



Radical European Masters

Circuit of Nurburgring
On May, 03 - 04

Free practices 1 RESULTS

Ord.	Nº	Team	Driver	Nationality	Driver 2	Nationality	Clas.	Laps	Best	Time	Gap	Interval	Km/h
1	7	Marks Electrical	Mark Smithson	UK	Stuart Moseley	UK	M	14	13	2'17.853			134.439
2	19	Slim Racing	Tom Jordan	UK	Alex Kapadia	UK	M	14	13	2'17.867	0"014	0"014	134.426
3	29	RAW	Marcel Marateotto	IT	Marco Cencetti	IT	M	11	6	2'17.949	0"096	0"082	134.346
4	88	360	Terrence Woodward	UK	Ross Kaiser	UK	M	3	2	2'18.037	0"184	0"088	134.260
5	33	Speed Factory	Tristan Viidas	EE			M	17	7	2'18.075	0"222	0"038	134.223
6	10	Marks Electrical	Christian Kronegard	SW			M	14	5	2'18.079	0"226	0"004	134.219
7	21	Works	Chris Hyman	ZA	Bradley Ellis	UK	M	17	5	2'18.105	0"252	0"026	134.194
8	5	Speed Factory	Jesus Fuster	ES	Konstantin Calko		M	14	10	2'18.208	0"355	0"103	134.094
9	91	Mectech	Bradley Smith	UK			M	14	13	2'18.849	0"996	0"641	133.475
10	3	360 Racing	Mike Cantillon	UK			M	10	5	2'18.948	1"095	0"099	133.380
11	46	RAW	Jeremy Ferguson	UK			M	16	15	2'18.964	1"111	0"016	133.365
12	6	360	Tom Gladdis	GB			M	12	5	2'20.171	2"318	1"207	132.216
13	11	GRT Motorsport	Alvaro Fontes	ES	Toni Forne	ES	S	16	8	2'24.823	6"970	4"652	127.969
14	2	Marks Electrical	Tony Wells	UK	James Littlejohn	UK	M	15	14	2'27.155	9"302	2"332	125.941
15	9	360	Jamie Constable	UK			M	8	5	2'27.265	9"412	0"110	125.847
16	20	Radical France	Alain Costa	FR			M	10	4	2'28.091	10"238	0"826	125.145
17	14	Works	Roger Bromiley	UK			S	13	6	2'29.135	11"282	1"044	124.269
18	70	Intrax	Henk Thuis	NL			M	6	4	2'29.947	12"094	0"812	123.596
19	71	Works	Roger Green	UK	Jason Kenny		S	16	7	2'30.389	12"536	0"442	123.233
20	44	Works	Shahin Nouri	SWI			S	15	13	2'33.329	15"476	2"940	120.870
21	8	Speed Factory	Jamie Fuster	ES	Thomas Meidinger	DE	S	14	6	2'34.161	16"308	0"832	120.218
22	77	Radical France	Jean Gandar	FR			M	12	11	2'44.025	26"172	9"864	112.988

Circuit of Nurburgring on May 02, 2014

At 10:50

RACE DIRECTOR

TIMEKEEPER

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Radical European Masters

Circuit of Nurburgring
On May, 03 - 04

LAP ANALYSIS Free practices 1

Number	2			3			5			6			7			8		
Lap	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 ^a - 1	1'09.657	1'09.657	189.807	1'04.737	1'04.737	206.897	1'06.713	1'06.713	211.351	1'01.011	1'01.011	170.079	1'06.636	1'06.636	216.001	1'11.389	1'11.389	157.435
1 ^a - 2	2'07.082	0'57.425		1'58.286	0'53.549		2'00.724	0'54.011		1'53.220	0'52.209		1'58.994	0'52.358		2'11.371	0'59.982	
1 ^a - 3	2'35.084	0'28.002		2'27.052	0'28.766		6'15.594	4'14.870		2'21.420	0'28.200		2'23.655	<u>0'24.661</u>		2'51.192	0'39.821	PIT
2 ^a - 1	1'09.989	1'09.989	194.946	1'03.531	1'03.531	206.107	1'28.248	1'28.248	127.209	1'14.167	1'14.167	206.897	1'03.693	1'03.693	219.960	3'06.335	3'06.335	170.617
2 ^a - 2	2'06.533	0'56.544		1'55.011	0'51.480		2'39.172	1'10.924		2'06.450	0'52.283		1'53.573	0'49.880		4'04.004	0'57.669	
2 ^a - 3	2'36.848	0'30.315		2'21.115	0'26.104		3'24.152	0'44.980	PIT	2'34.140	0'27.690		2'18.324	0'24.751		4'33.764	0'29.760	
3 ^a - 1	1'06.481	1'06.481	165.391	1'01.726	1'01.726	212.599	3'04.280	3'04.280	197.441	1'00.891	1'00.891	194.946	1'01.787	1'01.787	213.862	1'07.012	1'07.012	168.225
3 ^a - 2	2'02.142	0'55.661		1'53.648	0'51.922		3'59.114	0'54.834		1'50.356	0'49.465		2'07.614	1'05.827		2'05.208	0'58.196	
3 ^a - 3	2'32.883	0'30.741		2'19.140	0'25.492		4'29.148	0'30.034		2'17.151	0'26.795		2'40.571	0'32.957	PIT	2'37.859	0'32.651	
4 ^a - 1	1'09.819	1'09.819	184.932	1'00.293	<u>1'00.293</u>	215.569	1'03.210	1'03.210	199.631	1'00.297	1'00.297	210.938	2'40.345	2'40.345	225.000	1'15.969	1'15.969	186.529
4 ^a - 2	2'07.955	0'58.136		1'50.190	<u>0'49.897</u>		1'59.918	0'56.708		1'49.281	<u>0'48.984</u>		3'30.737	0'50.392		2'12.633	0'56.664	
4 ^a - 3	2'38.201	0'30.246		<u>2'14.948</u>	<u>0'24.758</u>		2'30.712	0'30.794		<u>2'16.171</u>	0'26.890		3'57.837	0'27.100		2'42.081	0'29.448	
5 ^a - 1	1'08.989	1'08.989	197.803	1'02.997	1'02.997	207.294	1'23.117	1'23.117	194.245	0'58.748	<u>0'58.748</u>	182.742	1'01.145	1'01.145	225.470	1'06.029	1'06.029	192.858
5 ^a - 2	2'04.191	0'55.202		1'55.877	0'52.880		2'22.743	0'59.626		1'49.344	0'50.596		1'50.988	0'49.843		2'01.514	<u>0'55.485</u>	
5 ^a - 3	2'33.031	0'28.840		2'32.391	0'36.514	PIT	3'02.337	0'39.594	PIT	2'18.708	0'29.364		2'17.773	0'26.785		<u>2'30.161</u>	0'28.647	
6 ^a - 1	1'06.344	1'06.344	206.107	7'41.132	7'41.132	202.627	4'16.732	4'16.732	204.546	1'01.827	1'01.827	220.409	1'00.062	1'00.062	198.895	1'04.725	<u>1'04.725</u>	167.963
6 ^a - 2	2'02.667	0'56.323		8'36.177	0'55.045		5'11.693	0'54.961		1'52.111	0'50.284		5'05.762	4'05.700		2'04.428	0'59.703	
6 ^a - 3	2'31.176	0'28.509		9'03.583	0'27.406		5'38.649	0'26.956		2'19.978	0'27.867		5'40.178	0'34.416	PIT	2'44.692	0'40.264	PIT
7 ^a - 1	1'06.877	1'06.877	205.324	1'03.898	1'03.898	214.286	1'03.640	1'03.640	214.286	1'00.889	1'00.889	198.896	6'49.854	6'49.854	190.477	3'47.987	3'47.987	179.105
7 ^a - 2	2'03.381	0'56.504		1'56.705	0'52.807		1'55.601	0'51.961		4'34.016	3'33.127		7'42.792	0'52.938		4'49.104	1'01.117	
7 ^a - 3	2'34.249	0'30.868		2'22.559	0'25.854		2'20.930	0'25.329		5'10.421	0'36.405	PIT	8'11.454	0'28.662		5'21.257	0'32.153	
8 ^a - 1	1'13.853	1'13.853	197.441	1'03.871	1'03.871	219.067	1'00.625	1'00.625	221.312	8'30.282	8'30.282	208.898	1'04.011	1'04.011	214.286	1'13.336	1'13.336	181.209
8 ^a - 2	2'11.970	0'58.117		1'55.822	0'51.951		1'50.726	0'50.101		9'21.149	0'50.867		1'56.108	0'52.097		2'14.946	1'01.610	
8 ^a - 3	2'44.572	0'32.602		2'20.994	0'25.172		2'15.417	0'24.691		9'48.137	0'26.988		2'23.998	0'27.890		2'46.107	0'31.161	
9 ^a - 1	1'13.189	1'13.189	186.207	1'05.337	1'05.337	220.409	1'01.133	1'01.133	225.470	1'01.560	1'01.560	233.767	1'02.377	1'02.377	222.223	1'14.941	1'14.941	181.209
9 ^a - 2	2'13.506	1'00.317		1'55.956	0'50.619		1'50.335	0'49.202		1'50.602	0'49.042		1'53.106	0'50.729		2'13.800	0'58.859	
9 ^a - 3	2'55.046	0'41.540	PIT	2'21.012	0'25.056		<u>2'14.208</u>	<u>0'23.873</u>		2'17.065	<u>0'26.463</u>		2'20.360	0'27.254		2'42.101	<u>0'28.301</u>	
10 ^a - 1	3'17.544	3'17.544	187.827	1'04.079	1'04.079	208.898	0'59.899	0'59.899	209.709	1'20.480	1'20.480	183.051	0'59.353	0'59.353	220.859	1'09.574	1'09.574	194.595
10 ^a - 2	4'18.148	1'00.604		1'55.079	0'51.000		1'48.980	0'49.081		2'11.428	0'50.948		1'49.036	0'49.683		2'07.492	0'57.918	
10 ^a - 3	4'56.805	0'38.657	PIT				2'15.738	0'26.758		2'41.335	0'29.907		2'15.786	0'26.750		2'42.552	0'35.060	PIT
11 ^a - 1	3'51.670	3'51.670	202.627				0'59.327	0'59.327	225.001	1'06.682	1'06.682	190.141	0'59.003	0'59.003	228.814	3'00.001	3'00.001	195.653
11 ^a - 2	4'45.761	0'54.091					1'47.528	<u>0'48.201</u>		2'00.106	0'53.424		1'48.132	0'49.129		3'56.913	0'56.912	
11 ^a - 3	5'14.631	0'28.870					2'14.217	0'26.689		2'48.658	0'48.552	PIT	2'14.975	0'26.843		4'26.973	0'30.060	
12 ^a - 1	1'04.407	1'04.407	216.868				0'58.091	<u>0'58.091</u>	225.470				0'58.728	<u>0'58.728</u>	228.330	1'26.243	1'26.243	196.008
12 ^a - 2	1'56.200	0'51.793					1'55.731	0'57.640					1'47.423	<u>0'48.695</u>		2'22.140	0'55.897	
12 ^a - 3	2'24.084	0'27.884					2'21.755	0'26.024					<u>2'13.853</u>	0'26.430		2'52.457	0'30.317	
13 ^a - 1	1'04.259	1'04.259	219.960				1'03.960	1'03.960	230.770				1'08.908	1'08.908	168.225	1'07.066	1'07.066	195.653
13 ^a - 2	1'55.613	0'51.354					1'52.817	0'48.857					2'09.524	1'00.616		2'04.073	0'57.007	
13 ^a - 3	<u>2'23.155</u>	<u>0'27.542</u>					2'39.361	0'46.544	PIT				3'03.490	0'53.966	PIT	2'57.680	0'53.607	PIT
14 ^a - 1	1'02.821	<u>1'02.821</u>	224.067															
14 ^a - 2	1'53.306	<u>0'50.485</u>																
14 ^a - 3	2'35.538	0'42.232	PIT															
15 ^a - 1																		
15 ^a - 2																		
15 ^a - 3																		
16 ^a - 1																		
16 ^a - 2																		
16 ^a - 3																		

Ideal Lap	
1'02.821	1'02.821
1'53.306	0'50.485
2'20.848	0'27.542

Ideal Lap	
1'00.293	1'00.293
1'50.190	0'49.897
2'14.948	0'24.758

Ideal Lap	
0'58.091	0'58.091
1'46.292	0'48.201
2'10.165	0'23.873

Ideal Lap	
0'58.748	0'58.748
1'47.732	0'48.984
2'14.195	0'26.463

Ideal Lap	
0'58.728	0'58.728
1'47.423	0'48.695
2'12.084	0'24.661

Ideal Lap	
1'04.725	1'04.725
2'00.210	0'55.485
2'28.511	0'28.301

Ideal Best Lap	
0'58.091	0'58.091
1'45.647	0'47.556
2'09.520	0'23.873



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Circuit of Nurburgring
On May, 03 - 04

LAP ANALYSIS Free practices 1

Number	2			3			5			6			7			8		
Lap	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 ^a - 1	1'13.657	1'13.657	189.807	1'08.737	1'08.737	206.897	1'10.713	1'10.713	211.351	1'05.011	1'05.011	170.079	1'10.636	1'10.636	216.001	1'15.389	1'15.389	157.435
1 ^a - 2	2'11.082	0'57.425		2'02.286	0'53.549		2'04.724	0'54.011		1'57.220	0'52.209		2'02.994	0'52.358		2'15.371	0'59.982	
1 ^a - 3	2'39.084	0'28.002		2'31.052	0'28.766		6'19.594	4'14.870		2'25.420	0'28.200		2'27.655	<u>0'24.661</u>		2'55.192	0'39.821	PIT
2 ^a - 1	1'13.989	1'13.989	194.946	1'07.531	1'07.531	206.107	1'32.248	1'32.248	127.209	1'18.167	1'18.167	206.897	1'07.693	1'07.693	219.960	3'10.335	3'10.335	170.617
2 ^a - 2	2'10.533	0'56.544		1'59.011	0'51.480		2'43.172	1'10.924		2'10.450	0'52.283		1'57.573	0'49.880		4'08.004	0'57.669	
2 ^a - 3	2'40.848	0'30.315		2'25.115	0'26.104		3'28.152	0'44.980	PIT	2'38.140	0'27.690		2'22.324	0'24.751		4'37.764	0'29.760	
3 ^a - 1	1'10.481	1'10.481	165.391	1'05.726	1'05.726	212.599	3'08.280	3'08.280	197.441	1'04.891	1'04.891	194.946	1'05.787	1'05.787	213.862	1'11.012	1'11.012	168.225
3 ^a - 2	2'06.142	0'55.661		1'57.648	0'51.922		4'03.114	0'54.834		1'54.356	0'49.465		2'11.614	1'05.827		2'09.208	0'58.196	
3 ^a - 3	2'36.883	0'30.741		2'23.140	0'25.492		4'33.148	0'30.034		2'21.151	0'26.795		2'44.571	0'32.957	PIT	2'41.859	0'32.651	
4 ^a - 1	1'13.819	1'13.819	184.932	1'04.293	<u>1'04.293</u>	215.569	1'07.210	1'07.210	199.631	1'04.297	1'04.297	210.938	2'44.345	2'44.345	225.000	1'19.969	1'19.969	186.529
4 ^a - 2	2'11.955	0'58.136		1'54.190	<u>0'49.897</u>		2'03.918	0'56.708		1'53.281	<u>0'48.984</u>		3'34.737	0'50.392		2'16.633	0'56.664	
4 ^a - 3	2'42.201	0'30.246		<u>2'18.948</u>	<u>0'24.758</u>		2'34.712	0'30.794		<u>2'20.171</u>	0'26.890		4'01.837	0'27.100		2'46.081	0'29.448	
5 ^a - 1	1'12.989	1'12.989	197.803	1'06.997	1'06.997	207.294	1'27.117	1'27.117	194.245	1'02.748	<u>1'02.748</u>	182.742	1'05.145	1'05.145	225.470	1'10.029	1'10.029	192.858
5 ^a - 2	2'08.191	0'55.202		1'59.877	0'52.880		2'26.743	0'59.626		1'53.344	0'50.596		1'54.988	0'49.483		2'05.514	<u>0'55.485</u>	
5 ^a - 3	2'37.031	0'28.840		2'36.391	0'36.514	PIT	3'06.337	0'39.594	PIT	2'22.708	0'29.364		2'21.773	0'26.785		<u>2'34.161</u>	0'28.647	
6 ^a - 1	1'10.344	1'10.344	206.107	7'45.132	7'45.132	202.627	4'20.732	4'20.732	204.546	1'05.827	1'05.827	220.409	1'04.062	1'04.062	198.895	1'08.725	<u>1'08.725</u>	167.963
6 ^a - 2	2'06.667	0'56.323		8'40.177	0'55.045		5'15.693	0'54.961		1'56.111	0'50.284		5'09.762	4'05.700		2'08.428	0'59.703	
6 ^a - 3	2'35.176	0'28.509		9'07.583	0'27.406		5'42.649	0'26.956		2'23.978	0'27.867		5'44.178	0'34.416	PIT	2'48.692	0'40.264	PIT
7 ^a - 1	1'10.877	1'10.877	205.324	1'07.898	1'07.898	214.286	1'07.640	1'07.640	214.286	1'04.889	1'04.889	198.896	6'53.854	6'53.854	190.477	3'51.987	3'51.987	179.105
7 ^a - 2	2'07.381	0'56.504		2'00.705	0'52.807		1'59.601	0'51.961		4'38.016	3'33.127		7'46.792	0'52.938		4'53.104	1'01.117	
7 ^a - 3	2'38.249	0'30.868		2'26.559	0'25.854		2'24.930	0'25.329		5'14.421	0'36.405	PIT	8'15.454	0'28.662		5'25.257	0'32.153	
8 ^a - 1	1'17.853	1'17.853	197.441	1'07.871	1'07.871	219.067	1'04.625	1'04.625	221.312	8'34.282	8'34.282	208.898	1'08.011	1'08.011	214.286	1'17.336	1'17.336	181.209
8 ^a - 2	2'15.970	0'58.117		1'59.822	0'51.951		1'54.726	0'50.101		9'25.149	0'50.867		2'00.108	0'52.097		2'18.946	1'01.610	
8 ^a - 3	2'48.572	0'32.602		2'24.994	0'25.172		2'19.417	0'24.691		9'52.137	0'26.988		2'27.998	0'27.890		2'50.107	0'31.161	
9 ^a - 1	1'17.189	1'17.189	186.207	1'09.337	1'09.337	220.409	1'05.133	1'05.133	225.470	1'05.560	1'05.560	233.767	1'06.377	1'06.377	222.223	1'18.941	1'18.941	181.209
9 ^a - 2	2'17.506	1'00.317		1'59.956	0'50.619		1'54.335	0'49.202		1'54.602	0'49.042		1'57.106	0'50.729		2'17.800	0'58.859	
9 ^a - 3	2'59.046	0'41.540	PIT	2'25.012	0'25.056		<u>2'18.208</u>	<u>0'23.873</u>		2'21.065	<u>0'26.463</u>		2'24.360	0'27.254		2'46.101	<u>0'28.301</u>	
10 ^a - 1	3'21.544	3'21.544	187.827	1'08.079	1'08.079	208.898	1'03.899	1'03.899	209.709	1'24.480	1'24.480	183.051	1'03.353	1'03.353	220.859	1'13.574	1'13.574	194.595
10 ^a - 2	4'22.148	1'00.604		1'59.079	0'51.000		1'52.980	0'49.081		2'15.428	0'50.948		1'53.036	0'49.683		2'11.492	0'57.918	
10 ^a - 3	5'00.805	0'38.657	PIT				2'19.738	0'26.758		2'45.335	0'29.907		2'19.786	0'26.750		2'46.552	0'35.060	PIT
11 ^a - 1	3'55.670	3'55.670	202.627				1'03.327	1'03.327	225.001	1'10.682	1'10.682	190.141	1'03.003	1'03.003	228.814	3'04.001	3'04.001	195.653
11 ^a - 2	4'49.761	0'54.091					1'51.528	<u>0'48.201</u>		2'04.106	0'53.424		1'52.132	0'49.129		4'00.913	0'56.912	
11 ^a - 3	5'18.631	0'28.870					2'18.217	0'26.689		2'52.658	0'48.552		2'18.975	0'26.843		4'30.973	0'30.060	
12 ^a - 1	1'08.407	1'08.407	216.868				1'02.091	<u>1'02.091</u>	225.470				1'02.728	<u>1'02.728</u>	228.330	1'30.243	1'30.243	196.008
12 ^a - 2	2'00.200	0'51.793					1'59.731	0'57.640					1'51.423	<u>0'48.695</u>		2'26.140	0'55.897	
12 ^a - 3	2'28.084	0'27.884					2'25.755	0'26.024					<u>2'17.853</u>	0'26.430		2'56.457	0'30.317	
13 ^a - 1	1'08.259	1'08.259	219.960				1'07.960	1'07.960	230.770				1'12.908	1'12.908	168.225	1'11.066	1'11.066	195.653
13 ^a - 2	1'59.613	0'51.354					1'56.817	0'48.857					2'13.524	1'00.616		2'08.073	0'57.007	
13 ^a - 3	<u>2'27.155</u>	<u>0'27.542</u>					2'43.361	0'46.544	PIT				3'07.490	0'53.966	PIT	3'01.680	0'53.607	PIT
14 ^a - 1	1'06.821	<u>1'06.821</u>	224.067															
14 ^a - 2	1'57.306	<u>0'50.485</u>																
14 ^a - 3	2'39.538	0'42.232	PIT															
15 ^a - 1																		
15 ^a - 2																		
15 ^a - 3																		
16 ^a - 1																		
16 ^a - 2																		
16 ^a - 3																		

Ideal Lap	
1'06.821	1'06.821
1'57.306	0'50.485
2'24.848	0'27.542

Ideal Lap	
1'04.293	1'04.293
1'54.190	0'49.897
2'18.948	0'24.758

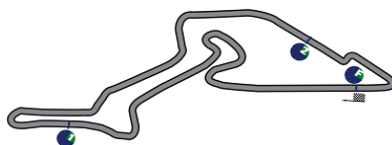
Ideal Lap	
1'02.091	1'02.091
1'50.292	0'48.201
2'14.165	0'23.873

Ideal Lap	
1'02.748	1'02.748
1'51.732	0'48.984
2'18.195	0'26.463

Ideal Lap	
1'02.728	1'02.728
1'51.423	0'48.695
2'16.084	0'24.661

Ideal Lap	
1'08.725	1'08.725
2'04.210	0'55.485
2'32.511	0'28.301

Ideal Best Lap	
1'02.091	1'02.091
1'49.647	0'47.556
2'13.520	0'23.873



Radical European Masters

Circuit of Nurburgring
On May, 03 - 04

LAP ANALYSIS Free practices 1

Number	9			10			11			14			19			20		
Lap	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 ^a - 1	1'47.472	1'47.472	149.585	5'16.021	5'16.021	208.093	1'07.972	1'07.972	181.513	1'19.169	1'19.169	179.402	1'09.096	1'09.096	136.192	1'12.771	1'12.771	194.946
1 ^a - 2	2'48.087	1'00.615		6'06.985	0'50.964		2'03.482	0'55.510		2'15.590	0'56.421		2'04.637	0'55.541		2'08.666	0'55.895	
1 ^a - 3	3'19.648	0'31.561		6'34.312	0'27.327		2'32.702	0'29.220		2'45.043	0'29.453		2'52.758	0'48.121	PIT	2'36.961	0'28.295	
2 ^a - 1	1'10.353	1'10.353	176.760	1'06.340	1'06.340	179.402	1'06.840	1'06.840	193.549	1'09.489	1'09.489	185.887	2'21.023	2'21.023	201.870	1'08.015	1'08.015	199.262
2 ^a - 2	2'04.778	0'54.425		1'59.585	0'53.245		1'59.841	0'53.001		2'04.232	0'54.743		3'13.751	0'52.728		2'01.240	0'53.225	
2 ^a - 3	2'32.914	0'28.136		2'29.147	0'29.562		2'28.012	0'28.171		2'33.127	0'28.895		3'41.576	0'27.825		2'30.414	0'29.174	
3 ^a - 1	1'07.694	1'07.694	193.203	1'04.941	1'04.941	203.774	1'06.628	1'06.628	195.299	1'10.975	1'10.975	197.081	1'07.447	1'07.447	185.887	1'06.706	1'06.706	205.324
3 ^a - 2	1'59.872	0'52.178		1'55.023	0'50.082		1'58.492	0'51.864		2'05.684	0'54.709		2'01.496	0'54.049		2'00.307	0'53.601	
3 ^a - 3	2'27.486	0'27.614		2'21.754	0'26.731		2'27.497	0'29.005		2'34.031	0'28.347		2'47.645	0'46.149	PIT	2'28.091	0'27.784	
4 ^a - 1	1'05.236	1'05.236	211.351	1'02.512	1'02.512	220.859	1'06.348	1'06.348	193.896	1'08.669	1'08.669	198.166	2'27.984	2'27.984	214.712	1'07.047	1'07.047	203.390
4 ^a - 2	1'59.138	0'53.902		1'51.594	0'49.082		1'58.255	0'51.907		2'02.489	0'53.820		3'19.326	0'51.342		2'00.758	0'53.711	
4 ^a - 3	2'27.265	0'28.127		2'18.079	0'26.485		2'26.628	0'28.373		2'30.782	0'28.293		3'47.056	0'27.730		2'43.666	0'42.908	PIT
5 ^a - 1	1'07.388	1'07.388	207.693	1'02.908	1'02.908	167.183	1'06.836	1'06.836	197.081	1'07.858	1'07.858	201.493	1'05.190	1'05.190	191.151	7'48.719	7'48.719	187.501
5 ^a - 2	2'01.480	0'54.092		1'54.974	0'52.066		1'59.481	0'52.645		2'01.439	0'53.581		1'58.847	0'53.657		8'46.763	0'58.044	
5 ^a - 3	2'29.589	0'28.109		2'32.086	0'37.112	PIT	2'27.752	0'28.271		2'29.135	0'27.696		2'45.436	0'46.589	PIT	9'17.816	0'31.053	
6 ^a - 1	1'09.936	1'09.936	198.166	6'00.174	6'00.174	224.067	1'06.674	1'06.674	194.946	1'07.739	1'07.739	184.616	2'41.503	2'41.503	203.390	1'15.426	1'15.426	182.433
6 ^a - 2	2'04.832	0'54.896		6'51.737	0'51.563		1'58.084	0'51.410		2'00.680	0'52.941		3'36.472	0'54.969		2'16.304	1'00.878	
6 ^a - 3	2'34.489	0'29.657		7'19.264	0'27.527		2'26.084	0'28.000		2'29.807	0'29.127		4'05.717	0'29.245		2'47.163	0'30.859	
7 ^a - 1	1'10.241	1'10.241	193.549	1'19.603	1'19.603	225.942	1'05.691	1'05.691	196.364	1'08.490	1'08.490	198.166	1'09.596	1'09.596	167.702	1'10.758	1'10.758	194.595
7 ^a - 2	2'04.514	0'54.273		2'10.215	0'50.612		1'57.348	0'51.657		2'05.662	0'57.172		2'16.845	1'07.249		2'08.052	0'57.294	
7 ^a - 3	2'43.719	0'39.205	PIT	2'37.377	0'27.162		2'24.823	0'27.475		2'35.235	0'29.573		2'56.436	0'39.591	PIT	2'38.206	0'30.154	
8 ^a - 1	4'55.302	4'55.302	180.603	1'05.403	1'05.403	213.862	1'06.153	1'06.153	181.208	1'10.904	1'10.904	173.355	3'54.711	3'54.711	219.067	1'20.433	1'20.433	154.286
8 ^a - 2	5'52.752	0'57.450		1'55.066	0'49.663		1'59.897	0'53.744		2'08.139	0'57.235		4'49.052	0'54.341		2'26.810	1'06.377	
8 ^a - 3				2'22.371	0'27.305		2'38.673	0'38.776	PIT	2'51.002	0'42.863	PIT	5'16.485	0'27.433		3'11.559	0'44.749	PIT
9 ^a - 1				1'30.724	1'30.724	220.859	4'04.918	4'04.918	192.858	4'31.322	4'31.322	190.477	1'08.567	1'08.567	229.788	3'05.724	3'05.724	157.206
9 ^a - 2				2'20.224	0'49.500		5'02.478	0'57.560		5'32.480	1'01.158		2'00.315	0'51.748		4'11.026	1'05.302	
9 ^a - 3				2'47.357	0'27.133		5'33.492	0'31.014		6'02.497	0'30.017		2'25.810	0'25.495		4'52.143	0'41.117	PIT
10 ^a - 1				1'14.613	1'14.613	222.681	1'10.635	1'10.635	193.896	1'11.163	1'11.163	191.490	1'08.768	1'08.768	153.847			
10 ^a - 2				2'04.119	0'49.506		2'06.143	0'55.508		2'07.884	0'56.721		1'59.751	0'50.983				
10 ^a - 3				2'31.047	0'26.928		2'33.761	0'27.618		2'53.775	0'45.891	PIT	2'25.804	0'26.053				
11 ^a - 1				1'03.756	1'03.756	219.067	1'09.051	1'09.051	196.008	3'47.055	3'47.055	196.722	1'04.688	1'04.688	232.759			
11 ^a - 2				1'52.498	0'48.742		2'02.824	0'53.773		4'42.455	0'55.400		1'54.400	0'49.712				
11 ^a - 3				2'19.501	0'27.003		2'32.030	0'29.206		5'11.676	0'29.221		2'19.545	0'25.145				
12 ^a - 1				1'04.044	1'04.044	227.369	1'08.985	1'08.985	197.803	1'09.672	1'09.672	200.001	1'03.878	1'03.878	231.264			
12 ^a - 2				1'52.258	0'48.214		2'02.139	0'53.154		2'03.866	0'54.194		1'53.031	0'49.153				
12 ^a - 3				2'18.714	0'26.456		2'30.197	0'28.058		2'32.311	0'28.445		2'17.867	0'24.836				
13 ^a - 1				1'03.026	1'03.026	219.960	1'07.679	1'07.679	167.963	1'08.679	1'08.679	199.631	1'11.014	1'11.014	174.194			
13 ^a - 2				1'51.241	0'48.215		2'09.024	1'01.345		2'02.155	0'53.476		2'02.326	0'51.312				
13 ^a - 3				2'36.682	0'45.441	PIT	2'38.140	0'29.116					2'51.095	0'48.769	PIT			
14 ^a - 1							1'07.136	1'07.136	197.441									
14 ^a - 2							2'00.067	0'52.931										
14 ^a - 3							2'27.732	0'27.665										
15 ^a - 1							1'07.263	1'07.263	198.166									
15 ^a - 2							1'59.450	0'52.187										
15 ^a - 3							2'27.024	0'27.574										
16 ^a - 1							1'07.071	1'07.071	196.364									
16 ^a - 2							2'00.212	0'53.141										
16 ^a - 3																		

Ideal Lap	
1'05.236	1'05.236
1'57.414	0'52.178
2'25.028	0'27.614

Ideal Lap	
1'02.512	1'02.512
1'50.726	0'48.214
2'17.182	0'26.456

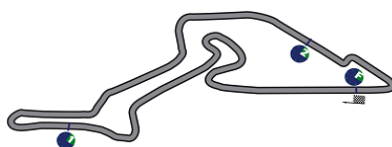
Ideal Lap	
1'05.691	1'05.691
1'57.101	0'51.410
2'24.576	0'27.475

Ideal Lap	
1'07.739	1'07.739
2'00.680	0'52.941
2'28.376	0'27.696

Ideal Lap	
1'03.878	1'03.878
1'53.031	0'49.153
2'17.867	0'24.836

Ideal Lap	
1'06.706	1'06.706
1'59.931	0'53.225
2'27.715	0'27.784

Ideal Best Lap	
1'02.091	1'02.091
1'49.647	0'47.556
2'13.520	0'23.873



Radical European Masters

Circuit of Nurburgring
On May, 03 - 04

LAP ANALYSIS Free practices 1

Number	21			29			33			44			46			70		
Lap	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 ^a - 1	1'10.530	1'10.530	204.934	3'41.591	3'41.591	201.870	1'06.886	1'06.886	218.182	1'15.258	1'15.258	172.249	2'54.929	2'54.929	187.827	1'10.567	1'10.567	173.077
1 ^a - 2	2'04.391	0'53.861		4'32.029	0'50.438		1'58.223	0'51.337		2'11.200	0'55.942		3'49.220	0'54.291		2'05.153	0'54.586	
1 ^a - 3	2'43.962	0'39.571	PIT	4'59.384	0'27.355		2'24.278	0'26.055		2'40.174	0'28.974		4'17.395	0'28.175		2'45.315	0'40.162	PIT
2 ^a - 1	2'58.511	2'58.511	204.159	1'04.725	1'04.725	202.627	1'06.976	1'06.976	202.248	1'11.813	1'11.813	182.125	1'08.075	1'08.075	200.744	5'58.940	5'58.940	204.934
2 ^a - 2	3'50.063	0'51.552		1'54.004	0'49.279		1'57.701	0'50.725		2'11.772	0'59.959		2'02.096	0'54.021		6'52.883	0'53.943	
2 ^a - 3	4'17.299	0'27.236		2'22.062	0'28.058		2'38.207	0'40.506	PIT	2'41.318	0'29.546		2'30.193	0'28.097		7'18.503	0'25.620	
3 ^a - 1	1'04.788	1'04.788	203.390	1'06.401	1'06.401	224.533	2'28.063	2'28.063	194.946	1'28.078	1'28.078	184.616	1'07.401	1'07.401	197.803	1'08.052	1'08.052	182.433
3 ^a - 2	1'56.895	0'52.107		1'55.133	0'48.732		3'18.207	0'50.144		2'25.122	0'57.044		2'01.762	0'54.361		2'01.103	0'53.051	
3 ^a - 3	2'24.343	0'27.448		2'29.989	0'34.856	PIT	3'45.427	0'27.220		2'54.886	0'29.764		2'29.547	0'27.785		2'29.947	0'28.844	
4 ^a - 1	1'03.402	1'03.402	210.527	3'23.822	3'23.822	221.312	1'06.975	1'06.975	217.742	1'10.730	1'10.730	185.568	1'09.202	1'09.202	180.602	1'10.278	1'10.278	171.429
4 ^a - 2	1'51.770	0'48.368		4'14.973	0'51.151		1'58.877	0'51.902		2'05.757	0'55.027		2'02.900	0'53.698		2'05.219	0'54.941	
4 ^a - 3	2'18.105	0'26.335		4'41.399	0'26.426		2'25.643	0'26.766		2'34.588	0'28.831		2'30.851	0'27.951		2'40.263	0'35.044	PIT
5 ^a - 1	1'05.905	1'05.905	219.960	1'03.707	1'03.707	233.262	1'04.497	1'04.497	220.409	1'09.265	1'09.265	196.008	1'05.465	1'05.465	176.471	8'11.189	8'11.189	163.143
5 ^a - 2	1'55.352	0'49.447		1'52.684	0'48.977		1'52.785	0'48.288		2'03.220	0'53.955		1'57.686	0'52.221		9'10.958	0'59.769	
5 ^a - 3	2'30.003	0'34.651	PIT	2'17.949	0'25.265		2'19.250	0'26.465		2'41.867	0'38.647	PIT	2'25.138	0'27.452		9'44.337	0'33.379	PIT
6 ^a - 1	4'23.498	4'23.498	159.764	1'07.089	1'07.089	190.141	1'03.595	1'03.595	225.942	3'21.186	3'21.186	188.812	1'05.686	1'05.686	188.482	5'13.274	5'13.274	153.192
6 ^a - 2	5'28.586	1'05.088		1'59.100	0'52.011		1'52.012	0'48.417		4'28.498	1'07.312		2'00.245	0'54.559		6'24.441	1'11.167	
6 ^a - 3	6'02.419	0'33.833		2'36.529	0'37.429	PIT	2'18.075	0'26.063		4'58.119	0'29.621		2'40.311	0'40.066	PIT			
7 ^a - 1	1'20.935	1'20.935	174.194	11'34.368	11'34.368	168.487	1'03.759	1'03.759	227.849	1'12.365	1'12.365	190.813	2'54.703	2'54.703	180.301			
7 ^a - 2	2'20.382	0'59.447		12'29.683	0'55.315		1'56.382	0'52.623		2'11.257	0'58.892		3'53.401	0'58.698				
7 ^a - 3	2'52.121	0'31.739		12'58.809	0'29.126		2'23.251	0'26.869		2'42.116	0'30.859		4'24.672	0'31.271				
8 ^a - 1	1'17.754	1'17.754	184.932	1'09.714	1'09.714	206.897	1'06.900	1'06.900	222.223	1'22.610	1'22.610	191.490	1'11.821	1'11.821	212.181			
8 ^a - 2	2'17.192	0'59.438		2'03.613	0'53.899		1'59.363	0'52.463		2'19.857	0'57.247		2'07.253	0'55.432				
8 ^a - 3	2'47.992	0'30.800		2'32.028	0'28.415		2'26.981	0'27.618		2'49.911	0'30.054		2'33.825	0'26.572				
9 ^a - 1	1'13.725	1'13.725	173.634	1'06.203	1'06.203	201.118	1'06.216	1'06.216	226.416	1'13.133	1'13.133	193.549	1'08.839	1'08.839	220.409			
9 ^a - 2	2'10.401	0'56.676		2'05.172	0'58.969		1'56.853	0'50.637		2'09.001	0'55.868		2'03.363	0'54.524				
9 ^a - 3	2'41.683	0'31.282		2'32.685	0'27.513		2'24.643	0'27.790		2'38.190	0'29.189		2'29.510	0'26.147				
10 ^a - 1	1'09.691	1'09.691	218.624	1'06.441	1'06.441	210.527	1'07.031	1'07.031	228.330	1'12.284	1'12.284	198.166	1'08.425	1'08.425	220.859			
10 ^a - 2	2'03.529	0'53.838		2'06.565	1'00.124		1'57.689	0'50.658		2'08.760	0'56.476		2'00.682	0'52.257				
10 ^a - 3	2'32.558	0'29.029		2'53.887	0'47.322	PIT	2'25.370	0'27.681		2'44.754	0'35.994	PIT	2'26.010	0'25.328				
11 ^a - 1	1'07.632	1'07.632	196.008				1'05.717	1'05.717	229.300	3'49.292	3'49.292	198.896	1'06.312	1'06.312	225.942			
11 ^a - 2	2'00.774	0'53.142					1'54.967	0'49.250		4'43.631	0'54.339		1'58.049	0'51.737				
11 ^a - 3	2'29.835	0'29.061					2'21.724	0'26.757		5'12.259	0'28.628		2'24.280	0'26.231				
12 ^a - 1	1'09.192	1'09.192	202.248				1'06.341	1'06.341	231.264	1'10.732	1'10.732	200.372	1'05.248	1'05.248	229.788			
12 ^a - 2	2'02.503	0'53.311					1'56.768	0'50.427		2'04.933	0'54.201		1'56.033	0'50.785				
12 ^a - 3	2'31.369	0'28.866					2'23.566	0'26.798		2'33.329	0'28.396		2'21.706	0'25.673				
13 ^a - 1	1'06.154	1'06.154	223.141				1'03.375	1'03.375	229.300	1'24.639	1'24.639	198.530	1'05.120	1'05.120	214.712			
13 ^a - 2	1'57.420	0'51.266					1'52.449	0'49.074		2'17.536	0'52.897		1'55.269	0'50.149				
13 ^a - 3	2'26.104	0'28.684					2'27.266	0'34.817	PIT	2'45.919	0'28.383		2'20.288	0'25.019				
14 ^a - 1	1'06.360	1'06.360	227.369				1'51.772	1'51.772	215.569	1'09.261	1'09.261	141.177	1'03.902	1'03.902	229.300			
14 ^a - 2	1'56.793	0'50.433					2'41.156	0'49.384		2'04.442	0'55.181		1'54.189	0'50.287				
14 ^a - 3	2'24.775	0'27.982					3'08.096	0'26.940		2'51.304	0'46.862	PIT	2'18.964	0'24.775				
15 ^a - 1	1'06.262	1'06.262	227.369				1'04.717	1'04.717	232.259				1'04.479	1'04.479	227.849			
15 ^a - 2	1'58.383	0'52.121					1'52.916	0'48.199					1'55.291	0'50.812				
15 ^a - 3	2'26.503	0'28.120					2'18.858	0'25.942					2'36.003	0'40.712	PIT			
16 ^a - 1	1'17.959	1'17.959	172.524				1'05.662	1'05.662	231.760									
16 ^a - 2	2'14.924	0'56.965					1'53.218	0'47.556										
16 ^a - 3	3'00.479	0'45.555	PIT				2'18.944	0'25.726										

Ideal Lap	
1'03.402	1'03.402
1'51.770	0'48.368
2'18.105	0'26.335

Ideal Lap	
1'03.707	1'03.707
1'52.439	0'48.732
2'17.704	0'25.265

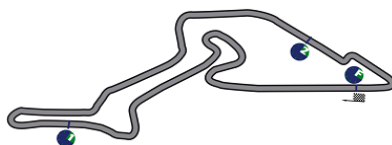
Ideal Lap	
1'03.375	1'03.375
1'50.931	0'47.556
2'16.657	0'25.726

Ideal Lap	
1'09.261	1'09.261
2'02.158	0'52.897
2'30.541	0'28.383

Ideal Lap	
1'03.902	1'03.902
1'54.051	0'50.149
2'18.826	0'24.775

Ideal Lap	
1'08.052	1'08.052
2'01.103	0'53.051
2'26.723	0'25.620

Ideal Best Lap	
1'02.091	1'02.091
1'49.647	0'47.556
2'13.520	0'23.873



Radical European Masters

Circuit of Nurburgring
On May, 03 - 04

LAP ANALYSIS Free practices 1

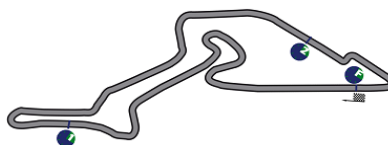
Number	71			77			88			91		
Lap	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed	Lap Time	Partial	Speed
1ª - 1	1'18.762	1'18.762	182.433	1'33.291	1'33.291	137.230	1'02.953	1'02.953	220.409	5'48.044	5'48.044	185.887
1ª - 2	2'19.394	1'00.632		2'45.209	1'11.918		1'51.422	0'48.469		6'42.701	0'54.657	
1ª - 3	2'49.817	0'30.423		3'22.330	0'37.121		2'18.037	0'26.615		7'11.368	0'28.667	
2ª - 1	1'10.670	1'10.670	180.001	1'26.518	1'26.518	160.954	1'04.361	1'04.361	220.859	1'10.939	1'10.939	224.533
2ª - 2	2'05.820	0'55.150		2'30.481	1'03.963		1'53.427	0'49.066		2'01.919	0'50.980	
2ª - 3	2'35.595	0'29.775		3'01.868	0'31.387		2'42.103	0'48.676	PIT	2'28.752	0'26.833	
3ª - 1	1'10.652	1'10.652	194.245	1'20.014	1'20.014	167.702				1'04.521	1'04.521	228.814
3ª - 2	2'05.129	0'54.477		2'25.024	1'05.010					1'54.441	0'49.920	
3ª - 3	2'34.467	0'29.338		2'57.295	0'32.271					2'20.816	0'26.375	
4ª - 1	1'09.931	1'09.931	192.858	1'18.548	1'18.548	171.157				1'06.588	1'06.588	174.194
4ª - 2	2'04.129	0'54.198		2'19.621	1'01.073					1'58.212	0'51.624	
4ª - 3	2'33.527	0'29.398		2'50.815	0'31.194					2'27.832	0'29.620	
5ª - 1	1'08.784	1'08.784	198.530	1'14.737	1'14.737	157.435				1'09.798	1'09.798	219.513
5ª - 2	2'02.186	0'53.402		8'15.917	7'01.180					2'02.520	0'52.722	
5ª - 3	2'31.040	0'28.854		8'49.844	0'33.927					2'39.759	0'37.239	PIT
6ª - 1	1'08.017	1'08.017	198.166	1'21.504	1'21.504	167.963				5'00.824	5'00.824	225.470
6ª - 2	2'01.260	0'53.243		2'29.511	1'08.007					5'54.386	0'53.562	
6ª - 3	2'30.389	0'29.129		3'00.445	0'30.934					6'22.930	0'28.544	
7ª - 1	1'08.381	1'08.381	192.514	1'21.772	1'21.772	159.058				1'07.169	1'07.169	223.141
7ª - 2	2'05.968	0'57.587		2'25.119	1'03.347					1'59.311	0'52.142	
7ª - 3	2'50.679	0'44.711	PIT	3'14.999	0'49.880	PIT				2'27.840	0'28.529	
8ª - 1	3'24.149	3'24.149	173.355	2'49.386	2'49.386	184.932				1'06.387	1'06.387	225.000
8ª - 2	4'27.623	1'03.474		3'51.400	1'02.014					1'56.969	0'50.582	
8ª - 3	4'59.833	0'32.210		4'23.369	0'31.969					2'24.465	0'27.496	
9ª - 1	1'19.386	1'19.386	165.899	1'15.043	1'15.043	189.142				1'05.193	1'05.193	229.788
9ª - 2	2'24.243	1'04.857		2'14.474	0'59.431					1'55.693	0'50.500	
9ª - 3	2'53.618	0'29.375		2'46.439	0'31.965					2'23.099	0'27.406	
10ª - 1	1'17.658	1'17.658	181.513	1'13.335	1'13.335	186.529				1'04.831	1'04.831	231.760
10ª - 2	2'18.757	1'01.099		2'13.657	1'00.322					1'54.260	0'49.429	
10ª - 3	2'48.084	0'29.327		2'44.025	0'30.368					2'20.675	0'26.415	
11ª - 1	1'16.408	1'16.408	190.813	1'14.294	1'14.294	189.807				1'03.977	1'03.977	232.258
11ª - 2	2'14.733	0'58.325		2'14.763	1'00.469					1'53.343	0'49.366	
11ª - 3	2'42.347	0'27.614		3'06.890	0'52.127	PIT				2'19.687	0'26.344	
12ª - 1	1'14.361	1'14.361	191.490							1'03.829	1'03.829	231.264
12ª - 2	2'11.298	0'56.937								1'52.829	0'49.000	
12ª - 3	2'39.424	0'28.126								2'18.849	0'26.020	
13ª - 1	1'13.758	1'13.758	192.514							1'12.061	1'12.061	184.932
13ª - 2	2'13.602	0'59.844								2'08.843	0'56.782	
13ª - 3	2'43.490	0'29.888								2'56.293	0'47.450	PIT
14ª - 1	1'13.471	1'13.471	194.595									
14ª - 2	2'08.996	0'55.525										
14ª - 3	2'37.588	0'28.592										
15ª - 1	1'24.766	1'24.766	178.218									
15ª - 2	2'26.843	1'02.077										
15ª - 3	3'16.464	0'49.621	PIT									
16ª - 1												
16ª - 2												
16ª - 3												

Ideal Lap	
1'08.017	1'08.017
2'01.260	0'53.243
2'28.874	0'27.614

Ideal Lap	
1'13.335	1'13.335
2'12.766	0'59.431
2'43.134	0'30.368

Ideal Lap	
1'02.953	1'02.953
1'51.422	0'48.469
2'18.037	0'26.615

Ideal Lap	
1'03.829	1'03.829
1'52.829	0'49.000
2'18.849	0'26.020





Radical European Masters

Free practices 1 Sectors Results

Circuit of Nurburgring

On May, 03 - 04

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	5	Fuster - Calko	1'02.091	33	Tristan Viidas	47.556		5	Fuster - Calko	23.873		1	5	Fuster - Calko	2'14.165	2'18.208	8
2	10	Christian Kronegard	1'02.512	5	Fuster - Calko	48.201		7	Smithson - Moseley	24.661		2	7	Smithson - Moseley	2'16.084	2'17.853	1
3	7	Smithson - Moseley	1'02.728	10	Christian Kronegard	48.214		3	Mike Cantillon	24.758		3	33	Tristan Viidas	2'16.657	2'18.075	5
4	6	Tom Gladdis	1'02.748	21	Hyman - Ellis	48.368		46	Jeremy Ferguson	24.775		4	10	Christian Kronegard	2'17.182	2'18.079	6
5	88	Woodward - Kaiser	1'02.953	88	Woodward - Kaiser	48.469		19	Jordan - Kapadia	24.836		5	29	Marateotto - Cencett	2'17.704	2'17.949	3
6	33	Tristan Viidas	1'03.375	7	Smithson - Moseley	48.695		29	Marateotto - Cencett	25.265		6	19	Jordan - Kapadia	2'17.867	2'17.867	2
7	21	Hyman - Ellis	1'03.402	29	Marateotto - Cencett	48.732		70	Henk Thuis	25.620		7	88	Woodward - Kaiser	2'18.037	2'18.037	4
8	29	Marateotto - Cencett	1'03.707	6	Tom Gladdis	48.984		33	Tristan Viidas	25.726		8	21	Hyman - Ellis	2'18.105	2'18.105	7
9	91	Bradley Smith	1'03.829	91	Bradley Smith	49.000		91	Bradley Smith	26.020		9	6	Tom Gladdis	2'18.195	2'20.171	12
10	19	Jordan - Kapadia	1'03.878	19	Jordan - Kapadia	49.153		21	Hyman - Ellis	26.335		10	46	Jeremy Ferguson	2'18.826	2'18.964	11
11	46	Jeremy Ferguson	1'03.902	3	Mike Cantillon	49.897		10	Christian Kronegard	26.456		11	91	Bradley Smith	2'18.849	2'18.849	9
12	3	Mike Cantillon	1'04.293	46	Jeremy Ferguson	50.149		6	Tom Gladdis	26.463		12	3	Mike Cantillon	2'18.948	2'18.948	10
13	9	Jamie Constable	1'05.236	2	Wells - Littlejohn	50.485		88	Woodward - Kaiser	26.615		13	11	Fontes - Forne	2'24.576	2'24.823	13
14	11	Fontes - Forne	1'05.691	11	Fontes - Forne	51.410		11	Fontes - Forne	27.475		14	2	Wells - Littlejohn	2'24.848	2'27.155	14
15	20	Alain Costa	1'06.706	9	Jamie Constable	52.178		2	Wells - Littlejohn	27.542		15	9	Jamie Constable	2'25.028	2'27.265	15
16	2	Wells - Littlejohn	1'06.821	44	Shahin Nouri	52.897		9	Jamie Constable	27.614		16	70	Henk Thuis	2'26.723	2'29.947	18
17	14	Roger Bromiley	1'07.739	14	Roger Bromiley	52.941		71	Green - Kenny	27.614		17	20	Alain Costa	2'27.715	2'28.091	16
18	71	Green - Kenny	1'08.017	70	Henk Thuis	53.051		14	Roger Bromiley	27.696		18	14	Roger Bromiley	2'28.376	2'29.135	17
19	70	Henk Thuis	1'08.052	20	Alain Costa	53.225		20	Alain Costa	27.784		19	71	Green - Kenny	2'28.874	2'30.389	19
20	8	Fuster - Meidinger	1'08.725	71	Green - Kenny	53.243		8	Fuster - Meidinger	28.301		20	44	Shahin Nouri	2'30.541	2'33.329	20
21	44	Shahin Nouri	1'09.261	8	Fuster - Meidinger	55.485		44	Shahin Nouri	28.383		21	8	Fuster - Meidinger	2'32.511	2'34.161	21
22	77	Jean Gandar	1'13.335	77	Jean Gandar	59.431		77	Jean Gandar	30.368		22	77	Jean Gandar	2'43.134	2'44.025	22



Radical European Masters

Free practices 1 MAXIMUM SPEED

Circuit of Nurburgring

On May, 03 - 04

Ord.	Nº	Team	Driver	Nationality	Driver 2	Nationality	Clas.	Km/h
1	6	360	Tom Gladdis	GB			M	233.767
2	29	RAW	Marcel Marateotto	IT	Marco Cencetti	IT	M	233.262
3	19	Slim Racing	Tom Jordan	UK	Alex Kapadia	UK	M	232.759
4	33	Speed Factory	Tristan Viidas	EE			M	232.259
5	91	Mectech	Bradley Smith	UK			M	232.258
6	5	Speed Factory	Jesus Fuster	ES	Konstantin Calko		M	230.770
7	46	RAW	Jeremy Ferguson	UK			M	229.788
8	7	Marks Electrical	Mark Smithson	UK	Stuart Moseley	UK	M	228.814
9	21	Works	Chris Hyman	ZA	Bradley Ellis	UK	M	227.369
10	10	Marks Electrical	Christian Kronegard	SW			M	227.369
11	2	Marks Electrical	Tony Wells	UK	James Littlejohn	UK	M	224.067
12	88	360	Terrence Woodward	UK	Ross Kaiser	UK	M	220.859
13	3	360 Racing	Mike Cantillon	UK			M	220.409
14	9	360	Jamie Constable	UK			M	211.351
15	20	Radical France	Alain Costa	FR			M	205.324
16	70	Intrax	Henk Thuis	NL			M	204.934
17	14	Works	Roger Bromiley	UK			S	201.493
18	44	Works	Shahin Nouri	SWI			S	200.372
19	71	Works	Roger Green	UK	Jason Kenny		S	198.530
20	11	GRT Motorsport	Alvaro Fontes	ES	Toni Forne	ES	S	198.166
21	8	Speed Factory	Jamie Fuster	ES	Thomas Meidinger	DE	S	196.008
22	77	Radical France	Jean Gandar	FR			M	189.807



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