

SuperMoto IDM Mirecourt

Nach bester Rundenzeit sortiert

UE40

Circuit Intern.I Mirecourt 1,751 km

1.Freies Training

31.07.2021 08:50

Training (15:00 Zeit) started at 8:51:40

Pos.	St.Nr.	Name	Fahrzeug	Modell	Reifen	Klasse	Nat.	Beste Zeit.	Diff.	In Runde	Beste Geschw
1	73	Steffen Jung	TM	SMX 450		Ü40	GER	1:48.466		5	58,116
2	20	Ingo Ruh	Husqvarna	FS 450		Ü40	GER	1:49.846	1.380	4	57,386
3	84	Eike Moes	TM	SMX 450		Ü40	GER	1:50.982	2.516	6	56,798
4	15	Christof Bartsch	Husqvarna	FS 450		Ü40	GER	1:51.707	3.241	4	56,430
5	28	Niko Haubensack	Husqvarna	FS 450		Ü40	GER	1:51.993	3.527	5	56,286
6	12	Manuel Simon		CRF 450		Ü40	GER	1:53.078	4.612	5	55,746
7	39	Alexander Winzig-Heil	Honda	CRF		Ü40	GER	1:53.993	5.527	6	55,298
8	3	Magnus Hoyer	Honda	CRF 450		Ü40	GER	1:54.029	5.563	7	55,281
9	14	Gunnar Harsing	Husqvarna	FS 450		Ü40	GER	1:54.538	6.072	6	55,035
10	75	Jochen Schulz	KTM	SMR		Ü40	GER	1:54.568	6.102	7	55,021
11	82	Klaus Hämmelmann	Husqvarna	FS 450	Metzeler	Ü40	GER	1:55.840	7.374	6	54,416
12	211	Welf Ernst	Kawasaki	KXF 450		Ü40	GER	1:55.921	7.455	5	54,378
13	24	Joerg Gregor	Yamaha	YZ 450		Ü40	GER	1:55.931	7.465	6	54,374
14	166	Ingo Willaschek	Suzuki	RMZ 450		Ü40	GER	1:56.865	8.399	7	53,939
15	830	Gerd Gotschy	Husqvarna	FS 450		Ü40	GER	1:57.180	8.714	4	53,794
16	71	Bernd Kerwel	Husqvarna	FS 450		Ü40	GER	1:57.366	8.900	5	53,709
17	666	Paul Wijgaerts	TM	SMX 450		Ü40	BEL	1:57.865	9.399	6	53,482
18	256	Michael Raffke	TM	450 SMX		Ü40	GER	1:59.455	10.989	6	52,770
19	61	Ulrich Eckart	Husaberg	FE 501		Ü40	GER	1:59.771	11.305	7	52,630
20	63	Daniel Hopp	Husqvarna	FS 450	Metzeler	Ü40	GER	2:01.230	12.764	2	51,997
21	97	Axel Simon	TM	530 SMX		Ü40	GER	2:01.255	12.789	5	51,986
22	257	Heinrich Hechler				Ü40	GER	2:02.635	14.169	4	51,401
23	89	Daniel Griesmayer	Husqvarna	FS 450		Ü40	GER	2:03.791	15.325	7	50,921
24	36	Tom Wiggerhauser	BMW	G450SM		Ü40	GER	2:03.877	15.411	3	50,886
25	182	Werner Bayer	Husqvarna	FS 450	Metzeler	Ü40	GER	2:10.169	21.703	3	48,426
26	95	Karsten Jessen	Husqvarna			Ü40	GER	2:17.942	29.476	3	45,697

Koch
D. Spahr