



ADAC Formel Masters

Result List Qualifying

Provisional



Nürburgring Sprint NGK, Length: 3629 m

Air temperature: 18.8°C

Track temperature: 23.3°C

Weather condition: Dry

DMSB Reg. Nr.: 255/14
Deutscher Motor Sport Bund e.V.

Friday 29.8.2014 16:10

started : 15 classified : 15 not classified : 0

	Competitor Drivers	Sponsor Car	Lap	Best Time	Gap	Diff	Kph	Day Time
1	8 Neuhauser Racing Team M.Jensen(DEN)	Formel ADAC	9	1:32.148			141,8	16:29:40
2	14 Lotus J.Eriksson(SWE)	Formel ADAC	15	1:32.323	0.175	0.175	141,5	16:35:10
3	12 Lotus D.Marschall(DEU)	ADAC Nordbaden e.V. Formel ADAC	17	1:32.366	0.218	0.043	141,4	16:39:24
4	3 ADAC Berlin-Brandenburg e.V. M.Dienst(DEU)	ADAC Nordbaden e.V. Formel ADAC	8	1:32.499	0.351	0.133	141,2	16:26:00
5	1 ADAC Berlin Brandenburg e.V. M.Günther(DEU)	Formel ADAC	9	1:32.669	0.521	0.170	141,0	16:24:42
6	7 Neuhauser Racing Team T.Zimmermann(DEU)	ADAC Württemberg Formel ADAC	7	1:32.732	0.584	0.063	140,9	16:26:34
7	9 Schiller-Motorsport F.Schiller(DEU)	ADAC Nordrhein e.V. Formel ADAC	5	1:32.779	0.631	0.047	140,8	16:18:21
8	11 Lotus L.Breuer(DEU)	Formel ADAC	5	1:32.823	0.675	0.044	140,7	16:18:13
9	10 Schiller-Motorsport N.Menzel(DEU)	Formel ADAC	7	1:32.947	0.799	0.124	140,6	16:21:29
10	2 ADAC Berlin-Brandenburg e.V. K.Schramm(DEU)	Formel ADAC	13	1:33.057	0.909	0.110	140,4	16:32:39
11	15 Lotus R.Boschung(CHE)	Formel ADAC	15	1:33.073	0.925	0.016	140,4	16:35:54
12	19 JBR Motorsport & Engineering I.Waliko(POL)	Formel ADAC	6	1:33.370	1.222	0.297	139,9	16:20:42
13	5 ADAC Berlin-Brandenburg e.V. P.Hamprecht(DEU)	Formel ADAC	17	1:33.627	1.479	0.257	139,5	16:41:18
14	18 JBR Motorsport & Engineering D.Kolkmann(DEU)	Formel ADAC	15	1:33.767	1.619	0.140	139,3	16:38:12
15	4 ADAC Berlin-Brandenburg e.V. G.Maggi(CHE)	Formel ADAC	7	1:33.891	1.743	0.124	139,1	16:21:26

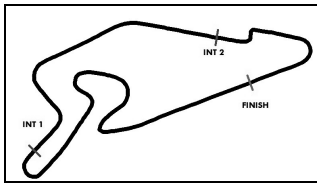
Qualifying Time: 1:41.506 MIN LAPS : 2 Percent: 110%

Subject to final scrutineering!

Publications Time:

Clerk of the course:

Time Keeping:



ADAC Formel Masters

Result List Qualifying 2nd best Race 2



Provisional

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DMSB Reg. Nr.: 255/14
Deutscher Motor Sport Bund e.V.

Friday 29.8.2014 15:35

started : 15 classified : 15 not classified : 0

	Drivers	Sponsor	Car	Lap	Best Time	Gap	Diff	Kph	Day Time
1	8 M.Jensen		Formel ADAC	11	1:32.380			141,4	16:32:45
2	3 M.Dienst	ADAC Nordbaden e.V.	Formel ADAC	7	1:32.538	0.158	0.158	141,2	16:24:27
3	14 J.Eriksson		Formel ADAC	6	1:32.558	0.020	0.178	141,1	16:19:42
4	12 D.Marschall	ADAC Nordbaden e.V.	Formel ADAC	5	1:32.690	0.132	0.310	140,9	16:18:24
5	1 M.Günther		Formel ADAC	6	1:32.823	0.133	0.443	140,7	16:20:03
6	7 T.Zimmermann	ADAC Württemberg	Formel ADAC	13	1:32.870	0.047	0.490	140,7	16:35:55
7	9 F.Schiller	ADAC Nordrhein e.V.	Formel ADAC	8	1:32.958	0.088	0.578	140,5	16:23:01
8	11 L.Breuer		Formel ADAC	12	1:32.966	0.008	0.586	140,5	16:32:18
9	15 R.Boschung		Formel ADAC	13	1:33.113	0.147	0.733	140,3	16:32:47
10	2 K.Schramm		Formel ADAC	12	1:33.176	0.063	0.796	140,2	16:31:06
11	10 N.Menzel		Formel ADAC	17	1:33.180	0.004	0.800	140,2	16:40:16
12	19 I.Walilko		Formel ADAC	16	1:33.401	0.221	1.021	139,9	16:40:24
13	5 P.Hamprecht		Formel ADAC	16	1:33.645	0.244	1.265	139,5	16:39:45
14	18 D.Kolkmann		Formel ADAC	16	1:33.882	0.237	1.502	139,2	16:39:46
15	4 G.Maggi		Formel ADAC	8	1:33.914	0.032	1.534	139,1	16:23:00

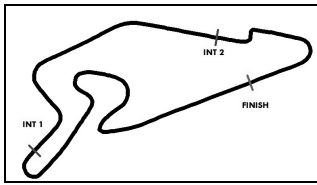
Qualifying Time: 1:41.741 Percent: 110%

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Publications Time:

Clerk of the course:

Time Keeping:



ADAC Formel Masters

Lap analysis Qualifying



Provisional

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Friday 29.8.2014 16:10

Lap	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
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1 Maximilian Günther, DEU ,									theoretical besttime: 1:32.621								
1	1:47.491	57.635	116	25.862	173	23.994	160		9	1:32.669	46.966	122	23.407	202	22.296	168	
2	1:39.468	49.681	118	25.542	167	24.245	162		10	1:32.846	47.019	123	23.359	202	22.468	168	
3	1:39.617	50.335	115	25.750	181	23.532	158		11	1:34.309	47.469	120	24.106	198	22.734	168	
4	1:41.134	51.438	116	25.551	185	24.145	168		12	1:42.554	47.101	123	24.600	193	30.853		
5	1:43.112	52.365	99	27.612	151	23.135	168		13	4:47.198	3:58.367	117	25.932	185	22.899	167	
6	1:32.823	47.034	123	23.424	201	22.365	167		14	1:33.154	47.131	122	23.597	200	22.426	168	
7	1:33.092	47.093	123	23.496	201	22.503	167		15	1:47.666	50.720	120	24.420	179	32.526		
8	1:32.885	47.003	122	23.431	202	22.451	168										

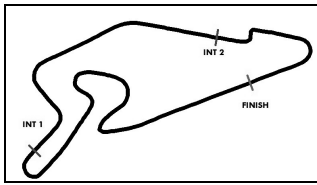
2 Kim Luis Schramm, DEU ,									theoretical besttime: 1:33.028								
1	1:48.863	59.985	118	25.561	192	23.317	163		8	1:33.190	47.208	124	23.524	200	22.458	167	
2	1:36.066	48.544	121	24.527	195	22.995	164		9	1:42.232	47.375	123	25.538	199	29.319		
3	1:34.564	48.048	123	23.766	198	22.750	165		10	3:22.630	2:34.772	120	24.656	198	23.202	166	
4	1:33.977	47.613	122	23.610	199	22.754	166		11	1:41.239	49.959	122	25.338	163	25.942	168	
5	1:33.525	47.387	124	23.573	200	22.565	167		12	1:33.176	47.187	122	23.545	199	22.444	167	
6	1:33.454	47.388	122	23.587	199	22.479	167		13	1:33.057	47.109	124	23.550	200	22.398	168	
7	1:33.274	47.200	123	23.521	200	22.553	167		14	1:40.488	47.759	120	23.578	200	29.151		

3 Marvin Dienst, DEU ,									theoretical besttime: 1:32.410								
1	1:53.150	1:01.786	116	26.864	183	24.500	159		8	1:32.499	46.843	123	23.426	202	22.230	167	
2	1:45.579	49.756	118	25.165	176	30.658			9	1:40.682	47.477	122	24.672	198	28.533		
3	4:37.576	3:50.477	122	24.130	197	22.969	165		10	6:28.748	5:38.488	118	26.584	161	23.676	165	
4	1:33.579	47.501	122	23.602	200	22.476	167		11	1:34.350	47.638	123	24.071	197	22.641	167	
5	1:32.624	46.809	123	23.452	201	22.363	168		12	1:32.987	46.964	122	23.537	200	22.486	167	
6	1:32.543	46.851	123	23.371	201	22.321	168		13	1:32.813	46.987	122	23.470	201	22.356	168	
7	1:32.538	46.820	122	23.462	201	22.256	168										

4 Giorgio Maggi, CHE ,									theoretical besttime: 1:33.759								
1	1:51.955	1:00.695	113	26.483	172	24.777	160		8	1:33.914	47.412	122	23.767	199	22.735	166	
2	1:38.858	50.127	119	24.949	184	23.782	157		9	1:45.207	48.239	110	24.947	199	32.021		
3	1:38.621	51.536	120	24.043	198	23.042	164		10	4:51.104	3:59.363	120	27.350	168	24.391	154	
4	1:35.013	48.199	121	23.920	199	22.894	165		11	1:40.644	50.954	117	25.825	150	23.865	166	
5	1:34.346	47.657	122	23.814	200	22.875	165		12	1:34.916	47.564	113	24.311	199	23.041	166	
6	1:34.193	47.601	121	23.822	200	22.770	166		13	1:46.222	47.917	121	24.661	193	33.644		
7	1:33.891	47.335	122	23.899	199	22.657	166										

5 Philip Hamprecht, DEU ,									theoretical besttime: 1:33.534								
1	1:56.236	1:03.381	117	27.908	150	24.947	160		10	1:34.266	47.786	122	23.772	199	22.708	168	
2	1:48.658	51.905	118	25.378	188	31.375			11	1:39.453	47.764	123	23.687	199	28.002		
3	3:45.044	2:56.078	120	25.906	172	23.060	165		12	3:19.877	2:31.853	121	24.670	167	23.354	165	
4	1:34.489	47.788	122	23.871	198	22.830	166		13	1:35.595	48.665	118	24.203	199	22.727	168	
5	1:34.394	47.661	121	23.945	198	22.788	166		14	1:33.751	47.416	122	23.667	199	22.668	167	
6	1:33.981	47.527	120	23.749	198	22.705	166		15	1:33.945	47.449	122	23.685	199	22.811	167	
7	1:34.065	47.582	120	23.858	199	22.625	167		16	1:33.645	47.366	122	23.685	198	22.594	167	
8	1:33.858	47.380	122	23.662	200	22.816	166		17	1:33.627	47.304	122	23.636	199	22.687	168	
9	1:33.879	47.370	122	23.849	199	22.660	167										

7 Tim Zimmermann, DEU ,									theoretical besttime: 1:32.601								
1	1:59.228	1:08.497	111	26.244	161	24.487	159		8	1:33.554	47.330	122	23.622	201	22.602	169	
2	1:46.787	50.694	120	24.856	183	31.237			9	1:33.755	47.904	121	23.365	203	22.486	169	
3	6:35.260	5:39.598	74	31.952	164	23.710	166		10	1:34.295	47.977	118	23.749	203	22.569	168	
4	1:34.421	47.929	122	23.691	200	22.801	168		11	1:33.287	47.305	122	23.424	203	22.558	167	
5	1:33.078	47.133	123	23.505	201	22.440	168		12	1:33.155	47.141	122	23.500	203	22.514	169	
6	1:32.910	46.970	123	23.462	201	22.478	168		13	1:32.870	46.929	121	23.554	203	22.387	169	
7	1:32.732	47.029	123	23.396	202	22.307	169		14	1:39.316	47.229	122	23.635	202	28.452		



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7	1:32.896	47.162	122	23.457	202	22.277	167		16	1:37.722	47.009	121	26.919	141	23.794	167	
8	1:32.593	46.740	123	23.428	201	22.425	167		17	1:50.265	46.999	122	23.405	200	39.861		
9	1:32.843	46.872	123	23.621	200	22.350	167										

15 Ralph Boschung, CHE ,

theoretical besttime: 1:32.935

1	1:50.899	1:02.404	118	25.105	196	23.390	163		11	3:26.903	2:35.494	118	25.572	164	25.837	166	
2	1:35.595	48.349	122	23.942	198	23.304	164		12	1:42.700	50.624	81	29.278	189	22.798	167	
3	1:34.003	47.753	122	23.749	199	22.501	166		13	1:33.113	47.192	121	23.616	200	22.305	166	
4	1:33.418	47.306	122	23.615	201	22.497	166		14	1:33.628	47.254	123	23.823	198	22.551	166	
5	1:34.956	48.988	123	23.530	200	22.438	166		15	1:33.073	47.100	122	23.616	199	22.357	167	
6	1:33.238	47.102	121	23.655	200	22.481	166		16	1:33.194	47.276	121	23.575	198	22.343	166	
7	1:34.968	48.672	121	23.840	201	22.456	166		17	1:33.148	47.151	121	23.639	199	22.358	167	
8	1:33.255	47.254	122	23.600	200	22.401	166		18	1:37.269	49.195	120	24.782	196	23.292	157	
9	1:33.300	47.207	122	23.660	200	22.433	166										
10	1:41.284	47.141	122	23.595	200	30.548											

18 David Kolkmann, DEU ,

theoretical besttime: 1:33.709

1	2:05.390	1:12.606	119	27.495	154	25.289	146		10	1:34.155	47.421	125	23.805	200	22.929	166	
2	1:42.404	52.762	121	25.584	170	24.058	163		11	1:45.805	48.605	124	24.271	200	32.929		
3	1:36.824	49.632	125	23.971	200	23.221	166		12	5:03.034	4:12.098	121	26.635	160	24.301	151	
4	1:34.176	47.710	124	23.644	201	22.822	167		13	1:49.992	1:00.255	108	26.057	155	23.680	168	
5	1:34.070	47.454	123	23.692	202	22.924	168		14	1:34.180	47.743	124	23.678	202	22.759	169	
6	1:34.477	47.989	124	23.682	201	22.806	167		15	1:33.767	47.432	124	23.594	203	22.741	169	
7	1:36.353	48.704	123	24.419	194	23.230	168		16	1:33.882	47.509	122	23.558	202	22.815	168	
8	1:34.108	47.536	124	23.755	201	22.817	168		17	1:34.002	47.644	124	23.628	201	22.730	169	
9	1:33.966	47.434	123	23.712	201	22.820	168										

19 Igor Waliiko, POL ,

theoretical besttime: 1:33.211

1	2:50.971	1:59.597	113	27.338	165	24.036	161		10	1:33.927	47.500	121	23.950	201	22.477	168	
2	1:35.956	49.158	123	24.014	199	22.784	165		11	1:43.043	48.013	122	23.642	201	31.388		
3	1:34.348	47.861	122	23.855	200	22.632	166		12	5:20.910	4:31.041	118	25.780	183	24.089	156	
4	1:34.085	47.905	122	23.565	201	22.615	167		13	1:36.477	49.347	121	24.277	201	22.853	167	
5	1:33.708	47.582	121	23.659	201	22.467	168		14	1:39.479	47.760	122	25.709	176	26.010	167	
6	1:33.370	47.286	121	23.658	201	22.426	168		15	1:33.943	47.736	122	23.748	202	22.459	168	
7	1:34.093	47.963	121	23.638	201	22.492	168		16	1:33.401	47.444	121	23.597	201	22.360	168	
8	1:33.537	47.425	121	23.646	201	22.466	167										
9	1:33.493	47.314	121	23.623	201	22.556	167										