



Nostalgia Racing Days 2017

MK Scandia

Heat 7. Sports 2000, FF 2000, F2, F3, Super Vee, F Opel
Result of Race 1

19 - 20 August 2017
Mantorp Circuit - 3106 mtr.

Started: 13

Classified: 13

Not Classified: 0

Pos	Nbr	Cls	PIC	Name Entrant	Car CITY / Club	Gap	Total time		Fastest		In
							h m sec	Km/h	SEC	Km/h	
1	782	F 2/5	1	Torgny Johansson (SWE)	March 782 Nyköping Karlskoga MF	-- 14 laps --	19:36.792	133.02	1:22.273	135.91	7
2	83	S2/3	1	Johan Eliasson (SWE)	Tiga SC 83 Karlstad Karlskoga MF	15.518	19:52.310	131.29	1:24.149	132.88	11
3	9	F01a	1	Tomas Andersson (SWE)	Formel Opel Lotus Skultuna SMK Västerås	24.677	20:01.469	130.29	1:23.695	133.60	11
4	79	F 3/5	1	Tomas Otterberg (SWE)	Reynard 873 VW Spiess Ludvika RHK	31.434	20:08.226	129.56	1:24.941	131.64	6
5	77	F 3/4	1	Joakim Broström (SWE) LVT Motorsport	Ralt RT 30 Gräbo RHK	59.337	20:36.129	126.63	1:26.640	129.06	11
6	12	S2/2	1	Hermod Lunde (NOR) Team Berger	Royale S2000 M Flisa KNA Soler	1:00.492	20:37.284	126.52	1:26.443	129.35	13
7	69	F 3/4	2	Björn Johansson (SWE)	Ralt RT3 Toyota Målerås Nybro AC	1:09.265	20:46.057	125.63	1:26.928	128.63	14
8	59	S2/2	2	Lars-Gunnar 'Vegas' Johansson	Tiga SC 81 Anderstorp Anderstorp RC	1:14.679	20:51.471	125.08	1:28.015	127.04	8
9	44	S2/2	3	Kåre Minnbergh (SWE)	Tiga SC 79 Uppsala RHK	-- 13 laps --	19:56.868	121.45	1:29.798	124.52	11
10	22	S2/2	4	Niels Jørgen Jørgensen (DEN)	Tiga SC 80 Odense Aarhus AS	9.010	20:05.878	120.54	1:30.607	123.41	8
11	53	FF/3b-d	1	Per Fogelberg (SWE)	Reynard SF85 Forsåga Karlskoga MF	17.162	20:14.030	119.73	1:31.778	121.83	5
12	61	F 3/4	3	Lars Greneskog (SWE)	Reynard 863 Vetlanda Vetlanda Rally RCK	-- 12 laps --	21:09.716	105.67	1:37.743	114.40	12
13	82	S2/2	5	Jan Hellberg (SWE)	Tiga SC 79 Linköping Östgöta SK	-- 9 laps --	13:12.565	126.97	1:26.969	128.57	6

Fastest time : 1:22.273 in lap 7 by nbr. 782 : Torgny Johansson (March 782)

Publication-time

Results: www.raceresults.se

Timekeeping by : MB Racesupport AB

Clerk of the Course

Steward

Timekeeper

Max Lundgren

Reine Eriksson

Alex Möller

