

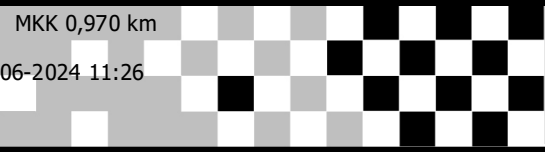
2. Junior

MKK 0,970 km

Kvalifikation

22-06-2024 11:26

Qualifying (8:00 Time) started at 11:20:55



Pos	No.	Name	Class	Best Tm	Diff	In Lap	Total Tm	Comment
1	98	Kristian Kempel Sejersen	Rotax Junior	44.245		10	8:42.926	
2	32	Silas Hedegaard Nikolaisen	Rotax Junior	44.310	0.065	10	8:18.376	
3	10	Alexander Gammelgaard Holn	Rotax Junior	44.351	0.106	10	8:27.415	
4	226	Sebastian Küllerich	Rotax Junior	44.491	0.246	10	8:26.098	
5	219	Mathias Vester Kjellerup	Rotax Junior	44.518	0.273	9	8:15.613	
6	82	Jacob Winther	Rotax Junior	44.524	0.279	8	8:36.910	
7	185	Magnus Holm Hansen	Rotax Junior	44.545	0.300	10	8:29.396	
8	38	Tobias Naumann	Rotax Junior	44.564	0.319	10	8:24.983	
9	77	Anton Sten Hansen	Rotax Junior	44.711	0.466	5	8:21.864	
10	151	Mike Møller	Rotax Junior	44.715	0.470	9	8:18.090	
11	210	Mason Max Carøe Bjerring	Rotax Junior	44.847	0.602	8	8:04.904	
12	246	Malik Arsland	Rotax Junior	44.849	0.604	9	8:35.199	
13	53	Mikkel Dysseklide	Rotax Junior	44.874	0.629	8	8:03.316	
14	126	Mathias Holm Hansen	Rotax Junior	44.903	0.658	9	8:34.951	
15	57	Peter Lunding	Rotax Junior	44.934	0.689	9	8:12.116	
16	4	Mathias Krusborg Ingebrigtse	Rotax Junior	44.936	0.691	9	8:17.579	
17	45	Sean Beck Davies	Rotax Junior	44.999	0.754	8	8:29.278	
18	128	Kristian Vandborg Højberg	Rotax Junior	45.099	0.854	9	8:00.149	
19	218	Josefine Midtgaard Jensen	Rotax Junior	45.105	0.860	9	8:23.334	
20	107	Mikkas Zier Bagger	Rotax Junior	45.173	0.928	10	8:32.770	
21	66	Max Heinsøe	Rotax Junior	45.320	1.075	7	8:34.414	
22	44	Isabella Skjødt	Rotax Junior	45.334	1.089	9	8:37.454	
23	80	Oscar Bøgelund	Rotax Junior	45.672	1.427	9	8:17.127	
24	5	Jason Kuld	Rotax Junior	45.789	1.544	10	8:43.874	
25	17	Alexander Elijah Bach	Rotax Junior	45.972	1.727	9	8:02.985	
26	142	William B. Hansen	Rotax Junior	46.077	1.832	4	5:09.343	
27	95	Hjalde Lykke Risgaard	Rotax Junior	47.503	3.258	3	3:19.357	
Not classified								
DQ	22	Austin Johnson	Rotax Junior	44.757		8	8:34.598	Overhaling i gulflagzone
DQ	127	Herman Hougaard Bo	Rotax Junior	45.402		10	8:34.063	Overhaling i gulflagzone