



American Fan Fest Hockenheim
Badischer Motorsport Club e.V. (DMV)

International Reg 239/17

P9/SCC Challenge
Sector analyse - Rennen 1

28 - 30 July 2017
Hockenheim Motorrad - 3692 mtr.

Pl.	Nr.	Name / Team Name	Sector 1			Sector 2			Sector 3			Theoretischer Bestest	Bestzeit	In
			Zeit	.	pl.	Zeit	.	pl.	Zeit	.	pl.			
1	1	Simon Stoller (CHE)	21.303	7	1	30.691	6	2	30.688	5	1	1:22.682	1:22.803	6
2	7	Siegmar Pfeifer (DEU)	21.333	5	2	30.376	5	1	30.862	6	2	1:22.571	1:22.788	5
3	6	Alexander Seibold (DEU)	21.903	2	3	31.069	7	3	31.816	2	5	1:24.788	1:24.885	2
4	8	Emanuel Pedrazza (AUT)	22.041	5	4	31.312	5	4	31.775	3	4	1:25.128	1:25.161	5
5	57	Stephan Rupp (CHE)	22.185	19	5	31.778	10	6	31.625	2	3	1:25.588	1:25.996	2
6	801	Edy Kamm (SUI)	22.367	8	7	32.008	8	9	31.988	8	6	1:26.363	1:26.363	8
7	605	Hermann Speck (DEU)	22.460	9	9	32.103	7	10	32.606	3	10	1:27.169	1:27.390	7
8	31	Groer Norbert (AUT)	22.651	4	10	31.916	2	8	32.347	10	7	1:26.914	1:27.453	2
9	16	Mike Fenzl (CHE)	22.948	3	12	32.150	2	11	32.439	2	9	1:27.537	1:27.572	2
10	5	Michael Tschan (AUT)	22.357	2	6	31.914	7	7	32.916	6	12	1:27.187	1:27.737	2
11	609	Markus Alber (DEU)	22.769	3	11	32.696	6	13	32.971	6	13	1:28.436	1:28.583	6
12	11	Marcel Acklin (CHE)	23.376	2	13	32.644	2	12	32.732	2	11	1:28.752	1:28.752	2
13	607	Albert Stephan (DEU)	23.477	2	14	32.847	2	14	34.167	1	15	1:30.491	1:30.564	2
14	14	Walter Widmer (CHE)	23.639	4	15	33.361	7	15	33.764	5	14	1:30.764	1:31.316	5
15	455	Franz Irxenmayr (AUT)	24.350	14	17	34.230	15	16	35.451	19	18	1:34.031	1:34.662	7
16	54	Corina Fenzl (CHE)	24.407	5	18	34.691	4	18	34.745	17	16	1:33.843	1:34.412	4
17	34	Jasmin Fiedler (DEU)	24.250	13	16	34.594	15	17	35.319	12	17	1:34.163	1:35.370	16
18	404	Thomas Rehlinger (DEU)	25.500	17	19	36.017	17	19	36.798	9	19	1:38.315	1:38.404	9
19	806	Fritz Rabensteiner (AUT)	28.845	3	20	40.159	11	20	40.658	14	20	1:49.662	1:51.048	2
20	807	Daniel Hassel (BEL)	31.006	2	21	44.017	1	21	43.774	1	21	1:58.797	1:58.972	2
21	2	Turi Breitenmoser (CHE)	22.420	2	8	31.720	2	5	32.359	2	8	1:26.499	1:26.499	2