



Run: **EMX 85\_Warm Up**

Motocross European Championship SW European zone  
JASTREBARSKO-MLADINA (CRO) 17-18.06.2023. IMN 223/10

Circuit: Mladina  
Length: 1400 met.

**CLASSIFICATION**

Pos	No.	Name	Laps	Best Tm	Diff	Gap In Lap	B.Speed	Nat	FMNR	Marka
1	211	PINI Riccardo	9	1:37,019			9 51,9		FMI	KTM
2	326	FEREZ Kenzo	9	1:37,080	0.061	0.061	9 51,9		FFM	HUSQVARNA
3	373	COLLONNELLI Luca	9	1:39,193	2.174	2.113	8 50,8		FMI	KTM
4	208	ALVISI Nicolo	6	1:39,406	2.387	0.213	3 50,7		FMI	GASGAS
5	214	DISS-FENARD Leo	10	1:39,520	2.501	0.114	9 50,6		FFM	YAMAHA
6	292	BAUER Ricardo	9	1:39,678	2.659	0.158	9 50,6		AMF	KTM
7	300	VALSECCHI Trent	9	1:40,117	3.098	0.439	8 50,3		AMF	GASGAS
8	205	TORRES Alejandro	10	1:41,027	4.008	0.910	10 49,9		RFME	KTM
9	391	SANTEUSANIO Luis-Raul	10	1:41,120	4.101	0.093	7 49,8		FMS	YAMAHA
10	324	PICOLLI Michele	9	1:41,574	4.555	0.454	8 49,6		FMI	KTM
11	312	CALANDRA Leonardo	8	1:41,890	4.871	0.316	6 49,5		FMI	KTM
12	338	ALAMANNI Enea	9	1:41,988	4.969	0.098	9 49,4		FMI	YAMAHA
13	275	RIGANTI Edoardo	9	1:42,601	5.582	0.613	3 49,1		FMI	HUSQVARNA
14	231	GIOVANELLI Mattia	9	1:43,856	6.837	1.255	7 48,5		FMI	KTM
15	344	LAGAIN Tylan	8	1:44,313	7.294	0.457	7 48,3		FFM	YAMAHA
16	271	SLAVEC Val	7	1:44,348	7.329	0.035	5 48,3		AMZS	KTM
17	322	KOTARC Maj	7	1:44,714	7.695	0.366	7 48,1		AMZS	HUSQVARNA
18	203	RIGANTI Pietro	7	1:44,752	7.733	0.038	6 48,1		FMI	HUSQVARNA
19	232	COGOLI Giulio	7	1:44,848	7.829	0.096	4 48,1		FMI	HUSQVARNA
20	287	PIREDDA Samuele	9	1:46,083	9.064	1.235	8 47,5		FMI	KTM
21	302	MERVIČ Jaka	6	1:47,179	10.160	1.096	5 47,0		AMZS	KTM
22	257	JELOVŠEK Tjaš	9	1:47,728	10.709	0.549	8 46,8		AMZS	HUSQVARNA
23	243	FRAPPA Raffaele	9	1:48,237	11.218	0.509	6 46,6		FMI	HUSQVARNA
24	318	KOS Jure	8	1:53,076	16.057	4.839	7 44,6		HMS	HUSQVARNA

Best Laptme : #211 PINI Riccardo Time: 1:37,019 Speed: 52 Km/h

18.06.23 Stamp 10:47

Clerk of the Course: Zoran Mioč

Jury President: Peter Hansen

Published : .....Protest time: 30min

Subject to ratification by the International Jury

Chief of Timing: S.Nemčić