

ZAC Auto's A - 20 april 2004**Stichting DNRT****Uitslag 1e Manche Toer
Klasse(n) : T****Circuit Zolder
20 april 2004**

Pos	Nr.	Naam Rijder	Vershil	Gat	Racetijd	Snelste	In	Merk / type
1	609	Hank Melse	-- 12 laps --		23:42.556	1:57.150	5	BMW E30
2	360	MDM Motorsport	0.825	0.825	23:43.381	1:57.427	6	BMW 325
3	209	Edwin van den Berg	35.176	34.351	24:17.732	1:58.821	4	Renault Clio
4	15	koen-Putten	38.506	3.330	24:21.062	1:58.557	11	Alfa 156
5	598	Michel van der Velden	47.793	9.287	24:30.349	2:00.167	9	Renault 5 Turbo
6	11	Thea de Vos	1:00.595	12.802	24:43.151	2:00.990	4	Citroen Saxo
7	50	Marcel van Bennekom	1:02.311	1.716	24:44.867	2:00.584	5	Citroen AX
8	21	Marcello Benedetti	1:03.721	1.410	24:46.277	2:01.150	6	181
9	236	Wim Hagen	1:13.401	9.680	24:55.957	2:00.658	12	Renault Clio
10	274	Daniel Verkerk	1:18.811	5.410	25:01.367	2:01.276	10	Renault Clio
11	61	Tommie Terhoven	1:19.751	0.940	25:02.307	2:00.863	9	Volkswagen Golf
12	2	Richard Faasen	1:22.894	3.143	25:05.450	2:01.125	8	Ford Sierra
13	98	Roeland Brehm	1:23.896	1.002	25:06.452	2:01.158	9	BMW 325
14	94	Marcel van der Lip	1:27.246	3.350	25:09.802	2:02.186	10	Opel Manta
15	230	Verweij	1:38.891	11.645	25:21.447	2:03.477	4	BMW 318ti
16	269	Ronald de Groot	-- 11 laps --	41.676	23:55.844	2:07.007	4	Volkswagen Golf GTI
17	99	André Looman	0.935	0.935	23:56.779	2:07.036	11	Volkswagen Golf GTI
18	53	Joop Kooreman	9.383	8.448	24:05.227	2:06.643	4	Mitsubishi Colt
19	25	Marc Koebolt	10.008	0.625	24:05.852	2:04.150	11	Opel Astra
20	266	Twan van der Velde	33.732	23.724	24:29.576	2:10.063	9	Citroen AX
21	223	Saskia Stoker-Pelt	35.108	1.376	24:30.952	2:09.682	10	BMW 318ti Compact
22	112	Gene de Groot	1:00.313	25.205	24:56.157	2:12.217	5	Citroen Saxo
23	1	Arno & Michael	-- 6 laps --		13:14.557	2:03.448	6	Citroen Saxo
24	17	mark Jan Fijnau	-- 4 laps --	10.217	9:17.341	2:09.956	3	Suzuki Swift
25	242	Thomas & Daniel	-- 3 laps --	2:02.649	8:54.080	3:58.444	2	Peugeot 205
26	27	Marcel van Tol	-- 1 laps --	20.019	2:56.215			Opel Ascona
27	120	Carl Möller						Fiat Ritmo Abarth