



MOTO ŠPORT  
IN KARTING  
SLOVENIJA



Run: 1.Voznja - MXP 2 R2

POKALNO PRVENSTVO SLOVENIJE V MOTOKROSU 2023  
SEMIČ 30.09.2023 MXP-06

Circuit: Stranska Vas Pri Semiču

24 °C

Race Classification after 11 laps = 15,73 km

Started: 18    Classified: 18    Not Classified: 0

Pos	No.	Name	Laps	Total Tm	Diff	Gap	Best Tm n Lap	B.Speed	Društvo	Motor	Points
1	213	BENKO Blaž	11	19:42,428	-	-	1:41,700	2 50,6	AMD Šentvid pri Stični	KTM	25
2	27	RAJGL Nejc	11	19:44,778	2.350	2.350	1:42,564	10 50,2	ŠD Myteam Motocross	Husqvarna	22
3	126	MILOŠIČ Bijan	11	20:01,268	18.840	16.490	1:43,813	3 49,6	AMD Vurberk	YAMAHA	20
4	6	REŽIN Nejc	11	20:05,197	22.769	3.929	1:43,852	4 49,6	AMD VURBERK	HONDA	18
5	194	VRHOVŠEK Marcel	11	20:09,484	27.056	4.287	1:43,211	5 49,9	AMD SLOVENSKE KONJICE	HUSQVARNA	16
6	222	KRAJNC Teo	11	20:12,818	30.390	3.334	1:44,479	10 49,3	MTM 501	HUSQVARNA	15
7	102	PLESKO RUS Maj	11	20:19,904	37.476	7.086	1:44,924	7 49,1	AMD IRT BROTHERS	Husqvarna	14
8	213a	ROZMAN Klemen	11	20:27,620	45.192	7.716	1:42,868	5 50,0	AMD IRT BROTHERS	HONDA	13
9	747	PINTAR Žan	11	20:36,933	54.505	9.313	1:46,799	9 48,2	MSK NOTRANJSKA	Fantic	12
10	99	SKUŠEK Jacques	11	20:41,148	58.720	4.215	1:47,552	3 47,9	MD TRBOVLJE	KAWASAKI	11
11	185	KUMER Erik	11	20:41,690	59.262	0.542	1:46,955	11 48,1	AMD IRT BROTHERS	HONDA	10
12	312	HRIBERNIK Primož	11	20:43,717	1:01.289	2.027	1:46,807	4 48,2	AMD SLOVENSKE KONJICE	Yamaha	9
13	325	KOPRIVC Jan	11	21:16,665	1:34.237	32.948	1:50,101	5 46,8	Amd Brežice	Yamaha	8
14	286	MOTALN Lenart	11	21:18,289	1:35.861	1.624	1:49,927	2 46,8	AMD OREHOVA VAS	HUSQVARNA	7
15	412	CRNKOVIČ Val	11	21:18,981	1:36.553	0.692	1:50,523	11 46,6	AMD Štefan Kovač	YAMAHA	6
16	110a	MIKLAVČIČ Jaka	10	19:48,623	1 Lap	1 Lap	1:49,622	3 47,0	AMD ŠENTVID PRI STIČNI	HONDA	5
17	110	SLOPŠEK Klemen	10	19:54,084	1 Lap	5.461	1:51,963	1 46,0	AMD BREŽICE		4
18	18	GRIL Tomaž	10	21:26,388	1 Lap	1:32.304	1:51,943	2 46,0	AMD SLOVENSKE KONJICE	HUSQVARNA	3

Best Laptme : #213 BENKO Blaž Time: 1:41,700 Speed: 51 Km/h / Average Race Speed: 47,89 Km/h