

SKM 2026 / CSK 2026
OK Junior
Race 2
Classement officiel de la course

Cl.	Prog.	N°	Pilote	Nat	Chassis / Moteur / Pneus	Tours	Ecart	Interv.	M.Tour	Points
1	=	450	BUHOFFER Aaron		KR / TM Racing / Vega	20			49.678	0
2	-1	411	FLOSSBACH Liam		LN / TM Racing / Vega	20	+0.659	+0.659	49.666	2
3	-3	403	SARKAR Cyrill		KR / TM Racing / Vega	20	+6.136	+5.477	49.756	3
4	+2	448	CAMPOS Alejandro		LN / TM Racing / Vega	20	+9.729	+3.593	49.900	4
5	+1	449	FRICKER Dilan Roman		Swiss Hutless / TM Racing / Vega	20	+9.916	+0.187	49.830	5
6	-2	424	EPIFANIO Romeo		Tony Kart / TM Racing / Vega	20	+12.888	+2.972	49.922	6
7	+2	433	DJORDIC Noah		LN / TM Racing / Vega	20	+16.573	+3.685	50.439	7
8	+1	474	SARKANY Hanga		OTK / TM Racing / Vega	20	+17.447	+0.874	50.218	8
9	=	478	MÜLLER Marc		OTK / TM Racing / Vega	20	+22.083	+4.636	50.311	9

Meilleur tour : 411 FLOSSBACH Liam - 49.666 - 59,79 Km/h

Chronométrage

Alfman

Heure d'affichage

Direction de course

*3.
7° BIANC*

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Historique

N°	Tour	Temps	N°	Tour	Temps	N°	Tour	Temps	N°	Tour	Temps
403 SARKAR Cyrill			411	8	50.214	424	20	49.930	448	5	50.583
403			411	9	50.206				448	6	50.266
403			411	10	50.144				448	7	50.352
START			411	11	50.164	433 DJORDIC Noah			448	8	50.733
403			411	12	49.842	433			448	9	50.999
403			411	13	49.837	433			448	10	50.746
403	1	51.366	411	14	49.828	START			448	11	50.146
403	2	50.566	411	15	49.892	433			448	12	50.057
403	3	50.493	411	16	49.805	433			448	13	50.101
403	4	50.407	411	17	49.666	433	1	52.003	448	14	50.078
403	5	50.527	411	18	49.911	433	2	50.884	448	15	49.900
403	6	50.436	411	19	49.758	433	3	50.754	448	16	50.105
403	7	50.295	FINISH			433	4	50.811	448	17	49.983
403	8	50.174	411	20	49.735	433	5	50.580	448	18	50.053
403	9	50.463	424 EPIFANIO Romeo			433	6	50.689	448	19	50.202
403	10	50.360	424			433	7	50.593	FINISH		
403	11	50.389	424			433	8	50.729	448	20	50.305
403	12	50.076	START			433	9	50.886			
403	13	50.212	424			433	10	51.664			
403	14	50.215	424			433	11	50.857			
403	15	50.135	START			433	12	50.544	449 FRICKER Dilan Roman		
403	16	50.139	424			433	13	50.651	449		
403	17	50.106	424	1	52.190	433	14	51.435	449		
403	18	50.149	424	2	50.811	433	15	50.984	START		
403	19	49.756	424	3	51.015	433	16	50.670	449		
FINISH			424	4	50.658	433	17	50.732	449	1	53.886
403	20	50.079	424	5	52.133	433	18	50.636	449	2	51.084
			424	6	51.144	433	19	50.439	449	3	50.921
			424	7	50.181	FINISH			449	4	50.418
			424	8	50.119	433	20	50.495	449	5	51.076
			424	9	50.443				449	6	49.971
			424	10	50.623	448 CAMPOS Alejandro			449	7	50.077
			424	11	50.939	448			449	8	50.137
			424	12	50.753	448			449	9	51.175
			424	13	50.470	START			449	10	50.616
			424	14	50.728	448			449	11	50.385
			424	15	50.505	448			449	12	50.344
			424	16	50.167	448			449	13	49.830
			424	17	50.147	448	1	53.639	449	14	50.037
			424	18	49.922	448	2	51.071	449	15	49.984
			424	19	50.075	448	3	50.822	449	16	49.893
			FINISH			448	4	50.185	449	17	50.376
411 FLOSSBACH Liam											
411											
411											
START											
411											
411	1	50.727									
411	2	50.917									
411	3	50.102									
411	4	50.189									
411	5	50.073									
411	6	50.153									
411	7	50.065									

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Historique

N°	Tour	Temps
449	18	49.866
449	19	50.036
FINISH		
449	20	50.226

450 BUHOFFER Aaron

450		
450		
START		
450		
450	1	50.804
450	2	50.602
450	3	50.096
450	4	50.224
450	5	50.076
450	6	50.139
450	7	49.971
450	8	49.955
450	9	50.094
450	10	50.363
450	11	50.048
450	12	49.918
450	13	49.852
450	14	49.698
450	15	49.678
450	16	49.841
450	17	49.951
450	18	49.928
450	19	49.725
FINISH		
450	20	49.935

474 SARKANY Hanga

474		
474		
START		
474		
474	1	52.983
474	2	51.260
474	3	52.243
474	4	50.500
474	5	50.822
474	6	51.102
474	7	50.451
474	8	50.474
474	9	50.641
474	10	50.324
474	11	50.549

N°	Tour	Temps
474	12	50.572
474	13	50.218
474	14	50.952
474	15	51.017
474	16	50.822
474	17	50.739
474	18	50.636
474	19	50.446
FINISH		
474	20	51.009

478 MÜLLER Marc

478		
478		
START		
478		
478	1	54.581
478	2	51.613
478	3	51.609
478	4	51.878
478	5	51.059
478	6	51.186
478	7	50.862
478	8	50.788
478	9	50.704
478	10	50.681
478	11	50.976
478	12	50.834
478	13	50.866
478	14	50.423
478	15	50.804
478	16	50.311
478	17	50.747
478	18	50.684
478	19	51.062
FINISH		
478	20	50.378