



Sparkassen ADAC Klassik, Schleizer Dreieck  
Klassik Motorsport, MSC Schleizer Dreieck

Lauf name : Gr-6 GP125S1+S2/GP250s1+S2/GP350 - Rennen 1  
Lauf Datum : 02 July 2016  
Wetter :  
Strecke name : Schleiz - 3805 mtr.

Participants Started : 19 Participants Classified : 16  
Participants Finished : 16 Participants Not Classified : 25  
Participants Not Finished : 3

Green flag at : 17:18:00 Heat recording start time : 17:11:44  
Finish flag waved at : 17:32:18 Heat recording end time : 17:34:42  
Total time under Green : 14:17 Total of All Laps in Heat : 113  
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
1	Luke Notton	BAT-Yamaha TZ350G	GP350	1:59.282	7	111.80	7	14:17.629
51	Claus Peter Pallesen	Yamaha TZ250F	250-S2	2:10.643	7	101.53	7	15:44.367
47	Chris Krumbholz	Aprilia RS125	125-S2	2:12.561	4	100.88	7	15:50.433
2	Siegfried Klar	Yamaha RD250	250-S1	2:12.615	5	100.58	7	15:53.287

Leader history during the Heat

#	Nr.	Lap	to Lap	Name	Fahrzeug
1	1	1	7	Luke Notton	BAT-Yamaha TZ350G

Best Lap time history during the Heat

#	Nr.	lap time	in lap	Name	Fahrzeug	time of day
1	1	2:10.552	1	Luke Notton	BAT-Yamaha TZ350G	17:20:11
2	1	2:03.276	2	Luke Notton	BAT-Yamaha TZ350G	17:22:14
3	1	2:01.292	3	Luke Notton	BAT-Yamaha TZ350G	17:24:16
4	1	2:01.158	4	Luke Notton	BAT-Yamaha TZ350G	17:26:17
5	1	2:00.791	6	Luke Notton	BAT-Yamaha TZ350G	17:30:19
6	1	1:59.282	7	Luke Notton	BAT-Yamaha TZ350G	17:32:18

Summary of best laptimes per class

Nr.	Name / Team Name	Fahrzeug	Kls	Schnellste Rd.zeit	In	Geschw.
47	Chris Krumbholz	Aprilia RS125	125-S2	2:12.561	4	103.33
2	Siegfried Klar	Yamaha RD250	250-S1	2:12.615	5	103.29
51	Claus Peter Pallesen	Yamaha TZ250F	250-S2	2:10.643	7	104.85
1	Luke Notton	BAT-Yamaha TZ350G	GP350	1:59.282	7	114.84

Summary of number of laps in the lead

#	Nr.	Name	Fahrzeug	# Laps in the lead
1	1	Luke Notton	BAT-Yamaha	7