



RR SM Anderstorp 2025
ARC

SSP300
Result Kval

24 - 25 May 2025
Anderstorp - 4025mtr.

Pos	Nbr	Cls	PIC	Name Entrant	Motorcycle City / Club	Laps	Fastest	In	Gap	2nd time
1	92	SS 300J	1	Lukas Rörborn	Kawasaki Ninja 400 VÄSTERÅS SMK Västerås Karting	10	1:47.319	8		1:47.537
2	78	SS 300J	2	Markus Storm Graversgaard PM Solutions	Kawasaki Ninja 400 Viborg Storm Racing	9	1:49.043	9	1.724	1:49.769
3	77	SS 300J	3	Ludvig Hedlund	Kawasaki Ninja 400 Knivsta Linköpings MS	9	1:49.144	7	1.825	1:49.503
4	34	SS 300U	1	Hugo Viklund	Kawasaki Ninja 400 DALA-HUSBY SMK Hedemora	9	1:51.097	9	3.778	1:51.897
5	69	SS 300J	4	Oskar Corwin Bohlin Bohlin Racing	Yamaha R3 VETTRE Borg Mc Klubb	9	1:52.187	5	4.868	1:52.668
6	54	SS 300J	5	Topias Kesti KestiRacing	Yamaha R3 West Coast Racing Club	9	1:53.395	9	6.076	1:53.872
7	7	SS 300J	6	David Herje TeamHerjeRacing	Yamaha R3 ÄNDALSNES Solør Mc Klubb	7	1:56.612	7	9.293	1:56.649
8	9	SS 300J	7	Emelie Blom	Kawasaki 400 Hofors SMK Hedemora	9	1:59.729	8	12.410	2:00.557
9	98	SS 300J	8	Oliver Kofod Kofod's Racing Team	Kawasaki Ninja 400 Havdrup Hedeland	8	2:00.339	8	13.020	2:01.161
10	1	SS 300J	9	Malte Svensson	Kawasaki Ninja 400 Värnamo Anderstorp RC	8	2:04.204	8	16.885	2:04.917
11	22	SS 300S	1	Anders Hult	Kawasaki Ninja 400 Malmö Motorcykelföreningen Sydskanes Emse	6	2:04.280	2	16.961	2:09.011
12	48	SS 300S	2	Charlotta Källbäck	Yamaha YZF-R3 Hovås Falkenbergs MK	8	2:04.868	8	17.549	2:05.462
13	36	SS 300J	10	Daniel Helm	Kawasaki Ninja 400 Västerås SMC	4	2:09.281	3	21.962	2:10.067
14	67	SS 300J	11	Melvin Hamlin	Yamaha R3 Ålred Falkenbergs MK	7	2:19.689	7	32.370	2:21.573

Fastest time : 1:47.319 in lap 8 by nbr. 92 : Lukas Rörborn (Kawasaki Ninja 400)

Publication-time

Results: www.raceresults.se

Timekeeping by : MB Racesupport AB

Result: www.racesupport.se		Timekeeping by: MB Racesupport AB	
Supervisor		Tävlingsledare	Tidtagningschef
Björn Andersson		Terje Granheim	Alex Möller
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting		

