

**ROTAX Nordic CH 2023 R2 & RMC LV R4**
**Sorted on Laps**

RM Senior

Sporta kompleksss 333 1,340 km

Senior - Super Final

23.07.2023 17:13

Race (12:00 and 1 Laps) started at 17:16:31

Pos	No.	Name	Komanda	Laps	Total Tm	Diff	Best Tm	In Lap	Points	Comment
1	314	MISKA KASKINEN	MARKO KASKINEN	15	13:28.989		53.332	12	25	
2	311	IIVARI TUOMILEHTO	MARKO KASKINEN	15	13:31.353	2.364	53.576	12	20	
3	301	PAUL HAMBURG	TALVAR RACING	15	13:32.115	3.126	53.215	15	16	
4	357	ARTJOMS SESTAKOVŠ	MRG RACING	15	13:35.043	6.054	53.455	9	13	
5	389	GUSTAVS USAKOVŠ	MRG RACING	15	13:35.381	6.392	53.418	11	11	
6	328	MATTEO RICHTER	KRECMER MOTORSPORT	15	13:35.854	6.865	53.405	9	10	
7	395	KAUR KOREINIK	AGS RACING	15	13:40.253	11.264	53.532	10	9	
8	372	PATRIC OIEMETS	AGS RACING	15	13:41.057	12.068	53.828	14	8	
9	335	RAGNAR SIMULAND	TALVAR RACING	15	13:41.408	12.419	53.462	11	7	
10	380	LADO KUKHIANIDZE	AGS RACING	15	13:43.769	14.780	54.020	8	6	
11	345	ROMET PAKKAS	SVEN PANTALON	15	13:47.237	18.248	53.971	11	5	
12	388	OSKAR SAVICKI	ARTKART	15	13:50.088	21.099	54.157	8	4	
13	325	ERIC MARCUS JAANIMETS	AGS RACING	15	13:51.324	22.335	53.825	10	3	
14	312	SEBASTIAN ADARI	AGS RACING	15	13:51.905	22.916	53.795	8	2	+5sec
15	396	HANNA-GRETE SUVEMAA	AERO RACING TEAM	15	13:55.145	26.156	54.342	13	1	
16	313	DOMINYKAS GUOBYS	ARTKART	15	13:55.312	26.323	54.084	12	0	+5sec
17	381	JAKUB MATUSEK	JOSEF KRECMER	15	13:56.553	27.564	53.996	12	0	+5sec
18	387	SIIM SEPP	AGS RACING	15	14:00.902	31.913	54.738	8	0	
19	361	NOJUS GERULAITIS	LENKTYNIU LINIJA	15	14:00.970	31.981	54.463	6	0	
20	366	MARTA SPIKE	RM LATVIA	15	14:03.532	34.543	54.343	14	0	+5sec
21	362	ROMANS RODIONOVŠ	MRG	6	5:32.691	9 Laps	54.381	4	0	
22	350	TONIS JOHANNES TOOMINGAS	JOGISOO KARDIKLUBI	6	5:33.266	9 Laps	53.877	6	0	
23	326	MILO KASKINEN	MARKO KASKINEN	5	4:35.811	0 Laps	54.217	4	0	
24	363	SONJA GROENLUND	VESA GROENLUND	3	2:54.348	2 Laps	55.927	3	0	

**Margin of Victory**
**Avg. Speed**
**Best Lap Tm**
**Best Speed**
**Best Lap by**

2.364

89,445

53.215

90,651

301 - PAUL HAMBURG

Orbits