



MAXXIS®

FIM SUPERENDURO WORLD CHAMPIONSHIP



FIM SUPERENDURO WORLD CHAMPIONSHIP * 1st round * KRAKOW

JUNIOR - 1st Final

PROVISIONAL CLASSIFICATION

10/12/2016-18:43

Rnk	No	Rider	Bike	Nat	FMN	Team	Laps	Time	Handicap	Best lap
1	77	FLANAGAN Kyle	Sherco	ZAF	MSA	J	8	07:28.161		51.112-1
2	8	HERRERA Benjamin	TM	CHL	FMC	J LOWO TM Racing Germany	8	07:29.132	+0.971	50.027-2
3	10	SEALEY Lee	Yamaha	GBR	ACU	J	8	07:34.220	+6.059	47.951-1
4	23	HUMPHREYS Gethin	Husqvarna	GBR	ACU	J	8	07:51.584	+23.423	53.906-8
5	80	HOARE William	KTM	GBR	ACU	J	8	07:52.599	+24.438	53.187-5
6	88	GUTZEIT Blake	Yamaha	ZAF	MSA	J	8	08:07.270	+39.109	51.712-7
7	62	CYPRIAN David	KTM	CZE	SMF	J	8	08:17.396	+49.235	55.474-2
8	96	APOLLE Tim	Husqvarna	DEU	DMSB	J	8	08:18.847	+50.686	55.867-4
9	32	JUSZCZAK Emil	Sherco	POL	PZM	J	8	08:21.694	+53.533	54.324-6
10	13	KABAKCHIEV Teodor	KTM	BGR	AMOTOE	J Extreme Toyota Venci	8	08:24.846	+56.685	55.429-2
11	48	HERRERA Diego	TM	CHL	FMC	J LOWO TM Racing Germany	8	08:38.887	+1:10.726	55.652-4
12	71	GALLAS Kevin	Husqvarna	DEU	DMSB	J Hill Climb	7	07:31.570	1 Lap	55.101-2
13	9	VIAL Max	Husqvarna	FRA	FFM	J	7	07:32.750	1 Lap	54.300-3
14	6	KACZMARCZYK Oskar	KTM	POL	PZM	J	7	07:37.548	1 Lap	58.135-4

BEST LAP 47.951 BY COMPETITOR No 10

John COLLINS
REFEREE

Marek BRYGIDER
C. O. C.

PUBLICATION TIME

infomega
Sports Data



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CONSOLIDATED LAPTIMES

No 6	No 8	No 9	No 10	No 13	No 23	No 32	No 48
1:06.303	50.378	55.281	47.951*	1:05.011	57.109	1:02.675	1:02.299
58.887	50.027*	55.991	59.467	55.429*	54.819	1:00.972	57.181
1:03.944	51.744	54.300*	55.872	55.612	54.876	54.712	58.578
58.135*	51.373	1:01.364	52.004	1:06.862	57.304	56.413	55.652*
1:01.694	51.569	1:03.910	53.851	1:00.543	56.876	59.017	59.963
1:01.244	59.831	1:09.934	51.972	59.647	55.093	54.324*	1:00.702
1:00.402	53.326	1:06.344	54.731	57.327	55.570	56.665	1:04.333
	59.847		56.356	59.512	53.906*	1:07.840	1:11.653
No 62	No 71	No 77	No 80	No 88	No 96		
58.429	1:04.384	51.112*	1:00.338	1:06.418	1:02.007		
55.474*	55.101*	51.584	58.047	54.553	57.886		
57.767	1:12.211	51.987	55.973	1:03.031	1:00.275		
56.108	56.168	52.495	53.585	53.221	55.867*		
1:02.607	58.536	53.425	53.187*	54.249	59.012		
58.312	1:03.909	55.026	54.285	54.152	59.307		
1:03.435	57.611	55.286	54.282	51.712*	56.974		
57.915		53.884	54.155	1:02.038	57.368		