

# 88. Internationales Schleizer Dreieckrennen

## IDM 21.-23.07.2023

IDM Schleizer Dreieck /D

**Nach bester Rundenzeit sortiert**

IDM Supersport

Schleiz / D 3,805 km

Qualifying 1

22.07.2023 09:30

Qualifying (25:00 Time) started at 9:30:00

Pos.	St.Nr.	Name	Klasse	Nat	Motorrad	Runden	Beste Zeit.	Diff.	Abstand	In Runde
1	20	Melvin VAN DER VOORT	IDM Supersport	NLD	Yamaha YZF-R6	12	1:27.133			11
2	85	Twan SMITS	IDM Supersport	NLD	Yamaha YZF-R6	14	1:27.282	0.149	0.149	10
3	19	Andreas KOFLER	IDM Supersport	AUT	Yamaha YZF-R6	10	1:27.457	0.324	0.175	7
4	36	Thomas GRADINGER	IDM Supersport	AUT	Yamaha YZF-R6	7	1:27.567	0.434	0.110	4
5	4	Martin VUGRINEC	IDM Supersport	HRV	Yamaha YZF-R6	4	1:27.742	0.609	0.175	4
6	54	Leon ORGIS	IDM Supersport	DEU	Yamaha YZF-R6	15	1:28.182	1.049	0.440	13
7	71	Christoph BEINLICH	IDM Supersport	DEU	Yamaha YZF-R6	12	1:28.292	1.159	0.110	9
8	45	Luca DE VLEESCHAUWER	IDM Supersport	BEL	Kawasaki Ninja ZX-6R	13	1:28.321	1.188	0.029	9
9	44	Milan MERCKELBAGH	IDM Supersport	NLD	Yamaha YZF-R6	14	1:28.347	1.214	0.026	7
10	6	Michal PRASEK	IDM Supersport	CZE	Triumph Street Triple RS	15	1:28.618	1.485	0.271	13
11	24	Julius Caesar RÖRIG	IDM Supersport	DEU	Honda CBR 600 RR	14	1:28.660	1.527	0.042	12
12	65	Jonas KOCOUREK	IDM Supersport	CZE	Triumph Street Triple RS	15	1:28.852	1.719	0.192	14
13	94	Damien RAEMY	IDM Supersport	CHE	Yamaha YZF-R6	15	1:28.985	1.852	0.133	12
14	11	Troy BEINLICH	IDM Supersport	DEU	Yamaha YZF-R6	8	1:29.033	1.900	0.048	7
15	97	Yves STADELMANN	IDM Supersport	CHE	Yamaha YZF-R6	16	1:29.504	2.371	0.471	14
16	82	Jef VAN CALSTER	IDM Supersport	BEL	Yamaha YZF-R6	7	1:29.961	2.828	0.457	7
17	13	Philipp STICH	IDM Supersport	DEU	Yamaha YZF-R6	15	1:29.985	2.852	0.024	9
18	G35	Thomas EDER	IDM Supersport	DEU	Yamaha YZF-R6	14	1:30.527	3.394	0.542	11
19	53	Jorke ERWIG	IDM Supersport	DEU	Kawasaki Ninja ZX-6R	14	1:30.538	3.405	0.011	10
20	56	Gašper HUDOVERNIK	IDM Supersport	SVN	Yamaha YZF-R6	13	1:31.346	4.213	0.808	10
21	32	Wojciech WIECZORKIEWICZ	IDM Supersport	POL	Yamaha YZF-R6	13	1:32.047	4.914	0.701	10