



MMSR, SP a Pohár SMF Lišov 31.05-01.06.2025

Neoficiálna Záverečná klasifikácia dňa 1 Unofficial Final Classification day 1 Trieda (Class) I.o PRO2

021-402/2025

Čas/Time 18:04:30
Datum/Date 31.05.25
Strana/Page 1

Pos.	St.No	Jazdec - Rider	Štát/Licenci	Motocykel -	Súťažiaci - Competitor	Trieda-Class	Late Early	Súčet-Total Ved.-Lead.	
	CT 1 - 1	ET 1 - 1	CT 2 - 1	ET 2 - 1	CT 3 - 1	ET 3 - 1	CT 4 - 1	ET 4 - 1	
1	1009	LISZKA Roland Noel	HUN/MAMS	KTM	Laller Racing SE	(1)	I.o PRO2		25
	7:03.35	1 7:52.72	1 7:06.42	1 7:44.92	4	7:46.88	1 6:53.99	1 7:46.46	52:14.74 00.00
2	1005	HIRSCHMUGL Mario	AUT/AMFK	KTM	Austria	(2)	I.o PRO2		22
	7:26.11	3 8:16.88	2 7:19.82	3 8:08.95	2	8:03.28	2 7:11.35	2 8:12.05	54:38.44 2:23.70
3	1007	HEINZ Christoph	AUT/AMFK	HUSQVARNA	Austria	(3)	I.o PRO2		20
	7:41.83	4 8:27.14	4 7:28.60	4 8:11.98	1	8:09.76	3 7:15.77	3 8:07.68	55:22.76 3:08.02
4	1010	KUBIK Richárd	HUN/MAMS	Sherco	Szanki Motor SE	(4)	I.o PRO2		18
	8:07.75	6 9:07.00	6 7:57.05	6 8:58.88	5	9:08.42	5 8:06.29	4 9:11.35	1:00:36.74 8:22.00
5	1012	SILLING Balázs	HUN/MAMS	KTM	Namoto Team SE	(5)	I.o PRO2		16
	8:24.68	7 9:30.73	7 8:19.25	7 9:15.30	6	9:15.47	6 8:16.05	5 9:14.60	1:02:16.08 10:01.34
6	1013	SZABÓ Márkó	HUN/MAMS	KTM	MAMI Team Fehér	(6)	I.o PRO2		15
	8:34.12	8 9:32.43	8 9:27.89	9 9:40.65	7	9:49.84	7 9:05.23	7 10:19.29	1:06:29.45 14:14.71
7	1011	TÓTH Barnabás	HUN/MAMS	KTM	BÉTA Motor SE	(7)	I.o PRO2		14
	8:59.55	9 10:13.62	9 8:50.52	8 10:09.18	9	11:02.02	8 8:57.58	6 10:06.28	1:08:18.75 16:04.01
Odstúpili - Odstúpili									
	1006	ZSIGOVITS Norbert	HUN/MAMS	HUSQVARNA	TRP Hungary Kft.	()	I.o PRO2		
	7:18.21	2 8:26.53	3 7:16.77	2 8:12.19	4	8:23.67	4	10	
	1008	JÄGER István	HUN/MAMS	KTM	Ride Hard MSE	()	I.o PRO2		
	7:54.56	5 8:56.79	5 7:41.67	5 8:53.13	5		3 9	8 8	
	1014	UTASI Martin	HUN/MAMS	KTM	Mad Boyz Motorsport KHE	()	I.o PRO2		
		10	10	10	10	10	10	9 9	

Prezident jury Peter Radoczi

Prezident of Jury

Výsledky podléhají schválení JURY

Riaditeľ preteku

Clerk of Course

Martin Gonos

Časomerač

Timekeeper

Rastislav Mašlonka