



ADAC Formel Masters

Result List Rennen 2



Provisional



Reg. Nr.: 187/2012

Amended
10.6.2012 - 12:44

**ADAC Masters
Weekend**

Sachsenring, Length: 3645 m

Air temperature: 20.2°C

Track temperature: 27.0°C

Weather condition: Dry

Sunday 10.6.2012 08:55

started : 17

classified : 16

not classified : 1

	Competitor Drivers	Sponsor Car	Laps	Total Time	Gap	Kph	Lap	Time	Kph
1	14 Neuhauser Racing G.Malja(SWE)	Formel ADAC powerd by Volkswagen	18	25:05.147		156,9	6	1:22.756	158,6
2	12 Mücke-Motorsport J.Kremer(GER)	Formel ADAC powerd by Volkswagen	18	25:08.483	3.336	156,6	9	1:23.157	157,8
3	7 Lotus J.Schmidt(SUI)	Formel ADAC powerd by Volkswagen	18	25:09.435	4.288	156,5	6	1:22.922	158,2
4	3 Lotus M.Kirchhöfer(GER)	Formel ADAC powerd by Volkswagen	18	25:13.716	8.569	156,0	6	1:23.211	157,7
5	6 Lotus I.Dontje(NED)	Formel ADAC powerd by Volkswagen	18	25:18.198	13.051	155,6	5	1:23.281	157,6
6	10 Mücke-Motorsport L.Caspari(GER)	Formel ADAC powerd by Volkswagen	18	25:21.947	16.800	155,2	6	1:23.562	157,0
7	8 Mücke-Motorsport R.Nissany(ISR)	Formel ADAC powerd by Volkswagen	18	25:32.371	27.224	154,1	8	1:24.293	155,7
8	21 G&J /Schiller Motorsport A.Picariello(BEL)	Formel ADAC powerd by Volkswagen	18	25:43.805	38.658	153,0	4	1:24.744	154,8
9	9 Mücke-Motorsport F.Herzog(GER)	Formel ADAC powerd by Volkswagen	18	25:44.555	39.408	152,9	5	1:24.671	155,0
10	11 ADAC Berlin-Brandenburg e.V. H.Grapp(GER)	Formel ADAC powerd by Volkswagen	18	25:44.828	39.681	152,9	5	1:24.398	155,5
11	18 ADAC Westfalen Team Sport K.Giersiepen(GER)	ADAC Westfalen (GER) Formel ADAC powerd by Volkswagen	18	25:49.170	44.023	152,5	6	1:24.876	154,6
12	17 Team KUG Motorsport N.Pohler(GER)	Formel ADAC powerd by Volkswagen	18	25:49.815	44.668	152,4	6	1:24.956	154,5
13	4 Lotus H.Vier(GER)	Formel ADAC powerd by Volkswagen	18	25:52.271	47.124	152,2	16	1:23.554	157,0
14	15 Neuhauser Racing T.Jäger(AUT)	Formel ADAC powerd by Volkswagen	18	26:11.032	1:05.885	150,3	12	1:22.842	158,4
15	20 HS Engineering F.Wieland(GER)	Formel ADAC powerd by Volkswagen	18	28:49.924	3:44.777	136,5	9	1:25.795	152,9
16	2 Lotus K.Dalewski(POL)	Formel ADAC powerd by Volkswagen	17	25:19.198	1 LAP	146,8	6	1:23.811	156,6
not classified									
	19 G&J /Schiller Motorsport S.Balthasar(GER)	Formel ADAC powerd by Volkswagen	2	6:32.712	16LAPS				

Fastest lap of the race. Car 14 driver on lap 6. Time 1:22.756, average speed 158,6 km/h.

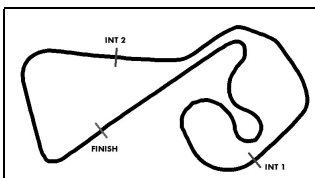
Time penalty 30 sec # 4

Subject to final scrutineering!

Publications Time:

Race Director:

Time Keeping:



ADAC Formel Masters

Lap chart Rennen 2

Provisional

**ADAC Masters
Weekend**

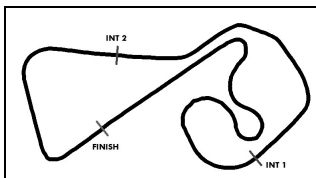


Sachsenring, Length: 3645 m

Sunday 10.6.2012 08:55

POS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
LAP 1	12	6	14	3	7	8	10	2	15	11	21	4	9	18	19	17	20		
LAP 2	12	3	14	6	7	10	8	2	15	11	21	4	9	18	17	20	.19'		
LAP 3	12	3	14	6	7	10	8	2	15	21	11	4	9	18	17	20			
LAP 4	12	3	14	6	7	10	8	2	15	21	4	9	11	18	17	20			
LAP 5	12	3	14	6	7	10	2	15	8	4	21	9	11	18	17	20			
LAP 6	12	3	14	6	7	10	2	15	8	4	21	9	11	18	17	20			
LAP 7	12	14	3	6	7	10	2	15	4	8	21	9	11	18	17	20			
LAP 8	12	14	3	6	7	10	2	15	4	8	21	9	11	18	17	20			
LAP 9	12	14	3	6	7	10	4	2	8	21	9	11	.15	18	17	20			
LAP 10	12	14	3	6	7	10	4	8	21	9	11	18	17	20	.2	15			
LAP 11	12	14	3	7	6	10	4	8	21	9	11	18	17	20	15	2'			
LAP 12	12	14	3	7	6	10	4	8	21	9	11	18	17	20	15	2'			
LAP 13	12	14	7	3	6	10	4	8	21	9	11	18	17	20	15	2'			
LAP 14	14	12	7	3	6	10	4	8	21	11	9	18	17	20	15	2'			
LAP 15	14	12	7	3	6	10	4	8	21	11	9	18	17	20	15	2'			
LAP 16	14	12	7	3	6	10	4	8	21	9	11	18	17	20	15	2'			
LAP 17	14	12	7	3	6	10	4	8	21	9	11	18	17	20	15	2'			
LAP 18	14	12	7	3	6	10	4	8	21	9	11	18	17	15	20				

. - PIT STOP ' - LAP BEHIND



ADAC Formel Masters

Lap analysis Rennen 2



Provisional

Sachsenring, Length: 3645 m

Air temperature: 18.7°C

Track temperature: 25.8°C

Weather condition: Dry



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**ADAC Masters
Weekend**

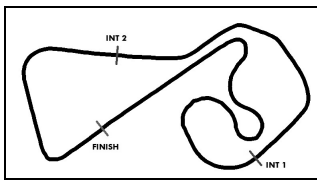
Lap	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
2	Kuba Dalewski, POL/ ,								theoretical besttime: 1:23.756								
1	1:29.497	47.206		19.364		22.927	148	122	10	2:01.791	56.742		30.250		34.799	170	
2	1:25.479	43.496		19.003		22.980	147	184	11	2:03.090	1:21.878		19.132		22.080	149	
3	1:25.378	43.931		19.128		22.319	151	181	12	1:24.354	43.460		18.815		22.079	151	
4	1:24.111	43.209		18.725		22.177	151	185	13	1:24.195	43.318		18.830		22.047	152	
5	1:24.082	43.195		18.904		21.983	150	188	14	1:23.983	43.139		18.797		22.047	151	
6	1:23.811	43.048		18.744		22.019	150	185	15	1:24.332	43.398		18.728		22.206	150	
7	1:24.486	43.304		18.890		22.292	148	184	16	1:24.488	43.609		18.848		22.031	151	
8	1:24.428	43.301		18.822		22.305	149	184	17	1:24.306	43.394		18.850		22.062	151	
9	1:27.387	43.466		18.942		24.979	129	184									

3	Marvin Kirchhöfer, GER/ ,								theoretical besttime: 1:23.126							
1	1:27.186	45.829		18.872		22.485	153	112	10	1:23.473	42.896		18.526		22.051	152
2	1:23.974	43.357		18.716		21.901	154	184	11	1:23.787	42.986		18.530		22.271	151
3	1:23.747	43.223		18.630		21.894	153	188	12	1:24.348	43.411		18.641		22.296	151
4	1:23.493	43.088		18.560		21.845	153	187	13	1:24.817	43.905		18.661		22.251	151
5	1:23.261	42.842		18.478		21.941	152	187	14	1:24.320	43.464		18.630		22.226	151
6	1:23.211	42.835		18.446		21.930	153	188	15	1:24.055	43.310		18.616		22.129	152
7	1:24.323	42.903		18.539		22.881	146	188	16	1:23.944	43.237		18.630		22.077	151
8	1:24.019	43.550		18.470		21.999	152	184	17	1:24.045	43.381		18.595		22.069	151
9	1:23.633	42.902		18.514		22.217	151	188	18	1:24.080	43.398		18.601		22.081	152

4	Hubertus-Carlos Vier, GER/ ,								theoretical besttime: 1:23.343							
1	1:30.434	48.492		19.069		22.873	149	115	10	1:23.657	42.946		18.872		21.839	150
2	1:25.543	44.458		18.784		22.301	151	185	11	1:23.933	43.191		18.799		21.943	148
3	1:25.734	44.524		18.906		22.304	150	187	12	1:23.813	43.112		18.744		21.957	150
4	1:24.524	43.114		18.904		22.506	151	188	13	1:24.170	43.291		18.913		21.966	150
5	1:24.260	42.885		18.755		22.620	145	188	14	1:23.944	43.129		18.864		21.951	148
6	1:24.378	43.448		18.847		22.083	152	186	15	1:24.217	43.419		18.877		21.921	150
7	1:23.834	43.249		18.745		21.840	151	190	16	1:23.554	42.995		18.672		21.887	151
8	1:23.566	43.027		18.663		21.876	150	186	17	1:23.949	43.261		18.619		22.069	149
9	1:24.256	43.066		18.871		22.319	149	187	18	1:24.505	43.236		18.946		22.323	150

6	Indy Dontje, NED/ ,								theoretical besttime: 1:23.240							
1	1:27.049	45.449		18.749		22.851	144	103	10	1:24.328	43.382		18.738		22.208	149
2	1:25.191	44.315		18.697		22.179	151	182	11	1:24.760	43.697		18.743		22.320	149
3	1:23.969	43.385		18.623		21.961	151	188	12	1:24.357	43.458		18.729		22.170	150
4	1:23.672	43.183		18.445		22.044	150	188	13	1:24.491	43.398		18.807		22.286	149
5	1:23.281	42.933		18.469		21.879	151	188	14	1:24.877	43.675		18.866		22.336	148
6	1:23.330	42.930		18.471		21.929	151	187	15	1:24.434	43.330		18.754		22.350	147
7	1:23.425	43.056		18.504		21.865	151	186	16	1:24.643	43.363		18.941		22.339	149
8	1:23.700	43.251		18.483		21.966	151	186	17	1:24.118	43.341		18.568		22.209	149
9	1:23.741	43.148		18.601		21.992	150	188	18	1:24.832	43.687		18.783		22.362	148

7	Jeffrey Schmidt, SUI/ ,								theoretical besttime: 1:22.875							
1	1:27.635	46.057		19.233		22.345	152	106	10	1:24.094	43.202		18.830		22.062	153
2	1:25.133	44.234		18.883		22.016	152	187	11	1:23.085	42.713		18.555		21.817	152
3	1:24.265	43.586		18.793		21.886	152	188	12	1:23.675	43.011		18.658		22.006	153
4	1:23.948	43.469		18.610		21.869	152	188	13	1:23.377	42.788		18.689		21.900	152
5	1:23.381	42.956		18.594		21.831	151	187	14	1:23.476	42.824		18.720		21.932	150
6	1:22.922	42.668		18.532		21.722	153	187	15	1:23.424	42.854		18.690		21.880	150
7	1:23.431	42.896		18.485		22.050	151	188	16	1:23.669	42.989		18.737		21.943	152
8	1:23.633	42.973		18.498		22.162	151	187	17	1:23.344	42.786		18.683		21.875	152
9	1:23.466	42.933		18.628		21.905	152	188	18	1:23.477	42.868		18.656		21.953	152



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Lap analysis Rennen 2



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Weekend**

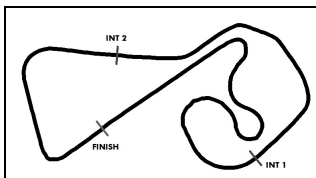
Lap	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
8	Roy Nissany, ISR/ ,								theoretical besttime: 1:24.230								
1	1:28.379	46.590		19.172		22.617	150	108	10	1:24.403	43.246		18.868		22.289	149	185
2	1:26.314	44.407		19.010		22.897	146	186	11	1:24.656	43.293		19.060		22.303	150	185
3	1:24.865	43.567		19.046		22.252	151	183	12	1:24.513	43.290		18.940		22.283	151	185
4	1:24.660	43.249		19.080		22.331	150	186	13	1:24.646	43.371		18.923		22.352	150	186
5	1:26.036	44.029		18.901		23.106	146	185	14	1:24.788	43.289		19.020		22.479	150	185
6	1:24.391	43.324		18.910		22.157	151	185	15	1:24.691	43.225		19.080		22.386	151	185
7	1:25.552	44.103		19.070		22.379	151	186	16	1:25.165	43.457		19.120		22.588	150	186
8	1:24.293	43.205		18.929		22.159	151	186	17	1:24.897	43.352		19.086		22.459	151	185
9	1:24.665	43.206		18.909		22.550	150	185	18	1:25.457	43.506		19.312		22.639	149	185

9	Florian Herzog, GER/ ,								theoretical besttime: 1:24.409								
1	1:30.629	48.638		19.453		22.538	151	123	10	1:25.997	44.238		18.900		22.859	149	184
2	1:26.467	44.697		19.375		22.395	149	187	11	1:25.794	43.981		18.980		22.833	145	187
3	1:25.045	43.725		18.913		22.407	150	185	12	1:25.862	44.212		19.076		22.574	148	186
4	1:25.149	43.708		18.898		22.543	149	186	13	1:25.805	43.854		19.109		22.842	149	186
5	1:24.671	43.256		18.758		22.657	146	184	14	1:26.356	44.029		18.956		23.371	132	188
6	1:24.830	43.609		18.804		22.417	149	185	15	1:25.506	44.032		18.842		22.632	148	179
7	1:24.959	43.583		18.807		22.569	151	187	16	1:26.149	44.139		19.054		22.956	147	187
8	1:25.352	43.579		18.781		22.992	150	187	17	1:25.030	43.662		18.966		22.402	149	184
9	1:25.781	44.033		18.760		22.988	150	187	18	1:25.173	43.360		18.946		22.867	146	186

10	Luca Caspari, GER/ ,								theoretical besttime: 1:23.541								
1	1:28.613	46.806		19.172		22.635	151	118	10	1:24.588	43.318		18.989		22.281	150	185
2	1:24.885	43.684		19.054		22.147	151	188	11	1:24.678	43.403		18.967		22.308	149	185
3	1:24.445	43.366		18.951		22.128	150	186	12	1:24.694	43.412		19.066		22.216	150	185
4	1:24.029	43.209		18.844		21.976	150	185	13	1:24.296	43.188		18.875		22.233	150	186
5	1:23.706	42.861		18.795		22.050	150	186	14	1:24.659	43.123		19.245		22.291	150	186
6	1:23.562	42.827		18.738		21.997	149	186	15	1:24.401	43.220		19.026		22.155	151	186
7	1:23.740	42.911		18.779		22.050	150	185	16	1:24.405	43.167		19.063		22.175	150	187
8	1:23.685	42.851		18.774		22.060	150	185	17	1:24.337	43.298		18.890		22.149	150	186
9	1:24.596	43.236		19.058		22.302	149	185	18	1:24.628	43.375		19.032		22.221	149	186

11	Hendrik Grapp, GER/ ,								theoretical besttime: 1:24.362								
1	1:29.922	47.418		19.432		23.072	149	120	10	1:25.645	43.946		19.122		22.577	148	186
2	1:25.396	44.040		18.906		22.450	151	186	11	1:25.883	44.107		18.986		22.790	149	188
3	1:26.195	44.985		18.828		22.382	151	185	12	1:26.168	44.135		19.241		22.792	150	187
4	1:27.415	44.052		18.963		24.400	147	187	13	1:25.357	43.541		19.171		22.645	150	188
5	1:24.398	43.375		18.811		22.212	150	185	14	1:25.969	44.095		19.126		22.748	149	189
6	1:24.495	43.339		18.907		22.249	150	186	15	1:25.143	43.688		18.953		22.502	151	186
7	1:24.680	43.390		18.922		22.368	150	188	16	1:26.770	44.298		19.140		23.332	150	188
8	1:24.993	43.528		18.995		22.470	147	188	17	1:25.381	43.999		19.088		22.294	151	185
9	1:26.081	44.329		19.078		22.674	150	187	18	1:24.937	43.416		19.010		22.511	143	189

12	Jason Kremer, GER/ ,								theoretical besttime: 1:22.997								
1	1:26.542	44.771		19.031		22.740	141	100	10	1:23.232	42.710		18.649		21.873	147	183
2	1:24.068	43.265		18.816		21.987	146	181	11	1:23.325	42.683		18.663		21.979	155	185
3	1:23.548	42.931		18.730		21.887	149	183	12	1:23.724	42.749		18.750		22.225	148	185
4	1:23.471	42.954		18.712		21.805	152	182	13	1:23.729	42.958		18.773		21.998	148	185
5	1:23.390	42.708		18.679		22.003	152	184	14	1:24.449	43.435		18.707		22.307	153	185
6	1:23.339	42.689		18.707		21.943	147	184	15	1:23.974	43.099		18.792		22.083	148	186
7	1:23.171	42.679		18.648		21.844	147	184	16	1:24.017	43.037		18.848		22.132	147	186
8	1:23.202	42.571		18.621		22.010	143	184	17	1:23.867	42.896		18.778		22.193	148	186
9	1:23.157	42.678		18.625		21.854	150	184	18	1:24.278	43.059		18.966		22.253	147	185



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Lap analysis Rennen 2

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Weather condition: Dry



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Weekend**

Lap	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
14	Gustav Malja, SWE/ ,								theoretical besttime: 1:22.520								
1	1:27.164	44.377		19.297		23.490	139	97	10	1:22.803	42.423		18.622		21.758	153	188
2	1:24.860	43.851		18.857		22.152	150	184	11	1:23.060	42.394		18.542		22.124	152	188
3	1:23.959	43.007		18.786		22.166	150	185	12	1:23.706	42.728		18.521		22.457	153	189
4	1:23.607	42.889		18.652		22.066	151	186	13	1:23.615	43.163		18.532		21.920	153	189
5	1:22.935	42.450		18.540		21.945	151	187	14	1:23.237	42.605		18.715		21.917	152	191
6	1:22.756	42.503		18.421		21.832	153	188	15	1:23.139	42.535		18.745		21.859	152	186
7	1:23.790	42.679		18.513		22.598	146	189	16	1:23.095	42.547		18.743		21.805	152	187
8	1:23.027	42.729		18.593		21.705	153	183	17	1:23.452	42.609		18.844		21.999	151	187
9	1:22.869	42.433		18.717		21.719	152	188	18	1:24.073	42.888		18.982		22.203	152	187

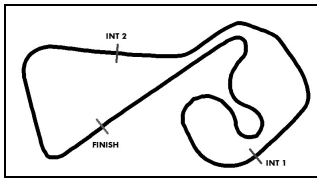
15	Thomas Jäger, AUT/ ,								theoretical besttime: 1:22.721								
1	1:29.774	46.967		19.472		23.335	148	115	10	2:08.126	1:27.038		18.977		22.111	151	
2	1:25.300	43.687		18.831		22.782	151	182	11	1:22.931	42.795		18.498		21.638	150	184
3	1:25.449	44.345		18.773		22.331	153	184	12	1:22.842	42.591		18.506		21.745	152	185
4	1:24.347	43.432		18.651		22.264	151	180	13	1:22.864	42.614		18.492		21.758	149	186
5	1:24.834	43.552		18.797		22.485	150	188	14	1:23.117	42.834		18.499		21.784	149	184
6	1:23.316	42.806		18.599		21.911	151	186	15	1:24.563	43.342		19.034		22.187	150	185
7	1:24.041	42.867		18.861		22.313	151	188	16	1:23.612	42.898		18.717		21.997	150	185
8	1:24.386	43.431		18.662		22.293	150	188	17	1:23.807	43.253		18.621		21.933	151	186
9	1:34.554	43.490		18.887		32.177		184	18	1:23.169	42.691		18.619		21.859	150	186

17	Nicolas Pohler, GER/ ,								theoretical besttime: 1:24.784								
1	1:33.726	49.114		20.352		24.260	142	125	10	1:25.497	44.174		18.959		22.364	149	184
2	1:26.269	44.503		19.209		22.557	148	177	11	1:25.778	44.424		18.984		22.370	150	184
3	1:25.288	43.682		19.129		22.477	149	183	12	1:25.227	43.794		18.998		22.435	149	183
4	1:25.837	44.285		18.999		22.553	150	185	13	1:25.201	43.792		18.949		22.460	149	184
5	1:25.316	43.801		19.075		22.440	149	185	14	1:25.662	43.981		19.098		22.583	148	184
6	1:24.956	43.596		18.992		22.368	148	184	15	1:26.149	43.752		19.565		22.832	149	183
7	1:25.215	43.707		18.949		22.559	148	184	16	1:25.956	43.972		19.191		22.793	149	185
8	1:25.169	43.892		18.986		22.291	151	184	17	1:26.126	44.058		19.521		22.547	149	185
9	1:25.917	43.544		19.539		22.834	149	185	18	1:26.526	44.064		19.332		23.130	148	184

18	Kim Alexander Giersiepen, GER/ ,								theoretical besttime: 1:24.750								
1	1:32.439	49.269		19.927		23.243	147	130	10	1:25.103	44.004		18.936		22.163	149	183
2	1:26.489	44.744		19.135		22.610	149	183	11	1:25.289	44.231		18.976		22.082	150	183
3	1:25.979	44.264		19.200		22.515	148	183	12	1:25.779	44.465		19.110		22.204	149	183
4	1:25.645	44.214		19.007		22.424	149	183	13	1:25.241	43.984		18.995		22.262	150	183
5	1:25.276	43.988		19.005		22.283	149	182	14	1:25.676	44.169		19.016		22.491	146	184
6	1:24.876	43.732		18.950		22.194	149	183	15	1:26.421	44.490		19.447		22.484	149	182
7	1:25.332	43.913		19.122		22.297	148	183	16	1:25.882	44.359		19.074		22.449	148	183
8	1:25.060	43.974		18.963		22.123	149	183	17	1:26.163	44.606		19.085		22.472	146	183
9	1:25.956	44.107		19.444		22.405	148	183	18	1:26.564	44.568		19.262		22.734	149	182

19	Sebastian Balthasar, GER/ ,								theoretical besttime: 4:25.047								
1	1:33.673	48.851		20.264		24.558	140	130	2	4:59.039	3:56.978		28.069		33.992		174

20	Felix Wieland, GER/ ,								theoretical besttime: 1:25.747								
1	1:33.892	50.105		20.472		23.315	142	131	10	1:27.472	43.855		20.565		23.052	142	180
2	1:27.329	45.194		19.557		22.578	142	182	11	1:26.607	44.061		19.875		22.671	142	180
3	1:26.513	44.194		19.804		22.515	143	181	12	1:26.438	44.034		19.744		22.660	141	180
4	1:27.074	44.516		20.004		22.554	143	182	13	1:26.778	44.272		19.870		22.636	141	179
5	1:26.900	44.297		19.950		22.653	143	181	14	1:26.601	44.158		19.960		22.483	141	179
6	1:26.709	44.228		19.966		22.515	142	181	15	1:26.833	44.045		19.889		22.899	140	180
7	1:26.509	44.169		19.753		22.587	143	179	16	1:26.510	44.084		19.865		22.561	142	180
8	1:26.184	44.017		19.743		22.424	142	180	17	1:26.507	44.112		19.768		22.627	142	180
9	1:25.795	43.903		19.489		22.403	143	179	18	4:09.273	3:10.632		29.718		28.923	117	179



ADAC Formel Masters

Lap analysis Rennen 2

Provisional



Sachsenring, Length: 3645 m

Air temperature: 18.7°C

Track temperature: 25.8°C

Weather condition: Dry

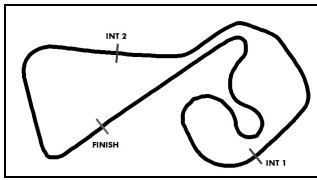


Reg. Nr.: 187/2012

Sunday 10.6.2012 08:55

**ADAC Masters
Weekend**

Lap	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
21	Alessio Picariello, BEL/ ,								theoretical besttime: 1:24.657								
1	1:30.080	47.941		19.346		22.793	150	127	10	1:25.819	43.934		19.162		22.723	148	182
2	1:25.534	44.121		18.968		22.445	151	187	11	1:25.959	43.975		19.124		22.860	146	183
3	1:25.561	44.039		19.184		22.338	150	186	12	1:25.624	44.008		19.092		22.524	148	183
4	1:24.744	43.452		18.949		22.343	149	185	13	1:25.910	43.989		19.109		22.812	148	183
5	1:25.748	44.060		19.137		22.551	148	185	14	1:25.707	43.973		19.064		22.670	147	183
6	1:24.744	43.370		18.980		22.394	150	185	15	1:25.457	43.745		19.107		22.605	148	183
7	1:25.025	43.525		19.018		22.482	150	184	16	1:26.225	44.478		19.151		22.596	149	184
8	1:25.465	43.576		19.024		22.865	146	184	17	1:25.256	43.729		18.982		22.545	150	183
9	1:25.874	43.752		19.147		22.975	146	183	18	1:25.073	43.595		19.061		22.417	149	183



ADAC Formel Masters

Vmax list Rennen 2

Provisional



Sachsenring, Length: 3645 m

Air temperature: 18.8°C

Track temperature: 25.8°C

Weather condition: Dry



Reg. Nr.: 187/2012

Sunday 10.6.2012 08:55

**ADAC Masters
Weekend**

Nr	Team, Car, Driver, Nat	Top speed
14	Neuhauser Racing, Formel ADAC power by Volkswagen Malja Gustav , SWE	190,51 km/h
7	Lotus, Formel ADAC power by Volkswagen Schmidt Jeffrey , SUI	190,31 km/h
4	Lotus, Formel ADAC power by Volkswagen Vier Hubertus-Carlos , GER	189,64 km/h
11	ADAC Berlin-Brandenburg e.V., Formel ADAC power by Volkswagen Grapp Hendrik , GER	189,41 km/h
6	Lotus, Formel ADAC power by Volkswagen Dontje Indy , NED	188,38 km/h
3	Lotus, Formel ADAC power by Volkswagen Kirchhöfer Marvin , GER	188,22 km/h
15	Neuhauser Racing, Formel ADAC power by Volkswagen Jäger Thomas , AUT	188,09 km/h
2	Lotus, Formel ADAC power by Volkswagen Dalewski Kuba , POL	187,99 km/h
10	Mücke-Motorsport, Formel ADAC power by Volkswagen Caspari Luca , GER	187,89 km/h
9	Mücke-Motorsport, Formel ADAC power by Volkswagen Herzog Florian , GER	187,63 km/h
21	G&J /Schiller Motorsport, Formel ADAC power by Volkswagen Picariello Alessio , BEL	187,14 km/h
8	Mücke-Motorsport, Formel ADAC power by Volkswagen Nissany Roy , ISR	186,40 km/h
12	Mücke-Motorsport, Formel ADAC power by Volkswagen Kremer Jason , GER	186,05 km/h
17	Team KUG Motorsport, Formel ADAC power by Volkswagen Pohler Nicolas , GER	185,22 km/h
18	ADAC Westfalen, Formel ADAC power by Volkswagen Giersiepen Kim Alexander , GER	183,70 km/h
20	HS Engineering, Formel ADAC power by Volkswagen Wieland Felix , GER	182,19 km/h
19	G&J /Schiller Motorsport, Formel ADAC power by Volkswagen Balthasar Sebastian , GER	174,33 km/h