



Nostalgia Racing Days 2017

MK Scandia

Heat name : Heat 3. Std, GT/GTS 66-71 - Race 1
Heat Date : 19 August 2017
Weather :
CIRCUITNAME : Mantorp Circuit - 3106 mtr.

Participants Started	: 19	Participants Classified	: 19
Participants Finished	: 18	Participants Not Classified	: 3
Participants Not Finished	: 1		

Green flag at	: 14:06:07	Heat recording start time	: 13:59:22
Finish flag waved at	: 14:25:10	Heat recording end time	: 14:26:58
Total time under Green	: 19:02	Total of All Laps in Heat	: 221
Number of cautions	: 0	Total time under Yellow	: 00:00:00
Number of code-60's	: 0	Total time under Code-60	: 00:00:00

Summary of winners per class

Nbr	Name / Team name	Car	Cls	Fastest Laptime	In	Avg. Speed	Laps	Race Time
29	Søren P Christensen	Ford Escort RS 1600	CT14/19 G	1:33.349	2	117.43	12	19:02.603
87	Lars Weigl	Porsche 911 S/T	GT16/21 G	1:34.764	4	115.59	12	19:20.729
3	Bo Johansson	Renault R8 Gordini	CT12/17 G	1:40.826	4	109.30	12	20:27.511
23	Christer Nordin	Ford Escort TC	CT13/18 G	1:40.683	11	108.65	12	20:34.965
70	Stefan Svensson	Abarth Scorpione	GT14/19 G	1:41.177	11	108.60	12	20:35.519
97	Hans Eklund	SAAB Sonett II	GT13/18 G	1:45.475	7	103.57	11	19:47.477

Leader history during the Heat

#	Nbr	Lap	to Lap	Name	Car
1	29	1	12	Søren P Christensen	Ford Escort RS 1600

Best Lap time history during the Heat

#	Nbr	lap time	in lap	Name	Car	time of day
1	29	1:33.349	2	Søren P Christensen	Ford Escort RS 1600	14:09:21

Summary of best lap times per class

Nbr	Name / Team name	Car	Cls	Fastest Laptime	In	Speed
2	Conny Abrahamsson	Ford Escort 1300 GT	CT12/17 G	1:40.180	11	111.62
23	Christer Nordin	Ford Escort TC	CT13/18 G	1:40.683	11	111.06
29	Søren P Christensen	Ford Escort RS 1600	CT14/19 G	1:33.349	2	119.78
97	Hans Eklund	SAAB Sonett II	GT13/18 G	1:45.475	7	106.01
87	Lars Weigl	Porsche 911 S/T	GT16/21 G	1:34.764	4	117.99
70	Stefan Svensson	Abarth Scorpione	GT14/19 G	1:41.177	11	110.52

Summary of number of laps in the lead

#	Nbr	Name	Car	# Laps in the lead
1	29	Søren P Christensen	Ford Escort RS 1600	12