

Ergebnis 23.Feb.13
 Typ GT Rennen
 Vorgabe 10 Minuten
 Modus F1-Modus

Rang	Name	Lauf	Spur	Runden	Zeit	Bestzeit	in Runde
1	Kingfisher			338	1:00:29.33		
2	Colin			335	1:00:32.64		
3	Speedy			332	1:00:26.34		
4	Nobody			323	1:00:39.20		
5	Akita			321	1:00:41.88		
6	Börnne			320	1:00:44.31		
7	Markus			304	1:00:41.13		
1	Kingfisher			338	1:00:29.33		
		1	4	57	10:05.42	10,303	12
		2	2	58	10:04.12	10,303	15
		3	1	58	10:10.15	10,451	2
		4	3	57	10:06.04	10,555	53
		5	5	55	10:02.52	10,867	28
		7	6	53	10:01.05	11,028	40
2	Colin			335	1:00:32.64		
		1	1	56	10:04.40	10,501	17
		2	3	57	10:05.90	10,561	5
		3	5	56	10:01.96	10,685	30
		5	6	55	10:09.73	10,932	6
		6	4	55	10:01.28	10,822	22
		7	2	56	10:09.35	10,787	14
3	Speedy			332	1:00:26.34		
		1	3	57	10:01.10	10,165	17
		2	5	55	10:00.03	10,385	3
		4	6	54	10:11.05	11,056	23
		5	4	55	10:08.84	10,823	14
		6	2	56	10:03.06	10,561	4
		7	1	55	10:02.23	10,865	15
4	Nobody			323	1:00:39.20		
		1	6	53	10:11.15	11,093	36
		2	4	56	10:00.96	10,633	18
		3	2	55	10:08.93	10,828	12
		4	1	53	10:07.64	11,167	51
		5	3	53	10:01.85	10,954	7
		6	5	53	10:08.64	11,23	2

5 Akita			321	1:00:41.88		
	1	5	54	10:08.00	10,583	42
	3	6	52	10:09.64	10,747	22
	4	4	55	10:04.10	9,583	27
	5	2	53	10:08.61	10,526	4
	6	1	52	10:10.71	10,827	20
	7	3	55	10:00.81	10,619	8

6 Börnie			320	1:00:44.31		
	2	6	52	10:11.21	11,045	44
	3	4	55	10:08.81	10,733	24
	4	2	54	10:04.19	10,862	4
	5	1	52	10:04.49	10,812	48
	6	3	54	10:05.22	10,902	47
	7	5	53	10:10.38	10,937	13

7 Markus			304	1:00:41.13		
	1	2	53	10:06.55	10,883	44
	2	1	51	10:00.52	11,179	10
	3	3	51	10:09.05	10,941	12
	4	5	50	10:07.63	11,275	3
	6	6	47	10:10.04	11,821	38
	7	4	52	10:07.32	11,386	33

Zeit							
Rang	Name						
	1 Kingfisher						
	LaufNr	1	2	3	4	5	7
	SpurNr	4	2	1	3	5	6
	Runde						
	1	23,05929	12,43479	12,10522	11,391	11,252	20,8375
	2	14,53589	10,64	10,45099	14,4844	10,94901	11,40201
	3	10,69	12,03141	10,53497	10,853	11,05699	11,32001
	4	11,70121	10,45599	11,22113	10,659	11,286	11,34198
	5	10,444	10,38199	11,76147	12,1505	12,566	12,36002
	6	10,54599	10,38303	10,58203	10,67299	10,974	11,34799
	7	10,39099	10,44098	10,71802	10,59702	12,12422	12,9768
	8	10,48401	10,457	10,64294	11,90231	11,241	11,332
	9	10,46301	11,99459	10,63306	12,05108	11,20398	11,30002
	10	10,36697	10,46802	10,745	10,746	12,41092	11,41599
	11	10,30801	10,474	10,90393	10,66	12,68828	11,19501
	12	10,30301	10,37	12,25042	12,37148	12,45723	11,198
	13	12,14978	10,34399	10,79102	10,76202	10,948	11,22
	14	10,509	10,367	10,677	12,64556	11,01599	11,15701
	15	10,79102	10,30301	10,56299	11,87507	10,89401	11,15997
	16	10,41599	10,36099	11,93215	10,72797	12,63459	11,21902
	17	10,36801	10,44901	12,21848	10,69904	13,86581	11,33099
	18	10,353	10,392	10,73206	10,70496	11,73577	11,19
	19	10,32001	10,45599	11,671	10,68201	11,125	11,17398

20	12,30931	10,48199	10,58203	10,62103	11,16302	12,83737
21	10,422	10,44	11,92549	10,65997	10,91101	11,16302
22	10,43298	10,40701	10,78101	10,729	10,87097	11,24298
23	10,38202	10,345	10,6239	10,61798	10,98102	11,19403
24	10,38397	11,95099	10,57605	10,64404	11,00702	11,35797
25	10,33899	10,51501	10,54797	10,586	13,24808	11,23602
26	10,40399	10,58398	10,651	10,66602	11,09998	11,17596
27	10,43304	10,48102	10,82007	10,68298	10,98901	11,16901
28	10,508	10,43103	10,81799	11,79326	10,867	11,22302
29	10,35498	12,2827	12,49395	12,15933	10,91797	11,04602
30	10,35999	10,52991	10,63098	10,7489	11,05499	11,05701
31	10,42401	10,41504	10,57397	10,67908	11,49402	11,03497
32	10,34198	10,64001	11,6189	11,10999	12,242	12,36284
33	10,39502	10,526	13,45007	12,23174	12,37636	11,117
34	10,328	11,44929	10,84802	10,81201	10,935	11,22595
35	10,341	10,66199	12,42004	12,86262	10,96204	11,17004
36	10,37097	10,44495	10,65295	10,771	10,95898	13,27002
37	10,34705	10,46899	11,45483	12,43108	10,95001	11,151
38	10,44	10,46399	12,05042	10,64697	11,01898	11,12396
39	10,44696	10,38599	10,66504	11,41045	11,03601	11,19604
40	10,42902	10,40308	12,18857	10,79797	10,94598	11,02795
41	10,44598	10,39893	10,68396	10,79395	10,91302	11,07904
42	10,40704	10,4541	10,56409	12,41685	10,92395	11,05298
43	10,37695	10,51001	13,76807	10,71704	10,92505	11,125
44	10,31799	12,00449	10,66296	10,71692	10,87897	11,17798
45	10,44202	10,48901	10,60498	10,64404	12,701	11,21301
46	10,435	10,41699	10,57104	12,09907	11,021	12,66989
47	10,33502	10,41296	10,66199	10,76099	10,97101	11,138
48	10,37598	10,44104	10,77405	10,64905	12,19904	11,13904
49	11,40159	10,48694	12,42346	10,677	10,927	12,62263
50	12,95509	10,427	10,66199	10,58191	10,89697	11,18304
51	10,59399	10,40906	10,68103	10,58398	11,04401	13,88968
52	10,487	10,35193	10,69299	10,59302	11,00299	13,07797
53	10,46503	10,453	11,72073	10,55505	10,98401	11,08002
54	10,45898	10,43201	12,29307	10,74304	12,31855	
55	10,66803	10,46204	10,67896	10,78296	10,92297	
56	10,52795	10,48096	10,72998	12,65491		
57	10,50806	10,51709	12,26372	10,66101		
58		10,48596	10,71094			

2 Colin

LaufNr	1	2	3	5	6	7
SpurNr	1	3	5	6	4	2
Runde						
1	21,7613	12,2138	13,93121	13,0038	13,28211	13,35349
2	11,6679	11,284	10,82599	10,94701	10,94701	12,695
3	10,88901	12,0274	10,85004	10,94499	12,6126	10,841
4	12,85019	10,64999	11,30609	10,985	10,85699	10,853
5	10,89798	10,561	12,21552	12,208	10,901	10,92999
6	10,65701	10,67102	10,83496	10,93201	10,84799	10,841
7	10,66098	10,62698	10,78607	12,66221	10,85001	10,88
8	10,95602	11,9356	10,82898	11,04599	12,42231	12,7228
9	10,689	10,638	10,78894	11,04199	10,836	10,91501
10	10,689	10,64999	10,82104	12,58389	10,86801	10,845
11	10,65701	10,58701	12,05742	13,4833	10,84998	10,88699
12	10,68997	10,621	10,71497	13,97023	10,88602	10,81799
13	12,33481	10,629	10,71899	11,02798	12,1409	10,811
14	10,66	10,66199	10,74902	11,17401	10,92203	10,78702
15	10,62799	10,64902	10,724	11,14801	11,55197	10,81799
16	10,54102	10,61899	12,24158	12,87159	10,91901	10,84299
17	10,50101	10,57901	10,83997	15,91782	11,05402	10,83499
18	10,62399	10,57501	14,21909	12,6328	10,87399	10,802
19	10,66599	10,61298	10,823	11,04999	12,51778	10,823
20	12,4673	10,68301	10,77405	11,021	10,88101	10,828
21	10,65198	10,64499	12,52949	11,04102	10,85501	12,69238
22	10,63104	10,634	10,75195	11,01398	10,82199	10,992
23	10,64398	10,61301	10,73804	11,10803	15,81711	10,98102
24	10,59198	12,09204	10,802	11,03198	10,91797	10,98499
25	10,63202	10,62195	10,69397	12,88309	12,69798	12,07202
26	10,55902	10,61804	10,70398	11,04297	10,91101	10,90399
27	10,54297	10,56897	10,724	11,065	10,90002	10,84796
28	10,60504	10,646	11,98394	11,03302	10,83698	10,89404
29	10,61499	12,32769	10,75403	11,06201	10,86902	10,86499
30	10,651	10,599	10,68494	11,05896	10,89996	10,86902
31	10,66296	10,62708	12,77087	13,06	11,02002	10,815
32	10,716	10,59692	12,75916	12,90638	11,04498	10,84698
33	10,57001	10,646	10,80798	11,04498	10,88202	12,66283
34	10,677	13,69722	12,578	11,013	12,54308	10,81598
35	10,737	10,64905	10,922	11,04303	10,867	10,83203
36	10,68597	10,67798	14,20581	10,992	10,88501	10,89795
37	10,61005	10,63	11,77148	11,021	10,90601	10,81903
38	10,66998	10,61499	10,76697	11,02802	12,36168	12,66901
39	10,65698	10,625	12,08665	11,08698	10,90002	10,81
40	10,659	10,58508	10,729	11,14801	10,89703	10,896
41	10,60699	10,64099	10,71802	11,04999	12,48674	10,89099
42	10,70203	10,64502	12,53809	11,073	10,84802	10,92303
43	10,77197	12,27548	10,89795	11,03198	10,88898	10,96997
44	10,802	10,677	10,89001	11,091	10,96899	10,88599
45	11,05804	10,67395	10,849	12,63404	13,7936	10,93304
46	10,62097	10,63306	10,83496	11,117	10,89404	10,89197

47	10,66101	10,62903	10,80908	13,02997	10,89398	10,89203
48	12,19366	10,85291	12,4165	11,13104	10,89197	12,53189
49	12,36303	10,60706	10,85999	11,10101	12,53691	10,849
50	10,67499	10,60901	10,80396	11,09698	10,93604	10,888
51	10,716	10,62292	11,14099	11,14801	10,93799	12,39369
52	10,68201	10,65308	13,1868	11,01398	10,935	10,89197
53	10,68896	10,62097	12,34311	11,07605	10,91803	12,98575
54	10,67603	10,60303	10,90308	12,7165	10,95795	10,91901
55	10,698	10,64099	10,81396	11,11096	10,92999	12,6719
56	10,711	10,60596	11,88262			10,823
57		10,62109				

3 Speedy

LaufNr	1	2	4	5	6	7
SpurNr	3	5	6	4	2	1
Runde						
1	19,8033	22,2918	11,069	21,3618	12,5291	12,64751
2	11,6669	11,6444	14,65339	10,95401	10,735	12,78401
3	10,73398	10,38501	11,32401	11,164	12,0086	11,60397
4	10,69901	10,52899	11,25301	13,064	10,561	11,26801
5	12,1102	10,74799	13,45148	11,20099	10,78201	11,13699
6	10,56799	10,56601	11,379	12,2472	11,01498	11,03201
7	10,38699	10,61902	11,52902	10,98401	11,07199	10,98901
8	10,36902	13,36459	12,77429	10,96201	12,8263	12,62477
9	10,40298	10,56198	13,0931	12,15988	10,811	10,974
10	10,37799	10,703	11,517	11,021	10,88602	10,98001
11	10,42902	10,54202	13,32549	11,93952	10,81	10,89902
12	10,38901	10,517	11,383	10,961	10,73898	10,94098
13	10,267	10,63199	13,08855	10,95401	12,56192	10,974
14	11,9068	10,668	13,37007	10,823	10,86502	10,88501
15	10,32098	10,651	11,11804	11,02499	10,81699	10,86499
16	10,34	10,55399	11,14697	11,92039	10,68701	10,88702
17	10,16501	10,94	11,289	12,68279	10,71298	10,91699
18	10,276	10,50302	11,23199	11,38	10,716	10,91699
19	10,271	10,87399	11,22803	10,98505	12,56279	10,93399
20	11,38329	10,64899	11,22498	10,96997	10,73001	10,94
21	10,185	10,52103	11,14203	10,90802	10,785	12,79337
22	14,37299	10,681	11,12897	10,953	10,785	10,99603
23	10,51001	14,38702	11,05603	10,94598	11,89735	10,91296
24	10,49701	10,72797	11,14795	10,93799	12,17874	10,89703
25	10,62799	10,74799	11,07904	12,62607	12,46598	10,95697
26	10,42004	10,742	12,98925	10,94	10,82697	10,95502
27	10,44995	10,78802	12,8093	11,01202	10,95502	10,883
28	10,65002	12,38768	11,41895	10,91797	11,03802	10,95801
29	10,38098	10,96802	11,36609	10,97205	10,86597	11,01001
30	10,42603	10,94604	11,23291	10,96301	10,85699	10,96698
31	10,31799	11,151	12,81987	12,64197	10,86005	10,97601
32	10,38397	10,83899	11,31702	12,87037	10,81396	11,03497
33	10,336	12,47725	13,18354	11,14001	10,80798	12,64385
34	10,33801	10,84497	11,14294	10,95099	12,28112	10,98401

35	10,39801	10,85596	12,95305	10,97601	10,73303	10,961
36	10,31	10,76904	16,40044	10,91199	10,82098	10,88202
37	10,36401	10,84094	11,07202	10,966	10,83301	11,01099
38	10,34198	10,828	11,23706	10,91595	13,88072	12,47803
39	10,29102	10,922	13,12278	11,44501	11,15399	10,88
40	10,35797	10,82507	11,21899	11,11005	10,80096	10,87897
41	10,33105	11,08191	11,18799	11,13696	10,84003	10,98804
42	10,37097	12,27853	11,18201	11,026	12,46581	11,01196
43	10,36499	10,79102	11,25903	11,06104	10,79901	10,98102
44	10,37299	10,84998	12,62996	11,08997	10,75299	10,93799
45	10,97803	10,76111	11,11011	12,69801	10,78101	11,00201
46	10,56299	10,97095	11,12	10,95398	12,53756	10,96997
47	10,40802	10,802	11,15894	12,73602	10,83398	11,078
48	10,34497	10,76794	11,18506	10,95905	10,922	12,65988
49	12,17572	10,84802	11,12195	10,91699	10,93103	11,02301
50	12,36998	10,78308	11,11499	10,987	12,30089	12,82673
51	10,39697	10,86499	11,17505	11,21399	10,875	10,97797
52	10,34406	10,83093	11,08191	11,09497	10,87201	10,966
53	10,31396	10,83704	15,11792	11,06604	10,83801	12,9957
54	10,388	10,84998	11,26099	12,79158	10,89697	12,83999
55	10,362	10,89307		11,03503	10,85602	11,05499
56	10,30603				10,82703	
57	10,29297					

4 Nobody

LaufNr	1	2	3	4	5	6
SpurNr	6	4	2	1	3	5
Runde						
1	18,5603	12,71481	12,4162	11,681	21,1558	14,0781
2	13,91791	12,3724	11,263	14,1294	11,06699	11,23
3	11,66397	10,86501	14,58279	11,2	11,13901	12,73061
4	13,51819	10,73199	12,28385	11,369	13,046	11,39398
5	11,37302	10,73599	10,987	15,90349	11,03502	11,45203
6	11,65601	10,68701	10,87701	11,41	13,23118	11,28799
7	11,56699	10,702	10,88	12,74588	10,95401	11,323
8	11,41699	12,77758	11,13196	16,31653	20,46588	13,76429
9	11,29202	10,76001	10,90796	11,39099	11,10202	11,37302
10	11,61298	10,711	10,89209	11,47601	12,74851	11,34198
11	11,40302	10,77399	12,72539	13,3305	11,17099	11,42102
12	13,38779	10,65802	10,828	11,38098	11,121	12,60391
13	11,177	10,741	11,59399	12,98962	11,07599	11,37
14	11,271	10,72699	10,94897	11,29999	11,035	11,52301
15	11,19202	10,69699	10,86902	11,51703	12,50142	11,33899
16	11,198	10,74103	15,24756	11,591	12,95082	11,56799
17	11,134	10,69598	11,00208	11,255	11,16095	11,40601
18	11,15997	10,633	12,51096	11,28796	11,078	13,01781
19	12,82232	10,707	11,02209	11,60803	11,10504	11,315
20	11,24298	10,86099	12,66743	11,612	11,18896	11,452
21	11,151	10,66302	10,93005	11,43701	11,09601	11,35602
22	11,22504	10,741	10,98901	11,47797	11,08698	16,31107

23	13,56	12,02704	11,1709	11,29999	11,276	11,31201
24	11,42798	10,72699	10,95911	11,34503	12,08512	13,06693
25	11,86902	10,64899	11,03894	11,55096	11,04303	11,55402
26	11,34796	10,73102	11,14905	12,67661	11,12097	11,37299
27	11,31006	10,63495	12,66191	11,29199	11,013	11,42401
28	11,21295	10,71405	11,12292	11,68494	11,15302	11,396
29	12,04199	12,60466	11,11804	11,63208	11,14899	11,461
30	11,22601	10,71606	12,25281	13,32573	13,09998	11,33502
31	11,16699	10,8689	12,7782	11,28308	12,89241	11,38501
32	11,33704	10,68311	11,04895	13,05354	11,07898	13,0501
33	11,31799	12,48018	12,96704	11,28101	11,08002	11,39996
34	11,13098	10,755	11,10608	13,69902	11,117	11,54205
35	11,13202	10,73206	12,77673	11,49304	11,12097	11,40796
36	11,09302	10,7489	13,02441	13,57146	11,08002	13,2257
37	11,27295	10,78308	11,24609	11,323	11,05298	11,35504
38	11,11505	10,74194	12,74753	12,99778	11,09601	11,45801
39	11,19299	10,80908	11,04602	11,255	11,13898	13,11376
40	11,23999	10,70593	11,479	11,39001	11,125	11,52301
41	11,216	10,68201	13,13904	11,2959	11,08704	11,53802
42	11,383	12,1965	11,05505	11,224	11,08197	11,31201
43	11,30902	10,74805	11,08997	13,04609	13,67402	14,40158
44	11,24597	10,72693	11,11499	11,23706	11,85498	11,30902
45	16,00559	10,90002	11,0481	11,30493	11,05804	11,53998
46	13,02607	10,76306	13,24744	11,37207	12,24298	11,38501
47	11,604	10,79993	11,17798	11,35193	11,047	14,27086
48	11,23804	10,80505	11,21399	11,44604	11,12701	11,39703
49	11,21796	10,75403	11,30408	11,32703	11,065	11,37402
50	11,11102	10,71594	12,46475	11,23291	11,146	11,53998
51	11,24597	10,94702	13,33994	11,16699	11,12	11,73602
52	11,45404	10,73596	11,11108	12,63501	12,69856	11,38397
53	11,29498	10,81799	11,03198	11,39392	11,20898	11,63
54		10,90198	12,95366			
55		10,86206	11,13794			
56		10,901				

5 Akita

LaufNr	1	3	4	5	6	7
SpurNr	5	6	4	2	1	3
Runde						
1	20,0103	13,97821	11,158	10,554	13,19611	12,68149
2	17,93988	10,96204	12,92539	13,345	11,00699	12,55099
3	11,72601	10,96997	10,839	15,115	19,02361	10,677
4	13,1952	19,2226	10,77499	10,526	11,01001	10,755
5	10,73199	11,44403	12,2885	14,6342	11,08197	10,78101
6	14,504	11,27698	10,711	10,80701	10,85001	10,79898
7	10,83401	11,17804	10,73401	11,035	10,979	10,77402
8	10,98999	11,33704	13,2193	12,3569	13,54331	10,61899
9	10,93298	10,99097	17,98709	16,76928	14,49899	12,56682
10	11,03403	12,25737	10,96201	15,25722	11,026	10,79797
11	10,81497	10,91699	16,0285	11,21201	11,02402	10,74902

12	12,50983	11,59998	11,00403	10,92902	13,06992	10,77698
13	10,81	10,90002	15,19061	11,00598	11,069	10,78201
14	11,185	11,49597	11,19501	11,81962	11,01999	10,70401
15	10,741	13,35669	11,14496	12,33078	10,86401	10,707
16	10,85599	14,50195	11,09601	13,09978	10,82999	10,76498
17	10,70801	12,85007	10,98102	10,71002	10,86499	10,82101
18	12,48827	10,87793	10,88696	10,591	12,94579	11,00699
19	10,84406	12,7585	11,05902	10,72498	11,02103	10,72
20	10,96698	11,14209	10,89099	10,77802	10,827	10,85699
21	11,034	10,90393	10,93304	10,83301	10,862	10,771
22	10,79297	10,74707	10,93097	10,68298	12,67209	12,41837
23	15,73602	11,172	10,97699	15,45511	10,883	10,99103
24	10,78601	10,95593	11,06104	11,03998	13,86198	10,98901
25	10,84399	11,047	10,96198	10,78302	11,05298	10,83997
26	11,05103	14,28301	12,62529	10,776	11,51001	10,737
27	10,71698	10,98596	9,583282	10,76697	15,69098	10,82001
28	10,62402	10,93298	10,78699	11,56702	22,78503	10,73804
29	10,79395	14,89783	10,82104	13,25897	11,24097	10,76599
30	10,78503	17,41418	10,771	13,4214	15,27002	10,84998
31	10,67596	16,68506	12,66777	10,80103	12,82109	10,784
32	10,65601	11,08093	10,78699	10,70496	11,49103	10,815
33	10,97705	14,51477	12,68452	10,59698	11,01501	10,87103
34	10,76599	15,18152	10,76501	10,67505	15,38372	12,57781
35	10,66296	13,27463	11,00903	10,80896	11,42596	10,72797
36	10,659	10,901	12,36101	10,75903	11,034	10,71204
37	10,74304	11,04492	11,79643	10,64996	13,81578	10,81201
38	10,79401	11,34399	10,73303	10,65704	11,20105	12,23602
39	10,82996	13,41418	10,73901	10,81598	10,96295	11,14996
40	10,80499	11,03796	14,43076	10,78497	11,28204	10,96899
41	10,74805	11,18604	10,745	10,71503	13,04659	10,85803
42	10,58295	11,05688	10,83203	10,771	11,263	11,10199
43	10,90906	11,23901	10,81494	14,94203	11,02295	10,677
44	10,63898	12,84753	10,71704	10,55597	11,33801	10,92596
45	10,659	11,19202	12,37312	16,21704	12,61492	10,70905
46	15,31156	11,11096	10,70996	10,81799	11,26599	10,87201
47	13,4051	11,67004	10,69897	10,84698	11,20801	10,77197
48	10,87103	14,37988	10,72607	11,65302	11,01801	14,98892
49	10,83698	11,604	10,73291	11,28802	11,026	10,86298
50	10,79901	11,64185	10,83606	11,18896	11,20099	11,22101
51	10,84003	16,92583	10,81592	11,01404	11,12103	12,12867
52	10,65997	11,49683	10,77905	12,83552	11,87292	10,74799
53	10,71698		10,77295	10,84497		16,15574
54	10,76801		12,23401			14,89797
55			10,83093			10,828

6 Börnle

LaufNr	2	3	4	5	6	7
SpurNr	6	4	2	1	3	5
Runde						
1	14,5238	13,6402	11,30099	21,26881	13,5641	13,45151
2	18,9624	11,07104	14,50739	10,939	14,4132	13,54998
3	11,51401	11,05298	11,117	11,16499	13,1414	11,40002
4	11,46298	12,28864	10,862	12,771	11,293	11,23599
5	11,35901	11,08698	12,71049	10,987	11,02499	11,09799
6	11,55402	10,87103	10,90002	12,20021	10,92801	11,03799
7	19,23059	10,77197	11,043	14,71301	11,043	10,99002
8	11,49799	11,02502	12,57831	11,35498	17,70429	17,63079
9	11,17203	10,92395	13,1351	12,52991	11,19699	11,448
10	11,18799	10,81702	11,05499	12,50829	11,15002	11,19901
11	11,211	12,72344	12,5505	15,27523	11,09799	11,052
12	11,39001	10,91101	11,22101	11,96201	13,14392	11,02798
13	11,245	10,86194	10,98602	11,09399	11,147	10,93701
14	11,27698	10,99109	12,48657	11,01199	11,22299	11,05499
15	11,51001	10,75293	10,96204	19,89341	11,27701	11,061
16	11,39301	12,46362	11,06799	15,54082	11,40799	11,17801
17	11,36499	10,93396	10,92596	11,349	11,09299	11,15198
18	11,19101	12,96213	11,12604	11,35498	13,16082	11,08701
19	11,353	11,151	11,14899	11,15302	11,164	11,047
20	11,405	14,2375	11,17902	11,44299	10,99298	12,96136
21	15,03201	11,25488	11,03796	11,06299	10,94	12,164
22	11,48102	10,91907	10,92603	11,216	12,73612	11,401
23	11,35797	10,94397	10,97198	12,92106	11,07898	11,10706
24	11,49805	10,73303	11,10004	11,10303	12,671	11,02295
25	15,54766	10,84204	11,15796	11	11,24701	11,17303
26	11,47302	10,85291	11,07703	10,867	11,05798	11,078
27	11,68103	12,25103	16,25851	11,00299	11,03101	11,065
28	11,41797	10,93896	11,28601	10,90002	10,99298	11,04498
29	11,38098	11,15894	14,09497	15,54498	11,11798	11,06897
30	15,96528	12,72192	11,16406	16,29835	11,20801	11,09705
31	11,51892	11,08203	12,78081	11,53302	11,36902	11,09399
32	11,46802	13,3241	10,92493	11,43896	11,04602	14,76281
33	11,36206	12,68396	12,55964	10,98303	12,82408	11,14301
34	11,35193	11,05005	10,9989	10,91699	11,08899	12,17297
35	11,33704	12,73975	15,93816	10,97198	10,98102	10,99902
36	11,39294	10,95703	12,6717	10,97699	11,02197	15,29303
37	11,52307	12,70044	12,95872	10,974	13,03374	11,14398
38	14,36948	12,98362	11,01697	10,974	11,10596	11,14703
39	11,20203	10,93396	12,89475	10,96503	10,99603	20,03796
40	11,18896	10,88501	11,01904	11,02802	12,73778	10,99304
41	11,12402	10,81006	10,974	10,82196	11,16199	11,11499
42	11,18506	12,59204	10,93506	13,16206	11,23303	11,00098
43	11,05493	10,89001	10,94092	11,05194	11,01801	11,01801
44	11,04504	11,03503	12,88911	10,94104	12,85861	11,13098
45	11,198	10,94604	11,06799	12,84802	11,13696	12,37094
46	11,11401	17,07544	11,08496	10,91797	10,99902	11,16797

47	11,10095	11,19495	11,16907	10,96802	10,90198	10,96802
48	11,06604	10,93701	11,04199	10,81201	12,99388	12,09266
49	11,20996	10,94604	10,97693	10,94897	11,02106	11,10699
50	11,36108	14,4407	11,09705	10,883	11,16394	15,66575
51	11,1759	12,92612	10,99695	14,67659	11,08105	11,23401
52	11,38501	11,15015	10,95605	11,13196	11,26996	13,00491
53		11,04395	12,37292		11,052	11,23102
54		13,06963	10,95996		11,15802	
55		11,08105				

7 Markus

LaufNr	1	2	3	4	6	7
SpurNr	2	1	3	5	6	4
Runde						
1	23,58331	12,82481	15,14429	11,523	21,05811	14,06449
2	11,93691	15,60639	11,323	19,02239	19,14561	14,36999
3	11,04797	11,53001	19,09509	11,27501	12,026	11,85501
4	12,56022	11,22699	12,80249	11,368	14,879	11,58701
5	11,06998	11,36099	11,00702	12,91248	13,17899	11,62799
6	11,09302	11,409	10,96698	11,47302	13,88532	11,47299
7	11,13199	11,487	10,98499	20,64529	13,02899	11,71301
8	10,98199	13,00662	11,31799	13,4071	12,03101	13,6888
9	10,952	11,45898	10,99304	11,521	12,448	11,793
10	11,05301	11,17902	15,67437	13,53253	15,7179	11,51999
11	11,095	11,31	10,97705	11,38501	12,08502	11,46103
12	11,01999	11,40799	10,94104	18,31659	15,68399	11,491
13	12,6058	11,27301	10,948	11,45203	12,57401	11,44897
14	10,92401	11,198	17,44751	11,67798	11,823	11,73801
15	10,95401	11,19901	11,24207	11,64899	17,07378	11,651
16	10,92499	15,668	14,73704	11,50201	12,40903	11,65399
17	10,90298	11,74698	11,10095	11,46301	12,492	11,608
18	10,90302	11,76703	16,91157	11,56897	12,03601	11,59201
19	17,70729	11,51599	11,3689	11,56903	15,04306	11,50299
20	10,88599	11,698	10,99609	11,49396	14,45798	15,06137
21	11,44	12,97202	10,99597	11,70203	12,38	11,59399
22	11,20599	11,422	11,03601	11,41699	12,526	11,526
23	11,23102	12,76001	11,13	11,62103	12,19	11,66602
24	11,15002	11,72498	11,05798	13,06322	14,65698	11,70099
25	11,10596	11,65704	12,44988	15,40829	12,02899	11,55603
26	11,052	13,71465	11,18201	11,39197	12,01801	11,62201
27	11,01703	11,92505	10,97302	11,57507	12,08398	11,64301
28	11,04102	13,59497	12,23792	17,35772	18,2271	11,61395
29	10,94495	11,68103	18,95605	11,474	12,01904	11,48804
30	10,91504	13,1772	11,11804	14,95356	11,92297	11,44
31	11,04401	11,776	12,62	11,66406	16,46569	13,98381
32	11,08197	11,75598	11,04102	13,08501	12,125	11,54602
33	10,90204	11,74805	12,70178	16,47078	11,90601	11,38599
34	11,11298	11,56702	12,62146	14,13975	16,66484	11,58301
35	11,08801	11,62195	17,61265	11,73401	12,039	13
36	11,07501	11,82397	11,14795	13,68271	12,02698	11,39301

37	11,11896	11,78406	10,99902	11,69897	15,35757	11,50897
38	11,07202	11,68799	16,84314	11,68604	11,82104	11,46204
39	11,05499	13,55954	11,13098	11,60596	12,02496	11,42297
40	11,00403	11,54395	11,11792	16,66206	11,92102	11,46503
41	11	11,53809	11,0011	11,81311	15,64989	11,47101
42	11,17297	11,45093	11,10791	11,6239	12,02802	11,60699
43	11,13202	11,46899	12,82556	11,57104	11,92499	11,50598
44	10,883	11,64307	11,08191	11,54102	11,93604	11,68103
45	10,93597	11,5	11,13403	11,52405	12,15295	13,69888
46	18,1137	11,57202	24,97684	11,53796	11,85602	11,60199
47	10,97198	11,77991	12,98203	11,526	12,02502	16,79866
48	11,021	11,43103	11,26196	11,63098		11,46301
49	11	11,57202	11,16113	13,35291		11,60303
50	11	11,526	12,21562	11,43701		13,19773
51	14,64905	14,62195	11,20703			12,98092
52	11,09497					11,651
53	11,06598					

Spurübersicht

		1	2	3	4	5	6
Kingfisher	0,00 R	0,00R	0,00R	57,00R	0,00R	0,00R	
Colin	56,00 R	0,00R	0,00R	0,00R	0,00R	0,00R	
Speedy	0,00 R	0,00R	57,00R	0,00R	0,00R	0,00R	
Nobody	0,00 R	0,00R	0,00R	0,00R	0,00R	53,00R	
Akita	0,00 R	0,00R	0,00R	0,00R	54,00R	0,00R	
Börnie	0,00 R	0,00R	0,00R	0,00R	0,00R	52,00R	
Markus	0,00 R	53,00R	0,00R	0,00R	0,00R	0,00R	