

TNT RIJEKA 2023.

Sorted on Laps

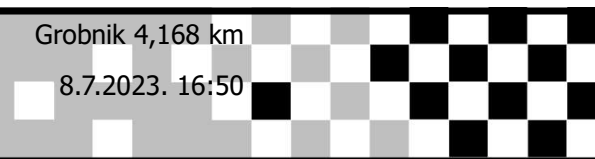
08.07.2023.

Grobnik 4,168 km

Race - Cup Open 1000

8.7.2023. 16:50

Race (8 Laps) started at 16:56:53



Pos	No.	Name	Laps	Total Tm	Diff	Best Tm	In Lap	Motorcycle
Master								
1	400	Beckmann Uwe	8	12:54.029		1:34.977	2	SD1290R
2	94	Ruppert Mario	8	12:56.297	2.268	1:35.643	2	1290 SD
3	10	Repitz Daniel	8	13:04.993	10.964	1:36.708	3	Aprilia RSV4
4	91	Lammers Steffen	8	13:08.219	14.190	1:37.055	5	SD1290R
5	15	Matzer Alexander	8	13:44.045	50.016	1:40.919	2	Aprilia RSV4 Tuono
Not classified								
DNF	34	Dietrich Bastian	2	3:24.401	DNF	1:37.853	2	SD1290R
Open 1000								
1	410	Mouton Maurice	8	12:10.600		1:29.617	3	R1
2	79	Ramthun Tim	8	12:24.718	14.118	1:31.744	2	Yamaha R1
3	22	Ploder Thomas	8	12:39.169	28.569	1:34.006	2	Ducati Panigale V4
4	868	Nebel Andreas	8	12:42.262	31.662	1:34.303	2	GSXR1000
5	3	Csaba Szerző	8	12:42.690	32.090	1:34.216	6	R1
6	123	Zelenyánszki Tibor Olivér	8	12:57.002	46.402	1:35.593	7	BMW S1000RR
7	62	Mitter Karl	8	13:08.236	57.636	1:35.793	7	RSV4
8	139	Windisch Fabian	8	13:08.623	58.023	1:35.708	6	Yamaha R1
9	69	Kattelans Martin	8	13:10.811	1:00.211	1:37.064	8	Ducati Panigale V4
10	08	Wiese Henrik	8	13:11.699	1:01.099	1:37.025	6	KTM RC8R
11	298	Van Nieuwenhuyse Horst	8	13:15.344	1:04.744	1:37.797	6	Kawasaki ZX10R
12	198	Kaiser Sigg	8	13:15.374	1:04.774	1:36.786	4	Aprilia RSV4
13	132	Gasparini Marco	8	13:20.193	1:09.593	1:37.934	6	BMW 2021 - S1000rr
14	65	Grafl Klaus	8	13:20.684	1:10.084	1:38.332	2	BMW S1000RR
15	54	Schimmel Hans-Peter	8	13:49.873	1:39.273	1:41.618	5	Aprilia RSV4
16	79*	Schöffauer Christoph	8	13:51.130	1:40.530	1:41.828	8	GSXR 1000
17	99*	Berger Franz	8	13:55.765	1:45.165	1:40.455	5	Suzuki GSXR1000
18	78	Linari Fabio	8	14:16.670	2:06.070	1:41.824	6	Aprilia 2020 - rsv4
Not classified								
DNF	88	Ott Matthias	6	9:50.725	DNF	1:35.978	6	RSV4
DNF	87	Hofinger Mario	2	3:20.502	DNF	1:37.033	2	BMW S1000RR

Margin of Victory	Avg. Speed	Best Lap Tm	Best Speed	Best Lap by
14.118	164,301	1:29.617	167,433	410 - Mouton Maurice