

Ergebnis 20.05.2010
 Typ MSI CUP Lauf 4
 Vorgabe 10 Minuten
 Modus F1-Modus

FLATRACE

Qualifikation

1 9,337 777
 2 9,431 Speedy
 3 9,509 Colin
 4 9,702 VintageRacer
 5 9,732 Kingfisher
 6 10,121 Nobody
 7 10,333 Spyder
 8 10,554 1000 PS
 9 10,999 Jesse

Bester Lauf Colin 61,00 R Lauf: 2 Spur: 5

Rang	Name	Lauf	Spur	Runden	Zeit	Bestzeit	in Runde
1	Colin			352	1:00:38.92		
2	Kingfisher			347	1:00:21.62		
3	Speedy			344	1:00:17.51		
4	VintageRacer			332	1:00:38.72		
5	1000 PS			329	1:00:26.09		
6	Nobody			321	1:00:23.95		
7	Spyder			306	1:00:37.23		
8	Jesse			300	1:00:38.24		
1	Colin			352	1:00:38.92		
		1	3	61	10:06.58	9,477	2
		2	5	61	10:04.81	9,711	15
		5	6	59	10:06.31	10,003	23
		6	4	58	10:08.13	10,138	32
		7	2	58	10:09.36	9,922	9
		8	1	55	10:03.70	10,27	18
2	Kingfisher			347	1:00:21.62		
		1	1	55	10:05.67	9,965	23
		2	3	60	10:02.35	9,717	52
		3	5	58	10:04.89	10,078	24
		6	6	58	10:02.83	10,205	6
		7	4	59	10:02.00	10,021	11
		8	2	57	10:03.86	10,274	56

3 Speedy			344 1:00:17.51		
	1	2	57 9:59.97	9,673	19
	2	1	58 10:06.53	9,84	44
	3	3	57 10:07.96	9,638	2
	4	5	55 10:00.87	9,998	2
	7	6	57 10:01.40	9,96	2
	8	4	60 10:00.77	9,83	6
4 VintageRacer			332 1:00:38.72		
	1	4	57 10:08.91	9,766	16
	2	2	54 10:05.81	10,111	9
	3	1	55 10:07.15	10,098	9
	4	3	56 10:09.61	9,934	6
	5	5	54 10:01.03	10,368	21
	8	6	56 10:06.18	10,49	2
5 1000 PS			329 1:00:26.09		
	2	6	54 10:00.32	10,557	21
	3	4	55 10:04.41	10,32	18
	4	2	54 10:06.43	10,394	49
	5	1	56 10:09.22	10,337	18
	6	3	56 10:00.18	10,168	19
	7	5	54 10:05.50	10,439	6
6 Nobody			321 1:00:23.95		
	1	6	51 10:00.68	10,474	48
	2	4	57 10:01.94	10,058	40
	3	2	52 10:07.43	10,407	5
	4	1	51 10:05.64	10,439	48
	5	3	54 10:01.06	10,194	35
	6	5	56 10:07.17	10,493	21
7 Spyder			306 1:00:37.23		
	1	5	50 10:00.24	10,82	14
	4	6	50 10:09.35	10,864	19
	5	4	51 10:07.96	10,593	16
	6	2	51 10:02.65	10,841	11
	7	1	51 10:11.43	10,728	26
	8	3	53 10:05.57	10,407	4

Zeit Rang	Name						
	1 Colin						
	LaufNr	1	2	5	6	7	8
	SpurNr	3	5	6	4	2	1
	Runde						
1	9,729004	10,40001	10,593	10,98499	10,32201	10,726	
2	9,47699	10,03099	10,14301	10,328	9,987	10,35701	
3	9,675018	9,865997	10,164	10,28998	10,017	10,468	
4	9,625977	9,96701	10,10699	15,12799	13,298	10,452	
5	9,665009	9,800995	10,03299	10,26404	10,103	16,14099	
6	9,600006	9,834015	10,077	10,20197	9,953003	10,66	
7	9,583984	9,833984	15,13702	10,28101	10,14699	10,547	
8	9,712006	9,779999	10,05899	10,229	9,928009	10,606	
9	9,621002	9,858002	11,70339	10,18201	9,921997	10,464	
10	9,802002	9,73999	10,56299	10,26801	10,07899	10,35901	
11	9,769989	9,757996	10,31302	10,27802	10,043	10,44598	
12	9,838013	9,77002	10,15601	10,26898	10,07901	10,47101	
13	9,731995	14,20099	10,10098	10,25903	10,04099	10,43701	
14	9,761017	19,991	10,03201	10,24194	24,01462	10,43399	
15	9,731995	9,710999	10,09299	10,25403	17,29401	10,41199	
16	9,794983	9,759003	10,147	17,58502	10,14999	10,38101	
17	9,766998	9,85202	10,00601	10,258	10,09698	10,34698	
18	9,729004	9,847992	10,035	10,28796	10,16	10,27002	
19	9,865021	9,845001	10,04599	10,24103	27,66202	22,41901	
20	9,811005	9,875	10,03699	10,25897	10,08499	25,29398	
21	9,811981	9,72998	10,08401	10,20502	10,077	10,56	
22	9,790009	9,89502	10,02798	10,276	10,08401	17,526	
23	9,850006	9,751007	10,00302	10,35498	10,03098	10,617	
24	9,798004	9,894989	10,08798	10,25403	10,05103	13,54199	
25	9,827972	9,734009	10,142	10,27002	10,00299	10,914	
26	9,851013	9,949982	10,03201	10,24695	10,16901	10,78101	
27	9,743988	9,78302	10,108	12,35901	10,22699	10,633	
28	9,833984	9,886993	10,14502	10,19299	10,078	10,61502	
29	18,5	9,725006	10,17297	10,30103	44,85602	10,577	
30	9,737	9,765961	10,08899	10,16602	10,19598	10,677	
31	9,837036	9,893005	10,138	10,23999	10,14301	10,70697	
32	9,791992	9,763	10,07001	10,13794	10,06897	10,65302	
33	9,776001	22,34003	10,11298	10,31104	10,56702	10,453	
34	9,859009	9,883972	10,12903	10,28296	10,185	10,39001	
35	9,872009	9,807007	10,16699	10,21008	10,15198	10,46899	
36	9,882996	12,60901	10,15698	10,24695	10,34705	10,435	
37	9,791992	9,898987	10,20404	10,27002	17,23999	10,409	
38	9,85498	9,852051	10,164	10,26501	10,375	10,35101	
39	9,749023	10,11597	10,23798	10,37805	10,11597	13,646	
40	22,02496	9,742981	10,17902	10,29492	10,03204	10,716	
41	9,907043	9,759033	10,17902	10,30298	10,12799	10,659	
42	9,812988	9,786011	10,302	10,18604	10,11499	10,604	
43	9,804016	9,895996	10,15796	10,20605	10,08398	10,49597	
44	9,78595	29,76898	10,19403	10,21094	10,20599	10,35901	

45	9,749023	9,911011	10,19696	10,42505	10,11102	10,388
46	9,791016	9,901978	10,19299	10,28491	10,13202	13,63904
47	36,61798	9,958008	19,58002	10,33704	10,14697	10,85199
48	9,926025	10,034	10,19202	10,31104	10,11499	10,80396
49	9,805969	9,804993	10,21997	10,28894	10,35803	10,94702
50	9,781006	9,945007	10,19403	10,26599	10,12897	10,79102
51	9,729004	9,962036	10,24597	10,33508	10,20905	11,47101
52	9,796997	9,937988	10,21503	10,271	10,28094	11,26398
53	9,757019	9,938965	10,21002	10,26892	10,13104	10,60602
54	9,732971	10,24701	63,64697	15,10303	10,16998	10,54999
55	9,838989	10,12799	20,56	10,26904	10,07703	12,21002
56	9,77301	9,923035	10,38	10,36096	10,12897	
57	9,804016	9,940979	38,11102	10,28296	10,19098	
58	9,661987	9,843994	10,28497	10,297	10,13403	
59	26,06903	9,841003	10,23102			
60	9,724976	9,953003				
61	9,68103	9,88501				

2 Kingfisher

LaufNr	1	2	3	6	7	8
SpurNr	1	3	5	6	4	2
Runde						
1	10,81998	10,23799	10,95798	11,09302	10,50301	11,147
2	11,02103	9,906006	10,427	10,39197	10,117	10,97
3	10,564	10,155	10,328	10,42004	10,22899	11,047
4	17,237	9,94101	10,36099	10,38696	10,21201	10,58
5	10,27798	9,841995	10,198	10,30701	10,37801	10,634
6	10,34799	9,841003	10,20001	10,20502	10,235	10,668
7	13,28403	9,828979	10,20602	10,37598	10,06799	10,532
8	10,25497	9,85202	10,83795	10,41101	10,04401	10,494
9	10,12201	9,833984	13,15405	10,45599	10,058	10,511
10	14,12	9,940002	10,40796	10,255	10,108	10,60001
11	10,22101	9,901001	10,32501	10,29303	10,021	10,423
12	15,789	9,860992	10,23999	10,55701	10,145	10,573
13	10,27798	15,14301	10,245	10,23199	10,07599	10,47998
14	10,14902	24,436	10,49701	10,26196	10,21899	11,039
15	10,16599	9,862	10,27002	10,54803	10,26501	10,56702
16	9,969025	10,01501	10,43896	17,78699	11,82159	10,60999
17	10,19498	10,06	10,17505	10,40802	10,44299	10,44299
18	10,40701	10,112	10,32196	10,323	10,29901	10,42001
19	10,21701	9,970978	10,15704	10,48596	10,31	20,992
20	10,18198	10,00302	10,44299	10,38104	10,20801	10,638
21	10,59	10,229	10,30396	10,26996	27,62698	22,543
22	10,203	9,925995	10,172	10,51404	10,138	10,565
23	9,964996	9,95401	10,21906	10,34796	10,237	17,711
24	10,11304	9,927979	10,07794	10,48401	10,15402	10,48401
25	10,18298	9,960999	10,29803	10,41602	10,14697	10,57498
26	21,34802	9,802002	10,08197	10,29297	10,45801	10,358
27	9,996948	9,979004	10,19702	10,32104	10,27002	10,48401
28	14,98401	10,004	10,20398	10,36096	10,53497	11,466

29	10,13	9,912018	10,20105	10,30798	10,116	10,686
30	10,27899	9,921967	10,15594	10,63306	10,20801	10,53
31	10,021	9,944031	10,22601	10,30603	44,685	10,43799
32	10,05701	23,33801	10,414	10,474	10,12799	10,40497
33	10,14404	9,841003	10,914	10,271	10,11804	10,36401
34	10,12598	9,912964	10,31702	10,28894	10,17499	10,38501
35	10,11499	9,767029	10,11102	10,453	10,17401	10,54401
36	18,33203	9,906006	10,21899	10,23901	10,27197	10,62
37	10,27295	9,870972	10,90198	10,38794	10,12402	10,53302
38	10,16901	9,757019	10,25403	10,43506	10,38995	10,349
39	10,25104	9,96698	10,138	10,30396	17,31702	10,435
40	10,02997	9,882996	13,62994	10,48499	10,26404	10,52802
41	10,13104	9,804993	10,29004	10,48706	10,284	10,48499
42	10,19995	9,859985	10,27496	10,40002	10,185	10,646
43	38,04504	31,18903	10,146	10,29602	10,20496	10,466
44	10,23895	10,04901	10,19702	10,31494	10,19202	10,84198
45	10,276	9,820007	10,29602	10,46606	10,16803	10,41998
46	10,29602	9,807007	10,25098	10,49097	10,09998	10,37103
47	10,87799	9,807983	10,34302	10,37598	10,11102	10,505
48	16,68604	10,16302	10,435	10,38403	10,10901	10,40302
49	10,55396	9,780945	10,30402	10,24194	10,12299	10,435
50	10,33099	10,05103	10,22296	10,38501	10,09998	10,53198
51	10,58002	9,987976	10,26501	10,47498	10,13501	11,06897
52	10,47101	9,717041	10,55603	10,40601	10,203	10,33301
53	26,91302	9,800964	10,203	10,354	10,25702	10,33405
54	10,26898	9,825989	10,58197	10,25208	10,35797	10,33795
55	10,28101	9,842041	10,35901	10,39392	10,47302	10,34802
56		9,835999	24,70001	10,39001	10,46497	10,27399
57		10,03101	10,18396	10,32397	10,19403	10,95099
58		9,893005	10,19604	10,52502	10,32599	
59		9,863953			10,34497	
60		9,908997				

3 Speedy

LaufNr	1	2	3	4	7	8
SpurNr	2	1	3	5	6	4
Runde						
1	10,03799	10,394	10,05399	10,50403	10,42099	10,608
2	9,91098	16,17799	9,638	9,997986	9,960007	10,009
3	10,08801	9,963013	16,05801	10,29999	19,483	10,15099
4	9,828003	10,39799	9,880981	21,16202	10,28999	9,959
5	10,04901	13,944	9,728027	10,414	10,224	9,920013
6	10,01898	10,12299	9,745972	10,254	10,20601	9,829987
7	9,834015	9,981018	9,714996	15,61301	10,293	10,04701
8	9,809998	10,07199	9,984009	27,341	10,192	9,968002
9	9,881989	10,117	22,02002	12,892	10,153	9,951996
10	9,862	10,07999	13,99701	10,20599	15,55299	9,944
11	9,863007	9,988007	9,992981	10,466	10,27499	9,982986
12	9,756989	14,698	10,02301	36,52496	10,181	9,984009
13	9,998016	22,94	10,06702	10,12305	10,42102	9,980988

14	13,99698	9,989014	9,799988	10,19098	11,4776	9,923004
15	9,766022	10,02798	9,836975	10,25	10,37399	10,022
16	9,921997	10,017	9,731018	10,13501	10,19	10,20102
17	9,747009	9,97702	9,731018	10,08398	10,28198	10,08298
18	9,802979	9,958984	9,828979	10,14899	10,151	9,960999
19	9,673004	9,908997	9,922974	14,078	28,271	9,938019
20	14,82101	9,938019	9,769043	10,24402	10,30301	18,21698
21	9,797974	9,945984	9,776978	10,26001	10,255	10,19202
22	9,755005	9,869995	9,794006	25,09998	10,26999	22,32098
23	10,048	9,880005	14,67102	15,10101	10,25101	10,30701
24	10,07602	10,091	9,868958	15,96399	10,215	10,01501
25	9,798004	9,964996	9,914001	10,724	10,31201	16,90298
26	9,781006	9,942017	19,04004	10,35999	10,18201	9,984009
27	9,809998	9,92099	15	10,203	10,23001	10,00198
28	23,828	9,915009	9,932983	10,78302	10,211	9,998016
29	9,876953	9,955017	9,870972	10,56097	45,90796	10,267
30	9,824036	10,04596	9,887024	24,26904	10,09003	9,919006
31	9,758972	23,44702	9,960999	10,45801	10,14301	10,14899
32	9,807007	9,977966	12,55103	10,20398	10,19397	9,988007
33	10,11798	9,846008	9,888977	10,31201	10,19	10,03598
34	10,00806	9,952026	9,89801	10,54401	10,24902	10,05103
35	10,02197	9,888977	9,86499	10,19299	10,09601	9,893982
36	10,02197	9,90802	9,856018	10,13599	10,31598	9,971985
37	9,920044	9,877991	9,859985	10,26202	19,96198	9,995056
38	14,59698	9,957031	10,17798	10,17297	10,26801	10,14795
39	15,505	9,988953	10,10901	46,94202	10,224	9,992004
40	9,987	9,953003	10,09503	10,65698	10,33801	10,02704
41	9,856018	36,65601	9,953979	10,09302	10,25	10,03296
42	9,953979	16,099	9,990967	18,49896	10,28503	9,876038
43	9,921997	9,932007	9,996033	10,51801	10,30298	10,08301
44	10,08502	9,840027	9,88501	10,38403	10,15802	10,21295
45	38,43097	9,873962	9,929993	10,29999	10,19598	10,01404
46	10,28101	9,932007	9,877991	10,255	10,23798	9,969971
47	10,03497	10,03101	9,932007	10,38501	10,237	9,962036
48	9,930054	10,03497	9,872986	10,59497	10,26001	9,920959
49	10,12299	10,099	9,853027	10,21802	10,32404	9,934998
50	11,63397	10,02203	9,777954	10,30804	10,23395	9,968994
51	10,47601	10,03101	9,886047	10,2699	10,38104	10,11505
52	10,14502	9,963013	9,859009	10,35205	10,37598	9,958984
53	9,859009	10,16699	9,840942	10,19604	10,27899	9,903992
54	17,638	10,05701	10,375	10,29297	10,21704	9,987
55	10,51996	10,02899	23,84698	10,23596	10,25299	10,03497
56	25,69904	9,951965	9,945068		10,33997	10,112
57	9,938965	9,998047	9,839966		10,237	10,03503
58		10,08496				9,963013
59						9,994995
60						10,10101

4 VintageRacer

LaufNr	1	2	3	4	5	8
SpurNr	4	2	1	3	5	6
Runde						
1	13,56201	14,52299	11,04199	15,41202	11,394	10,92799
2	22,76999	10,29601	14,05099	10,10699	18,90399	10,49001
3	10,224	10,17099	14,008	10,806	10,858	10,623
4	9,957001	13,638	10,34802	19,173	10,54399	10,536
5	9,894989	10,21899	12,99298	9,949982	10,522	10,59599
6	9,94101	10,45102	10,10403	9,93399	15,814	10,612
7	9,942017	10,28	17,56696	10,12903	10,50803	10,599
8	9,855988	14,27298	10,823	27,31497	12,12337	10,65201
9	10,173	10,11102	10,09802	10,04901	10,586	10,631
10	9,863983	10,20499	16,83099	10,23099	10,604	10,63501
11	9,931	17,21201	10,435	10,134	10,41	10,612
12	9,768005	21,17899	12,33099	40,715	10,42099	10,866
13	9,925995	15,211	10,38104	10,11304	11,00101	10,711
14	10,05801	10,634	10,52197	10,26495	10,48801	10,76599
15	9,916992	15,51501	10,28003	10,10205	10,63599	10,689
16	9,766022	10,44598	10,21997	20,75098	10,49802	10,68402
17	9,777985	10,34802	10,16803	10,255	10,55298	13,90298
18	9,919006	10,396	10,26794	21,237	10,49301	10,55099
19	10,01498	10,44101	10,16003	10,08197	10,47501	19,08301
20	9,959015	10,35599	10,27496	10,198	10,57001	23,15302
21	9,915009	10,29498	10,46503	22,06903	10,36798	10,99899
22	10,02298	13,47702	10,51599	10,07001	15,10101	10,88699
23	9,89502	10,62299	10,36798	10,19	12,59399	17,285
24	9,847015	10,422	10,51801	10,146	10,79401	10,741
25	10,10699	10,45502	13,14301	10,19	10,62402	10,91599
26	9,969971	10,517	10,422	10,02399	10,62598	10,759
27	19,53101	10,43597	10,66101	10,065	10,58502	10,664
28	10,00098	10,237	10,43298	10,315	10,479	10,69501
29	9,939026	21,02301	10,79004	10,12097	10,55695	10,71201
30	9,948975	10,396	10,63696	23,78601	10,55402	10,86801
31	10,00702	10,39404	10,45502	10,21002	10,78101	10,741
32	10,00702	18,88898	10,43402	10,28101	10,58398	10,64996
33	10,04999	10,53601	10,461	10,09601	10,40204	10,70001
34	9,97699	10,51599	10,52399	10,14899	10,54895	12,87201
35	10,005	10,56201	10,53003	10,10297	10,67303	11,052
36	10,05798	10,44196	10,40295	10,099	10,55298	10,92603
37	9,972046	10,59204	14,34003	10,17902	10,57501	10,68396
38	15,229	11,05798	10,56598	10,065	10,58502	10,76001
39	10,21198	30,66602	10,33398	46,97302	10,56299	10,89703
40	9,909973	10,58899	10,40002	10,47296	11,10901	10,79895
41	9,962036	10,48602	10,23901	10,33502	10,71899	10,71899
42	9,929993	10,57397	12,05798	16,54901	10,75702	10,75403
43	10,10297	10,55902	10,44904	10,18799	25,20898	10,66498
44	10,07703	10,513	10,24799	10,237	10,67596	10,75903
45	10,71802	10,48499	10,448	10,25098	10,63403	10,77997
46	32,59998	15,40997	10,40698	10,13501	10,724	10,76501

47	10,07202	11,02802	10,34998	13,289	10,58899	10,75702
48	10,15399	10,909	10,18103	10,323	10,67798	10,85498
49	10,70099	10,81799	10,31897	10,26099	42,81799	10,82898
50	14,94904	10,79303	10,41003	10,29907	40,90503	10,66205
51	10,336	11,15796	10,52802	10,23193	10,867	10,68695
52	10,18097	10,73102	10,50299	10,14001	38,755	10,75
53	9,945984	10,82501	24,81793	10,29504	11,38599	10,97803
54	22,11005	10,565	10,41101	10,15491	11,01599	10,79797
55	30,52795		10,56006	10,18408		10,91101
56	10,00299			10,20801		10,84302
57	10,039					

5 1000 PS

LaufNr	2	3	4	5	6	7
SpurNr	6	4	2	1	3	5
Runde						
1	11,733	11,28699	18,66199	11,26201	11,10504	18,83099
2	17,662	10,70502	10,82999	18,00099	10,39899	15,336
3	11,207	10,48599	20,64001	12,438	10,435	11,039
4	10,621	10,54901	10,535	10,40501	10,33698	10,731
5	10,56898	10,42999	10,73999	10,62	10,37201	10,549
6	11,10602	10,54599	19,00699	13,13498	10,47205	10,43901
7	10,867	10,49301	28,84302	10,46002	13,22699	10,51999
8	11,00098	10,59698	10,98999	11,82537	12,60699	10,67401
9	11,62	24,258	10,65701	10,729	10,38898	10,601
10	10,78003	10,64899	43,36102	10,58002	10,36401	10,62999
11	15,31198	10,51202	10,58099	10,55698	10,302	10,48599
12	20,96301	10,50702	10,57495	10,54501	10,60901	14,203
13	15,129	10,57501	10,71704	11,89001	10,396	12,37363
14	10,85999	10,328	10,73798	10,65298	10,28998	10,98199
15	11,09302	10,54395	10,68604	10,47699	17,78601	10,67398
16	10,647	10,59802	10,66998	10,71301	10,44	10,642
17	10,75497	10,49298	11,04102	10,745	10,47101	10,65601
18	10,56601	10,32001	10,57098	10,33701	10,19	31,198
19	10,70801	10,38904	10,80701	10,45801	10,16797	10,81702
20	10,586	10,41095	23,39697	10,686	10,27899	10,867
21	10,55701	10,46405	11,78101	10,77899	10,59302	10,702
22	11,146	12,61597	11,02399	10,55798	10,26599	10,52798
23	10,698	10,479	10,76703	10,60501	10,49402	14,082
24	10,66101	10,46204	10,875	10,35699	10,565	10,65201
25	16,03299	10,39899	10,63202	10,34799	10,32501	10,55698
26	10,83698	10,57397	10,45496	10,62201	10,43201	10,66803
27	10,89001	10,47998	10,492	10,61499	10,40295	47,422
28	10,63403	10,56702	10,52502	10,48102	10,37402	10,56799
29	21,25598	10,38098	24,784	11,59302	14,87201	10,56201
30	10,66602	10,62006	10,58002	10,60498	10,521	10,57001
31	10,604	10,94696	10,40997	10,39398	10,51196	13,81201
32	11,021	10,44202	10,55798	10,38202	10,29199	10,59595
33	11,01099	10,53601	10,492	10,58099	10,29004	10,54401
34	10,78302	10,58899	10,49304	10,52203	10,41504	10,61102

35	10,75299	13,75201	10,57794	10,51495	10,29993	17,71198
36	10,68097	10,64996	10,68304	10,60199	10,35706	11,17303
37	10,922	10,67804	10,57898	10,94305	10,39294	10,69299
38	10,70898	10,38397	48,63403	10,57397	10,43799	10,521
39	30,90002	13,55298	10,88898	10,44299	10,31604	10,63599
40	11,04901	10,50305	11,02997	10,38403	10,33496	10,67902
41	11,30798	10,76099	10,87805	10,46698	10,297	10,65198
42	10,74902	10,48798	10,534	10,487	10,34399	10,54999
43	11,22101	10,40802	10,66095	10,38898	10,40405	10,55402
44	10,802	10,41602	10,75903	20,88702	10,46802	10,86804
45	10,92999	10,51196	10,49799	10,67596	10,40295	10,65796
46	10,71497	10,52502	14,44702	10,38403	10,44397	10,60999
47	10,84601	10,401	10,58899	10,44702	10,349	10,82904
48	10,76703	10,33002	10,46899	10,61694	10,47205	10,74701
49	10,66498	10,42395	10,39398	10,63104	15,16199	10,66199
50	10,638	10,612	10,57605	44,19696	10,61707	10,58197
51	10,65698	13,15601	10,49597	41,414	10,39392	10,64404
52	11,065	10,44501	10,65002	10,604	13,276	10,49298
53	10,95099	25,51495	10,57397	38,48004	10,50208	10,65497
54	10,66602	10,43909	10,72803	10,88397	10,44202	12,95105
55		10,44397		10,508	10,29797	
56				10,50598	10,26697	

6 Nobody

LaufNr	1	2	3	4	5	6
SpurNr	6	4	2	1	3	5
Runde						
1	12,27899	10,763	11,26801	21,26599	10,69099	11,617
2	25,06799	10,59999	11,133	11,33002	10,536	10,82703
3	11,13199	10,242	10,76001	20,74799	11,13	10,65002
4	10,888	10,30499	10,51001	11,091	14,05901	10,90399
5	13,33102	10,373	10,40698	11,18201	10,74098	10,823
6	10,819	10,24202	10,65402	10,81598	10,41	13,63397
7	10,987	10,19299	10,76596	35,34302	10,46802	10,69403
8	13,202	10,48199	10,54401	11,547	10,354	10,909
9	11,177	10,16599	18,849	10,81699	14,42437	10,81598
10	11,004	10,41901	10,47101	38,625	13,91602	10,76202
11	11,00598	10,55099	10,49902	11,27399	10,97	10,60199
12	10,82401	10,63	10,487	10,57104	10,43701	10,79901
13	11,728	29,63202	16,89197	10,87	10,56699	10,81696
14	10,68701	10,25497	10,75403	11,11298	13,17899	10,84003
15	10,707	10,20401	10,55798	11,54199	10,42801	18,03101
16	10,616	10,28	10,97803	10,78802	10,733	10,69897
17	10,69501	10,388	10,66901	10,76099	10,30899	10,69403
18	10,69	10,31201	10,66901	10,479	10,49503	10,67596
19	11,30698	10,20999	10,47296	10,492	10,245	10,90503
20	19,47702	10,30701	10,61902	27,229	10,345	10,64197
21	10,67401	10,211	10,43701	10,77197	10,57999	10,49304
22	10,84601	10,267	10,76398	10,80402	10,38101	10,979
23	10,81396	10,20599	11,14697	10,66803	10,69998	10,74597

24	21,20398	14,04501	10,54602	10,70996	10,62402	10,81598
25	10,74805	10,242	10,44104	10,55499	10,41196	10,72101
26	10,69696	10,26398	10,5	10,67999	10,27502	11,22601
27	10,63501	10,33902	17,823	10,76904	10,414	11,00702
28	10,83704	10,16199	11,03998	10,80896	10,383	10,76801
29	10,52197	10,34503	10,71698	24,17004	10,69299	10,73499
30	10,987	10,32898	15,61902	10,96899	10,41901	10,59998
31	10,81299	21,10999	16,41199	10,64301	13,46503	10,58801
32	10,58203	10,177	11,28101	10,81201	10,48499	10,62598
33	10,909	10,27899	12,12402	10,65295	14,84003	10,71802
34	16,60199	10,69202	13,27197	14,75604	10,51697	10,61304
35	11,60901	10,31598	10,77502	10,87299	10,19403	10,56702
36	11,02997	10,203	10,82196	12,81702	10,401	10,505
37	10,849	10,16699	10,80402	49,03497	14,112	10,55298
38	10,763	13,25604	10,84802	10,80103	10,34796	10,56995
39	10,79803	10,33398	10,66101	23,62396	10,211	10,70203
40	10,51599	10,05798	10,56598	13,20398	14,40601	10,99194
41	35,828	30,39502	10,71399	10,85101	10,33801	10,57104
42	10,65302	10,31201	10,51599	10,82599	10,315	10,60999
43	15,57495	10,17596	10,49402	10,61902	23,44299	10,90405
44	12,05902	10,224	15,04102	10,91699	10,44397	10,94202
45	10,68201	10,18604	10,70099	10,90399	10,34003	10,62695
46	10,73999	12,70996	10,75397	10,57806	10,29498	10,62195
47	10,62799	10,17603	11,00403	10,46802	10,23401	10,55505
48	10,474	10,11902	10,61798	10,43896	10,36798	10,55896
49	10,995	10,24896	14,95404	13,00696	43,20605	10,77405
50	35,39905	10,38702	30,34393	10,5	41,34998	10,96802
51	11,08496	10,22198	11,05701	16,73706	10,41101	10,81604
52		10,25098	10,84802		10,69897	10,823
53		10,28302			41,77502	10,59998
54		10,14703			10,48102	10,75195
55		10,21997				11,78699
56		13,51898				11,47498
57		10,12201				

7 Spyder

LaufNr	1	4	5	6	7	8
SpurNr	5	6	4	2	1	3
Runde						
1	11,47601	11,539	10,97	19,85803	11,382	11,058
2	11,04102	11,14801	10,61101	10,85797	10,978	10,692
3	11,93597	11,12799	10,774	10,88403	11,10701	10,726
4	11,15402	21,88602	16,72299	10,93799	10,96399	10,407
5	12,01999	11,04498	10,68301	11,03998	10,87001	10,647
6	11,091	10,974	10,70499	10,89703	10,84099	10,485
7	10,83798	11,17203	10,68799	18,11298	10,789	13,79599
8	10,923	28,78299	10,61301	10,966	10,793	10,511
9	10,87701	11,241	12,4024	11,03302	10,782	13,614
10	10,91901	10,987	20,733	14,66595	11,06401	10,64301
11	10,95798	11,159	10,96802	10,841	20,974	10,526

12	11,18903	37,92603	11,05399	11,05804	11,319	10,66199
13	10,87799	11,04199	11,41	26,20197	11,423	23,02402
14	10,82001	10,94501	14,68399	10,98505	13,24658	10,98898
15	10,97098	10,93695	10,703	10,96899	11,24701	10,87302
16	10,83902	10,95703	10,59302	10,99097	11,08002	10,90799
17	11,03699	10,87299	10,84198	11,11401	10,987	20,23199
18	10,96701	10,90698	10,70901	11,32098	28,63898	30,27002
19	10,89398	10,86401	10,815	11,04602	10,97601	10,66199
20	10,91901	48,005	10,73199	11,01099	11,10098	19,267
21	11,07101	19,26898	14,293	10,94897	11,07602	10,71201
22	10,983	11,31201	16,84	14,58002	11,23401	10,58899
23	10,85397	11,08704	10,87997	11,021	11,03998	10,66602
24	11,21899	11,18896	10,89203	10,89899	10,89502	10,63098
25	10,94403	11,005	10,82397	10,927	10,93597	10,73602
26	20,396	11,17902	10,841	10,93201	10,72803	14,897
27	11,117	25,40698	11,00403	12,62897	45,83099	13,323
28	11,07501	11,17902	10,75598	11,28711	11,16699	10,68497
29	11,01996	11,25098	10,85199	10,91895	11,078	10,83203
30	11,00299	11,17004	10,82904	11,00195	11,02399	10,64801
31	11,02002	11,22198	10,96295	10,93701	10,91003	10,71301
32	10,974	11,11798	10,92401	10,97998	10,84399	10,64398
33	10,95898	11,01099	10,96399	10,927	10,81598	10,716
34	11,20605	11,20502	10,93805	11,03906	11,01599	10,71796
35	10,96698	50,78302	11,146	11,06494	18,38202	10,599
36	25,59302	18,302	10,85596	10,99609	11,24298	10,57703
37	10,91498	11,33801	10,91803	11,05591	10,91901	10,85199
38	10,98102	11,44598	10,83801	11,04602	10,82898	10,79803
39	10,96796	11,27496	13,59399	12,57898	14,74603	10,56696
40	11,117	11,20703	10,81097	11,11304	11,12897	10,76105
41	11,01703	11,32202	21,414	11,22498	10,99304	10,64197
42	34,29498	11,31598	11,474	11,27905	10,98999	10,80603
43	11,08698	11,474	11,01898	10,98096	19,12	10,60596
44	11,12903	11,383	10,79706	11,12805	11,08398	10,73804
45	26,81903	11,40094	10,76099	10,97302	11,05804	13,67096
46	25,32996	16,63	10,77301	10,98096	10,75299	10,836
47	11,12903	11,25403	10,87	17,04199	15,315	11,33002
48	11,04797	11,42798	21,96533	11,245	10,82996	10,54602
49	34,62402	11,36902	41,487	11,06104	10,776	10,922
50	11,10199	11,453	10,77899	11,17297	10,85101	10,73901
51			10,69397	11,05005	34,85901	10,534
52						10,60901
53						10,78094

Spurübersicht

	1	2	3	4	5	6
Colin	55,00 R	58,00R	61,00R	58,00R	61,00R	59,00R
Kingfisher	55,00 R	57,00R	60,00R	59,00R	58,00R	58,00R
Speedy	58,00 R	57,00R	57,00R	60,00R	55,00R	57,00R
VintageRacer	55,00 R	54,00R	56,00R	57,00R	54,00R	56,00R
1000 PS	56,00 R	54,00R	56,00R	55,00R	54,00R	54,00R
Nobody	51,00 R	52,00R	54,00R	57,00R	56,00R	51,00R
Spyder	51,00 R	51,00R	53,00R	51,00R	50,00R	50,00R