



Run: _1.Voznja - **DP MX 85**

ODPRTO DRŽ. PRV. SLOVENIJE V MOTOKROSU-2021 MAKOVCI 03.07.2022MX-05

Circuit: Mx Mačkovci
Length: 1380 met.

28 °C

Race Classification after 13 laps = 17,94 km

Started: 18 Classified: 18 Not Classified: 0

Pos	No.	Name	Laps	Total Tm	Diff	Gap	Best Tm	In Lap	B.Speed	Društvo	Team	Motor	Točke
1	17	KATONA Áron	13	18:32,568	-	-	1:23,689	7	59,4	HUN		KTM	25
2	522	VRH Miha	13	18:32,808	00.240	0.240	1:23,015	13	59,8	Mx Moto društvo Bistr		Husqvarna	22
3	219	PLESTENJAK Rok	13	18:46,071	13.503	13.263	1:25,041	11	58,4	RPmoto motokros klub		Husqvarna	20
4	34	OSEK Lukas	13	18:46,920	14.352	0.849	1:25,006	11	58,4	motokross ski Gajser team		Husqvarna	18
5	5	GERŠAK Gal	13	19:12,982	40.414	26.062	1:26,654	9	57,3	AMD Vurberk		Husqvarna	16
6	40	ORLOV Ferenc	13	19:22,934	50.366	9.952	1:27,679	6	56,7	HUN		Husqvarna	15
7	44a	LACKNER Manuel	13	19:23,486	50.918	0.552	1:27,608	8	56,7	AUT		KTM	14
8	96	TSANKOV Dani	13	19:24,008	51.440	0.522	1:27,401	10	56,8	BUL		YAMAHA	13
9	31	JELENC Nace	13	19:26,242	53.674	2.234	1:27,691	8	56,7	AMD Radovljica		KTM	12
10	702	MERVIČ Jaka	13	19:41,941	1:09.373	15.699	1:28,606	11	56,1	GAS VRTEJBA		KTM	11
11	322	KOTARC Maj	13	19:43,631	1:11.063	1.690	1:29,146	8	55,7	ŠD MyTeam Motocross		Husqvarna	10
12	248	DOLINŠEK Jernej	13	19:49,234	1:16.666	5.603	1:29,620	8	55,4	Amd Šentvid pri Stični		GASGAS	9
13	711	PAPP Kornel Oszkar	13	19:54,066	1:21.498	4.832	1:27,476	10	56,8	HUN		KTM	8
14	44	JAKOB Jan	13	19:59,112	1:26.544	5.046	1:28,401	12	56,2	Motokross ski Gajser team		KTM	7
15	218	LESKOVICS Vince	13	20:03,061	1:30.493	3.949	1:30,526	7	54,9	HUN		KTM	6
16	222	KRAJNC Teo	12	18:45,776	1 Lap	1 Lap	1:30,552	9	54,9	MTM 501		Husqvarna	5
17	22	ŽAFRAN Timotej	12	18:56,794	1 Lap	11.018	1:32,417	9	53,8	AMD Slovenske Konjice		KTM	4
18	255	JAMNIK Nejc	12	19:55,733	1 Lap	58.939	1:36,641	6	51,4	MX Bistr		Yamaha	3
Did not START													
DNS	310	PRAŠNIKAR Jan			DNS			0	-	AMD Lukovica		HUSQVARNA	

Best Laptime : #522 VRH Miha Time: 1:23,015 Speed: 60 Km/h / Average Race Speed: 58,05 Km/h