

Mai Pokal Revival Hockenheim, Klassik Trophy  
Klassik Motorsport e.V.

**DMSB**

Lauf name : Gr-10 MZ, MoMBikes, Youngtimer Junior - Rennen 2  
 Lauf Datum : 13 May 2018  
 Wetter :  
 : Hockenheim Motorrad - 3692 mtr.

Participants Started : 34 Participants Classified : 28  
 Participants Finished : 28 Participants Not Classified : 14  
 Participants Not Finished : 6

Green flag at : 16:14:39 Heat recording start time : 16:09:56  
 Finish flag waved at : 16:27:13 Heat recording end time :  
 Total time under Green : 12:33 Total of All Laps in Heat : 221  
 Number of cautions : 0 Total time under Yellow : 00:00:00  
 Number of code-60's : 0 Total time under Code-60 : 00:00:00

Summary of winners per class

Nr.	Name / Team Name	Fahrzeug	Kls	Schnellste Rd.zeit	In	Schnitt	Rnd	Fahrzeit
11	Tony König	MZ 660	MZ Cup	1:46.390	7	123,54	7	12:33.093
711	Gerald Marimon	MoBike 450	MoMBike	1:52.880	5	114,88	7	13:29.859
851	Marvin Maislinger	KTM RC 390	YT -J	2:08.109	6	100,50	6	13:13.438

Leader history during the Heat

#	Nr.	Lap	to Lap	Name	Fahrzeug
1	46	1	3	Ralf Merten	MZ Skorpion Sport
2	40	4	5	Mario Wilhelm	MZ 660
3	11	6	7	Tony König	MZ 660

Best Lap time history during the Heat

#	Nr.	lap time	in lap	Name	Fahrzeug	time of day
1	46	1:51.263	1	Ralf Merten	MZ Skorpion Sport	16:16:31
2	40	1:50.191	1	Mario Wilhelm	MZ 660	16:16:31
3	46	1:46.684	2	Ralf Merten	MZ Skorpion Sport	16:18:17
4	40	1:46.666	2	Mario Wilhelm	MZ 660	16:18:18
5	40	1:46.426	3	Mario Wilhelm	MZ 660	16:20:05
6	11	1:46.390	7	Tony König	MZ 660	16:27:13
7	46	1:46.377	7	Ralf Merten	MZ Skorpion Sport	16:27:14
8	39	1:46.208	7	Norbert Schäfer	MZ 660	16:27:16

Summary of best laptimes per class

Nr.	Name / Team Name	Fahrzeug	Kls	Schnellste Rd.zeit	In	Geschw
39	Norbert Schäfer	MZ 660	MZ Cup	1:46.208	7	125,14
851	Marvin Maislinger	KTM RC 390	YT -J	2:08.109	6	103,75
711	Gerald Marimon	MoBike 450	MoMBike	1:52.880	5	117,75

Summary of number of laps in the lead

#	Nr.	Name	Fahrzeug	# Laps in the lead
1	46	Ralf Merten	MZ	3
2	11	Tony König	MZ	2
3	40	Mario Wilhelm	MZ	2