

52. Frohburger ADAC-Dreieckrennen
Nach bester Rundenzeit sortiert

SSP/STK600/Moto2 Freestyle (Kl.3)

FrohburgRing 4,750 Km

1. timed practice

27.09.2014 08:20

Qualifikation (20:00 Zeit) started at 8:20:00

Pos.	St.Nr.	Name	Team	Nat	Klasse	Runden	Beste Zeit.	Diff.	Abstand	In Runde	Motorrad
1	131	Kevin De Frenne	Keivim Racing Team	BEL	SSP	8	1:57.913			8	Kawasaki
2	432	Luca Gottardi	Mc Egna - PnL Racing	ITA	SSP	8	2:00.844	2.931	2.931	6	Yamaha
3	15	Jörg Liebmann		GER	SSP	7	2:02.148	4.235	1.304	7	Yamaha
4	36	Ralf Schreiber		GER	SSP	7	2:03.735	5.822	1.587	7	Suzuki
5	4	Hannes Engl	Motoclub Neumarkt Italy	ITA	SSP	9	2:04.906	6.993	1.171	9	Yamaha
6	297	Dennis Günther	RS Design Road Racing	GER	SSP	9	2:07.454	9.541	2.548	9	Yamaha
7	218	Mario Paura		GER	SSP	8	2:09.752	11.839	2.298	7	Yamaha
8	156	Sammy De Caluwe	Wietje Racing	BEL	SSP	5	2:10.216	12.303	0.464	5	Honda
9	75	Tobias Erbe		GER	SSP	8	2:11.358	13.445	1.142	8	Honda
10	21	Marcel Zuurbier	Zuurbier Tweewielers	NED	SSP	8	2:11.928	14.015	0.570	8	Yamaha
11	65	Joey den Besten	Performance Racing	NED	SSP	8	2:14.663	16.750	2.735	6	Yamaha
12	169	Mike Ceuppens	Texas Motors	BEL	SSP	8	2:15.041	17.128	0.378	8	Honda
13	2	Christoph Mazakarini		AUT	SSP	8	2:16.505	18.592	1.464	7	Suzuki
14	252	Stefan Wauter	Twofiftytwo Racing	GER	SSP	7	2:16.698	18.785	0.193	5	Yamaha
15	661	Hartmann Engl	Motoclub Neumarkt Italy	ITA	SSP	8	2:23.212	25.299	6.514	8	Suzuki
16	417	Manou Antweiler	Motorrad Scheunpflug SEGGEWIB MV Agusta	GER	SSP	8	2:23.344	25.431	0.132	7	MV Agusta
17	89	Klaus-Peter Domke	VEDO - Racing	GER	SSP	4	2:29.756	31.843	6.412	4	Honda
18	3	Tudor Sebastian Savu		ROM	SSP	5	2:39.164	41.251	9.408	3	Suzuki
19	276	Hanno Brandenburger	MHB-Racing	GER	SSP	6	2:52.687	54.774	13.523	3	Yamaha
20	16	Patrick Andersson		SWE	SSP	2	3:09.261	1:11.348	16.574	2	Honda
21	98	Diana Spalteholz	MSC Frohburger Dreieck e.V.	GER	SSP	1	3:17.989	1:20.076	8.728	1	Kawasaki

Zeitnahme / timekeeping Juan Antonio Pinero E/ESP

Orbits

Rennleiter / clerk of the course Tom Nowka D/GER

Sportkommissar / steward Günter Uhl D/GER

