



Run: **_2.Voznja - DP MX 85**

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

Circuit: Mx Mačkovci
Length: 1380 met.

30 °C

Race Classification after 12 laps = 16,56 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	34	OSEK Lukas	12	17:57,261	-	-	1:28,051	10	56,4	motokross ski Gajser team		Husqvarna	25
2	40	ORLOV Ferenc	12	18:01,258	3.997	3.997	1:28,439	9	56,2	HUN		Husqvarna	22
3	522	VRH Miha	12	18:02,110	4.849	0.852	1:27,694	12	56,7	Mx Moto društvo Bistrč		Husqvarna	20
4	219	PLESTENJAK Rok	12	18:16,536	19.275	14.426	1:28,123	10	56,4	RPmoto motokros klub		Husqvarna	18
5	5	GERŠAK Gal	12	18:26,395	29.134	9.859	1:29,443	5	55,5	AMD Vurberk		Husqvarna	16
6	17	KATONA Áron	12	18:33,454	36.193	7.059	1:27,914	6	56,5	HUN		KTM	15
7	31	JELENC Nace	12	18:35,027	37.766	1.573	1:30,577	8	54,8	AMD Radovljica		KTM	14
8	44	JAKOB Jan	12	18:37,703	40.442	2.676	1:31,305	12	54,4	Motokross ski Gajser team		KTM	13
9	711	PAPP Kornel Oszkar	12	18:39,883	42.622	2.180	1:31,161	6	54,5	HUN		KTM	12
10	96	TSANKOV Dani	12	18:53,592	56.331	13.709	1:30,753	12	54,7	BUL		YAMAHA	11
11	222	KRAJNC Teo	12	18:58,330	1:01.069	4.738	1:31,775	12	54,1	MTM 501		Husqvarna	10
12	44a	LACKNER Manuel	12	18:59,165	1:01.904	0.835	1:31,515	9	54,3	AUT		KTM	9
13	248	DOLINŠEK Jernej	12	18:59,745	1:02.484	0.580	1:32,303	12	53,8	Amd Šentvid pri Stični		GASGAS	8
14	702	MERVIČ Jaka	12	19:03,836	1:06.575	4.091	1:32,669	9	53,6	GAS VRTEJBA		KTM	7
15	218	LESKOVICS Vince	12	19:26,160	1:28.899	22.324	1:34,431	6	52,6	HUN		KTM	6
16	22	ŽAFRAN Timotej	11	18:43,146	1 Lap	1 Lap	1:38,304	6	50,5	AMD Slovenske Konjice		KTM	5
17	255	JAMNIK Nejc	11	19:19,369	1 Lap	36.223	1:41,261	11	49,1	MX Bistrč		Yamaha	4
18	322	KOTARC Maj	7	11:20,356	5 Laps	4 Laps	1:33,520	4	53,1	ŠD MyTeam Motocross		Husqvarna	3
Did not START													
DNS	310	PRAŠNIKAR Jan			DNS			0	-	AMD Lukovica		HUSQVARNA	

Best Laptime : #522 VRH Miha Time: 1:27,694 Speed: 57 Km/h / Average Race Speed: 55,34 Km/h