

Ergebnis 24.09.2013
 Typ LeMans
 Vorgabe 10 Minuten
 Modus F1-Modus

Bester Lauf Kingfisher 61,00 R Lauf: 3 Spur: 4

Rang	Name	Lauf	Spur	Runden	Zeit	Bestzeit	in Runde
1	Kingfisher			350	1:00:34.17		
2	Nobody			322	1:00:40.95		
3	Franz			318	1:00:42.92		
4	Viktor			305	1:00:41.94		
5	Speedy			303	1:00:30.92		
6	777			7	1:10.35		

Spurübersicht

	1	2	3	4	5	6
Kingfisher	55,00 R	59,00R	56,00R	61,00R	60,00R	59,00R
Nobody	49,00 R	55,00R	58,00R	59,00R	53,00R	48,00R
Franz	52,00 R	52,00R	57,00R	55,00R	52,00R	50,00R
Viktor	52,00 R	54,00R	52,00R	51,00R	50,00R	46,00R
Speedy	20,00 R	56,00R	59,00R	58,00R	57,00R	53,00R
777						7,00R
1 Kingfisher				350 1:00:34.17		
	1	5	60	10:03.08	9,863	33
	2	6	59	10:08.45	10,018	6
	3	4	61	10:07.28	9,774	15
	4	2	59	10:05.71	9,969	59
	5	1	55	10:05.98	10,292	11
	6	3	56	10:03.66	9,972	17
2 Nobody				322 1:00:40.95		
	1	4	59	10:03.55	9,946	38
	2	2	55	10:02.34	10,303	13
	3	1	49	10:01.08	10,746	10
	4	3	58	10:09.77	10,169	38
	5	5	53	10:16.17	10,691	19
	6	6	48	10:08.02	11,167	34
3 Franz				318 1:00:42.92		
	1	3	57	10:03.21	9,674	28
	2	5	52	10:07.36	10,415	8
	3	6	50	10:08.56	10,93	2
	4	4	55	10:08.23	10,539	43
	5	2	52	10:05.67	10,917	16
	6	1	52	10:09.87	10,904	42

4 Viktor			305 1:00:41.94			
	1	2	54 10:09.94	10,387	16	
	2	1	52 10:07.06	10,71	6	
	3	3	52 10:09.04	10,676	50	
	4	5	50 10:06.01	11,113	32	
	5	6	46 10:08.52	11,64	8	
	6	4	51 10:01.36	10,949	48	

5 Speedy			303 1:00:30.92			
	1	1	20 10:08.05	10,011	18	
	2	3	59 10:00.51	9,527	4	
	3	5	57 10:07.67	10,183	2	
	4	6	53 10:07.33	10,585	43	
	5	4	58 10:05.00	10,316	48	
	6	2	56 10:02.35	10,406	47	

6 777			7 1:10.35			
	1	6	7 1:10.35	10,183	6	

Zeit
Rang

Name
1 Kingfisher

LaufNr	1	2	3	4	5	6
SpurNr	5	6	4	2	1	3
Runde						
1	12,1277	18,384	10,455	10,657	10,825	10,85101
2	11,84922	10,12401	10,12601	10,36099	11,78899	10,60199
3	11,86388	10,125	9,85199	12,05931	10,716	10,433
4	11,87689	10,062	10,5016	10,336	18,6062	11,9268
5	10,20001	10,123	9,906998	10,245	11,9349	17,8989
6	10,18301	10,01799	9,811005	11,9372	11,81818	10,884
7	11,63248	11,79741	11,353	10,54001	10,62	10,07199
8	10,72487	10,325	9,830994	11,3386	10,43903	11,1323
9	10,24805	10,065	11,64942	10,367	10,38599	10,259
10	10,50098	11,22079	9,817993	10,35397	10,384	10,10999
11	10,15399	10,16202	10,8614	11,55872	10,29199	14,11713
12	14,00621	10,095	9,826996	10,659	10,59702	10,42499
13	15,44741	10,13	9,841003	10,48099	10,45898	11,31151
14	10,06201	10,16098	9,785004	10,40601	10,52002	10,19699
15	10,05695	11,20602	9,773987	12,2021	10,586	10,14102
16	10,10303	11,62598	11,10819	10,49002	11,52609	10,03699
17	10,198	10,48401	9,817017	10,57098	10,474	9,972015
18	10,06097	10,21298	10,043	10,35501	11,77451	9,997009
19	11,74707	10,20001	9,832001	11,96396	19,3633	10,50299
20	10,33899	10,26401	11,44153	10,41199	10,60001	11,08099
21	11,06228	11,77288	10,64496	10,461	10,95102	11,15198
22	10,04004	10,21899	10,93527	10,875	10,61197	12,52548
23	10,06799	10,15698	11,57639	11,64476	12,43932	10,66003
24	11,75665	12,16849	9,856995	10,32599	10,97198	10,58997

25	10,104	10,19101	9,882019	10,19299	10,79401	10,216
26	9,959961	11,6521	9,882019	10,20001	10,57202	10,14801
27	9,897095	10,66397	9,924011	10,37	17,32051	10,224
28	9,991943	11,59132	9,945007	15,35199	10,698	10,26099
29	10,078	10,31299	9,876953	11,73082	11,23999	10,37201
30	10,021	10,349	11,17843	10,55902	10,65997	10,32397
31	11,99858	10,26898	10,117	10,28101	12,27834	10,52704
32	9,880981	10,32404	10,01099	10,42499	10,76898	11,31299
33	9,863037	11,46823	11,37069	10,30597	10,79999	11,21997
34	9,939941	10,45197	11,44917	10,64404	10,85803	14,17592
35	9,960083	12,0046	9,905945	10,33398	10,74396	12,4549
36	10	10,63397	9,779053	11,91676	11,23602	10,45496
37	11,35151	10,32703	11,75537	10,06604	12,09072	10,867
38	10,073	10,19202	9,93103	10,04498	10,698	11,16803
39	10,01807	10,229	9,80603	11,70316	11,59829	10,89301
40	12,22834	10,34796	9,881958	10,30505	10,70398	11,27496
41	9,937988	10,27502	11,54844	10,13098	13,52945	11,92902
42	11,42495	10,30096	14,8948	10,15698	11,19403	11,23199
43	9,955933	11,4193	13,07007	10,12	11,46796	11,98602
44	9,950073	10,30597	10,17896	11,74939	11,00403	13,04348
45	9,937988	11,88513	10,7165	10,31299	10,896	12,33591
46	9,954956	10,21204	9,967041	10,06104	10,78601	10,58398
47	10,55154	12,22089	10,06897	11,46311	11,26501	11,17297
48	10,27405	10,30603	9,987061	10,02502	11,02295	11,86982
49	10,09399	10,30499	9,99292	9,970947	11,62708	11,62
50	9,963989	10,224	11,34651	10,013	12,77292	11,65399
51	11,87258	12,32626	10,09802	9,975037	11,25	11,33698
52	9,945923	10,474	10,0459	10,07697	11,02307	10,729
53	9,927979	10,39801	9,972046	11,73577	12,81948	10,93097
54	10,01709	12,00881	15,26423	10,01306	11,1571	11,22607
55	10,45593	10,35498	9,983032	10,026	11,23193	13,85859
56	11,94946	10,23499	9,911011	10,05994		10,63489
57	11,95889	10,49005	9,963989	10,11096		
58	10,18494	12,10405	9,979004	10,04407		
59	10,01599	10,45599	9,930054	9,968994		
60	10,01306		9,978882			
61			10,09705			

2 Nobody

LaufNr	1	2	3	4	5	6
SpurNr	4	2	1	3	5	6
Runde						
1	12,46971	18,73	11,01601	11,146	11,291	22,81801
2	11,79319	10,57201	10,92	10,334	11,628	28,21389
3	16,9518	10,45801	11,067	11,7393	12,3397	22,06678
4	10,28702	10,41699	16,2426	10,319	23,11441	12,87802
5	10,15598	10,483	11,123	10,257	10,784	12,8043
6	11,37949	10,47701	15,30501	12,1202	15,7302	11,72299
7	11,82122	13,4594	11,59198	10,55798	10,97897	14,8461
8	15,35968	10,545	12,7714	12,00462	10,97403	11,95102
9	10,211	10,35699	14,57941	10,31299	11,01898	13,38948
10	10,237	11,9318	10,746	10,31201	11,224	11,79703
11	10,05103	10,43301	11,03299	11,8317	10,905	11,55798
12	11,44557	10,62	10,90201	10,40198	10,815	11,375
13	10,138	10,30301	11,061	10,436	10,98901	11,50101
14	10,328	10,89099	24,06919	10,41	10,94199	11,22699
15	10,12805	11,81998	11,07498	11,50712	14,86511	11,55402
16	10,12	10,55301	16,60654	10,492	11,00998	11,65601
17	10,039	10,603	21,79129	10,69598	12,07853	13,10745
18	10,98999	10,59399	15,28037	10,32901	13,1523	11,65802
19	10,16101	10,44101	11,37201	11,92097	10,69101	11,336
20	10,14099	12,31689	16,04999	10,26501	10,95401	11,20599
21	11,89535	10,504	11,08698	10,38202	11,189	11,27002
22	10,11096	10,414	11,112	10,52795	12,52727	11,34595
23	10,14703	14,6695	11,79641	12,36272	10,992	11,25702
24	11,34467	10,47998	20,27899	10,42401	11,07703	11,62201
25	10,34497	11,7251	15,88285	10,32001	10,87598	11,276
26	10,18005	10,52899	11,36603	10,26898	18,3545	11,24097
27	10,25293	10,91932	11,19299	10,39001	11,03601	11,401
28	10,17798	10,49097	20,13336	10,79004	11,33502	11,58801
29	10,20911	10,54504	11,41199	10,35297	10,966	14,09278
30	12,1585	10,51599	11,21899	11,27983	17,3323	11,297
31	10,21204	10,72699	12,83249	10,513	11,45801	11,28998
32	10,23596	11,85623	12,40286	10,35596	11,18896	11,21704
33	10,06409	12,58358	11,37598	10,34802	10,77802	11,28595
34	10,047	10,74799	11,18604	10,409	11,19897	11,16705
35	10,28394	10,89502	12,85749	10,45203	14,43673	15,638
36	11,19856	10,83295	11,57202	12,06776	11,09802	12,52795
37	10,07507	10,63104	11,18701	10,53003	12,67825	13,245
38	9,945923	10,59497	11,16699	10,16901	11,026	17,05438
39	9,958008	10,61401	13,00837	10,30798	12,14847	12,37402
40	11,67647	10,71497	11,13306	19,91819	11,64203	13,69178
41	13,35281	14,95629	11,11499	10,54797	11,07092	12,33698
42	10,19312	10,67303	11,08704	10,28601	11,3241	11,81903
43	10,099	12,18707	11,20093	10,323	11,30994	12,151
44	10,177	10,90405	14,27424	15,97443	11,146	13,16101
45	10,06995	12,30292	11,03906	10,42596	11,35706	11,724
46	10,60049	10,86395	11,11194	12,24613	11,18396	11,65302

47	10,28906	10,65302	11,26099	10,62299	11,24597	17,7895
48	10,22803	10,68103	11,02502	10,23804	12,19211	12,01709
49	10,43201	16,47323	11,29297	10,45898	11,01794	
50	11,73745	10,87402		10,35699	10,94495	
51	10,20605	16,14981		10,36499	12,29458	
52	10,172	10,883		11,23479	11,073	
53	10,13196	10,99603		10,35095	19,93506	
54	10,25195	10,71997		10,36499		
55	11,82947	16,01909		10,58899		
56	13,70388			10,46106		
57	10,20703			10,32605		
58	10,17297			10,33093		
59	10,17004					

3 Franz

LaufNr	1	2	3	4	5	6
SpurNr	3	5	6	4	2	1
Runde						
1	12,6257	19,22099	11,562	16,81401	11,453	11,82899
2	11,53722	10,43301	10,93001	12,73829	15,56901	11,49501
3	11,87587	10,534	11,293	10,63901	15,81419	13,09579
4	11,66592	10,53799	13,73859	10,715	13,21691	11,099
5	10,17899	10,506	11,27	10,616	10,998	13,10691
6	9,872009	10,47601	20,052	12,65519	13,1782	11,74197
7	11,34647	11,5264	13,06739	12,01661	10,96799	10,96201
8	11,43889	10,41499	11,21301	10,77802	11,255	12,48331
9	10,21802	10,45502	12,20539	10,72198	11,32898	11,09198
10	10,16699	11,4968	11,10202	11,37571	11,36401	12,94012
11	10,005	10,89499	11,15298	10,811	11,46301	16,129
12	14,38719	10,758	11,379	10,82098	11,26498	16,55352
13	12,00741	10,57599	11,33499	10,879	11,27899	11,38098
14	10,15503	20,39099	13,5962	15,79111	10,983	11,16202
15	10,04199	10,76602	11,64499	10,776	12,06711	11,19498
16	10,104	11,21698	11,20001	10,897	10,91699	11,63501
17	10,08997	11,099	21,83641	11,112	12,77253	11,86203
18	9,932983	11,04602	12,45036	12,31299	11,19299	11,52997
19	11,38806	12,59387	12,79239	10,62695	12,74532	11,789
20	10,065	10,73801	11,56	10,78204	11,01001	12,7955
21	10,15198	10,71298	11,21802	10,79797	11,35699	11,18396
22	11,36935	12,34952	11,495	12,55376	16,06432	11,25201
23	9,966003	10,83398	11,58398	10,74194	17,24097	11,35101
24	17,36963	11,01501	11,45599	10,74902	11,14099	11,20099
25	9,893066	12,81509	13,28543	10,76202	11,17004	11,14203
26	9,765991	11,91328	14,185	11,89899	13,39546	13,83197
27	9,809937	10,599	16,50083	10,86798	11,27203	11,40302
28	9,674072	10,93903	11,354	18,82885	11,12201	11,82196
29	17,37891	10,82397	11,55701	11,05798	11,12299	11,211
30	17,13665	11,47803	14,14545	10,94501	12,0303	11,242
31	9,968018	35,23577	11,77502	10,97198	11,45502	20,95076
32	10,08997	11,95398	11,40393	11,58002	11,57397	11,80103

33	10,61804	11,203	11,59204	13,52681	11,48102	11,58899
34	10,16797	11,61304	12,83835	11,07697	17,44598	11,638
35	11,81855	11,14496	13,74392	10,68103	12,89071	11,75702
36	10,16797	11,43304	11,5199	10,73901	11,71301	11,59399
37	10,11108	11,77795	17,47663	12,30918	12,62124	11,53601
38	9,980957	13,2603	11,79089	10,70801	11,31702	11,41296
39	11,8304	12,45612	11,5531	10,56396	12,2355	11,16205
40	12,00295	11,57397	11,62292	10,71802	11,58795	12,94851
41	10,19995	16,19391	13,5915	11,74939	11,41797	12,98984
42	10,146	11,078	11,41602	10,59601	11,56604	10,90399
43	10,03601	11,19604	11,62695	10,539	11,44299	11,22504
44	10,99304	11,12897	24,21724	12,2551	11,07605	16,58076
45	17,60744	13,3113	11,745	10,59302	11,07495	11,66302
46	10,36609	11,17999	11,74805	10,69995	16,89404	11,63495
47	10,27991	10,935	11,552	10,85004	12,85898	11,31805
48	14,67459	12,55978	12,26794	10,91998	11,198	11,15594
49	10,49097	11,06	12,04407	14,60472	11,073	11,23297
50	10,25305	11,05005	11,91797	11,0321	12,69558	11,979
51	10,07495	13,79808		10,61597	11,18799	13,21162
52	10,18896	10,91998		10,80896	11,08203	11,40198
53	12,52039			10,76306		
54	13,4739			10,68591		
55	10,18604			10,76208		
56	10,35901					
57	10,07703					

4 Viktor

LaufNr	1	2	3	4	5	6
SpurNr	2	1	3	5	6	4
Runde						
1	12,9277	11,549	11,802	12,293	12,81699	12,48401
2	13,6742	11,07899	10,881	18,0883	14,637	11,73399
3	14,86379	11,64801	10,75299	11,812	14,5147	14,52681
4	10,845	10,92799	13,6676	11,36301	13,6974	14,16109
5	10,73199	11,131	11,099	15,58319	11,74501	13,66749
6	15,59149	10,71001	13,13799	13,29762	19,13418	14,0083
7	13,70689	15,4444	18,58442	11,603	11,83301	11,642
8	11,33002	11,821	11,65399	11,32999	11,64001	13,5553
9	10,75897	11,048	16,29639	14,21571	12,44299	11,48499
10	10,85699	13,3198	11,30402	11,58801	11,88699	14,81912
11	16,01564	11,254	11,19901	16,38699	12,11398	11,19901
12	10,69501	11,11499	11,164	11,85901	11,76001	13,39849
13	10,53198	11,005	12,60218	13,68708	18,2251	11,315
14	10,401	13,01801	11,367	17,91901	12,21402	11,03
15	10,77301	11,20297	10,76401	14,12101	16,2165	11,297
16	10,38696	11,24701	23,98849	11,71796	12,418	11,05203
17	13,84509	10,89502	12,88931	11,47205	13,15032	11,172
18	10,79596	11,10498	11,15698	11,91797	16,70801	11,17096
19	14,1343	14,7619	13,09238	15,57775	12,35501	11,448
20	10,74701	11,58701	10,91699	11,52997	15,08226	14,93948

21	10,94202	11,22098	10,88599	11,67603	12,185	11,21899
22	12,04572	13,91752	10,68103	11,29901	12,02802	11,54602
23	10,79297	11,16	11	11,53601	19,91151	11,21198
24	10,78992	15,63608	10,75	16,54778	12,93201	11,29102
25	10,83105	16,38429	13,33438	12,48401	12,24597	11,64502
26	10,51099	11,27203	10,87799	11,41998	16,89289	11,62396
27	10,83704	11,146	12,11569	11,461	14,71742	11,034
28	17,84661	10,95599	19,32716	11,24304	12,20898	11,117
29	10,48193	11,073	10,914	11,56097	12,12903	11,25702
30	10,57605	14,70217	12,64948	13,10383	11,81299	11,29803
31	10,41199	14,32662	10,98401	12,02399	16,93972	19,04774
32	10,49194	11,54297	11,07397	11,11298	12,15002	12,46802
33	14,28059	11,06403	11,00891	15,2222	17,08627	11,62799
34	11,01208	11,37897	13,49045	12,57001	12,49298	11,138
35	10,55896	11,06	13,1509	11,73798	15,6265	15,17297
36	13,46235	11,37604	11,04797	11,146	12,53394	11,03802
37	10,63196	11,31598	16,40046	13,68439	15,20203	11,32397
38	12,57803	11,64801	11,44104	12,15601	12,56396	11,13702
39	10,823	13,38329	11,60706	11,5	12,35901	11,09796
40	10,90991	15,52008	11,21497	13,47111	12,71509	15,59854
41	11,29102	11,29303	10,78894	11,57501	12,83496	13,55289
42	12,1625	13,40887	13,40046	11,45203	18,98997	11,26099
43	11,12708	11,18103	10,96008	11,604	12,76099	15,31379
44	10,93298	11,25897	10,823	11,46594	17,69558	11,64197
45	11,34302	19,30233	10,97095	13,43084	12,85205	11,55603
46	11,75051	11,85699	13,25227	11,76392	13,16602	11,12299
47	11,17297	11,492	11,09399	11,3031		11,39398
48	10,62402	13,64578	11,06299	11,33691		10,94904
49	10,90405	11,25	10,92896	11,21301		11,18597
50	15,8053	11,16602	10,67603	11,89197		12,06396
51	14,11489	12,82006	14,88208			13,50666
52	11,48401	11,28101	11,04492			
53	11,09302					
54	14,77502					

5 Speedy

LaufNr	1	2	3	4	5	6
SpurNr	1	3	5	6	4	2
Runde						
1	14,10569	17,99701	10,40601	10,737	10,63	10,618
2	12,19022	9,575989	10,183	10,65201	11,76899	10,47
3	11,79988	9,621002	10,29199	12,5133	12,1447	10,414
4	11,9129	9,527008	14,13661	10,73799	12,4625	12,13479
5	10,306	9,659988	10,49199	10,99001	11,69891	20,76558
6	10,26498	9,576004	12,09999	13,0012	10,46199	12,13931
7	409,188	9,641998	10,30701	15,14661	12,3052	10,479
8	10,52502	10,82941	11,94739	11,09799	10,54001	12,2533
9	10,59399	9,570999	10,28	10,89301	10,495	10,526
10	10,5769	9,684006	11,48042	13,25568	10,41498	12,45511
11	16,65054	12,63178	10,452	11,08499	10,37802	11,784

12	10,17908	9,917023	10,38501	10,832	10,50299	10,58398
13	10,25293	10,05499	10,327	13,71301	10,39301	12,60653
14	10,01709	9,746002	10,41299	12,72211	10,34399	10,54099
15	12,35229	9,886993	11,76218	10,815	10,39499	10,50601
16	11,89395	11,66498	10,42599	10,96799	12,2561	10,495
17	10,09302	9,748016	10,534	18,05698	10,74002	10,51602
18	10,01099	9,79599	10,58603	11,099	10,47498	10,62097
19	10,14893	9,78299	11,75049	11,138	12,41852	10,53302
20	10,10608	9,807007	12,0609	11,15198	14,20931	10,48297
21		11,51788	11,83842	14,59172	10,39301	12,36648
22		9,873016	12,15738	10,99005	10,478	10,492
23		9,820984	10,32495	10,90594	10,564	10,53198
24		9,893005	10,31104	11,32703	12,54131	10,51801
25		11,08152	10,20996	11,29602	10,41699	10,47998
26		9,860992	10,461	11,00995	10,41699	10,48901
27		9,903992	10,51801	13,67388	10,43201	10,52203
28		11,47211	14,46743	11,08295	10,44501	10,53699
29		11,80726	10,45697	11,01801	11,6725	10,57202
30		10,04102	10,604	11,005	10,77802	10,521
31		9,953979	13,0917	18,02899	10,93298	10,58997
32		9,894043	11,56416	14,85182	10,591	10,58203
33		9,929993	10,53699	10,65802	11,65133	10,55597
34		9,89801	14,53638	10,68799	10,401	11,71278
35		11,46017	10,56909	10,70502	10,48999	10,48798
36		11,48562	10,85095	12,44614	10,53101	10,49103
37		9,914978	10,58496	11,07104	10,383	10,55896
38		9,950989	10,54907	10,88	10,39099	10,54706
39		10,04999	15,23022	10,83698	11,9877	10,56696
40		9,968994	10,60803	12,33936	10,57904	10,46503
41		9,925049	10,78394	11,711	11,69326	10,565
42		10,17096	12,27351	17,18717	10,50397	10,56
43		9,94104	10,61401	10,58496	11,64951	10,55597
44		10,073	10,56409	10,62799	10,547	12,05953
45		12,02526	11	10,77405	10,466	11,67887
46		11,76111	14,77644	10,79999	10,42993	10,47101
47		10,16199	10,91699	10,87299	10,33704	10,40601
48		11,68994	10,71399	15,57573	10,31604	12,80879
49		10,104	10,76001	10,91101	10,41699	10,448
50		9,94397	10,80396	10,87097	10,40601	10,41498
51		9,944031	12,92927	10,69507	10,60095	10,52698
52		9,968018	10,83899	10,99097	10,40906	10,48602
53		23,40627	10,82996	10,96204	12,04697	10,48901
54		9,990967	10,7041		10,49805	14,021
55		11,08181	10,83191		10,59302	15,16658
56		9,945007	10,65808		12,38052	10,49402
57		10,39301	10,91296		10,44299	
58		10,021			10,50403	
59		13,5841				

6	777						
LaufNr		1	2	3	4	5	6
SpurNr		6	3	5	6	4	2
Runde							
	1	12,1067					
	2	11,81121					
	3	11,17989					
	4	11,37491					
	5	10,34299					
	6	10,18301					
	7	13,08548					
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