



# GDC Gentleman Drivers Cup, MSCCD (Morgan)

La Strada

16 September 20

## Gruppe Weiß Morgan - Wertungslauf 1

Anneau du Rhin - 4000 m

Pl.	Nr.	Name Bewerber Fahrzeug	Klasse PIK	Points:	Lap numbers	5 -	11 -	10 -	7 -	8 -	4 -	6 -	12 -
1	13	André Haake	GDC	<b>Points: 754</b>	Diff between laps	0.179	0.252	0.323					
					Laptime 1	1:30.277	1:30.350	1:30.421	1:30.661	1:31.000	1:31.183	1:31.225	1:31.473
		Morgan	Laptime 2										
2	14	Simon Haake	GDC	<b>Points: 1130</b>	Diff between laps	0.094	0.374	0.662					
					Laptime 1	1:33.282	1:33.562	1:33.850	1:37.307	1:38.882	1:40.359	1:40.489	
		Morgan	Laptime 2										
3	12	Thomas Bredendiek	GDC	<b>Points: 1143</b>	Diff between laps	0.210	0.375	0.558					
					Laptime 1	1:31.063	1:31.228	1:31.411	1:31.560	1:31.587	1:31.796	1:31.934	1:33.019
		Morgan	Laptime 2										
4	20	Stefan Scieszka	GDC	<b>Points: 1558</b>	Diff between laps	0.224	0.638	0.696					
					Laptime 1	1:29.483	1:29.897	1:29.955	1:30.367	1:30.548	1:31.156	1:31.801	1:32.241
		Morgan	Laptime 2										
5	3	Karsten Helber	GDC	<b>Points: 1576</b>	Diff between laps	0.177	0.562	0.837					
					Laptime 1	1:29.554	1:29.939	1:30.214	1:30.480	1:31.014	1:31.200	1:32.091	1:32.465
		Morgan	Laptime 2										
6	21	Aloyse Zimmer	GDC	<b>Points: 2035</b>	Diff between laps	0.108	0.690	1.237					
					Laptime 1	1:36.163	1:36.745	1:37.292	1:38.691	1:39.359	1:40.595	1:41.131	1:41.279
		Morgan	Laptime 2										
7	18	Volker Henning	GDC	<b>Points: 2190</b>	Diff between laps	0.028	0.896	1.266					
					Laptime 1	1:36.098	1:36.966	1:37.336	1:38.680	1:39.396	1:40.396	1:40.473	1:41.183
		Morgan	Laptime 2										
8	2	Wilhelm Schapmann	GDC	<b>Points: 2468</b>	Diff between laps	0.655	0.895	0.918					
					Laptime 1	1:32.185	1:32.425	1:32.448	1:32.874	1:32.979	1:33.043	1:33.405	1:33.509
		Morgan	Laptime 2										
9	15	Karl u. Renate Grobbel	GDC	<b>Points: 5713</b>	Diff between laps	1.475	1.534	2.704					
					Laptime 1	1:36.104	1:36.163	1:37.333	1:38.750	1:40.803	1:41.017	1:42.408	1:43.777
		Morgan	Laptime 2										