

Result of the combined Qualifications - Sidecar IDM

Final results Qualifying 2

3 - 4 October 2020
Oschersleben - 3667 mtr.

Pos	Nbr	Cls	PIC	Name / Entrant	Motorcycle	Qual-1	Qual-2	Fastest	Gap
1	3	F1-600	1	Schlosser-Fries	LCR F1	1:33.453	1:32.348	1:32.348	
2	77	F1-600	2	Reeves-Rousseau Team Bonovo Action	Adolf RS Yamaha	1:32.751	1:32.903	1:32.751	0.403
3	21	F1-600	3	Streuer-De Haas	Adolf RS Yamaha	1:33.135	DSQ	1:33.135	
4	35	F1-600	4	Sattler-Schmidt Team Bonovo Action	Adolf F 600	1:34.427	1:33.372	1:33.372	1.024
5	44	F1-600	5	Päivärinta-Clement 44 Racing	LCR Yamaha			1:33.965	1.617
6	67	F1-600	6	Ellis-Richardson	LCR Honda	1:34.316	1:34.433	1:34.316	1.968
7	66	F1-1000	1	Roscher-Burkard	LCR BMW	1:36.606	1:37.076	1:36.606	4.258
8	8	F1-1000	2	Kretzer-Bosch	Hock Racing F1	1:36.719	1:36.702	1:36.702	4.354
9	7	F1-1000	3	Kapeller-Billich	Adolf RS Suzuki	1:38.197	1:37.550	1:37.550	5.202
10	55	F1-600	7	Remše-Wechselberger	Adolf RS/Yamaha r6 F1/R6	1:42.375	1:38.579	1:38.579	6.231
11	11	F1-600	8	Kimeswenger-Kölsch MRSC Gunskirchen	LCR F1	1:39.155	1:38.725	1:38.725	6.377
12	19	F1-600	9	Schweqler-Kopecky	LCR F1 - 600		1:39.276	1:39.276	6.928
13	56	F1-600	10	Rutz-Hofer Sidecar-Racing-Team Rutz	LCR Yamaha LCR	1:40.173	1:39.803	1:39.803	7.455
14	13	F1-1000	4	Lingen-Prudlik	LCR F1	1:40.649	1:39.937	1:39.937	7.589
15	14	F1-600	11	Nicholls-Mahl	LCR F1 600	1:41.607	1:40.148	1:40.148	7.800
16	33	F1-600	12	Zimmermann-Remme	Adolfs RS		1:40.162	1:40.162	7.814
17	32	F1-600	13	Barbier-Rigondeau	LCR YAMAHA F600	1:42.013	1:40.530	1:40.530	8.182
18	111	F1-600	14	Cable-Masters Kevin Cable	LCR YAMAHA	1:41.106		1:41.106	8.758
19	6	F1-1000	5	Weekers-Moes	RCN Yamaha F1		1:42.628	1:42.628	10.280
20	85	F1-600	15	Kranenburg-Zimmermann	RCN factory racing Sidecar		1:45.488	1:45.488	13.140
21	70	F1-600	16	Archer-Chandler	Adolf RS Yamaha r6				

Fastest time : 1:32.348 in lap 11 by nbr. 3: Schlosser-Fries (LCR F1)

Publication-time

Results: www.raceresults.nu

Timekeeping by : RSTime by Time Service BV

Steward	Steward	Steward	
Page 1 of 1			