

21. Internationaler Kölner Kurs MSC Porz im ADAC

**X+W+A - Pflichttraining
Rundenzeiten**

**13 June 2011
F1-circuit - 3618 mtr.**

Pos.	Nr.	Name / Teamname	Gap	1	2	3	4	5	6	7	8	9	10	11	12
1	A01	Peter Zimmer		2:16.036	2:08.051	2:08.579	2:03.247	2:01.435	2:00.766	1:59.215					
2	X31	Hans Reusser	1.408	2:38.125	2:17.776	2:09.234	2:04.067	2:04.881	2:00.682	2:00.623					
3	X44	Dietmar Laqua	1.829	2:36.377	2:08.040	2:02.338	2:01.044	2:06.318	2:02.050	2:01.077					
4	W73	Albert Manz	2.539	2:46.833	2:18.720	2:12.552	2:11.316	2:01.906	2:01.754						
5	X81	Toni Langenegger	2.952	2:26.667	2:10.948	2:09.683	2:04.915	2:03.897	2:03.547	2:02.167					
6	X15	Gerhard Kahl	3.273	2:37.483	2:16.220	2:11.004	2:07.702	2:05.148	2:02.488	2:04.234					
7	X67	Klaus-Michael Kniese	3.771	2:34.602	2:16.970	2:05.296	2:02.986								
8	A80	Rainer Stäbe	3.849	2:43.654	2:15.141	2:10.833	2:15.449	2:07.376	2:03.064						
9	X80	Jürgen Kutschke	4.629	2:28.900	2:05.524	2:04.688	2:03.844	2:08.714	2:06.381	2:06.282					
10	X79	Norbert Schüller	4.872	2:27.416	2:17.079	2:10.840	2:09.183	2:06.195	2:04.087	2:13.322					
11	W29	Ulrich Stärk	5.064	2:47.888	2:21.621	2:11.081	2:09.749	2:06.292	2:04.279						
12	W25	Ralf Böger	5.839	2:29.077	2:21.552	2:16.313	2:09.967	2:07.949	2:05.054	2:07.173					
13	W98	Michael Kruse	5.889	2:27.702	2:17.173	2:13.246	2:09.462	2:07.411	2:05.104	2:06.679					
14	X34	Andreas Göswein	6.479	2:37.303	2:16.249	2:09.819	2:10.207	2:06.484	2:05.694						
15	W51	Bernard Brugman	6.541	2:26.955	2:13.892	2:13.994	2:09.437	2:06.292	2:05.756	2:05.937					
16	X73	Rainer Vossen	7.074	2:39.258	2:20.118	2:14.022	2:15.015	2:09.637	2:06.289						
17	X69	Kraus Bernd	7.724	2:40.682	2:29.226	2:15.223	2:13.969	2:08.452	2:06.939						
18	X35	Hans-Peter Scherer	7.832	7:38.440	2:12.615	2:08.049	2:07.047								
19	W70	Rainer Rabeling	9.303	2:48.515	2:29.323	2:19.182	2:17.267	2:09.940	2:08.518						
20	X70	Rob van der Pijl	10.566	2:34.046	2:15.951	2:09.781									
21	X71	Hubert Ramaekers	10.969	2:39.386	2:23.073	2:14.474	2:13.457	2:16.207	2:10.184						
22	W90	Frank Weibgen	12.075	2:41.922	2:27.139	2:15.211	2:18.390	2:11.290	2:12.050						
23	X43	Bernd Neitzert	12.301	2:36.845	2:25.353	2:11.516									
24	W40	Günther Rupprecht	13.081	2:47.772	2:34.320	2:30.295	2:22.453	2:21.250	2:12.296						
25	W89	Franz Koch	13.282	2:28.570	2:17.883	2:14.831	2:13.145	2:12.497	2:13.325						
26	W99	Manfred Held	15.367	2:37.106	2:23.002	2:14.582									
27	W53	Karl-Ernst Schünemann	17.242	2:44.364	2:25.030	2:20.349	2:22.678	2:16.457	2:22.991						
28	X45	Wolfgang Gläser	17.330	2:39.247	2:25.744	2:22.296	2:21.968	2:19.962	2:16.545						
29	X57	Norbert Dalmühle	19.164	2:45.420	2:27.740	2:24.813	2:24.879	2:24.171	2:18.379						
30	W57	Benjamin Lusa	19.745	2:47.501	2:29.034	2:18.960	2:20.044	2:20.615	2:20.373						
31	W07	Jakob Becker	19.933	2:45.061	2:29.783	2:23.837	2:27.682	2:23.421	2:19.148						
32	W95	André Leugermann	21.580	2:44.429	2:28.965	2:24.710	2:25.228	2:20.795	2:21.573						
33	W43	Jutta Schumacher	22.005	2:40.897	2:29.085	2:24.007	2:22.180	2:22.456	2:21.220						
34	W92	Hans Peter Voss	22.403	2:42.502	2:28.891	2:25.145	2:23.781	2:22.480	2:21.618						
35	W83	Werner Lehner	23.268	2:42.501	2:31.773	2:28.940	2:23.293	2:22.483	2:22.577						
36	X88	Ron Moolenaar	23.870	2:51.480	2:35.088	2:30.997	2:31.837	2:25.942	2:23.085						
37	W19	Ernst Vogelbacher	23.884	2:48.093	2:30.397	2:24.404	2:25.507	2:25.759	2:23.099						
38	X77	Michiel Versteegh	24.084	2:36.765	2:25.151	2:23.299	2:24.657	2:24.818	2:25.647						
39	W74	Jost Henkenjohann	27.559	2:49.105	2:36.813	2:28.539	2:28.025	2:26.795	2:26.774						
40	X64	Reiner van Atteveld	29.769	2:49.445	2:34.927	2:28.984	2:33.362	2:34.174	2:32.470						
41	W20	Norbert Klein	35.288	2:46.329	2:34.938	2:46.274	2:43.741	2:34.503							
42	X98	Wolfgang Dekielinski	36.143	2:59.763	2:45.885	2:38.304	2:35.358								
43	W39	Günther Schäfer	36.305	2:49.084	2:35.520	2:37.152	2:47.001								
44	X82	Dirk Hagen	43.927	2:43.142											
45	W86	Jochen Wagner	48.234	3:03.417	2:47.449	2:49.509	2:53.528	2:49.943							
46	X63	Thorsten Knickenberg													