



ADAC GT Masters Round 5 (ADAC Racing Weekend)

ADAC GT Masters
Race 2

06 September 2026 14:05



Lap Chart Provisional

LapCha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
LAP 1	2	41	10	1	11	14	163	19	39	56	63	12	77																																
LAP 2	2	41	10	11	14	163	56	19	63	12	77	1	39																																
LAP 3	2	41	10	11	14	163	56	63	19	12	1	77	39																																
LAP 4	2	41	10	11	14	163	56	63	19	12	1	77	39																																
LAP 5	2	41	10	11	14	163	56	63	19	1	12	77	39																																
LAP 6	2	41	10	11	14	63	56	19	1	163	12	77	39																																
LAP 7	2	41	10	11	14	63	56	1	19	163	12	77	39																																
LAP 8	2	41	10	11	14	63	56	1	19	163	12	77	39																																
LAP 9	2	41	10	11	14	63	56	1	19	163	12	77	39																																
LAP 10	2	41	10	11	63	14	56	1	19	163	12	77	39																																
LAP 11	2	41	10	11	63	14	1	56	19	163	12	77	39																																
LAP 12	2	41	10	63	14	56	19	11	1	12	39	163	77																																
LAP 13	2	41	10	63	56	14	12	19	39	.1'	.11'	163'	.77'																																
LAP 14	2	41	10	63	56	12	39	1'	.14'	11'	163'	.19'	77'																																
LAP 15	2	41	10	63	56	12	39	14'	1'	11'	163'	77'	19'																																
LAP 16	2	10	63	56	12	39	.41'	14'	1'	11'	163'	77'	19'																																
LAP 17	2	10	63	56	12	39	41'	14'	1'	11'	163'	77'	19'																																
LAP 18	2	10	56	12	39	41	14'	1'	.63'	11'	163'	77'																																	
LAP 19	2	41	.56	14	.39	1	.10	63	11	163	77	.12																																	
LAP 20	41	14	56	39	1	.2	63	10	11	163	77	12																																	
LAP 21	41	14	39	56	1	2	63	10	11	163	77	12																																	
LAP 22	41	14	39	1	56	2	63	10	11	163	77	12																																	
LAP 23	41	14	39	1	56	63	10	11	163	2	77	12																																	
LAP 24	41	14	39	1	56	63	10	11	163	2	77	12																																	
LAP 25	41	39	14	1	56	63	10	11	163	2	77	12																																	
LAP 26	41	39	14	1	56	63	10	11	163	2	77	12																																	
LAP 27	41	39	14	1	56	63	10	11	163	2	77	12																																	
LAP 28	41	39	14	1	56	63	10	11	163	2	77	12																																	
LAP 29	41	39	14	1	63	56	10	11	163	2	77	12																																	
LAP 30	41	39	14	1	63	56	10	11	163	2	77	12																																	
LAP 31	41	39	14	1	63	56	10	11	163	2	77	12																																	
LAP 32	41	39	14	1	63	56	10	11	163	77	2	12																																	
LAP 33	41	39	14	1	63	56	10	11	163	77	2	12																																	

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LapCha	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	
LAP 34	41	39	14	1	63	56	10	11	163	77	2	12																																		
LAP 35	41	39	14	1	63	56	10	11	163	77	2	12																																		
LAP 36	41	39	14	1	63	56	10	11	163	77	2	12																																		
LAP 37	41	39	14	1	63	56	10	11	163	77	2	12																																		
LAP 38	41	39	14	1	63	56	10	11	163	77	2	12																																		
LAP 39	41	39	14	1	63	56	10	11	163	77	2	12																																		
LAP 40	41	39	14	1	63	56	10	11	163	77	2	12																																		
LAP 41	41	39	14	63	1	10	11	56	163	77	2	12																																		
LAP 42	39	63	14	10	11	77	163	2	.41'	.1'	.56'	.12'																																		
LAP 43	39	63	10	77	2	41	.11'	163'	1'	.14'	56'	12'																																		
LAP 44	39	63	10	77	2	41	11'	163'	1'	14'	56'	12'																																		
LAP 45	39	63	10	77	41'	11	163'	1'	14'	56'	.2'	12'																																		
LAP 46	39	10	77	.63'	41'	11	163'	1'	14'	56'	2'	12'																																		
LAP 47	39	10	63	41	11	.77	1	163	14	56	2	12																																		
LAP 48	63	41	.39	.10	11	1	77	163	14	56	2	12																																		
LAP 49	63	41	39	10	11	1	77	163	14	56	2	12																																		
LAP 50	63	41	39	10	11	1	77	163	14	56	2	12																																		
LAP 51	63	41	39	10	11	1	77	163	14	56	2	12																																		
LAP 52	63	41	39	10	11	1	77	163	14	56	2	12																																		
LAP 53	63	41	39	10	11	1	77	163	14	56	2	12																																		
LAP 54	63	41	39	10	11	1	77	163	14	56	2	12																																		
LAP 55	63	41	39	10	11	1	77	163	14	56	2	12																																		
LAP 56	63	41	39	10	11	1	77	163	14	56	2	12																																		
LAP 57	63	41	39	10	11	1	77	163	14	56	2	12																																		
LAP 58	63	41	39	10	11	1	77	14	163	56	2	12																																		
LAP 59	63	41	39	11	10	1	77	14	163	56	2	12																																		
LAP 60	63	41	39	11	10	1	77	14	163	56	2	12																																		

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ADAC GT Masters Round 5 (ADAC Racing Weekend)

ADAC GT Masters

06 September 2026 14:05



Race 2

Sector List Provisional

Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
1 Gjerdrum, NOR(#1) / Dybionka, POL(#2)										theoretical besttime: 1:17.880									
1	2	1:21.196	20.139	184	29.795	257	31.262	207		31	1	1:19.244	19.166	189	29.137	262	30.941	208	
2	2	1:26.698	19.567	187	36.729	256	30.402	207		32	1	1:19.721	19.115	189	29.193	262	31.413	207	
3	2	1:18.810	19.054	187	29.082	261	30.674	208		33	1	1:18.721	19.276	188	28.970	263	30.475	208	
4	2	1:18.388	19.008	189	29.058	263	30.322	209		34	1	1:18.989	19.146	189	28.990	264	30.853	207	
5	2	1:18.583	19.073	189	28.987	264	30.523	208		35	1	1:19.007	19.257	187	29.105	263	30.645	209	
6	2	1:19.058	19.038	190	29.199	265	30.821	210		36	1	1:18.655	19.055	189	29.118	264	30.482	209	
7	2	1:18.778	19.048	189	29.084	262	30.646	209		37	1	1:18.844	19.186	189	29.133	264	30.525	209	
8	2	1:18.045	18.875	190	28.973	263	30.197	209		38	1	1:18.790	19.193	189	29.016	264	30.581	207	
9	2	1:18.367	18.811	189	28.994	264	30.562	209		39	1	1:18.937	19.229	188	28.920	263	30.788	209	
10	2	1:19.168	19.198	188	29.148	265	30.822	210		40	1	1:19.046	19.177	189	29.012	264	30.857	208	
11	2	1:19.352	19.218	190	29.314	264	30.820	210		41	1	1:21.167	19.238	187	29.144	263	32.785	50	
12	2	1:23.415	19.123	190	29.544	260	34.748	50		42	2	3:05.079	2:04.063	181	30.103	257	30.913	208	
13	1	2:41.186	1:41.443	184	29.138	262	30.605	210		43	2	1:18.945	19.254	188	29.291	262	30.400	209	
14	1	1:18.886	19.232	187	29.126	263	30.528	207		44	2	1:18.652	19.149	190	29.082	263	30.421	209	
15	1	1:25.574	19.376	184	35.860	256	30.338	208		45	2	1:19.104	19.080	189	29.052	264	30.972	205	
16	1	1:18.656	19.132	189	29.105	261	30.419	209		46	2	1:19.731	19.374	189	29.046	264	31.311	208	
17	1	1:18.400	18.943	189	29.153	261	30.304	208		47	2	1:19.086	19.297	189	29.215	265	30.574	210	
18	1	1:19.003	19.218	187	29.099	261	30.686	206		48	2	1:18.680	19.021	189	29.146	261	30.513	209	
19	1	1:19.534	19.560	187	29.157	264	30.817	207		49	2	1:18.491	19.159	190	29.035	262	30.297	208	
20	1	1:19.174	19.354	188	29.211	263	30.609	209		50	2	1:18.272	18.961	190	29.045	260	30.266	210	
21	1	1:19.402	19.230	188	29.080	264	31.092	208		51	2	1:18.358	19.056	191	29.077	261	30.225	210	
22	1	1:19.380	19.225	187	29.595	261	30.560	207		52	2	1:18.345	18.983	191	29.098	262	30.264	210	
23	1	1:18.870	19.111	190	29.165	262	30.594	206		53	2	1:18.167	18.992	190	28.938	263	30.237	211	
24	1	1:19.118	19.041	190	29.186	262	30.891	207		54	2	1:18.378	19.030	188	29.199	263	30.149	210	
25	1	1:18.990	19.298	189	29.075	261	30.617	207		55	2	1:18.777	19.064	190	29.140	263	30.573	207	
26	1	1:18.919	19.119	189	28.995	262	30.805	209		56	2	1:18.428	19.141	190	28.965	264	30.322	210	
27	1	1:19.368	19.144	189	29.063	263	31.161	208		57	2	1:18.741	19.235	188	29.099	263	30.407	210	
28	1	1:18.901	19.073	189	29.197	263	30.631	209		58	2	1:18.606	19.091	191	29.150	263	30.365	209	
29	1	1:18.772	19.060	190	29.080	264	30.632	209		59	2	1:18.749	19.229	189	29.092	262	30.428	210	
30	1	1:19.962	19.168	190	29.134	254	31.660	205		60	2	1:19.027	19.292	189	29.085	263	30.650	209	
2 Kalus, GER(#1) / Blum, AUT(#2)										theoretical besttime: 1:18.059									
1	2	1:19.539	18.909	183	29.903	254	30.727	209		31	1	1:19.373	19.313	188	29.360	264	30.700	207	
2	2	1:19.043	19.289	187	29.360	259	30.394	209		32	1	1:20.363	20.453	183	29.363	264	30.547	209	
3	2	1:18.510	19.074	189	29.329	259	30.107	210		33	1	1:18.908	19.336	188	29.282	264	30.290	210	
4	2	1:18.462	18.999	188	29.192	260	30.271	208		34	1	1:19.022	19.229	188	29.407	262	30.386	210	
5	2	1:18.426	18.997	188	29.202	261	30.227	210		35	1	1:19.154	19.559	187	29.215	264	30.380	209	
6	2	1:18.189	18.966	189	29.090	261	30.133	210		36	1	1:19.173	19.540	188	29.328	264	30.305	209	
7	2	1:18.351	19.018	188	29.114	260	30.219	209		37	1	1:19.080	19.500	188	29.254	263	30.326	208	
8	2	1:18.183	18.909	190	29.123	261	30.151	210		38	1	1:18.911	19.368	189	29.198	264	30.345	210	
9	2	1:18.366	18.945	189	29.158	261	30.263	210		39	1	1:19.289	19.625	187	29.237	264	30.427	211	
10	2	1:18.284	18.939	189	29.154	260	30.191	210		40	1	1:19.391	19.572	186	29.222	263	30.597	210	
11	2	1:18.372	18.980	189	29.181	261	30.211	210		41	1	1:19.313	19.584	187	29.231	263	30.498	209	
12	2	1:18.433	18.944	190	29.178	260	30.311	209		42	1	1:19.397	19.532	188	29.343	264	30.522	210	
13	2	1:18.716	19.286	185	29.238	260	30.192	210		43	1	1:18.898	19.430	191	29.169	263	30.299	209	
14	2	1:18.700	19.218	186	29.202	261	30.280	210		44	1	1:21.945	19.464	189	29.202	264	33.279	51	
15	2	1:18.588	19.218	186	29.192	261	30.178	212		45	2	3:08.327	2:05.755	183	30.999	257	31.573	207	
16	2	1:18.496	19.077	188	29.148	261	30.271	210		46	2	1:19.795	19.523	189	29.423	260	30.849	210	
17	2	1:18.613	19.069	189	29.182	261	30.362	210		47	2	1:18.901	19.216	189	29.254	261	30.431	207	
18	2	1:18.385	19.054	190	29.103	262	30.228	210		48	2	1:18.841	19.221	189	29.127	262	30.493	210	
19	2	1:21.070	19.317	186	29.189	261	32.564	58		49	2	1:18.534	19.090	191	29.243	262	30.201	207	
20	1	3:08.552	2:05.829	171	30.805	255	31.918	207		50	2	1:18.342	19.143	191	29.139	263	30.060	210	
21	1	1:22.938	19.914	187	31.374	248	31.650	208		51	2	1:18.332	19.104	189	29.132	263	30.096	210	
22	1	1:20.196	19.875	188	29.452	261	30.869	208		52	2	1:18.727	19.014	191	29.392	263	30.321	210	
23	1	1:33.447	19.738	187	42.535	230	31.174	210		53	2	1:18.463	19.100	190	29.177	263	30.186	211	
24	1	1:19.063	19.454	188	29.283	262	30.326	209		54	2	1:18.224	19.044	190	29.120	262	30.060	211	
25	1	1:18.979	19.434	188	29.283	264	30.262	209		55	2	1:18.652	19.268	189	29.157	262	30.227	209	
26	1	1:19.086	19.382	189	29.245	263	30.459	209		56	2	1:18.661	19.335	189	29.182	264	30.144	211	
27	1	1:18.817	19.302	189	29.213	263	30.302	210		57	2	1:19.293	19.688	187	29.307	263	30.298	207	
28	1	1:18.760	19.341	189	29.208	264	30.211	210		58	2	1:19.533	19.875	186	29.289	264	30.369	210	
29	1	1:18.809	19.319	188	29.190	264	30.300	209		59	2	1:18.843	19.425	190	29.209	262	30.209	210	
30	1	1:18.718	19.275	188	29.186	264	30.257	208		60	2	1:19.593	19.484	188	29.642	262	30.467	208	



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Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
10 Rauer, GER(#1) / Gjerdrum, NOR(#2)										theoretical besttime: 1:18.224									
1	2	1:20.905	19.998	183	29.827	260	31.080	206		31	1	1:18.916	19.202	187	29.313	262	30.401	207	
2	2	1:19.331	19.429	183	29.567	257	30.335	207		32	1	1:18.845	19.050	189	29.303	262	30.492	207	
3	2	1:18.759	19.226	185	29.369	257	30.164	210		33	1	1:18.883	19.056	188	29.301	262	30.526	209	
4	2	1:18.704	19.180	184	29.346	259	30.178	208		34	1	1:18.955	19.078	187	29.291	262	30.586	208	
5	2	1:18.714	19.216	185	29.304	259	30.194	210		35	1	1:19.302	19.201	187	29.332	263	30.769	207	
6	2	1:18.860	19.199	186	29.301	260	30.360	208		36	1	1:19.430	19.265	186	29.325	263	30.840	207	
7	2	1:19.002	19.216	187	29.415	259	30.371	209		37	1	1:19.680	19.309	188	29.456	265	30.915	206	
8	2	1:18.666	19.198	186	29.348	259	30.120	209		38	1	1:19.641	19.276	186	29.414	264	30.951	207	
9	2	1:18.612	19.118	185	29.269	260	30.225	210		39	1	1:20.041	19.297	188	29.253	264	31.491	207	
10	2	1:18.841	19.204	186	29.333	259	30.304	206		40	1	1:19.313	19.224	188	29.488	261	30.601	209	
11	2	1:19.229	19.635	184	29.342	259	30.252	209		41	1	1:19.666	19.247	187	29.353	262	31.066	207	
12	2	1:18.922	19.102	186	29.525	258	30.295	207		42	1	1:19.247	19.205	188	29.345	260	30.697	207	
13	2	1:19.320	19.289	186	29.414	258	30.617	207		43	1	1:19.118	19.213	189	29.269	261	30.636	209	
14	2	1:18.959	19.269	186	29.375	258	30.315	209		44	1	1:19.040	19.186	188	29.266	261	30.588	207	
15	2	1:18.823	19.220	186	29.396	259	30.207	210		45	1	1:19.270	19.288	188	29.365	262	30.617	208	
16	2	1:18.947	19.198	186	29.350	259	30.399	209		46	1	1:19.226	19.196	188	29.371	261	30.659	207	
17	2	1:19.089	19.405	184	29.321	260	30.363	210		47	1	1:21.760	19.252	188	29.455	262	33.053	50	
18	2	1:21.767	19.069	188	29.384	258	33.314	42		48	2	2:42.603	1:42.586	185	29.396	260	30.621	209	
19	1	3:06.040	2:03.866	178	30.601	253	31.573	206		49	2	1:18.993	19.237	186	29.322	261	30.434	209	
20	1	1:20.930	20.929	182	29.477	261	30.524	208		50	2	1:19.106	19.248	186	29.274	261	30.584	208	
21	1	1:18.441	19.063	188	29.278	259	30.100	210		51	2	1:19.350	19.281	186	29.323	262	30.746	208	
22	1	1:18.705	19.054	187	29.230	260	30.421	207		52	2	1:19.040	19.309	186	29.295	262	30.436	208	
23	1	1:18.629	18.971	187	29.202	260	30.456	208		53	2	1:18.969	19.265	186	29.270	262	30.434	210	
24	1	1:18.810	19.042	187	29.269	259	30.499	206		54	2	1:18.904	19.263	187	29.209	262	30.432	209	
25	1	1:18.603	19.072	189	29.195	260	30.336	209		55	2	1:19.046	19.394	186	29.214	262	30.438	209	
26	1	1:18.556	18.929	188	29.283	260	30.344	208		56	2	1:19.075	19.344	186	29.352	261	30.379	208	
27	1	1:18.797	19.062	188	29.237	260	30.498	207		57	2	1:19.081	19.370	186	29.309	261	30.402	208	
28	1	1:18.760	19.093	188	29.241	260	30.426	208		58	2	1:18.986	19.232	186	29.326	261	30.428	208	
29	1	1:18.792	19.017	188	29.278	261	30.497	208		59	2	1:20.829	19.358	187	29.434	261	32.037	205	
30	1	1:18.791	19.007	188	29.292	261	30.492	206		60	2	1:20.207	19.604	186	29.436	262	31.167	205	

11 Fourie, RSA(#1) / Zimmermann, GER(#2)										theoretical besttime: 1:18.338									
1	2	1:21.540	20.559	182	30.027	257	30.954	205		31	1	1:18.525	19.172	187	29.257	260	30.096	207	
2	2	1:19.880	19.680	186	29.729	259	30.471	208		32	1	1:18.670	19.147	187	29.274	260	30.249	207	
3	2	1:19.046	19.280	186	29.395	258	30.371	208		33	1	1:18.759	19.156	187	29.317	260	30.286	207	
4	2	1:19.065	19.263	186	29.362	260	30.440	206		34	1	1:18.706	19.055	188	29.228	260	30.423	205	
5	2	1:19.198	19.400	185	29.388	261	30.410	208		35	1	1:18.673	19.127	186	29.257	262	30.289	207	
6	2	1:18.976	19.237	186	29.329	261	30.410	208		36	1	1:18.765	19.187	187	29.224	261	30.354	207	
7	2	1:19.280	19.472	186	29.419	260	30.389	208		37	1	1:18.670	19.149	187	29.194	262	30.327	206	
8	2	1:19.336	19.473	185	29.351	260	30.512	208		38	1	1:18.784	19.227	187	29.273	261	30.284	207	
9	2	1:19.547	19.487	186	29.403	261	30.657	207		39	1	1:18.833	19.147	188	29.194	262	30.492	208	
10	2	1:19.447	19.466	186	29.356	259	30.625	208		40	1	1:19.031	19.236	188	29.295	263	30.500	208	
11	2	1:19.249	19.279	186	29.473	260	30.497	207		41	1	1:19.192	19.399	186	29.221	263	30.572	207	
12	2	1:23.313	20.787	181	29.649	258	32.877	54		42	1	1:22.041	19.461	186	29.265	262	33.315	49	
13	1	3:07.116	2:04.603	176	31.087	250	31.426	206		43	2	2:42.883	1:42.822	185	29.470	263	30.591	207	
14	1	1:19.896	19.533	185	29.670	255	30.693	207		44	2	1:19.184	19.511	184	29.282	265	30.391	208	
15	1	1:19.407	19.363	185	29.553	256	30.491	207		45	2	1:19.224	19.378	185	29.339	263	30.507	209	
16	1	1:18.762	19.277	187	29.396	258	30.089	209		46	2	1:18.996	19.406	185	29.401	261	30.189	210	
17	1	1:18.614	19.150	186	29.251	257	30.213	209		47	2	1:18.832	19.313	186	29.297	260	30.222	209	
18	1	1:19.015	19.252	186	29.328	258	30.435	207		48	2	1:19.256	19.390	186	29.312	261	30.554	208	
19	1	1:18.647	19.311	185	29.240	259	30.096	208		49	2	1:19.075	19.464	186	29.272	263	30.339	209	
20	1	1:18.856	19.401	185	29.293	259	30.162	208		50	2	1:19.319	19.355	187	29.493	263	30.471	209	
21	1	1:18.714	19.209	186	29.289	260	30.216	207		51	2	1:19.078	19.352	186	29.281	262	30.445	208	
22	1	1:18.771	19.228	187	29.315	259	30.228	207		52	2	1:19.281	19.444	185	29.289	263	30.548	207	
23	1	1:18.697	19.134	187	29.277	259	30.286	207		53	2	1:19.201	19.459	186	29.281	263	30.461	209	
24	1	1:18.694	19.220	187	29.246	258	30.228	207		54	2	1:18.871	19.351	187	29.199	263	30.321	210	
25	1	1:18.770	19.185	186	29.242	259	30.343	207		55	2	1:18.972	19.386	186	29.269	263	30.317	209	
26	1	1:18.897	19.177	187	29.304	259	30.416	208		56	2	1:18.899	19.303	185	29.325	262	30.271	209	
27	1	1:18.788	19.127	186	29.228	259	30.433	207		57	2	1:19.017	19.342	186	29.316	264	30.359	209	
28	1	1:18.870	19.281	187	29.301	260	30.288	208		58	2	1:19.266	19.395	186	29.231	262	30.640	205	
29	1	1:18.534	19.128	186	29.247	260	30.159	207		59	2	1:19.363	19.411	187	29.311	262	30.641	207	
30	1	1:18.749	19.217	184	29.293	260	30.239	207		60	2	1:20.467	19.554	186	29.499	259	31.414	205	



ADAC GT Masters Round 5 (ADAC Racing Weekend)

ADAC GT Masters

06 September 2026 14:05



Race 2

Sector List Provisional

Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
12 Ellerine, RSA(#1) / Link, GER(#2)										theoretical besttime: 1:18.604									
1	2	1:25.207	21.990	182	30.929	256	32.288	205		31	1	1:20.450	19.684	183	29.550	257	31.216	199	
2	2	1:20.702	19.909	183	29.892	258	30.901	207		32	1	1:20.635	19.840	183	29.698	256	31.097	204	
3	2	1:19.383	19.421	185	29.490	259	30.472	207		33	1	1:20.355	19.770	184	29.684	256	30.901	207	
4	2	1:19.064	19.352	184	29.443	259	30.269	207		34	1	1:20.303	19.751	183	29.690	256	30.862	205	
5	2	1:19.709	19.338	184	29.618	261	30.753	205		35	1	1:20.471	19.755	183	29.608	257	31.108	205	
6	2	1:19.410	19.426	186	29.473	261	30.511	208		36	1	1:20.476	19.719	183	29.647	257	31.110	205	
7	2	1:19.471	19.472	186	29.344	262	30.655	206		37	1	1:20.834	19.828	183	29.639	256	31.367	202	
8	2	1:19.123	19.356	187	29.304	260	30.463	206		38	1	1:20.570	19.766	185	29.769	255	31.035	205	
9	2	1:19.554	19.239	186	29.308	260	31.007	205		39	1	1:20.309	19.675	183	29.615	257	31.019	205	
10	2	1:19.727	19.654	186	29.436	260	30.637	206		40	1	1:20.479	19.754	184	29.673	256	31.052	206	
11	2	1:19.541	19.280	186	29.396	260	30.865	201		41	1	1:22.709	19.517	183	29.695	257	33.497	52	
12	2	1:19.735	19.455	185	29.560	259	30.720	207		42	2	2:45.457	1:43.736	183	29.814	257	31.907	204	
13	2	1:19.255	19.314	185	29.482	257	30.459	206		43	2	1:20.233	19.660	186	29.485	258	31.088	204	
14	2	1:19.264	19.288	186	29.527	257	30.449	207		44	2	1:19.821	19.546	184	29.595	257	30.680	206	
15	2	1:19.067	19.265	186	29.525	257	30.277	208		45	2	1:19.204	19.391	187	29.417	258	30.396	208	
16	2	1:18.844	19.104	186	29.443	257	30.297	207		46	2	1:19.094	19.195	187	29.491	259	30.408	207	
17	2	1:18.706	19.101	187	29.406	257	30.199	208		47	2	1:19.129	19.275	187	29.433	258	30.421	207	
18	2	1:21.454	19.154	187	29.431	257	32.869	52		48	2	1:18.808	19.165	185	29.381	258	30.262	209	
19	1	3:09.982	2:05.891	175	31.017	255	33.074	204		49	2	1:19.644	19.547	183	29.448	257	30.649	204	
20	1	1:21.387	20.089	182	30.079	257	31.219	207		50	2	1:19.347	19.447	187	29.382	257	30.518	205	
21	1	1:20.837	19.606	183	29.920	256	31.311	206		51	2	1:19.233	19.411	186	29.410	258	30.412	206	
22	1	1:20.389	19.577	183	29.734	255	31.078	207		52	2	1:19.399	19.424	185	29.443	258	30.532	207	
23	1	1:21.882	20.784	166	29.990	255	31.108	207		53	2	1:19.080	19.332	187	29.359	258	30.389	207	
24	1	1:19.952	19.574	184	29.721	255	30.657	207		54	2	1:19.191	19.383	187	29.393	257	30.415	206	
25	1	1:19.834	19.460	183	29.562	256	30.812	205		55	2	1:19.027	19.247	187	29.407	258	30.373	207	
26	1	1:19.618	19.390	185	29.616	255	30.612	208		56	2	1:19.372	19.296	187	29.475	258	30.601	205	
27	1	1:19.799	19.382	184	29.725	256	30.692	206		57	2	1:19.187	19.320	187	29.413	258	30.454	206	
28	1	1:19.880	19.515	184	29.546	257	30.819	205		58	2	1:19.409	19.399	187	29.520	257	30.490	206	
29	1	1:20.089	19.757	183	29.610	257	30.722	205		59	2	1:19.289	19.326	186	29.485	258	30.478	207	
30	1	1:20.062	19.612	184	29.584	257	30.866	205		60	2	1:19.174	19.259	186	29.426	257	30.489	203	

14 Lefterov, BUL(#1) / Kastelic, SLO(#2)										theoretical besttime: 1:18.249									
1	2	1:21.962	21.115	182	29.950	259	30.897	210		31	1	1:19.198	19.081	189	29.531	264	30.586	207	
2	2	1:19.890	19.585	188	29.510	263	30.795	210		32	1	1:18.930	19.032	189	29.434	260	30.464	209	
3	2	1:18.892	19.206	187	29.317	262	30.369	211		33	1	1:19.184	19.147	188	29.424	259	30.613	208	
4	2	1:19.118	19.206	188	29.301	262	30.611	210		34	1	1:19.217	19.262	186	29.443	260	30.512	209	
5	2	1:19.200	19.378	189	29.206	263	30.616	210		35	1	1:18.787	18.967	188	29.443	259	30.377	209	
6	2	1:18.819	19.199	190	29.212	263	30.408	211		36	1	1:18.774	18.958	189	29.426	261	30.390	210	
7	2	1:19.462	19.551	188	29.326	262	30.585	210		37	1	1:18.622	19.014	190	29.395	260	30.213	209	
8	2	1:19.351	19.264	190	29.434	262	30.653	210		38	1	1:18.852	18.932	189	29.350	261	30.570	207	
9	2	1:19.475	19.241	188	29.420	265	30.814	210		39	1	1:19.295	19.375	187	29.413	262	30.507	209	
10	2	1:20.227	19.290	189	29.360	266	31.577	209		40	1	1:18.997	19.025	189	29.402	261	30.570	208	
11	2	1:19.683	19.118	189	29.427	261	31.138	209		41	1	1:19.267	19.089	189	29.339	260	30.839	208	
12	2	1:20.017	19.259	189	29.717	257	31.041	210		42	1	1:22.197	19.362	189	29.417	262	33.418	62	
13	2	1:23.638	20.420	184	29.616	258	33.602	50		43	2	3:05.360	2:03.995	183	29.979	259	31.386	208	
14	1	2:43.282	1:42.668	187	29.588	259	31.026	209		44	2	1:19.620	19.338	189	29.335	262	30.947	210	
15	1	1:20.006	19.396	183	29.665	258	30.945	209		45	2	1:19.390	19.242	189	29.389	261	30.759	210	
16	1	1:19.133	19.109	188	29.486	259	30.538	208		46	2	1:18.808	19.072	189	29.294	262	30.442	211	
17	1	1:18.822	19.008	188	29.374	259	30.440	209		47	2	1:18.599	19.089	190	29.142	264	30.368	210	
18	1	1:19.250	19.079	188	29.456	259	30.715	209		48	2	1:19.491	19.101	189	29.162	264	31.228	210	
19	1	1:19.073	18.967	187	29.507	260	30.599	209		49	2	1:20.356	19.570	189	29.912	264	30.874	210	
20	1	1:19.594	19.304	184	29.692	258	30.598	208		50	2	1:21.233	20.044	187	29.451	264	31.738	208	
21	1	1:19.065	18.977	189	29.520	257	30.568	209		51	2	1:19.933	19.566	187	29.347	262	31.020	209	
22	1	1:19.233	19.046	190	29.590	257	30.597	207		52	2	1:20.089	19.582	191	29.417	264	31.090	210	
23	1	1:19.212	19.112	188	29.538	257	30.562	209		53	2	1:20.096	19.672	189	29.281	264	31.143	210	
24	1	1:19.194	18.894	189	29.502	259	30.798	207		54	2	1:19.571	19.295	189	29.318	264	30.958	210	
25	1	1:19.851	19.016	189	29.475	256	31.360	209		55	2	1:20.870	19.190	190	29.272	263	32.408	199	
26	1	1:19.073	19.007	189	29.562	260	30.504	210		56	2	1:19.977	19.883	186	29.351	261	30.743	210	
27	1	1:19.268	19.070	189	29.464	261	30.734	209		57	2	1:19.166	19.167	190	29.278	261	30.721	210	
28	1	1:18.937	18.939	190	29.459	260	30.539	209		58	2	1:19.493	19.188	190	29.576	263	30.729	208	
29	1	1:18.909	18.920	189	29.542	260	30.447	208		59	2	1:19.172	19.206	190	29.323	263	30.643	210	
30	1	1:19.909	19.175	189	29.462	262	31.272	205		60	2	1:19.175	19.072	189	29.225	262	30.878	208	



ADAC GT Masters Round 5 (ADAC Racing Weekend)

ADAC GT Masters

06 September 2026 14:05



Race 2

Sector List Provisional

Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
19 Hütter, AUT(#1) / Brown, SIN(#2)										theoretical besttime: 1:18.608									
1	2	1:23.634	21.812	180	30.288	257	31.534	208		10	2	1:18.916	19.218	188	29.291	258	30.407	209	
2	2	1:21.581	20.593	173	30.041	259	30.947	208		11	2	1:18.923	19.129	188	29.320	260	30.474	209	
3	2	1:19.785	19.289	187	29.908	256	30.588	209		12	2	1:19.903	19.293	187	29.193	262	31.417	207	
4	2	1:19.093	19.174	186	29.417	260	30.502	208		13	2	1:23.002	19.450	187	29.908	257	33.644	50	
5	2	1:19.081	19.259	186	29.380	259	30.442	210		14	1	3:11.207	2:06.758	179	30.725	247	33.724	204	
6	2	1:19.023	19.144	186	29.456	260	30.423	209		15	1	1:20.702	19.567	185	29.732	260	31.403	207	
7	2	1:19.917	19.102	188	29.586	257	31.229	209		16	1	1:19.673	19.319	185	29.495	259	30.859	207	
8	2	1:18.853	19.079	186	29.225	260	30.549	208		17	1	2:58.594	19.210	187	29.959	236	2:09.425	56	
9	2	1:18.668	19.060	188	29.253	260	30.355	209		18									
39 Day, GBR(#1) / Detout, FRA(#2)										theoretical besttime: 1:17.972									
1	2	1:24.040	22.116	180	30.171	261	31.753	209		31	1	1:18.956	19.291	187	29.244	259	30.421	209	
2	2	1:26.903	19.876	183	36.264	255	30.763	208		32	1	1:18.616	19.016	189	29.230	259	30.370	209	
3	2	1:19.225	19.240	186	29.123	262	30.862	208		33	1	1:18.640	18.998	189	29.205	259	30.437	210	
4	2	1:18.899	19.097	189	29.154	261	30.648	210		34	1	1:18.532	18.949	188	29.218	259	30.365	210	
5	2	1:18.887	19.194	187	29.143	261	30.550	211		35	1	1:18.556	19.022	189	29.233	260	30.301	211	
6	2	1:18.812	19.122	188	29.145	263	30.545	210		36	1	1:18.278	18.880	189	29.133	260	30.265	210	
7	2	1:18.712	19.095	188	29.070	263	30.547	211		37	1	1:18.517	18.930	188	29.185	260	30.402	210	
8	2	1:18.964	18.895	189	29.436	263	30.633	211		38	1	1:18.831	19.097	188	29.191	260	30.543	209	
9	2	1:19.012	19.051	188	29.017	264	30.944	209		39	1	1:18.725	19.113	189	29.165	259	30.447	212	
10	2	1:19.245	19.374	188	29.158	264	30.713	209		40	1	1:18.583	18.964	190	29.170	260	30.449	210	
11	2	1:19.173	19.232	188	29.234	262	30.707	210		41	1	1:18.954	19.096	189	29.166	260	30.692	208	
12	2	1:19.625	19.321	189	29.172	264	31.132	212		42	1	1:18.800	19.206	189	29.103	260	30.491	210	
13	2	1:19.147	19.093	188	29.127	263	30.927	210		43	1	1:18.877	19.196	188	29.170	260	30.511	210	
14	2	1:19.962	20.034	174	29.338	262	30.590	210		44	1	1:18.879	19.174	188	29.087	261	30.618	210	
15	2	1:18.866	19.081	189	29.136	260	30.649	212		45	1	1:18.608	19.144	187	29.071	262	30.393	211	
16	2	1:18.926	19.062	187	29.157	262	30.707	211		46	1	1:18.557	19.002	191	29.066	263	30.489	211	
17	2	1:18.668	18.923	190	29.119	262	30.626	210		47	1	1:20.712	19.062	190	28.992	264	32.658	57	
18	2	1:20.919	18.983	188	29.186	262	32.750	55		48	2	3:04.814	2:03.168	183	29.994	256	31.652	210	
19	1	2:42.389	1:42.711	187	29.207	261	30.471	211		49	2	1:19.327	19.108	189	29.117	259	31.102	209	
20	1	1:19.427	19.061	189	29.157	264	31.209	210		50	2	1:19.573	19.431	187	29.263	259	30.879	208	
21	1	1:18.866	19.009	189	29.511	263	30.346	210		51	2	1:19.596	19.070	189	29.901	260	30.625	210	
22	1	1:19.016	18.949	189	29.171	260	30.896	210		52	2	1:18.908	19.015	189	29.118	261	30.775	210	
23	1	1:19.224	18.917	190	29.377	261	30.930	210		53	2	1:18.829	19.000	190	29.190	260	30.639	211	
24	1	1:18.999	18.871	190	29.122	262	31.006	210		54	2	1:18.755	18.993	189	29.074	261	30.688	211	
25	1	1:18.781	19.041	189	29.139	264	30.601	210		55	2	1:18.735	18.993	190	29.161	260	30.581	210	
26	1	1:18.222	18.870	189	29.162	258	30.190	211		56	2	1:18.626	18.967	189	29.078	260	30.581	210	
27	1	1:18.244	18.790	190	29.218	259	30.236	211		57	2	1:18.781	18.997	190	29.155	260	30.629	211	
28	1	1:18.226	18.889	189	29.064	260	30.273	210		58	2	1:18.833	19.108	188	29.241	260	30.484	211	
29	1	1:18.364	18.896	190	29.165	259	30.303	211		59	2	1:18.691	18.986	189	29.166	260	30.539	210	
30	1	1:18.608	18.944	189	29.209	259	30.455	207		60	2	1:19.060	19.166	189	29.218	259	30.676	210	
41 Pichler, AUT(#1) / Bönighausen, GER(#2)										theoretical besttime: 1:18.086									
1	2	1:20.240	19.613	179	30.058	254	30.569	207		31	1	1:19.247	19.031	188	29.586	258	30.630	205	
2	2	1:19.052	19.229	185	29.573	255	30.250	208		32	1	1:19.036	18.989	188	29.541	258	30.506	209	
3	2	1:18.721	19.060	186	29.519	256	30.142	207		33	1	1:18.990	18.972	187	29.484	258	30.534	208	
4	2	1:18.518	19.017	186	29.347	257	30.154	208		34	1	1:18.742	18.980	189	29.487	257	30.275	209	
5	2	1:18.434	19.000	187	29.326	258	30.108	210		35	1	1:19.017	18.951	187	29.488	257	30.578	208	
6	2	1:18.369	18.991	186	29.341	257	30.037	209		36	1	1:18.886	19.006	188	29.429	258	30.451	209	
7	2	1:18.378	19.062	187	29.320	258	29.996	209		37	1	1:20.232	20.317	180	29.537	259	30.378	210	
8	2	1:18.304	18.971	187	29.355	257	29.978	209		38	1	1:19.332	19.182	188	29.388	258	30.762	208	
9	2	1:18.391	18.972	187	29.354	256	30.065	208		39	1	1:19.200	19.084	188	29.484	258	30.632	208	
10	2	1:18.534	18.977	187	29.414	257	30.143	209		40	1	1:19.165	19.042	189	29.417	258	30.706	208	
11	2	1:18.460	19.010	187	29.380	256	30.070	208		41	1	1:21.758	19.145	188	29.549	259	33.064	50	
12	2	1:18.630	19.071	187	29.435	255	30.124	209		42	2	3:04.179	2:03.251	183	30.121	255	30.807	207	
13	2	1:18.863	19.161	186	29.528	255	30.174	208		43	2	1:19.205	19.321	186	29.375	258	30.509	208	
14	2	1:18.743	19.060	187	29.472	256	30.211	209		44	2	1:18.690	19.111	188	29.341	258	30.238	209	
15	2	1:21.018	19.105	187	29.477	257	32.436	52		45	2	1:18.446	19.000	188	29.363	258	30.083	210	
16	1	2:41.908	1:41.994	183	29.564	257	30.350	210		46	2	1:18.825	19.060	188	29.281	260	30.484	208	
17	1	1:18.787	18.947	187	29.531	256	30.309	210		47	2	1:19.079	19.280	188	29.402	261	30.397	209	
18	1	1:19.165	19.230	183	29.554	255	30.381	209		48	2	1:18.571	19.082	187	29.277	260	30.212	210	
19	1	1:18.713	19.058	185	29.465	255	30.190	210		49	2	1:18.301	18.965	188	29.243	260	30.093	210	
20	1	1:18.869	19.020	187	29.482	256	30.367	210		50	2	1:18.568	19.149	186	29.307	259	30.112	209	

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ADAC GT Masters Round 5 (ADAC Racing Weekend)

ADAC GT Masters

06 September 2026 14:05



Race 2

Sector List Provisional

Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
21	1	1:18.877	19.070	187	29.519	255	30.288	211		51	2	1:18.465	19.018	189	29.317	259	30.130	209	
22	1	1:18.709	18.952	186	29.601	256	30.156	210		52	2	1:18.396	19.055	188	29.249	261	30.092	210	
23	1	1:18.902	18.937	188	29.579	256	30.386	208		53	2	1:18.307	18.934	188	29.244	261	30.129	210	
24	1	1:18.836	19.036	188	29.451	255	30.349	207		54	2	1:18.285	18.983	188	29.305	260	29.997	210	
25	1	1:18.920	19.093	189	29.508	256	30.319	210		55	2	1:18.465	19.087	187	29.295	260	30.083	210	
26	1	1:18.819	18.888	188	29.563	256	30.368	210		56	2	1:18.328	18.995	188	29.271	259	30.062	209	
27	1	1:18.852	18.921	189	29.561	256	30.370	210		57	2	1:18.492	19.041	188	29.338	261	30.113	209	
28	1	1:18.880	18.973	189	29.552	257	30.355	210		58	2	1:18.731	18.990	188	29.334	260	30.407	209	
29	1	1:18.613	18.865	189	29.459	257	30.289	210		59	2	1:18.443	18.999	189	29.271	259	30.173	209	
30	1	1:19.050	19.013	188	29.586	257	30.451	210		60	2	1:18.832	19.230	186	29.362	260	30.240	209	

56 Holzem, GER(#1) / Holzem, GER(#2)

theoretical besttime: 1:18.351

1	2	1:24.278	22.176	181	30.712	256	31.390	206		31	1	1:19.441	19.428	186	29.531	260	30.482	207	
2	2	1:19.579	19.887	182	29.723	258	29.969	207		32	1	1:19.589	19.484	185	29.621	258	30.484	206	
3	2	1:19.254	19.696	182	29.473	258	30.085	206		33	1	1:19.819	19.522	183	29.590	258	30.707	199	
4	2	1:18.723	19.353	185	29.341	260	30.029	207		34	1	1:19.941	19.571	183	29.716	257	30.654	204	
5	2	1:18.859	19.186	184	29.408	262	30.265	206		35	1	1:19.576	19.462	184	29.610	258	30.504	206	
6	2	1:19.839	19.379	186	29.389	258	31.071	204		36	1	1:19.555	19.452	183	29.528	260	30.575	206	
7	2	1:18.693	19.288	185	29.372	259	30.033	207		37	1	1:19.647	19.428	185	29.643	262	30.576	205	
8	2	1:19.180	19.280	186	29.550	257	30.350	203		38	1	1:19.674	19.447	185	29.585	261	30.642	206	
9	2	1:19.080	19.313	185	29.449	258	30.318	206		39	1	1:19.885	19.392	185	29.542	259	30.951	207	
10	2	1:19.281	19.261	185	29.417	261	30.603	206		40	1	1:19.292	19.294	186	29.619	257	30.379	206	
11	2	1:19.923	19.437	187	29.571	259	30.915	207		41	1	1:21.711	19.386	184	29.634	258	32.691	55	
12	2	1:20.399	19.297	186	29.811	259	31.291	205		42	2	3:04.808	2:03.997	181	30.302	248	30.509	204	
13	2	1:20.232	19.552	186	29.756	257	30.924	203		43	2	1:19.398	19.469	185	29.521	256	30.408	205	
14	2	1:19.140	19.370	186	29.537	255	30.233	207		44	2	1:19.082	19.379	186	29.412	257	30.291	205	
15	2	1:19.118	19.305	186	29.576	256	30.237	207		45	2	1:18.866	19.399	185	29.346	257	30.121	205	
16	2	1:18.885	19.213	186	29.537	255	30.135	206		46	2	1:18.867	19.359	186	29.406	257	30.102	206	
17	2	1:18.961	19.233	187	29.551	256	30.177	206		47	2	1:18.583	19.298	186	29.290	258	29.995	206	
18	2	1:21.503	19.294	186	29.593	257	32.616	48		48	2	1:18.628	19.169	187	29.327	258	30.132	206	
19	1	2:43.486	1:43.276	183	29.697	256	30.513	204		49	2	1:18.581	19.196	186	29.385	258	30.000	206	
20	1	1:21.014	20.317	178	29.825	257	30.872	206		50	2	1:18.594	19.186	186	29.340	257	30.068	205	
21	1	1:19.810	19.294	186	29.699	263	30.817	207		51	2	1:18.728	19.161	187	29.423	259	30.144	205	
22	1	1:20.212	19.527	183	29.982	259	30.703	206		52	2	1:18.785	19.471	185	29.221	263	30.093	206	
23	1	1:19.629	19.572	184	29.654	257	30.403	205		53	2	1:20.039	19.576	185	29.340	261	31.123	204	
24	1	1:19.696	19.470	184	29.645	257	30.581	206		54	2	1:19.336	19.398	186	29.359	259	30.579	206	
25	1	1:19.307	19.312	185	29.606	257	30.389	207		55	2	1:20.692	19.370	186	29.437	259	31.885	196	
26	1	1:19.170	19.367	185	29.547	258	30.256	207		56	2	1:20.294	20.183	183	29.469	261	30.642	204	
27	1	1:19.334	19.347	184	29.563	258	30.424	206		57	2	1:19.124	19.388	186	29.437	260	30.299	207	
28	1	1:19.443	19.410	184	29.652	259	30.381	207		58	2	1:19.832	19.444	185	29.420	259	30.968	205	
29	1	1:19.717	19.345	185	29.614	260	30.758	207		59	2	1:19.557	19.556	184	29.406	263	30.595	206	
30	1	1:19.593	19.466	184	29.544	259	30.583	205		60	2	1:20.251	19.514	184	29.406	259	31.331	203	

63 Zulauf, GER(#1) / Hirsiger, SUI(#2)

theoretical besttime: 1:17.641

1	2	1:24.676	22.774	182	30.209	252	31.693	207		31	1	1:18.835	19.128	190	28.911	265	30.796	210	
2	2	1:20.913	20.343	182	29.423	265	31.147	209		32	1	1:19.020	19.312	187	29.014	265	30.694	209	
3	2	1:18.672	19.198	188	29.209	264	30.265	211		33	1	1:18.363	19.030	190	28.911	265	30.422	210	
4	2	1:18.331	18.944	189	28.925	268	30.462	210		34	1	1:18.874	19.050	190	28.951	265	30.873	207	
5	2	1:18.637	18.917	190	28.977	265	30.743	210		35	1	1:19.010	19.286	189	28.949	266	30.775	209	
6	2	1:18.832	19.121	189	29.098	266	30.613	211		36	1	1:18.577	19.198	189	28.845	266	30.534	209	
7	2	1:18.217	19.099	189	28.897	266	30.221	210		37	1	1:18.918	19.201	185	28.986	266	30.731	209	
8	2	1:18.883	18.909	191	28.971	266	31.003	209		38	1	1:18.739	19.246	189	28.898	265	30.595	209	
9	2	1:19.466	19.166	189	29.128	265	31.172	209		39	1	1:19.022	19.214	190	29.003	265	30.805	210	
10	2	1:19.427	19.100	191	29.183	264	31.144	211		40	1	1:18.918	19.136	190	28.919	266	30.863	208	
11	2	1:18.773	19.102	190	29.051	265	30.620	210		41	1	1:19.111	19.179	189	29.114	265	30.818	209	
12	2	1:18.930	19.656	186	29.062	263	30.212	211		42	1	1:19.053	19.153	190	28.925	261	30.975	210	
13	2	1:18.446	18.940	190	29.029	264	30.477	210		43	1	1:18.265	19.050	189	28.894	264	30.321	211	
14	2	1:18.509	19.042	191	29.104	264	30.363	210		44	1	1:18.387	19.036	191	28.763	264	30.588	210	
15	2	1:18.150	18.940	190	29.024	264	30.186	212		45	1	1:21.007	19.011	191	28.810	265	33.186	50	
16	2	1:18.005	18.931	190	28.947	264	30.127	212		46	2	2:43.235	1:43.142	189	29.141	263	30.952	211	
17	2	1:20.547	18.890	191	28.980	265	32.677	54		47	2	1:18.868	19.276	190	29.069	264	30.523	211	
18	1	3:05.238	2:04.200	184	29.742	260	31.296	209		48	2	1:18.500	19.018	191	28.998	264	30.484	211	
19	1	1:19.152	19.291	187	29.031	264	30.830	209		49	2	1:18.407	18.978	190	29.025	264	30.404	211	
20	1	1:19.060	19.796	185	28.949	263	30.315	211		50	2	1:18.277	19.021	191	28.937	264	30.319	210	



ADAC GT Masters Round 5 (ADAC Racing Weekend)

ADAC GT Masters

06 September 2026 14:05



Race 2

Sector List Provisional

Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
21	1	1:17.755	18.826	190	28.877	264	30.052	211		51	2	1:18.312	19.106	191	28.933	264	30.273	211	
22	1	1:18.362	19.174	187	28.881	264	30.307	211		52	2	1:18.246	18.941	191	28.979	264	30.326	212	
23	1	1:19.256	19.456	190	29.370	263	30.430	208		53	2	1:18.315	18.987	191	28.944	265	30.384	211	
24	1	1:18.185	18.978	190	28.959	264	30.248	210		54	2	1:18.342	19.037	191	28.963	264	30.342	211	
25	1	1:18.028	18.994	191	28.830	264	30.204	211		55	2	1:18.390	19.116	191	29.002	264	30.272	212	
26	1	1:18.118	19.012	189	28.806	264	30.300	211		56	2	1:18.240	18.937	191	28.941	264	30.362	211	
27	1	1:18.057	18.986	190	28.836	264	30.235	211		57	2	1:18.537	19.049	190	29.022	264	30.466	210	
28	1	1:18.257	18.986	189	28.800	266	30.471	211		58	2	1:18.248	19.048	191	29.001	264	30.199	211	
29	1	1:18.301	18.898	189	28.981	265	30.422	210		59	2	1:18.104	18.971	191	28.919	264	30.214	212	
30	1	1:18.744	19.099	189	28.938	265	30.707	205		60	2	1:19.031	19.045	190	28.967	264	31.019	210	

77 Primm, GER(#1) / Rogalski, POL(#2)

theoretical besttime: 1:18.212

1	2	1:25.725	22.804	181	30.348	260	32.573	205		31	1	1:19.006	19.119	188	29.289	264	30.598	208	
2	2	1:20.906	19.809	184	29.658	262	31.439	205		32	1	1:19.651	19.897	183	29.439	261	30.315	209	
3	2	1:20.677	19.944	181	29.503	261	31.230	208		33	1	1:18.582	18.952	187	29.437	261	30.193	209	
4	2	1:19.174	19.160	186	29.342	263	30.672	207		34	1	1:18.585	19.015	187	29.324	261	30.246	208	
5	2	1:19.185	19.215	186	29.382	262	30.588	208		35	1	1:18.436	19.026	187	29.288	261	30.122	210	
6	2	1:19.464	19.326	185	29.417	262	30.721	208		36	1	1:18.550	19.031	187	29.325	262	30.194	209	
7	2	1:19.215	19.218	184	29.336	263	30.661	208		37	1	1:18.730	19.162	186	29.193	262	30.375	207	
8	2	1:19.388	19.461	183	29.410	262	30.517	207		38	1	1:18.658	19.221	188	29.187	263	30.250	209	
9	2	1:19.287	19.212	185	29.299	262	30.776	207		39	1	1:18.978	18.970	189	29.210	264	30.798	208	
10	2	1:19.063	19.159	187	29.253	263	30.651	207		40	1	1:18.704	19.058	188	29.238	263	30.408	209	
11	2	1:19.307	19.228	187	29.385	264	30.694	205		41	1	1:19.373	19.041	188	29.162	264	31.170	207	
12	2	1:21.790	19.348	187	29.430	265	33.012	55		42	1	1:19.207	19.195	187	29.241	264	30.771	206	
13	1	3:07.226	2:05.008	179	30.298	258	31.920	203		43	1	1:18.774	19.095	188	29.457	261	30.222	209	
14	1	1:21.467	19.323	186	29.521	260	32.623	204		44	1	1:19.701	19.428	190	29.396	265	30.877	208	
15	1	1:19.747	19.544	185	29.574	262	30.629	208		45	1	1:19.226	19.194	189	29.336	265	30.696	210	
16	1	1:18.506	19.041	186	29.306	259	30.159	208		46	1	1:21.216	19.182	189	29.200	266	32.834	56	
17	1	1:18.383	18.999	188	29.285	260	30.099	207		47	2	2:44.539	1:43.126	185	29.700	259	31.713	205	
18	1	1:18.559	19.076	187	29.258	260	30.225	209		48	2	1:20.952	19.727	185	29.751	258	31.474	206	
19	1	1:19.038	19.117	186	29.239	262	30.682	208		49	2	1:20.466	19.415	187	29.501	261	31.550	203	
20	1	1:18.703	19.128	188	29.347	262	30.228	208		50	2	1:20.891	20.024	184	29.574	262	31.293	207	
21	1	1:18.581	19.035	189	29.377	260	30.169	209		51	2	1:20.218	19.506	188	29.475	261	31.237	207	
22	1	1:18.537	18.995	188	29.309	261	30.233	208		52	2	1:20.142	19.411	187	29.611	260	31.120	207	
23	1	1:18.670	18.951	188	29.330	261	30.389	207		53	2	1:19.761	19.425	187	29.491	261	30.845	210	
24	1	1:18.904	19.157	188	29.332	262	30.415	209		54	2	1:19.526	19.283	188	29.496	260	30.747	209	
25	1	1:18.989	19.241	187	29.365	264	30.383	208		55	2	1:19.670	19.299	187	29.496	260	30.875	208	
26	1	1:18.987	19.219	189	29.221	264	30.547	207		56	2	1:19.485	19.319	187	29.541	260	30.625	209	
27	1	1:18.932	19.158	189	29.404	264	30.370	208		57	2	1:19.530	19.231	187	29.504	261	30.795	208	
28	1	1:18.862	19.201	187	29.275	264	30.386	209		58	2	1:19.601	19.319	188	29.561	258	30.721	209	
29	1	1:18.620	19.060	189	29.266	264	30.294	207		59	2	1:19.789	19.324	188	29.575	259	30.890	207	
30	1	1:18.738	19.147	187	29.174	265	30.417	207		60	2	1:20.154	19.260	188	29.686	260	31.208	206	

163 Southern, USA(#1) / Karklys, LTU(#2)

theoretical besttime: 1:18.452

1	2	1:22.862	21.488	180	30.127	258	31.247	206		31	1	1:18.852	19.048	188	29.161	261	30.643	209	
2	2	1:20.196	19.796	183	29.573	261	30.827	207		32	1	1:18.795	19.099	189	29.194	261	30.502	208	
3	2	1:19.255	19.348	187	29.407	262	30.500	208		33	1	1:18.700	18.961	190	29.240	260	30.499	207	
4	2	1:19.108	19.176	187	29.333	262	30.599	207		34	1	1:18.695	19.005	189	29.184	261	30.506	207	
5	2	1:18.980	19.141	186	29.261	263	30.578	208		35	1	1:19.261	19.043	189	29.410	260	30.808	206	
6	2	1:22.806	22.147	176	29.820	263	30.839	207		36	1	1:19.122	19.056	188	29.247	261	30.819	206	
7	2	1:19.484	19.451	187	29.226	263	30.807	207		37	1	1:19.029	19.045	189	29.282	261	30.702	208	
8	2	1:19.007	19.212	187	29.244	263	30.551	208		38	1	1:18.913	18.955	190	29.288	260	30.670	207	
9	2	1:19.824	19.258	188	29.293	263	31.273	205		39	1	1:19.122	19.105	188	29.287	261	30.730	209	
10	2	1:19.652	19.479	187	29.329	262	30.844	207		40	1	1:18.823	18.929	190	29.216	259	30.678	208	
11	2	1:19.159	19.209	187	29.339	262	30.611	207		41	1	1:19.396	18.969	189	29.272	261	31.155	208	
12	2	1:22.567	19.190	188	29.428	260	33.949	49		42	1	1:21.139	19.107	190	29.174	261	32.858	55	
13	1	3:05.922	2:04.238	182	29.990	256	31.694	206		43	2	2:44.203	1:43.255	187	29.737	261	31.211	204	
14	1	1:20.221	19.556	185	29.551	257	31.114	207		44	2	1:19.845	19.379	187	29.509	261	30.957	209	
15	1	1:19.070	19.139	188	29.165	258	30.766	208		45	2	1:19.587	19.153	189	29.540	260	30.894	207	
16	1	1:18.946	19.145	188	29.162	260	30.639	208		46	2	1:19.982	19.225	189	29.475	261	31.282	207	
17	1	1:18.628	18.950	188	29.188	259	30.490	208		47	2	1:19.933	19.411	189	29.255	266	31.267	208	
18	1	1:18.773	19.077	188	29.100	260	30.596	209		48	2	1:19.672	19.156	188	29.340	264	31.176	206	
19	1	1:19.299	19.129	188	29.460	260	30.710	207		49	2	1:20.282	19.541	189	29.956	263	30.785	206	
20	1	1:18.717	19.149	187	29.127	261	30.441	209		50	2	1:21.287	20.136	186	29.491	262	31.660	208	
21	1	1:19.201	19.261	187	29.213	260	30.727	205		51	2	1:20.038	19.262	188	29.445	261	31.331	207	

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ADAC GT Masters Round 5 (ADAC Racing Weekend)

ADAC GT Masters

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Race 2

Sector List Provisional

Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP	Lap	Id	Time	SE1	SP1	SE2	SP2	SE3	SP3	TSP
22	1	1:18.781	19.003	189	29.168	260	30.610	208		52	2	1:20.067	19.524	189	29.434	262	31.109	207	
23	1	1:18.769	18.997	189	29.172	260	30.600	207		53	2	1:19.799	19.537	188	29.371	262	30.891	208	
24	1	1:18.762	19.004	188	29.149	260	30.609	209		54	2	1:19.549	19.269	189	29.473	261	30.807	208	
25	1	1:18.704	18.996	188	29.168	260	30.540	208		55	2	1:19.680	19.201	189	29.414	261	31.065	207	
26	1	1:18.613	18.940	189	29.160	260	30.513	209		56	2	1:19.633	19.212	188	29.530	262	30.891	207	
27	1	1:18.463	18.911	188	29.108	260	30.444	209		57	2	1:19.539	19.145	188	29.470	262	30.924	207	
28	1	1:19.318	19.114	187	29.629	261	30.575	208		58	2	1:21.618	20.712	179	29.871	261	31.035	207	
29	1	1:18.855	19.062	189	29.153	261	30.640	208		59	2	1:19.577	19.381	188	29.431	262	30.765	209	
30	1	1:18.912	19.060	189	29.164	261	30.688	207		60	2	1:20.065	19.236	189	29.458	261	31.371	205	



ADAC GT Masters Round 5 (ADAC Racing Weekend)

ADAC GT Masters

06 September 2026 14:05

Race 2



Pit Stops Provisional

Nr	Driver in	Day time in	Time in	Driver out	Day time out	Time out	Reason	Nett Time
11	Tim Zimmermann	14:23:29.965	16:00.896	Leyton Fourie	14:25:10.449	17:41.380		1:40.484
1	Fabian Dybionka	14:23:31.833	16:02.764	Emil Gjerdrum	14:24:51.623	17:22.554		1:19.790
163	Jonas Karklys	14:23:34.982	16:05.913	John Paul Southern	14:25:16.089	17:47.020		1:41.107
77	Robin Rogalski	14:23:36.057	16:06.988	Simon Connor Primm	14:25:17.086	17:48.017		1:41.029
14	Mark Kastelic	14:24:51.760	17:22.691	Pavel Lefterov	14:26:12.604	18:43.535		1:20.844
19	Ethan Brown	14:24:52.455	17:23.386	Tim Hütter	14:26:35.593	19:06.524		1:43.138
41	Colin Bönighausen	14:27:14.673	19:45.604	Leo Pichler	14:28:34.747	21:05.678		1:20.074
63	Felix Hirsiger	14:29:59.481	22:30.412	Finn Zulauf	14:31:40.724	24:11.655		1:41.243
10	Storm Gjerdrum	14:31:17.517	23:48.448	Fabio Rauer	14:32:57.867	25:28.798		1:40.350
56	Sandro Holzem	14:31:26.991	23:57.922	Juliano Holzem	14:32:47.425	25:18.356		1:20.434
12	Luca Link	14:31:29.307	24:00.238	Joseph Ellerine	14:33:10.619	25:41.550		1:41.312
39	Baudouin Detout	14:31:29.989	24:00.920	Jamie Alan Day	14:32:50.923	25:21.854		1:20.934
2	Kiano Blum	14:32:26.709	24:57.640	Niklas Kalus	14:34:07.252	26:38.183		1:40.543
19	Tim Hütter	14:33:42.624	26:13.555				Technical	
41	Leo Pichler	15:02:54.177	55:25.108	Colin Bönighausen	15:04:34.720	57:05.651		1:40.543
1	Emil Gjerdrum	15:03:15.665	55:46.596	Fabian Dybionka	15:04:56.317	57:27.248		1:40.652
56	Juliano Holzem	15:03:25.814	55:56.745	Sandro Holzem	15:05:06.278	57:37.209		1:40.464
12	Joseph Ellerine	15:04:10.602	56:41.533	Luca Link	15:05:30.849	58:01.780		1:20.247
14	Pavel Lefterov	15:04:34.998	57:05.929	Mark Kastelic	15:06:15.754	58:46.685		1:40.756
11	Leyton Fourie	15:04:46.399	57:17.330	Tim Zimmermann	15:06:06.617	58:37.548		1:20.218
163	John Paul Southern	15:04:52.765	57:23.696	Jonas Karklys	15:06:13.895	58:44.826		1:21.130
2	Niklas Kalus	15:07:36.283	1:00:07.214	Kiano Blum	15:09:17.698	1:01:48.629		1:41.415
63	Finn Zulauf	15:08:30.138	1:01:01.069	Felix Hirsiger	15:09:51.351	1:02:22.282		1:21.213
77	Simon Connor Primm	15:10:10.182	1:02:41.113	Robin Rogalski	15:11:30.583	1:04:01.514		1:20.401
39	Jamie Alan Day	15:10:57.968	1:03:28.899	Baudouin Detout	15:12:38.166	1:05:09.097		1:40.198
10	Fabio Rauer	15:11:21.714	1:03:52.645	Storm Gjerdrum	15:12:41.956	1:05:12.887		1:20.242