Preis der Stadt Stuttgart

MC Stuttgart e.V. im ADAC DMSB-Reg 413/15

DMV GTC Gran Turismo - Touring Car Cup - Rennen 12 (R2)

16 - 19 April 2015

Hockenheimring GP - 4574 mtr.

Lap 1			Lap 2			Lap 3			Lap 4			Lap 5			Lap 6			Lap 7			Lap 8			Lap 9		
Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime
12		1:44.779	12		1:42.876	12		1:43.916	20		1:43.786	12		1:46.181	20		1:42.945	20		1:43.662	20		1:43.153	20		1:42.713
20	0.961	1:45.473	20	0.699	1:42.614	20	0.228	1:43.445	12	0.967	1:44.981	20	0.310	1:47.458	25	1.348	1:43.874	25	2.677	1:44.991	25	3.893	1:44.369	25	4.946	1:43.766
25	2.670	1:47.040	25	2.534	1:42.740	25	1.877	1:43.259	25	2.314	1:44.451	25	0.729	1:45.563	12	2.770	1:46.025	12	3.966	1:44.858	12	4.805	1:43.992	12	6.289	1:44.197
2	3.093	1:47.495	2	3.835	1:43.618	2	3.762	1:43.843	2	4.775	1:45.027	2	2.646	1:45.019	2	3.364	1:43.973	2	4.430	1:44.728	2	5.413	1:44.136	2	6.882	1:44.182
46	3.857	1:47.630	46	5.051	1:44.070	46	6.193	1:45.058	92	7.785	1:45.487	92	4.666	1:44.029	92	5.012	1:43.601	90	4 LAPS	1:54.323	92	5.896	1:44.407	92	7.551	1:44.368
92	4.538	1:48.067	92	5.447	1:43.785	92	6.312	1:44.781	46	8.215	1:46.036	46	6.754	1:45.687	46	8.006	1:44.507	92	4.642	1:43.292	46	9.881	1:43.815	46	11.645	1:44.477
4	7.033	1:50.647	4	8.731	1:44.574	15	10.835	1:45.414	4	14.649	1:47.452	4	12.490	1:44.989	4	14.985	1:45.750	46	9.219	1:44.875	90	4 LAPS	1:49.312	90	4 LAPS	1:48.267
15	7.501	1:51.095	15	9.337	1:44.712	4	11.211	1:46.396	15	15.094	1:48.273	17	17.496	1:48.600	68	1 LAP	2:06.825	4	16.098	1:44.775	4	17.435	1:44.490	4	18.931	1:44.209
69	10.329	1:53.877	17	15.131	1:45.858	17	15.789	1:44.574	17	16.044	1:44.269	15	17.692	1:49.746	17	20.086	1:45.845	17	21.245	1:44.821	17	22.662	1:44.570	17	25.129	1:45.180
77	11.822	1:54.431	69	16.566	1:49.113	69	22.399	1:49.749	69	29.727	1:51.342	84	28.718	1:45.807	15	21.190	1:46.753	15	23.456	1:45.928	15	26.896	1:46.593	84	28.314	1:43.817
17	12.149	1:55.438	74	20.974	1:49.323	84	28.978	1:47.774	84	30.059	1:45.095	69	32.388	1:49.809	84	28.685	1:43.222	84	27.832	1:42.809	84	27.210	1:42.531	15	31.237	1:47.054
28	12.957	1:55.338	75	22.789	1:49.391	75	29.347	1:50.474	88	35.534	1:47.686	88	35.544	1:47.158	69	38.686	1:49.553	68	1 LAP	2:04.523	88	47.069	1:47.711	88	51.571	1:47.215
18	13.145	1:53.984	91	24.903	1:51.101	88	31.862	1:49.654	75	37.615	1:52.282	75	40.632	1:50.165	88	39.232	1:46.943	88	42.511	1:46.941	**51**	1 LAP	2:51.108	69	59.144	1:49.061
74	14.527	1:56.832	84	25.120	1:49.142	91	33.145	1:52.158	44	40.143	1:50.826	27	42.431	1:47.823	27	47.024	1:47.848	69	45.921	1:50.897	69	52.796	1:50.028	27	1:01.903	1:49.185
11	14.948	1:56.414	18	25.190	1:54.921	44	33.331	1:50.857	91	40.237	1:51.106	44	42.644	1:49.649	75	47.996	1:50.619	27	50.699	1:47.337	27	55.431	1:47.885	51	1 LAP	1:55.733
75	16.274	1:57.028	77	25.503	1:56.557	18	34.174	1:52.900	72	41.546	1:50.687	91	45.323	1:52.234	44	48.191	1:48.802	44	53.828	1:49.299	44	1:00.060	1:49.385	44	1:05.906	1:48.559
91	16.678	1:58.461	88	26.124	1:50.868	72	34.873	1:51.604	27	41.756	1:49.033	45	46.247	1:50.500	45	52.512	1:49.520	75	55.799	1:51.465	75	1:02.305	1:49.659	75	1:08.324	1:48.732
88	18.132	1:59.715	44	26.390	1:50.628	45	36.334	1:52.130	**18**	42.188	1:52.028	72	47.072	1:52.674	91	54.429	1:52.361	45	57.755	1:48.905	68	1 LAP	2:08.717	45	1:10.800	1:49.094
44	18.638	1:59.880	72	27.185	1:50.468	27	36.737	1:50.480	45	42.895	1:50.575	79	47.679	1:50.126	72	54.567	1:50.750	72	1:00.439	1:49.534	45	1:04.419	1:49.817	72	1:11.919	1:48.906
84	18.854	1:57.114	45	28.120	1:50.010	79	37.211	1:51.221	79	44.701	1:51.504	74	58.075	1:49.676	79	54.998	1:50.574	79	1:02.114	1:50.778	72	1:05.726	1:48.440	79	1:12.877	1:48.184
72	19.593	1:59.393	79	29.906	1:52.531	74	45.632	2:08.574	11	55.257	1:52.426	11	58.928	1:50.819	74	1:02.607	1:47.787	91	1:03.019	1:52.252	79	1:07.406	1:48.445	74	1:14.665	1:47.381
62	19.972	2:00.161	27	30.173	1:51.897	62	46.465	1:54.453	74	55.547	1:53.929	62	1:01.070	1:51.661	11	1:03.431	1:47.758	74	1:05.909	1:46.964	91	1:09.817	1:49.951	91	1:17.288	1:50.184
79	20.251	1:58.083	51	35.171	1:54.703	11	46.845	1:50.111	62	56.557	1:54.106	51	1:05.586	1:53.765	62	1:08.896	1:51.081	11	1:07.882	1:48.113	74	1:09.997	1:47.241	11	1:19.520	1:48.967
45	20.986	2:00.686	62	35.928	1:58.832	51	47.922	1:56.667	51	58.969	1:55.061	90	3 LAPS	8:03.006	**51**	1:27.499	2:05.168	62	1:16.765	1:51.531	11	1:13.266	1:48.537	68	1 LAP	2:05.073
27	21.152	2:00.665	11	40.650	2:08.578	68	1:19.966	2:07.099	68	1:41.521	2:05.569										62	1:25.475	1:51.863	62	1:33.547	1:50.785
51	23.344	2:01.743	68	56.783	2:07.182																					
90	31.979	2:15.238	**28**	1:08.154	2:38.073																					
68	32.477	2:09.577																								

Zeitnahme durch : SDO SportTiming

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16 - 19 April 2015

Hockenheimring GP - 4574 mtr.

Lap 10			Lap 11			Lap 12			Lap 13			Lap 14			Lap 15			Lap 16			Lap 17			Lap 18		
Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime	Nr.	Behind	Laptime
20		1:43.915	20		1:43.075	20		1:42.606	20		1:43.502	20		1:43.983	20		1:43.719	20		1:44.522	20		1:44.757	20		1:44.315
25	4.624	1:43.593	68	2 LAPS	2:04.224	62	1 LAP	1:51.161	25	6.346	1:43.645	91	1 LAP	1:50.557	11	1 LAP	1:49.135	72	1 LAP	1:50.050	44	1 LAP	1:51.261	69	1 LAP	1:51.015
12	6.683	1:44.309	25	4.577	1:43.028	25	6.203	1:44.232	12	13.130	1:46.887	25	6.425	1:44.062	25	7.015	1:44.309	11	1 LAP	1:48.726	45	1 LAP	1:49.917	44	1 LAP	1:49.661
2	7.128	1:44.161	12	7.449	1:43.841	12	9.745	1:44.902	92	13.763	1:46.830	51	2 LAPS	1:56.964	91	1 LAP	1:51.184	25	7.759	1:45.266	72	1 LAP	1:49.353	25	10.821	1:46.477
92	7.403	1:43.767	2	7.709	1:43.656	2	10.144	1:45.041	46	17.371	1:45.595	12	12.437	1:43.290	12	14.195	1:45.477	12	14.022	1:44.349	25	8.659	1:45.657	45	1 LAP	1:52.473
46	12.720	1:44.990	92	8.217	1:43.889	92	10.435	1:44.824	62	1 LAP	1:55.274	92	12.905	1:43.125	92	14.610	1:45.424	92	14.498	1:44.410	11	1 LAP	1:49.156	72	1 LAP	1:50.854
4	19.171	1:44.155	46	13.566	1:43.921	46	15.278	1:44.318	4	24.401	1:44.772	46	19.526	1:46.138	79	1 LAP	2:09.497	91	1 LAP	1:52.109	12	13.659	1:44.394	12	14.357	1:45.013
90	4 LAPS	1:49.863	4	20.848	1:44.752	4	23.131	1:44.889	2	29.274	2:02.632	62	1 LAP	1:51.680	51	2 LAPS	1:53.756	79	1 LAP	1:51.037	92	14.228	1:44.487	92	14.928	1:45.015
17	25.735	1:44.521	17	26.170	1:43.510	84	28.350	1:43.853	84	29.468	1:44.620	4	25.309	1:44.891	46	22.614	1:46.807	46	25.184	1:47.092	68	3 LAPS	2:10.560	11	1 LAP	1:50.719
84	27.300	1:42.901	84	27.103	1:42.878	68	2 LAPS	2:08.015	90	4 LAPS	1:48.329	2	28.991	1:43.700	4	26.406	1:44.816	4	26.914	1:45.030	91	1 LAP	1:51.030	2	26.293	1:43.951
15	34.377	1:47.055	90	4 LAPS	1:50.458	90	4 LAPS	1:48.928	15	47.724	1:47.821	84	29.697	1:44.212	2	28.934	1:43.662	2	27.538	1:43.126	46	26.514	1:46.087	84	27.351	1:44.737
88	54.000	1:46.344	15	38.506	1:47.204	15	43.405	1:47.505	68	2 LAPS	2:06.648	90	4 LAPS	1:49.363	84	29.332	1:43.354	84	27.754	1:42.944	2	26.657	1:43.876	46	29.889	1:47.690
69	1:03.628	1:48.399	88	56.839	1:45.914	88	1:01.460	1:47.227	88	1:04.898	1:46.940	15	51.356	1:47.615	62	1 LAP	1:52.282	51	2 LAPS	1:55.592	84	26.929	1:43.932	91	1 LAP	1:53.017
27	1:05.671	1:47.683	69	1:08.919	1:48.366	17	1:08.667	2:25.103	17	1:10.451	1:45.286	88	1:07.991	1:47.076	90	4 LAPS	1:48.262	62	1 LAP	1:51.586	4	29.325	1:47.168	4	32.295	1:47.285
44	1:10.711	1:48.720	27	1:11.961	1:49.365	69	1:14.617	1:48.304	69	1:20.274	1:49.159	17	1:10.678	1:44.210	15	56.791	1:49.154	90	4 LAPS	1:48.139	79	1 LAP	1:52.822	79	1 LAP	1:51.637
75	1:13.493	1:49.084	44	1:16.725	1:49.089	44	1:23.244	1:49.125	44	1:28.689	1:48.947	68	2 LAPS	2:07.990	88	1:10.394	1:46.122	15	1:00.181	1:47.912	51	2 LAPS	1:53.545	68	3 LAPS	2:06.205
45	1:16.696	1:49.811	75	1:18.385	1:47.967	75	1:25.082	1:49.303	75	1:31.098	1:49.518	69	1:25.580	1:49.289	17	1:10.886	1:43.927	17	1:10.839	1:44.475	62	1 LAP	1:50.523	51	2 LAPS	1:52.386
72	1:17.576	1:49.572	45	1:22.239	1:48.618	45	1:28.019	1:48.386	74	1:33.181	1:47.036	44	1:33.963	1:49.257	69	1:31.756	1:49.895	88	1:12.187	1:46.315	90	4 LAPS	1:48.473	62	1 LAP	1:54.077
79	1:17.885	1:48.923	72	1:23.277	1:48.776	72	1:29.139	1:48.468	45	1:33.869	1:49.352	75	1:35.055	1:47.940	68	2 LAPS	2:05.945	69	1:39.334	1:52.100	15	1:02.987	1:47.563	90	4 LAPS	1:53.515
74	1:18.733	1:47.983	79	1:23.854	1:49.044	74	1:29.647	1:47.738	72	1:34.535	1:48.898	74	1:35.900	1:46.702	75	1:39.346	1:48.010	75	1:44.537	1:49.713	17	1:10.695	1:44.613	15	1:08.770	1:50.098
51	1 LAP	1:57.844	74	1:24.515	1:48.857	79	1:30.669	1:49.421	79	1:35.674	1:48.507	45	1:38.289	1:48.403	44	1:39.595	1:49.351	74	1:44.684	1:48.842	88	1:14.359	1:46.929	17	1:21.406	1:55.026
91	1:22.745	1:49.372	51	1 LAP	1:53.332	11	1:35.445	1:48.709	11	1:40.014	1:48.071	72	1:40.207	1:49.655	74	1:40.364	1:48.183							88	1:21.638	1:51.594
11	1:23.831	1:48.226	11	1:29.342	1:48.586	91	1:38.757	1:50.657							45	1:43.682	1:49.112							75	1 LAP	3:08.015
62	1:40.317	1:50.685	91	1:30.706	1:51.036	51	1 LAP	1:54.420																		

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