



Anderstorp Race Festival 2024

Heat 6 Standard -1965 över 1000cc

24 - 25 August 2024

Revision 1 - Result per Class Race 2

Scandinavian Raceway - 4025mtr.

STD-65 CT10 F 02500

Pos	Nbr	Name / Entrant	Car/City/Club	Gap	Total time		Fastest		In
					h m sec	Km/h	time	Km/h	
1	20	Bengt Qvist	Ford Mustang Tomelilla Tomelilla MK	-- 10 laps --	22:57.185	105.21	2:13.452	108.58	9

STD-65 CT7 F 1001-13000

Pos	Nbr	Name / Entrant	Car/City/Club	Gap	Total time		Fastest		In
					h m sec	Km/h	time	Km/h	
1	181	Hans Beckert Riviera Racing	Morris Cooper S Falkenberg Falkenbergs MK	-- 11 laps --	22:32.304	117.86	2:01.720	119.04	9
2	45	Joakim Frid Lakritz Racing	Austin Cooper S Hallsberg Örebro RC	0.284	22:32.588	117.84	2:01.753	119.01	9
3	21	Christer Folkesson	Austin Cooper S Aneby RHK	38.814	23:11.118	114.57	2:04.697	116.20	7
4	49	Kevin Bengtsson	Morris Cooper S Halmstad RHK	49.240	23:21.544	113.72	2:04.163	116.70	7

STD 66-71 CT12/17 G 1151-1300

Pos	Nbr	Name / Entrant	Car/City/Club	Gap	Total time		Fastest		In
					h m sec	Km/h	time	Km/h	
1	80	Uno Johansson	NSU 1200 TT Båstad Hyllinge MS	-- 10 laps --	22:38.531	106.65	2:11.443	110.24	2

Not Classified Classification limit (70% of 11 Laps) = 8 Laps									
DNC	1	Anders Jensen Pela Racing	Ford Escort 1300 GT Borås Borås MK	-- 1 laps --	2:08.926	112.39	2:08.926	112.39	1
DNC	2	Conny Abrahamsson Ljungfeldt Motorsport	Ford Escort 1300 GT Åkersberga RHK						

GT/GTS 66-71 GT13/18 G 1150

Pos	Nbr	Name / Entrant	Car/City/Club	Gap	Total time		Fastest		In
					h m sec	Km/h	time	Km/h	
1	97	Hans Eklund	SAAB Sonett II Gråstorp Falkenbergs MK	-- 11 laps --	23:37.410	112.45	2:06.249	114.77	8

#49 + 20 sec. Trängning

Fastest time : 2:01.720 in lap 9 by nbr. 181 : Hans Beckert (Morris Cooper S)			Publication-time		
Results: www.raceresults.se			Timekeeping by : MB Racesupport AB		
Domare Patrik Åström		Tävlingssedare Carry Mårtensson		Tidtagningsschef Hans Brånalt	
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting				

