



Falkenbers Motorbana SSK Serien 2024

Renault Junior Cup Result Race 1

15 - 16 June 2024
Falkenberg - 1826mtr.

Started : 12 Classified : 12 Not Classified : 0

Pos	Nbr	Name Entrant	Car City / Club	Gap	Total time h m sec	Km/h	Fastest time	Km/h	In
1	81	Lucas Hillström (SWE)	Renault Clio Sala SMK Västerås	-- 17 laps --	16:14.720	114.64	56.842	115.65	7
2	57	Tim Folkinger (SWE) Pär Folkinger	Renault Clio Hultsfred Linköpings MK	3.802	16:18.522	114.20	56.741	115.85	5
3	75	Albin Gustafsson (SWE)	Renault Clio Västerås SMK Västerås	3.910	16:18.630	114.19	56.512	116.32	6
4	11	Elias Vestling (SWE)	Renault Clio Skultuna SMK Västerås	4.100	16:18.820	114.16	56.493	116.36	6
5	7	William Grennberger (SWE)	Clio Linköping Linköpings Motorsällskap	18.031	16:32.751	112.56	56.760	115.81	6
6	69	Gustav Nord (SWE)	Renault Clio Vadsena LMS	18.592	16:33.312	112.50	56.785	115.76	15
7	1	Liam Rikardsen (SWE)	Renault Clio Evo 2 Kolsva SMK Västerås karting	21.906	16:36.626	112.12	57.375	114.57	15
8	6	Amanda Ekfors (SWE)	Renault Clio Blentarp Svedala motorklubb	25.561	16:40.281	111.71	57.522	114.28	8
9	43	Tino Lundström (SWE)	Renault Clio Bor Skillingaryds mk	51.442	17:06.162	108.90	58.444	112.48	14
10	31	Theilma Blohm (SWE)	Renault Clio Bollebygd SSK	51.890	17:06.610	108.85	58.536	112.30	16
11	12	Moa Vestling (SWE)	Renault Clio Skultuna SMK Västerås	-- 15 laps --	16:39.591	98.64	1:04.833	101.39	2
12	99	Isabelle Larsson (SWE) TLM Orust AB	Renault Clio Svanesund MK VÄST	21.408	17:00.999	96.57	1:04.827	101.40	14

Best time summary

Nbr	Name / Team name	Car	Class	Fastest Laptime	In	Speed
11	Elias Vestling	Renault Clio	RJC	56.493	6	116.36 kph

Fastest time : 56.493 in lap 6 by nbr. 11 : Elias Vestling (Renault Clio)

Publication-time

Results: www.raceresults.se

Timekeeping by : MB Racesupport AB

Time Printed 16-06-2024 - 11:01

Domarordförande	Tävlingsledare	Tidtagningsschef	
Claes Elofsson	Tobias Eriksson	Alex Möller	
Page 1 of 1	Results remain provisional pending technical examination and decisions from the stewards of the meeting		