

Slutresultat för

Svenska sprintserien delt.8 den 3 aug 2025

Åk 1-2 Alla-för, Fria bilar

Arr: Strängnäs AMS

Backlängd 0 m Utskrivet 2025-08-03 13:17:16

Tävlingsledare: Sune Rundborg

Plac	Stnr	Lic/Namn/Poäng/Bil	Klubb/Lic/Anmälare	M1 Tr	M1 Å1	Plac	M2 Tr	M2 Å1	Plac	Trän	Plac	Diff	Bäst tid
po		Acc 1	Acc 2	Acc 3	M1Å2		M2 Å2			Åk.1			Diff
1	819	N Mikael Ternestål	Åsele	N	00:48.09	2	01:31.89	1	02:16.36	1	00:00.00		
23	BMW E46 330I		Motorsällskap										
					00:46.01	1	01:29.16	1	02:11.73	1	00:00.00	02:11.73	
					00:47.95	1	01:32.94	1	02:18.26	1	00:00.00	00:00.00	
2	19	N Johan Schilström	VMS	N						Brutit			
20	Volvo Volvo 242	Örby Gummi AB			00:47.26	3	01:30.83	3	02:14.40	2	00:02.67	02:14.40	
					00:48.51	2	01:33.56	2	02:18.53	2	00:00.27	00:02.67	
3	813	N Bengt Eriksson	Hällefors MK	N	00:47.69	1	01:32.19	2		Brutit			
19	Volvo S40				00:46.53	2	01:30.52	2	02:14.76	3	00:03.03	02:14.76	
					00:50.33	3	01:35.07	3	02:20.29	3	00:02.03	00:03.03	
4	15	A Lars Davidsson	Enköpings MK	A	00:51.16	3	01:38.64	3	02:26.42	2	00:10.06		
18	Renault				00:50.15	4	01:36.97	4	02:24.34	4	00:12.61	02:24.34	
					Brutit				Brutit			00:12.61	
5	597	A Anders O Fredrikson	Motorklubben	A	00:52.46	4	01:41.81	4	02:30.73	3	00:14.37		
17	Volvo 544		Kopparberg										
					00:51.21	5	01:38.12	5	02:25.31	5	00:13.58	02:25.31	
					Brutit				Brutit			00:13.58	
6	807	N Kjell Andersson	Borlänge MK	N	00:53.47	5	01:42.14	5	02:31.79	4	00:15.43		
16	Saab 9-3				00:53.00	6	01:41.31	6	02:29.72	6	00:17.99	02:29.72	
					00:55.27	4	01:46.56	4	02:37.42	4	00:19.16	00:17.99	
7	7	C Richard Jansson	MK Kopparberg	C	00:56.65	7	01:48.70	7	02:42.58	6	00:26.22		
15	Saab 96 V4				00:56.14	7	01:47.93	7	02:39.78	7	00:28.05	02:39.78	
					00:57.24	5	01:49.54	5	02:41.16	5	00:22.90	00:28.05	
8	23	N Ellinor Hansson	Västerås MS	N	00:56.59	6	01:45.12	6	02:32.70	5	00:16.34		
14	Volvo 242	Örby Gummi			Brutit				Brutit			02:53.24	
					00:59.28	6	01:56.30	6	02:53.24	6	00:34.98	00:41.51	

Tävlingsledare: Sune Rundborg

TP-data 070-557 15 61....http://www.datapolen.se