2	1'17.454	0'39.145		1'12.182	0'37.526	
6 <sup>a</sup> - 3	1'57.288	0'39.834		1'49.960	0'37.778	
7 <sup>a</sup> - 1	0'38.166	0'38.166	234.274	0'34.773	0'34.773	254.118
7 <sup>a</sup> - 2	1'17.353	0'39.187		1'12.631	0'37.858	
7 <sup>a</sup> - 3	1'57.120	0'39.767		1'50.274	0'37.643	
8 <sup>a</sup> - 1	0'38.198	0'38.198	235.295	0'34.702	0'34.702	264.706
8 <sup>a</sup> - 2	1'17.203	0'39.005		1'12.408	0'37.706	
8 <sup>a</sup> - 3	1'56.820	0'39.617		1'56.156	0'43.748	PIT
9 <sup>a</sup> - 1	0'38.216	0'38.216	234.783	1'58.731	1'58.731	217.304
9 <sup>a</sup> - 2	1'17.315	0'39.099		2'36.198	0'37.467	
9 <sup>a</sup> - 3	2'03.116	0'45.801	PIT	3'13.627	0'37.429	
10 <sup>a</sup> - 1	2'00.347	2'00.347	190.141	0'34.493	0'34.493	261.502
10 <sup>a</sup> - 2	2'40.400	0'40.053		1'11.401	0'36.908	
10 <sup>a</sup> - 3	3'20.377	0'39.977		1'48.695	0'37.294	
11 <sup>a</sup> - 1	0'38.598	0'38.598	232.259	0'34.427	0'34.427	252.337
11 <sup>a</sup> - 2	1'17.796	0'39.198		1'11.265	0'36.838	
11 <sup>a</sup> - 3	1'57.923	0'40.127		1'48.853	0'37.588	
12 <sup>a</sup> - 1	0'38.477	0'38.477	233.262	0'34.528	0'34.528	260.870
12 <sup>a</sup> - 2	1'18.732	0'40.255		1'12.084	0'37.556	
12 <sup>a</sup> - 3	1'59.086	0'40.354		1'49.321	0'37.237	
13 <sup>a</sup> - 1	0'38.444	0'38.444	234.274	0'34.567	0'34.567	259.616
13 <sup>a</sup> - 2	1'17.955	0'39.511		1'11.691	0'37.124	
13 <sup>a</sup> - 3	1'57.866	0'39.911		1'49.013	0'37.322	
14 <sup>a</sup> - 1	0'38.475	0'38.475	235.295	0'34.736	0'34.736	260.870
14 <sup>a</sup> - 2	1'17.714	0'39.239		1'11.534	0'36.798	
14 <sup>a</sup> - 3	1'57.999	0'40.285		1'48.551	0'37.017	
15 <sup>a</sup> - 1	0'40.315	0'40.315	233.767	0'34.438	0'34.438	261.502
15 <sup>a</sup> - 2	1'21.032	0'40.717		1'12.030	0'37.592	
15 <sup>a</sup> - 3	2'01.512	0'40.480		1'49.337	0'37.307	
16 <sup>a</sup> - 1	0'38.666	0'38.666	233.767	0'35.757	0'35.757	260.241
16 <sup>a</sup> - 2	1'18.085	0'39.419		1'13.764	0'38.007	
16 <sup>a</sup> - 3	1'58.452	0'40.367		1'50.892	0'37.128	
17 <sup>a</sup> - 1	0'38.350	0'38.350	235.808	0'34.400	0'34.400	257.143
17 <sup>a</sup> - 2	1'17.853	0'39.503		1'11.620	0'37.220	
17 <sup>a</sup> - 3	1'57.844	0'39.991		1'48.588	0'36.968	
18 <sup>a</sup> - 1	0'38.561	0'38.561	235.295	0'34.514	0'34.514	265.357
18 <sup>a</sup> - 2	1'17.859	0'39.298		1'11.568	0'37.054	
18 <sup>a</sup> - 3	1'58.047	0'40.188		1'48.742	0'37.174	
19 <sup>a</sup> - 1	0'38.605	0'38.605	235.808	0'34.448	0'34.448	260.241
19 <sup>a</sup> - 2	1'18.381	0'39.776		1'11.212	0'36.764	
19 <sup>a</sup> - 3	1'58.164	0'39.783		1'48.115	0'36.903	
20 <sup>a</sup> - 1	0'38.310	0'38.310	234.783	0'34.359	0'34.359	266.667
20 <sup>a</sup> - 2	1'17.537	0'39.227		1'11.173	0'36.814	
20 <sup>a</sup> - 3	1'57.633	0'40.096		1'48.487	0'37.314	
21 <sup>a</sup> - 1	0'38.303	0'38.303	234.274	0'34.420	0'34.420	259.616
21 <sup>a</sup> - 2	1'17.513	0'39.210		1'11.076	0'36.656	
21 <sup>a</sup> - 3	1'57.171	0'39.658		1'48.120	0'37.044	
22 <sup>a</sup> - 1				0'34.439	0'34.439	260.870
22 <sup>a</sup> - 2				1'11.243	0'36.804	
22 <sup>a</sup> - 3				1'48.287	0'37.044	

Ideal Lap	
0'38.166	0'38.166
1'17.171	0'39.005
1'56.788	0'39.617

Ideal Lap	
0'34.359	0'34.359
1'11.015	0'36.656
1'47.918	0'36.903





## Radical European Masters

Autodromo di Monza  
On October, 05 - 06

### RACE - 1 Sectors Results

Sector - 1			Sector - 2			Sector - 3			Ideal Lap vs Best Lap			
Ord.	Nº Driver	Time	Nº Driver	Time	Nº Driver	Time	Ord.	Nº Driver	Idea Lap	Best Lap	Ord.	
1	3 Wells - Littlejohn	34.172	18 Jordan - Capadia	36.492	3 Wells - Littlejohn	36.635	1	3 Wells - Littlejohn	1'47.354	1'47.593	2	
2	29 Marateotto - Cencetti	34.274	3 Wells - Littlejohn	36.547	18 Jordan - Capadia	36.720	2	18 Jordan - Capadia	1'47.549	1'47.555	1	
3	28 Valori - Jacoboni	34.280	88 Woodward - Kaiser	36.656	29 Marateotto - Cencetti	36.877	3	29 Marateotto - Cencetti	1'47.889	1'48.059	3	
4	18 Jordan - Capadia	34.337	10 Victor Correa	36.666	88 Woodward - Kaiser	36.903	4	88 Woodward - Kaiser	1'47.918	1'48.115	4	
5	2 Kronegard - Smithson	34.349	51 Konstantins Calko	36.714	10 Victor Correa	36.975	5	10 Victor Correa	1'48.013	1'48.348	5	
6	88 Woodward - Kaiser	34.359	2 Kronegard - Smithson	36.733	28 Valori - Jacoboni	36.977	6	28 Valori - Jacoboni	1'48.083	1'48.509	8	
7	10 Victor Correa	34.372	29 Marateotto - Cencetti	36.738	51 Konstantins Calko	37.009	7	2 Kronegard - Smithson	1'48.282	1'48.366	6	
8	31 Neale Muston	34.571	28 Valori - Jacoboni	36.826	2 Kronegard - Smithson	37.200	8	51 Konstantins Calko	1'48.378	1'48.462	7	
9	51 Konstantins Calko	34.655	63 Mike Cantillon	37.023	63 Mike Cantillon	37.374	9	63 Mike Cantillon	1'49.150	1'49.661	10	
10	4 Jaap Bartels	34.704	5 Fontes - Fuster	37.062	5 Fontes - Fuster	37.445	10	5 Fontes - Fuster	1'49.218	1'49.218	9	
11	5 Fontes - Fuster	34.711	47 Jeremy Ferguson	37.334	47 Jeremy Ferguson	37.704	11	47 Jeremy Ferguson	1'49.783	1'49.964	11	
12	47 Jeremy Ferguson	34.745	31 Neale Muston	37.420	4 Jaap Bartels	37.734	12	31 Neale Muston	1'49.784	1'50.030	12	
13	63 Mike Cantillon	34.753	9 Jamie Constable	37.475	20 Alain Costa	37.774	13	4 Jaap Bartels	1'50.023	1'50.512	14	
14	9 Jamie Constable	34.866	4 Jaap Bartels	37.585	31 Neale Muston	37.793	14	9 Jamie Constable	1'50.149	1'50.503	13	
15	20 Alain Costa	34.921	52 True - Harrison	37.594	9 Jamie Constable	37.808	15	20 Alain Costa	1'50.431	1'50.783	15	
16	52 True - Harrison	34.949	20 Alain Costa	37.736	52 True - Harrison	37.972	16	52 True - Harrison	1'50.515	1'50.800	16	
17	74 James Abbott	38.166	74 James Abbott	39.005	74 James Abbott	39.617	17	74 James Abbott	1'56.788	1'56.820	17	
18	45 Colin Noble	38.181	45 Colin Noble	39.425	45 Colin Noble	39.813	18	45 Colin Noble	1'57.419	1'57.953	18	
19	11 Josef Koller	38.343	11 Josef Koller	39.561	11 Josef Koller	40.219	19	11 Josef Koller	1'58.123	1'58.222	19	
20	25 Exposito - Francesco	38.549	14 Abbott - Bromiley	39.633	67 XXX	40.466	20	14 Abbott - Bromiley	1'59.037	1'59.360	20	
21	67 XXX	38.676	66 Lyons - Lillingston-Price	40.013	25 Exposito - Francesco	40.578	21	25 Exposito - Francesco	1'59.163	1'59.470	21	
22	14 Abbott - Bromiley	38.803	25 Exposito - Francesco	40.036	66 Lyons - Lillingston-Price	40.586	22	67 XXX	1'59.299	1'59.745	23	
23	50 Ragan Svoboda	38.875	26 Danilo - Laureti	40.136	14 Abbott - Bromiley	40.601	23	66 Lyons - Lillingston-Price	1'59.651	1'59.651	22	
24	26 Danilo - Laureti	38.887	67 XXX	40.157	26 Danilo - Laureti	40.806	24	26 Danilo - Laureti	1'59.829	1'59.841	24	
25	66 Lyons - Lillingston-Price	39.052	69 Formanek - Zaruba	40.273	50 Ragan Svoboda	40.972	25	50 Ragan Svoboda	2'00.152	2'00.383	25	
26	69 Formanek - Zaruba	39.062	50 Ragan Svoboda	40.305	69 Formanek - Zaruba	41.057	26	69 Formanek - Zaruba	2'00.392	2'00.392	26	



Radical Masters Euroseries

## Radical European Masters

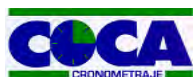


Autodromo di Monza

On October, 05 - 06

### RACE - 1 MAXIMUM SPEED

Ord.	Nº	Team	Driver	Nationality	Driver 2	Nationality	Car	Km/h
1	28	UK Garage	Ronnie Valori	IT	Marco Jacoboni	IT	SR8	272.728
2	18	Slim Racing	Tom Jordan	UK	Alex Kapadia	UK	SR8	272.728
3	4	Marks Electricals	Jaap Bartels	DEU			SR8	272.041
4	31	Radical Australia	Neale Muston	AUS			SR8	272.041
5	29	LM Sport	Marcel Marateotto	CH	Marco Cencetti	IT	SR8	272.041
6	10	Marks Electricals	Victor Correa	BR			SR8	272.041
7	2	Marks Electricals	Mark Smithson	UK	Christian Kronegard	SW	SR8	270.677
8	9	360 Racing	Jamie Constable	UK			SR8	270.001
9	3	Marks Electricals	Tony Wells	UK	James Littlejohn	UK	SR8	270.000
10	63	360 Racing	Mike Cantillon	UK			SR8	268.657
11	52	Radical Works	Richard True	UK	John Harrison	FRA	SR8	267.990
12	88	360 Racing	Terrence Woodward	UK	Ross Kaiser	UK	SR8	266.667
13	20	Radical France	Alain Costa	FR			SR8	266.667
14	47	RAW	Jeremy Ferguson	UK			SR8	266.010
15	51	Speed Factory	Konstantins Calko	LV			SR8	265.357
16	5	Speed Factory	Jesus Fuster Pliego	ES	Alvaro Fontes	ES	SR8	263.415
17	74	Radical Works	James Abbott	UK			SR3	236.324
18	45	Privateer	Colin Noble	UK			SR3	235.808
19	11	Radical Czech	Josef Koller	CZ			SR3	232.259
20	14	Radical Works	Phil Abbott	UK	Roger Bromiley	UK	SR8	232.258
21	50	Trinity	Matheus Svoboda	CZ			SR3	231.760
22	67	Radical Czech	Ivo Ragan	CH			XXX	231.264
23	69	For- Za	Bronislav Formanek	CZ	Josef Zaruba	CZ	SR3	231.264
24	25	Autosport Sorrento	Catalio Esposito	IT	Celentano Francesco	IT	SR3	229.300
25	66	RAW	Timothy Lyons	UK	Chris Lillingston-Price	UK	SR3	228.330
26	26	Autosport Sorrento	Bernardini Danilo	IT	Simone Laureti	IT	SR3	227.849



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## Radical European Masters

Autodromo di Monza  
On October, 05 - 06

### RACE - 1 PLANNING

Orden	Start	GAP / LT	1ª	GAP / LT	2ª	GAP / LT	3ª	GAP / LT	4ª	GAP / LT	5ª	GAP / LT	6ª	GAP / LT	7ª	GAP / LT	8ª	GAP / LT	9ª	GAP / LT	10ª	GAP / LT	11ª	GAP / LT	12ª	GAP / LT	13ª	GAP / LT	
1º	10	1'55.450	10	>10 min >10 min	10	1'50.546	10	1'49.066	10	1'48.85	10	1'49.193	10	1'48.348	10	1'48.588	29	1'48.059	2	1'49.401	2	1'49.259	2	1'55.703	29	1'50.048	29	1'50.517	
2º	63	0"137 1'55.587	2	>10 min >10 min	2	1.240 1'50.511	2	2.202 1'50.028	29	1'49.082	29	1.626 1'48.072	29	1.408 1'48.13	29	1'49.769	2	1.801 1'49.138	28	1'48.907	28	6.459 1'55.364	29	1'11.609 1'50.978	10	1.092 1'49.412	10	0.889 1'50.294	
3º	28	0"214 1'55.664	29	>10 min >10 min	29	1.725 1'49.941	29	2.515 1'49.856	2	3.549 1'50.197	2	3.077 1'48.721	2	3.095 1'48.366	2	3.311 1'48.804	28	2.649 1'48.935	29	3.914 1'55.116	31	28.281 1'58.465	10	1'13.337 1'48.534	2	3.244 3'04.901	2	3.841 1'51.114	
4º	2	0"320 1'55.770	28	>10 min >10 min	28	2.307 1'49.553	28	3.145 1'49.904	28	4.105 1'49.81	28	3.421 1'48.509	28	4.020 1'48.947	28	4.362 1'48.93	10	4.057 1'54.705	51	18.502 1'56.025	4	32.352 1'57.448	51	1'27.662 1'49.293	51	15.155 1'49.15	51	13.912 1'49.274	
5º	29	0"846 1'56.296	63	>10 min >10 min	63	5.357 1'51.35	3	7.113 1'50.578	3	8.658 1'50.395	3	9.335 1'49.87	51	11.473 1'49.799	51	13.865 1'50.98	51	13.679 1'50.462	31	19.075 1'50.621	29	1'16.334 3'01.679	47	1'38.455 1'54.125	88	28.967 1'49.321	88	27.463 1'49.013	
6º	5	0"984 1'56.434	3	>10 min >10 min	3	5.601 1'50.453	51	8.032 1'50.541	51	9.355 1'50.173	51	10.022 1'49.86	3	11.832 1'50.845	3	15.061 1'51.817	63	15.550 1'50.304	63	21.608 1'57.26	10	1'20.506 1'49.348	88	1'41.303 1'48.853	47	31.495 1'54.697	3	30.471 1'48.747	
7º	4	1"703 1'57.153	51	>10 min >10 min	51	6.557 1'49.991	63	8.601 1'52.31	63	9.920 1'50.169	63	10.666 1'49.939	63	12.449 1'50.131	63	15.894 1'52.033	47	17.575 1'50.653	47	23.110 1'56.737	51	1'34.072 3'04.829	28	1'41.429 3'30.673	3	32.241 1'49.468	28	33.504 1'51.374	
8º	51	1"743 1'57.193	47	>10 min >10 min	47	9.816 1'51.757	47	11.626 1'50.876	47	12.814 1'50.038	47	13.585 1'49.964	47	15.948 1'50.711	47	17.570 1'50.21	31	19.656 1'50.244	4	24.163 1'50.754	47	1'40.033 3'06.182	63	1'43.167 1'50.742	28	32.647 1'52.875	63	33.854 1'51.302	
9º	52	1"821 1'57.271	31	>10 min >10 min	4	10.740 1'51.782	4	12.195 1'50.521	4	14.739 1'51.394	31	16.869 1'50.551	31	18.551 1'50.03	31	20.060 1'50.097	3	22.193 1'57.78	9	35.822 1'57.501	63	1'48.128 3'15.779	3	1'44.430 1'47.888	63	33.069 1'51.559	47	34.635 1'53.657	
10º	31	2"123 1'57.573	4	>10 min >10 min	31	11.595 1'52.868	31	13.717 1'51.188	31	15.511 1'50.644	88	17.486 1'50.761	88	19.098 1'49.96	88	20.784 1'50.274	4	24.611 1'50.512	20	37.772 1'57.331	88	1'48.153 1'48.695	9	1'47.224 1'50.912	9	36.301 1'50.734	9	36.287 1'50.503	
11º	88	2"595 1'58.045	88	>10 min >10 min	88	11.998 1'52.324	88	14.271 1'51.339	88	15.918 1'50.497	4	18.259 1'52.713	4	22.042 1'52.131	4	24.747 1'51.293	88	26.292 1'56.156	10	1'20.417 3'07.562	9	1'52.015 3'05.452	20	1'47.921 1'50.783	20	37.729 1'51.465	20	38.547 1'51.335	
12º	47	3"115 1'58.565	20	>10 min >10 min	20	14.127 1'53.523	20	17.434 1'52.374	9	21.265 1'52.311	18	23.475 1'50.049	18	24.282 1'49.155	18	25.021 1'49.327	9	29.253 1'50.902	74	1'24.573 2'03.116	3	1'52.245 1'47.979	4	1'49.813 3'13.164	18	45.487 1'52.582	18	43.271 1'48.301	
13º	3	3"249 1'58.699	9	>10 min >10 min	9	14.462 1'53.334	9	17.804 1'52.408	18	22.619 1'50.52	9	24.354 1'52.282	9	26.788 1'50.782	9	29.269 1'51.069	20	31.643 1'50.858	88	1'48.717 3'13.627	20	1'52.841 3'04.328	18	1'54.562 1'47.75	52	1'03.444 1'56.246	5	1'07.865 1'54.505	
14º	9	4"241 1'59.691	52	>10 min >10 min	52	16.804 1'54.402	52	20.572 1'52.834	20	22.868 1'54.284	20	25.324 1'51.649	20	28.514 1'51.538	20	31.433 1'51.507	18	32.742 1'58.369	3	1 vta. 3'22.534	18	1 vta. 1'48.461	52	2'08.855 1'53.769	5	1'03.877 1'51.431	52	1'10.646 1'57.719	
15º	20	4"677 2'00.127	74	>10 min >10 min	18	17.943 1'52.747	18	20.949 1'52.072	52	25.159 1'53.437	52	27.717 1'51.751	52	30.461 1'51.092	52	32.673 1'50.8	52	41.418 1'59.393	18	1 vta. 3'21.773	52	1 vta. 1'53.623	5	2'14.103 1'51.141	4	1'12.516 2'24.36	4	1'13.103 1'51.104	
16º	45	7"689 2'03.139	45	>10 min >10 min	74	23.592 1'59.233	74	32.294 1'57.768	74	40.979 1'57.535	5	43.711 1'51.825	5	46.774 1'51.411	5	50.178 1'51.992	5	59.906 2'00.376	52	1 vta. 3'16.209	5	1 vta. 1'50.969	74	2'57.911 1'57.923	74	1 vta. 1'59.086	74	1 vta. 1'57.866	
17º	74	7"964 2'03.414	69	>10 min >10 min	45	24.181 1'59.546	45	33.226 1'58.111	5	41.079 1'52.698	74	49.015 1'57.229	74	57.955 1'57.288	74	1'06.487 1'57.12	74	1'12.659 1'56.82	26	1 vta. 2'08.459	74	1 vta. 3'20.377	45	1 vta. 1'58.625	45	1 vta. 1'59.069	45	1 vta. 2'00.818	
18º	69	9"875 2'05.325	18	>10 min >10 min	69	25.220 2'00.392	5	37.231 1'53.642	45	43.473 1'59.097	45	52.820 1'58.54	45	1'02.660 1'58.188	45	1'13.249 1'59.177	45	1'28.498 2'05.897	67	1 vta. 2'07.252	45	1 vta. 1'58.368	11	1 vta. 1'58.929	11	1 vta. 1'58.446	11	1 vta. 1'59.345	
19º	26	10"379 2'05.829	50	>10 min >10 min	26	31.664 2'03.954	26	44.659 2'02.661	26	58.270 2'02.461	26	1'09.452 2'00.375	11	1'21.221 1'59.674	11	1'37.719 2'05.086	26	1'49.374 2'00.798	5	1 vta. 3'08.251	11	1 vta. 1'59.123	14	1 vta. 2'01.305	14	1 vta. 2'00.871	14	1 vta. 1'59.732	
20º	50	11"460 2'06.910	26	>10 min >10 min	11	32.308 2'02.921	11	45.450 2'02.208	11	58.965 2'02.365	11	1'09.895 2'00.123	26	1'26.858 2'05.754	26	1'39.224 2'00.954	67	1 vta. 2'02.252	25	1 vta. 2'13.623	14	1 vta. 2'00.82	26	1 vta. 2'07.807	26	1 vta. 2'03.079	26	1 vta. 2'01.644	
21º	18	2"196 1'57.646	11	>10 min >10 min	5	32.655 1'56.557	14	49.771 2'03.164	14	1'03.240 2'02.319	14	1'16.504 2'02.457	14	1'29.928 2'01.772	66	1'44.342 2'00.682	66	1 vta. 2'05.403	45	1 vta. 3'12.58	26	1 vta. 3'20.934	67	1 vta. 2'06.048	67	1 vta. 2'04.359	67	1 vta. 2'01.421	
22º	66	11"559 2'07.009	66	>10 min >10 min	14	35.673 2'04.38	67	53.061 2'03.343	67	1'06.599 2'02.388	67	1'18.963 2'01.557	67	1'32.039 2'01.424	67	1'44.750 2'01.299	50	1 vta. 2'08.095	11	1 vta. 1'59.239	67	1 vta. 3'17.346	66	1 vta. 2'03.258	66	1 vta. 2'01.974	66	1 vta. 2'03.869	
23º	11	13"452 2'08.902	14	>10 min >10 min	67	38.784 2'04.52	66	54.533 2'02.647	66	1'07.666 2'01.983	66	1'19.504 2'01.031	66	1'32.248 2'01.092	50	1'46.296 2'00.634	25	1 vta. 2'05.969	14	1 vta. 2'01.262	66	1 vta. 2'05.114	25	1 vta. 2'01.024	25	1 vta. 2'00.735	25	2 vta. 2'01.34	
24º	14	14"756 2'10.206	67	>10 min >10 min	66	40.952 2'10.56	50	56.156 2'02.812	50	1'09.122 2'01.816	50	1'22.215 2'02.286	50	1'34.250 2'00.383	14	1'48.817 2'07.477	11	1 vta. 3'11.987	50	1 vta. 3'13.594	25	1 vta. 3'38.466							
25º	25	16"706 2'12.156	25	>10 min >10 min	50	42.410 2'14.782	25	59.899 2'06.204	25	1'16.911 2'05.142	25	1'32.266 2'05.268	25	1 vta. 2'05.603	25	1 vta. 2'06.82	14	1 vta. 3'10.921	66	2 vta. 4'03.937									
26º	67		5	>10 min >10 min	25	42.761 2'08.249																							



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## Radical European Masters

Autodromo di Monza  
On October, 05 - 06

### RACE - 1 PLANNING

Orden	14 <sup>a</sup>	GAP / LT	15 <sup>a</sup>	GAP / LT	16 <sup>a</sup>	GAP / LT	17 <sup>a</sup>	GAP / LT	18 <sup>a</sup>	GAP / LT	19 <sup>a</sup>	GAP / LT	20 <sup>a</sup>	GAP / LT	21 <sup>a</sup>	GAP / LT	22 <sup>a</sup>	GAP / LT	
1 <sup>o</sup>	29	1'50.251	10	1'50.471	10	1'49.306	10	1'49.173	10	1'49.776	10	1'51.858	10	1'50.25	10	1'50.494	10	1'54.145	
2 <sup>o</sup>	10	0.060 1'49.442	29	1.608 1'52.139	29	2.623 1'50.321	29	4.682 1'51.232	29	5.064 1'50.158	29	3.919 1'50.713	29	4.002 1'50.333	29	4.557 1'51.049	29	1.323 1'50.911	
3 <sup>o</sup>	2	12.231 1'58.641	2	12.384 1'50.684	51	15.816 1'51.944	51	15.833 1'49.19	51	14.933 1'48.876	51	11.659 1'48.584	51	12.723 1'51.314	51	10.691 1'48.462	51	5.248 1'48.702	
4 <sup>o</sup>	51	13.761 1'50.1	51	13.178 1'49.948	88	26.155 1'50.892	88	25.570 1'48.588	88	24.536 1'48.742	88	20.793 1'48.115	88	19.030 1'48.487	88	16.856 1'48.12	88	10.798 1'48.287	
5 <sup>o</sup>	88	25.763 1'48.551	88	24.569 1'49.337	3	26.607 1'50.58	3	26.494 1'49.06	3	24.813 1'48.095	3	21.190 1'48.235	3	19.329 1'48.389	3	17.116 1'48.281	3	11.048 1'48.077	
6 <sup>o</sup>	3	28.271 1'48.051	3	25.333 1'47.593	28	35.950 1'51.891	63	37.632 1'50.368	63	39.801 1'51.945	63	38.034 1'50.091	63	37.670 1'49.886	63	36.837 1'49.661	28	37.534 1'51.106	
7 <sup>o</sup>	28	33.442 1'50.189	28	33.365 1'50.454	63	36.437 1'51.886	28	36.437 1'52.036	18	42.254 1'52.716	28	40.929 1'50.424	28	41.066 1'50.387	28	40.573 1'50.001	63	38.320 1'56.628	
8 <sup>o</sup>	63	34.247 1'50.644	63	33.857 1'50.141	9	39.682 1'50.658	18	39.314 1'48.727	28	42.363 1'53.326	9	43.055 1'51.211	9	43.395 1'50.59	9	46.403 1'53.502	9	44.796 1'52.538	
9 <sup>o</sup>	9	37.418 1'51.382	9	38.330 1'51.443	18	39.760 1'47.818	9	41.520 1'51.011	9	43.702 1'51.958	20	50.391 1'52.592	20	51.828 1'51.687	20	52.644 1'51.31	20	49.444 1'50.945	
10 <sup>o</sup>	47	38.966 1'54.582	18	41.248 1'51.204	20	44.786 1'52.322	20	48.025 1'52.412	20	49.657 1'51.408	18	53.457 2'03.061	47	59.882 1'53.442	47	1'02.395 1'53.007	47	1'02.419 1'54.169	
11 <sup>o</sup>	20	39.612 1'51.316	20	41.770 1'52.689	2	45.530 2'22.452	47	51.935 1'53.172	47	55.473 1'53.314	47	56.690 1'53.075	18	1'08.170 2'04.963	5	1'07.904 1'49.516	5	1'02.977 1'49.218	
12 <sup>o</sup>	18	40.575 1'47.555	47	44.664 1'56.229	47	47.936 1'52.578	5	1'11.163 1'50.122	5	1'11.677 1'50.29	5	1'09.323 1'49.504	5	1'08.882 1'49.809	18	1'18.556 2'00.88	18	1'25.309 2'00.898	
13 <sup>o</sup>	5	1'08.646 1'51.032	5	1'08.735 1'50.62	5	1'10.214 1'50.785	52	1 vta. 1'52.954	52	1 vta. 1'51.375	52	1 vta. 1'51.69	52	1 vta. 1'51.083	52	1 vta. 1'51.593			
14 <sup>o</sup>	52	1'45.823 2'25.428	52	1 vta. 1'54.694	52	1 vta. 1'53.762	74	1 vta. 1'57.844	74	1 vta. 1'58.047	74	1 vta. 1'58.164	74	1 vta. 1'57.633	74	1 vta. 1'57.171			
15 <sup>o</sup>	74	1 vta. 1'57.999	74	1 vta. 2'01.512	74	1 vta. 1'58.452	45	1 vta. 1'57.953	45	1 vta. 1'58.384	45	1 vta. 1'58.531	45	1 vta. 1'58.137	45	1 vta. 1'58.102			
16 <sup>o</sup>	45	1 vta. 2'00.97	45	1 vta. 2'00.785	45	1 vta. 1'59.772	11	1 vta. 1'59.504	11	1 vta. 1'59.014	11	1 vta. 1'58.592	11	1 vta. 1'58.222	11	1 vta. 1'58.852			
17 <sup>o</sup>	11	1 vta. 2'03.347	11	1 vta. 1'59.315	11	1 vta. 1'58.588	14	1 vta. 1'59.628	14	1 vta. 1'59.737	14	2 vta. 1'59.388	14	2 vta. 1'59.36					
18 <sup>o</sup>	14	1 vta. 2'00.11	14	1 vta. 2'00.385	14	1 vta. 2'00.078	26	2 vta. 2'02.619	26	2 vta. 2'00.98	26	2 vta. 2'00.093	26	2 vta. 1'59.841					
19 <sup>o</sup>	26	1 vta. 2'01.212	26	1 vta. 2'01.288	26	1 vta. 2'00.433	67	2 vta. 2'02.43	67	2 vta. 2'01.745	67	2 vta. 1'59.745	67	2 vta. 1'59.78					
20 <sup>o</sup>	67	1 vta. 2'01.013	67	1 vta. 2'00.612	67	1 vta. 2'00.713	66	2 vta. 2'01.705	25	2 vta. 2'00.289	25	2 vta. 1'59.47	25	2 vta. 1'59.826					
21 <sup>o</sup>	66	2 vta. 2'03.049	66	2 vta. 2'01.238	66	2 vta. 2'01.42	25	2 vta. 2'01.121	66	2 vta. 2'02.148	66	2 vta. 2'00.358	66	2 vta. 1'59.651					
22 <sup>o</sup>	25	2 vta. 2'02.749	25	2 vta. 2'01.913	25	2 vta. 2'01.774													
23 <sup>o</sup>																			
24 <sup>o</sup>																			
25 <sup>o</sup>																			
26 <sup>o</sup>																			



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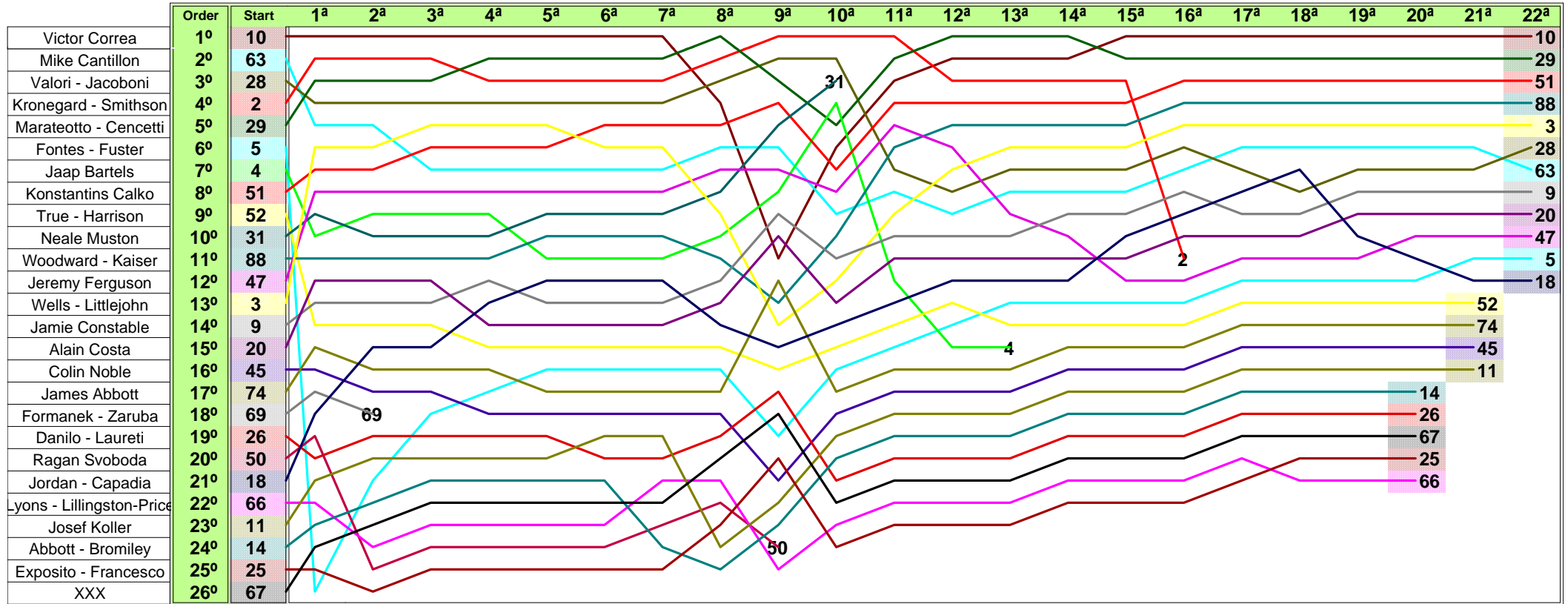
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# Radical European Masters

Autodromo di Monza  
On October, 05 - 06

## RACE - 1 PLANNING GRAPH





## Radical European Masters

Autodromo di Monza

On October, 05 - 06

### 1st RACE OFFICIAL CLASSIFICATION

Clas.	Nº	Team	Driver	Nationality	Driver_2	Nationality	Car	Laps	Total Time	Km/h.	Gap	Best	Time	Km/h.
1	10	Marks Electricals	<u>Victor Correa</u>	BR			SR8	22	50'05.128	152.675		6	1'48.348	192.480
2	29	LM Sport	Marcel Marateotto	CH	<u>Marco Cencetti</u>	IT	SR8	22	50'06.451	152.608	1"323	8	1'48.059	192.995
3	51	Speed Factory	<u>Konstantins Calko</u>	LV			SR8	22	50'10.376	152.409	5"248	21	1'48.462	192.278
4	88	360 Racing	<u>Terrence Woodward</u>	UK	Ross Kaiser	UK	SR8	22	50'15.926	152.128	10"798	19	1'48.115	192.895
5	3	Marks Electricals	<u>Tony Wells</u>	UK	James Littlejohn	UK	SR8	22	50'16.176	152.115	11"048	15	1'47.593	193.831
6	28	UK Garage	<u>Ronnie Valori</u>	IT	Marco Jacoboni	IT	SR8	22	50'42.662	150.791	37"534	5	1'48.509	192.195
7	9	360 Racing	<u>Jamie Constable</u>	UK			SR8	22	50'49.924	150.432	44"796	13	1'50.503	188.727
8	20	Radical France	<u>Alain Costa</u>	FR			SR8	22	50'54.572	150.203	49"444	11	1'50.783	188.250
9	47	RAW	<u>Jeremy Ferguson</u>	UK			SR8	22	51'07.547	149.568	1'02"419	5	1'49.964	189.652
10	5	Speed Factory	<u>Jesus Fuster Pliego</u>	ES	Alvaro Fontes	ES	SR8	22	51'08.105	149.541	1'02"977	22	1'49.218	190.947
11	63	360 Racing	<u>Mike Cantillon</u>	UK			SR8	22	51'13.448	150.752	1'08"320	21	1'49.661	190.176
12	18	Slim Racing	<u>Tom Jordan</u>	UK	Alex Kapadia	UK	SR8	22	51'30.437	148.460	1'25"309	14	1'47.555	193.899
13	52	Radical Works	Richard True	UK	<u>John Harrison</u>	FRA	SR8	21	50'12.569	145.375	1 Vta.	7	1'50.800	188.221
14	74	Radical Works	<u>James Abbott</u>	UK			SR3	21	51'18.855	142.245	1 Vta.	8	1'56.820	178.521
15	45	Privateer	<u>Colin Noble</u>	UK			SR3	21	51'31.598	141.659	1 Vta.	17	1'57.953	176.807
16	11	Radical Czech	<u>Josef Koller</u>	CZ			SR3	21	51'50.580	140.794	1 Vta.	20	1'58.222	176.404
17	14	Radical Works	<u>Phil Abbott</u>	UK	Roger Bromiley	UK	SR8	20	50'12.772	138.443	2 Vta.	20	1'59.360	174.722
18	26	Autosport Sorrento	Bernardini Danilo	IT	<u>Simone Laureti</u>	IT	SR3	20	50'38.769	137.259	2 Vta.	20	1'59.841	174.021
19	67	Radical Czech	<u>Ivo Ragan</u>	CH			XXX	20	50'39.824	137.211	2 Vta.	19	1'59.745	174.161
20	25	Autosport Sorrento	<u>Catalio Esposito</u>	IT	Celentano Francesco	IT	SR3	20	51'26.410	135.140	2 Vta.	19	1'59.470	174.561
21	66	RAW	<u>Timothy Lyons</u>	UK	Chris Lillingston-Price	UK	SR3	20	51'27.824	135.078	2 Vta.	20	1'59.651	174.297
22	2	Marks Electricals	Mark Smithson	UK	<u>Christian Kronegard</u>	SW	SR8	16	39'44.962	139.909	6 Vta.	6	1'48.366	192.448
			<b>NOT CLASSIFIED</b>											
23	4	Marks Electricals	<u>Jaap Bartels</u>	DEU			SR8	13	34'42.447	130.190	9 Vta.	8	1'50.512	188.711
24	31	Radical Australia	<u>Neale Muston</u>	AUS			SR8	10	27'09.748	127.964	12 Vta.	6	1'50.030	189.538
25	50	Trinity	<u>Matheus Svoboda</u>	CZ			SR3	9	28'18.343	110.516	13 Vta.	6	2'00.383	173.238
26	69	For- Za	<u>Bronislav Formanek</u>	CZ	Josef Zaruba	CZ	SR3	2	12'31.533	55.500	20 Vta.	2	2'00.392	173.225

Number 63 has 30 minutes penalty ( stewards decision number 10 )

**Fastest lap Jordan - Capadia 1'47.555 193.899 Km/h.**

Autodromo di Monza on October 06, 2013

A las Horas.

STEWARDS

TIMEKEEPER