

Ergebnis 22.10.2010
 Typ LeMans
 Vorgabe 20 Minuten
 Modus F1-Modus

Qualifikation

- 1 9,281 777
- 2 9,356 Kingfisher
- 3 9,357 VintageRacer
- 4 9,37 Colin
- 5 9,966 George
- 6 10,048 Kari
- 7 10,048 Bob
- 8 10,056 Nobody
- 9 10,056 Spazi

Bester Lauf 777 63,00 R Lauf: 2 Spur: 3

Rang	Name	Lauf	Spur	Runden	Zeit	Bestzeit	in Runde
1	777			358	1:00:19.97		
2	Colin			357	1:00:43.35		
3	Kingfisher			348	1:00:35.35		
4	VintageRacer			334	1:00:34.39		
5	George			333	1:00:30.10		
6	Nobody			327	1:00:39.90		
7	Spazi			321	1:00:48.42		
8	Kari			316	1:00:38.52		
9	Bob			285	1:00:38.51		
1	777			358	1:00:19.97		
		2	3	63	10:00.94	9,282	22
		4	5	59	10:06.44	9,756	5
		6	6	58	10:01.34	10,203	22
		8	4	59	10:01.74	10,06	11
		10	2	60	10:07.16	9,892	11
		12	1	59	10:02.33	9,958	11
2	Colin			357	1:00:43.35		
		2	1	61	10:09.20	9,657	8
		4	3	61	10:04.30	9,771	6
		6	5	58	10:08.66	10,199	46
		8	6	58	10:03.39	10,288	4
		10	4	60	10:10.10	10,042	11
		12	2	59	10:07.69	10,117	17

3 Kingfisher			348 1:00:35.35		
	2	2	60 10:09.42	9,652	7
	4	1	59 10:01.22	9,984	11
	6	3	59 10:04.68	9,976	20
	8	5	57 10:06.13	10,43	37
	10	6	55 10:03.96	10,612	51
	12	4	58 10:09.92	10,395	12
4 VintageRacer			334 1:00:34.39		
	2	4	60 10:01.39	9,765	5
	4	2	54 10:05.68	9,972	5
	6	1	54 10:10.31	10,108	8
	8	3	57 10:02.27	9,969	6
	10	5	55 10:07.06	10,6	21
	12	6	54 10:07.66	10,632	8
5 George			333 1:00:30.10		
	2	5	56 10:00.70	10,55	14
	4	6	54 10:05.52	11,003	21
	6	4	56 10:10.29	10,7	9
	8	2	55 10:00.51	10,595	20
	10	1	55 10:04.53	10,679	51
	12	3	57 10:08.54	10,493	31
6 Nobody			327 1:00:39.90		
	1	1	55 10:09.23	10,423	8
	3	3	56 10:04.37	10,367	5
	5	5	54 10:10.37	10,688	10
	7	6	54 10:02.97	8,885	45
	9	4	55 10:10.09	10,658	2
	11	2	53 10:02.85	10,745	9
7 Spazi			321 1:00:48.42		
	1	2	54 10:09.33	10,118	30
	3	1	53 10:03.46	10,327	23
	5	3	57 10:06.33	10,286	42
	7	5	51 10:10.78	10,867	47
	9	6	51 10:09.00	10,854	39
	11	4	55 10:09.49	10,506	11
8 Kari			316 1:00:38.52		
	1	3	54 10:06.04	10,099	33
	3	5	55 10:00.70	10,427	9
	5	6	51 10:07.75	10,727	9
	7	4	53 10:04.27	10,477	12
	9	2	51 10:11.58	10,592	33
	11	1	52 10:08.16	10,787	19

9 Bob

285 1:00:38.51

1	4	51 10:01.30	10,776	41
3	2	47 10:00.43	11,204	38
5	1	49 10:13.47	11,315	47
7	3	49 10:06.79	11,37	10
9	5	45 10:16.24	11,976	15
11	6	44 10:00.26	12,262	33

Zeit
Rang

Name
1 777
LaufNr
SpurNr
Runde

	2	4	6	8	10	12
	3	5	6	4	2	1
1	9,343994	10,25696	10,298	10,103	9,985962	10,16602
2	9,359985	10,15704	10,283	10,13602	9,965027	10,23297
3	9,345032	10,22198	10,425	10,14297	10	10,29004
4	9,369995	10,23199	10,28699	20,354	10,164	10,258
5	9,390991	10,258	10,23901	10,23602	10,07501	10,16095
6	9,388977	10,229	10,285	10,24399	10,13898	10,17603
7	9,350037	10,25201	10,39398	10,173	10,026	10,23499
8	9,620972	10,41101	10,327	10,22998	10,104	10,16003
9	17,17401	10,20599	10,33401	10,18802	10,08801	10,16498
10	9,373993	38,38	10,328	10,19998	10,07898	10,726
11	9,378998	9,757996	10,336	10,15503	10,026	10,267
12	9,365997	9,785004	10,23599	10,228	10,15997	10,009
13	9,401001	9,755997	10,33398	10,129	10,14502	10,00801
14	9,327011	9,798004	10,30502	10,13	10,099	10,06
15	9,397995	9,929001	10,28699	10,19897	10,10303	10,05499
16	9,375992	9,826004	10,20801	10,16702	10,08698	10,185
17	9,350006	17,99901	10,33798	10,194	10,07001	10,069
18	9,300995	9,828979	10,203	10,18701	10,15497	10,04201
19	9,31102	9,84201	10,24402	10,21796	10,112	10,175
20	9,371979	23,405	10,302	10,17401	10,047	9,957993
21	9,347992	10,28601	10,694	10,17902	10,04004	10,12901
22	9,34201	10,129	10,366	10,18298	10,138	10,06097
23	9,507019	18,815	10,25699	10,16302	9,984985	10,05701
24	9,39798	10,09198	10,57199	10,15601	10,05603	10,086
25	9,294006	10,06302	10,28702	10,20996	10,571	10,30402
26	9,411011	10,034	10,30099	10,15704	10,231	10,138
27	9,326996	10,01999	10,29102	10,17096	23,72299	10,18201
28	9,300995	10,10901	10,30801	10,20599	22,69901	10,245
29	9,5	10,10001	10,26697	10,13501	19,903	10,151
30	9,282013	10,228	10,28998	24,60101	10,263	10,23099
31	9,448975	10,12997	10,27203	10,28802	10,186	10,16299
32	9,32901	17,57202	10,224	10,26099	15,565	10,25702
33	9,462006	10,19199	10,27899	10,25	9,934998	10,108
34	22,53699	10,15802	10,24701	10,22699	9,928009	10,168
35	9,319	10,18198	10,224	10,25702	9,891998	10,15799

36	9,382019	10,45801	10,30402	10,28296	21,18597	10,159
37	9,43399	10,19601	10,26996	10,24902	10,05902	10,26801
38	9,304993	10,134	10,30701	10,23199	9,955994	10,36301
39	9,453003	10,27399	10,24402	10,29797	9,98999	10,39798
40	9,35199	10,19299	10,24097	10,216	9,968018	10,263
41	9,371002	10,185	10,30804	10,608	9,988983	10,32101
42	9,382019	10,10101	10,31799	10,11499	10,077	10,30499
43	9,334991	18,255	10,409	10,155	10,08502	10,22
44	9,412994	10,22498	10,33002	10,147	9,964996	10,33499
45	9,358978	10,17902	10,336	10,136	10	10,29102
46	9,346008	10,23297	10,36896	10,09599	10,04599	10,25699
47	9,399048	10,229	10,297	10,10101	9,966003	10,20703
48	9,45697	10,17102	10,40503	10,16499	10,01999	10,23199
49	9,499023	10,20203	10,341	10,187	10,06403	10,22101
50	9,404968	10,25098	10,35297	10,15601	10,00198	10,21899
51	9,340027	10,28302	10,25702	10,06	9,929993	10,28796
52	9,391968	10,24896	10,28101	10,09801	10,01801	10,25604
53	23,91199	10,16101	10,29297	10,15799	9,990997	10,28595
54	9,424011	10,85101	10,32404	10,142	10,03201	10,17999
55	9,39502	10,28998	11,004	10,14099	10,005	10,25702
56	9,385986	10,34503	10,332	10,41901	9,951996	10,22003
57	9,551025	10,31097	14,2261	10,15201	10,03796	10,21198
58	9,30896	10,20801	10,44699	10,10999	10,086	10,18298
59	9,384033	10,34003		10,13101	9,963013	10,12402
60	9,375977				9,946045	
61	9,354004					
62	9,377991					
63	9,397034					

2 Colin

LaufNr	2	4	6	8	10	12
SpurNr	1	3	5	6	4	2
Runde						
1	10,187	10,293	10,93701	10,41998	10,46701	10,73199
2	12,73801	38,47301	10,45599	10,42603	10,14299	10,45001
3	9,794998	9,807999	12,3224	10,32797	24,02901	10,187
4	9,751999	9,843994	27,69699	10,34302	22,81999	10,37399
5	9,656998	9,830002	10,714	10,396	19,87901	10,18901
6	9,716003	9,770996	10,589	10,39801	10,153	10,181
7	9,720001	9,957001	10,619	10,388	10,164	10,18799
8	9,656998	9,882004	10,59	20,54398	10,14099	10,15001
9	9,718002	17,88701	10,59399	10,37003	10,14899	10,20799
10	9,744003	9,824982	10,737	10,35498	10,07703	10,19101
11	9,741989	9,814026	10,91	10,35101	10,04199	10,179
12	9,766998	9,843994	10,55301	10,439	21,38901	10,17598
13	9,811005	21,285	10,51599	10,38	10,14999	10,147
14	9,757996	9,996002	10,478	10,39899	10,159	10,17102
15	9,671997	18,73798	10,496	10,39902	10,11398	10,11798
16	9,766022	10,03802	10,448	10,37698	10,17502	10,129
17	9,705994	9,830994	10,513	10,41501	10,17801	10,117

18	9,796997	9,85199	10,53299	10,37698	10,19897	10,134
19	12,28	9,889008	10,59003	10,41	10,14902	10,17001
20	9,78299	9,837006	10,526	10,35001	10,13501	10,53699
21	9,781006	9,839996	10,603	10,31903	10,16699	10,23401
22	9,899994	9,824982	10,48398	10,32495	10,146	10,22299
23	9,740021	9,821014	10,55301	10,29803	10,151	10,22
24	9,727997	9,809998	10,483	10,35297	10,15399	10,16699
25	23,767	9,993011	10,44601	10,315	10,26102	10,19101
26	9,845001	9,950989	10,46198	10,52502	10,16199	10,16699
27	9,820007	9,927002	10,353	10,349	10,16602	14,311
28	9,821991	9,863007	10,39301	10,40399	10,14798	10,37
29	9,779999	9,921997	10,41	10,34003	10,15201	10,23001
30	9,78299	9,876007	10,38602	10,33795	10,16599	10,315
31	9,798004	9,931976	10,47299	10,34601	10,18002	10,26999
32	9,838989	9,878021	10,50299	10,40204	10,20801	10,17401
33	9,84201	10,08099	10,34698	24,76099	10,17896	10,27798
34	13,30499	9,940002	10,33099	10,49896	10,17505	10,19
35	9,796021	10,00299	10,35602	10,43604	10,20197	10,263
36	9,836975	18,15601	10,367	10,44501	10,20001	10,26202
37	9,898987	9,984009	10,36798	10,40399	10,224	10,20801
38	9,866028	9,924011	10,32703	10,505	10,20703	10,245
39	9,859009	9,969971	10,33801	10,44598	10,21594	10,25598
40	9,89801	9,895996	10,245	10,39899	10,19501	10,17401
41	9,927002	9,986023	10,263	10,37701	10,21204	10,224
42	9,876953	9,950012	10,26599	10,45599	10,20099	10,20599
43	9,940002	9,95697	10,25702	10,44299	10,19501	10,203
44	21,534	9,968018	10,30298	10,86101	10,23401	10,21497
45	9,904053	9,993958	10,24298	10,407	10,24701	10,23505
46	9,964966	9,954041	10,19904	10,362	10,19995	10,20496
47	9,869019	9,950012	10,23499	10,28799	10,24402	10,26904
48	9,977966	9,954956	13,79901	10,34601	10,27002	10,17297
49	9,94104	9,950012	10,35297	10,33699	10,22296	10,21204
50	9,875977	9,986023	10,323	10,29201	10,29199	10,17096
51	9,848999	10,005	10,33502	10,30099	10,25702	10,18799
52	9,879028	10,02997	10,29999	10,37	10,25299	10,14703
53	9,915955	9,996033	10,27899	10,369	10,20801	10,21301
54	9,939026	10,00397	10,26599	10,561	10,27203	10,19598
55	9,934998	10,02203	10,31903	10,38101	10,26495	10,20697
56	9,867981	9,987976	10,461	10,41098	10,19403	10,172
57	9,882019	9,969971	10,30798	10,39801	10,26398	10,17004
58	9,942993	9,977051	10,30103	10,388	10,22504	10,19299
59	10,13702	9,981995			10,20697	10,224
60	10,03601	10,02496			10,21802	
61	10,09198	9,968018				

3 Kingfisher

LaufNr	2	4	6	8	10	12
SpurNr	2	1	3	5	6	4
Runde						
1	10,59	42,315	10,495	11,116	11,496	10,804
2	9,932999	10,248	15,2234	10,72701	11,05699	10,45599
3	9,814011	10,24699	27,145	10,446	25,25401	10,49001
4	9,830994	10,657	10,16699	10,582	34,543	10,468
5	9,800003	10,15001	10,035	10,632	11,10899	10,49899
6	9,733994	10,02899	10,091	10,49199	10,795	10,446
7	9,652008	17,86401	10,12801	10,664	10,789	10,436
8	9,76799	10,09399	10,099	10,56	10,77199	10,51601
9	9,70401	10,03699	10,07498	10,49701	10,82202	10,461
10	9,746994	9,984009	10,11902	10,673	14,22598	10,53
11	9,757996	21,57401	10,04498	10,44899	22,271	10,42899
12	9,886002	10,117	10,05502	10,69801	10,89502	10,39502
13	9,71701	10,01199	10,064	10,48999	10,78198	10,59698
14	9,731995	18,832	10,26398	10,78799	10,70502	10,453
15	9,739014	10,103	10,117	10,61401	10,85599	10,84702
16	9,806	10,19501	10,04602	10,51999	10,80499	10,517
17	9,724976	10,177	10,01599	10,53	10,72803	10,46799
18	17,95901	10,10199	10,242	10,539	10,82599	10,47202
19	10,10098	10,09299	10,13199	10,474	10,73401	10,534
20	9,875	10,09201	9,976013	10,68802	10,69098	10,45898
21	9,723022	10,039	10,47501	10,87	14,00601	10,49802
22	9,73999	10,108	10,168	20,57498	10,69	10,45499
23	9,839996	10,22501	10,24698	10,62399	13,96899	10,509
24	33,513	10,224	10,18802	10,68903	10,85101	10,504
25	10,172	10,05499	10,151	10,50198	10,74698	10,569
26	9,817017	10,061	10,24899	10,517	10,73001	10,517
27	9,832977	10,16998	10,159	10,62802	10,767	10,45401
28	9,825012	10,24701	10,08499	10,60498	10,733	10,53101
29	9,811005	10,13699	10,12701	10,771	10,74701	10,457
30	9,824982	10,16504	10,047	10,61401	10,758	10,48199
31	9,785004	10,14899	10,069	10,65201	10,72302	10,474
32	9,77002	10,44696	10,142	10,93698	10,96899	10,535
33	9,998993	10,245	10,086	10,63202	10,66095	10,487
34	9,762024	17,92303	10,289	10,67798	10,82202	10,51599
35	10,01898	10,21997	10,12201	10,55002	10,75702	10,465
36	9,835022	10,18701	10,12299	10,45398	10,66296	10,48502
37	9,787964	10,159	10,138	10,42999	10,77405	10,50598
38	9,859009	10,17004	10,16803	10,81104	10,854	10,44904
39	9,856018	10,25598	10,10699	10,534	10,72595	10,43597
40	9,740967	10,12701	10,17395	10,565	10,85803	10,48999
41	9,822998	10,21198	10,11804	10,49396	10,78497	10,51398
42	22,36902	10,28497	10,18597	10,58301	10,66998	10,51703
43	9,89801	10,13306	10,341	10,62701	10,95801	10,60498
44	9,857971	10,10596	10,19904	10,50098	10,625	10,53302
45	9,835022	10,14801	10,19299	10,52002	10,77203	10,53699
46	9,823975	10,15601	10,12598	10,54498	10,77301	10,51001

47	9,907043	10,10101	10,38702	26,14502	10,73395	10,46802
48	9,784973	10,21899	10,13495	10,54803	10,72205	10,552
49	9,820984	10,18597	10,20801	10,521	10,71899	10,505
50	9,821045	10,14203	10,16602	10,505	10,75098	10,45496
51	9,954956	10,03198	10,16699	10,51099	10,612	10,49603
52	9,892029	10,12598	11,77203	10,92896	10,68201	10,48798
53	9,888	10,18506	10,612	10,60602	10,61798	10,53802
54	9,869995	10,15997	10,24298	10,612	10,70703	10,53296
55	9,797974	10,22601	10,117	10,60901	10,75397	10,54803
56	9,879028	10,15997	10,16699	10,508		10,51398
57	9,847961	10,37	10,237	10,57098		10,59399
58	9,896057	10,125	10,20898			10,43903
59	9,844971	10,349	10,30603			
60	9,90802					

4 VintageRacer

LaufNr	2	4	6	8	10	12
SpurNr	4	2	1	3	5	6
Runde						
1	10,644	44,50301	10,754	10,431	11,353	11,407
2	9,881012	17,659	17,1284	10,117	10,625	16,08
3	9,797989	10,06799	29,94701	10,036	24,89401	10,95801
4	9,925003	10,052	10,47899	10,015	33,207	10,95599
5	9,764999	9,972	10,23001	9,983002	11,20099	10,77701
6	9,785004	10,045	10,34399	9,969009	11,015	10,94099
7	9,809006	21,57199	10,13899	9,990997	10,84001	10,881
8	9,82399	10,25601	10,108	16,271	10,74698	10,632
9	9,923004	10,32401	10,138	10,05501	10,65903	10,69701
10	9,934998	10,332	10,21301	10,10699	10,60999	10,64699
11	9,807999	21,58899	10,27701	10,03899	23,80499	10,716
12	9,85701	10,42102	10,40698	10,12601	11,022	10,685
13	9,807983	21,12799	10,79102	10,11902	10,94601	10,745
14	9,895996	10,272	10,819	10,08099	10,65198	10,819
15	9,820007	10,271	11,20499	13,21201	10,76801	10,72
16	9,929016	10,27301	11,42902	10,13898	10,78201	10,633
17	9,881989	10,23199	10,72498	10,11801	10,86798	10,81601
18	9,912018	10,32199	10,436	10,21201	10,862	10,86801
19	9,963989	10,336	10,77499	10,15601	10,76703	11,30499
20	9,949005	10,29599	33,29901	10,06299	10,64899	10,729
21	9,962982	10,30402	10,75601	10,08899	10,60001	10,91098
22	9,94101	10,42099	10,59998	20,392	10,66599	10,785
23	9,967987	10,35901	10,59201	10,25302	10,68802	10,798
24	10,05902	10,298	10,59702	10,01801	10,78299	10,73502
25	23,73099	10,35699	10,80399	10,07599	10,81601	10,741
26	10,19901	10,35001	10,789	10,13699	10,85898	10,69901
27	10,043	10,31598	10,62399	10,125	10,858	11,09097
28	9,980011	10,28403	10,69	10,16	10,71002	10,85602
29	10,04797	10,379	10,94299	13,965	17,457	10,79199
30	10,043	10,49301	11,08301	10,259	11,01401	10,77802
31	10,07501	35,495	11,01501	10,26901	10,94196	10,66

32	10,06702	11,10699	10,65796	10,414	11,16803	22,84698
33	10,03497	10,75598	10,66302	10,37	11,12201	11,03598
34	10,108	11,263	10,76001	10,33099	11,49799	10,914
35	10,056	10,54303	10,67102	10,38599	10,90002	10,72101
36	10,159	10,50397	10,76099	14,26404	11,00098	10,685
37	10,091	10,57703	10,966	10,44196	10,94202	10,685
38	10,06702	10,66699	10,60199	10,47003	10,82098	10,80499
39	10,03998	11,01398	10,87897	10,61096	10,90198	10,70703
40	10,03503	10,65503	11,099	10,547	11,11005	12,55701
41	10,06696	11,15997	10,91205	10,46204	11,07397	10,87701
42	10,02704	11,05902	10,65497	10,56897	10,90698	10,72095
43	10,10602	11,12701	10,62299	10,45404	11,435	10,82202
44	22,31995	11,19897	10,50903	10,49701	10,93903	10,85803
45	10,034	11,13702	10,77698	10,51495	10,76202	10,84595
46	10,05402	11,09595	10,633	10,62701	11,15399	10,77704
47	10,31299	11,01605	11,21899	23,70703	10,81897	10,815
48	10,09302	11,32196	13,38501	10,57196	10,82202	14,57898
49	10,065	11,13	10,93799	10,422	11,08002	11,07202
50	10,08398	11,32098	10,82404	10,41003	10,87396	10,80396
51	10,05804	10,90204	10,79901	10,453	10,966	10,78503
52	10,08295	11,151	10,71796	10,40698	10,927	10,71698
53	10,07001	11,31396	10,59705	10,409	10,94202	10,85901
54	10,02405	11,17004	11,57599	10,39099	11,16998	10,83801
55	10,05798			10,39099	10,92297	
56	10,09399			10,836		
57	10,09497			10,39203		
58	10,09204					
59	10,14099					
60	10,27802					

5 George

LaufNr	2	4	6	8	10	12
SpurNr	5	6	4	2	1	3
Runde						
1	10,71295	11,58301	10,85301	11,039	10,87799	10,62299
2	10,65405	39,306	10,72	10,737	10,74101	10,60901
3	10,66595	11,13	10,69998	10,759	25,78499	10,53101
4	10,67999	11,39699	10,88202	10,61501	45,304	10,53296
5	10,73102	11,179	10,76898	10,745	10,94101	10,54706
6	10,72302	11,097	10,811	10,65199	10,82899	10,58997
7	10,68298	11,19301	10,75201	10,67201	10,75301	10,55298
8	10,70801	19,36899	11,09698	10,67799	10,77399	10,57202
9	10,65198	11,155	10,918	10,661	10,72601	10,672
10	10,74805	11,16	10,79001	10,914	22,034	10,53802
11	10,76898	22,14999	10,92599	10,71701	10,836	10,62799
12	10,76801	11,09802	10,797	10,67499	10,73599	10,97998
13	11,196	11,10699	10,772	10,711	10,76801	10,58099
14	10,642	19,17801	10,85699	10,67001	10,702	10,991
15	10,59399	12,89099	10,784	19,12	10,68701	10,56599
16	10,70399	11,15799	10,892	10,74899	10,82498	10,58

17	10,60201	11,22202	10,90201	10,87799	10,83701	10,67
18	10,582	11,345	10,79001	10,81003	10,728	10,535
19	10,711	11,13199	10,74899	10,64499	10,76501	10,554
20	10,578	11,121	10,77499	10,595	10,771	10,589
21	10,645	11,00299	10,78601	23,01498	10,74301	10,603
22	10,67299	11,08301	10,76199	10,70001	10,759	10,582
23	13,216	11,04199	10,73502	10,819	10,71899	10,614
24	10,71802	11,13501	10,76099	10,71799	10,73599	13,114
25	10,63898	11,13199	10,89999	10,75702	10,72699	10,612
26	10,55002	11,47	11,242	10,75299	10,83401	10,60699
27	10,60498	11,13202	10,74902	10,75101	10,866	10,66101
28	10,69202	11,10098	10,70996	10,646	10,815	10,604
29	10,63498	11,19098	10,72302	10,68201	10,76599	10,58398
30	10,65302	11,05505	10,81897	10,685	10,84302	10,55701
31	10,689	11,17896	10,77704	10,67099	10,75598	10,61499
32	10,63101	23,60004	10,81396	10,81	10,70898	11,04901
33	10,586	11,12299	10,75	10,91299	10,77802	10,63599
34	10,616	11,211	10,87103	10,68298	10,79999	10,62302
35	24,34698	11,04401	10,83398	10,77905	10,784	10,54001
36	10,81	11,10797	10,758	10,75696	10,75201	10,603
37	10,65802	11,026	10,77203	10,724	10,73303	10,569
38	10,638	11,05304	10,737	10,66205	10,78296	10,603
39	10,57001	11,12598	10,71997	10,81396	10,84601	10,62399
40	10,64999	11,07397	10,703	10,77502	10,76501	10,56201
41	10,60999	11,18201	10,73999	10,71497	10,73297	10,60199
42	10,69299	11,11304	10,77899	10,90002	10,74902	10,59
43	10,57602	11,16595	13,53802	10,65399	10,73297	10,89502
44	10,72699	11,17401	10,96198	10,659	10,81	10,49298
45	10,59	11,08099	10,91699	10,81702	10,76801	10,621
46	10,617	11,11804	10,79303	24,112	10,69104	10,59201
47	10,67603	11,09998	10,74402	10,80499	10,724	10,56699
48	10,63898	11,297	11,06097	10,70398	10,83496	10,64398
49	10,63898	11,12604	10,89502	10,71399	10,73004	10,58704
50	10,70105	11,08698	10,86298	10,62903	10,83099	10,617
51	10,71796	11,12799	11,161	10,75	10,67902	10,70197
52	10,77405	11,19501	10,976	10,68701	10,76599	10,64905
53	23,01398	11,13397	12,8551	10,71698	10,77399	10,61896
54	10,62	11,09705	11,10699	10,69098	10,81799	10,59503
55	10,66101		10,871	10,69202	10,71899	10,58698
56	10,69501		10,856			10,66302
57						10,55499

6 Nobody

LaufNr	1	3	5	7	9	11
SpurNr	1	3	5	6	4	2
Runde						
1	10,795	15,214	13,79999	11,435	10,86398	11,028
2	10,484	26,20898	11,36801	11,15601	10,65802	15,177
3	10,424	10,43201	11,46799	11,22302	10,84698	45,14899
4	10,49	10,54901	11,315	11,30499	10,77802	11,022
5	10,681	10,367	11,20401	11,39197	10,74799	11,09
6	10,45	10,66199	13,70589	11,15399	11,02499	14,77301
7	10,923	10,38599	10,961	11,10699	10,75302	10,875
8	10,423	10,42502	10,97601	20,35901	15,457	11,21301
9	12,5771	10,444	10,72198	11,46405	11,00299	10,745
10	29,224	10,41901	10,68802	11,14294	10,86002	12,93799
11	10,64899	11,51498	10,92999	11,20502	10,83698	10,88602
12	10,70102	10,99701	10,84799	11,19702	11,28702	11,10797
13	10,54999	21,94	13,91901	17,88696	11,31699	10,93301
14	10,56702	10,84698	13,668	11,63403	11,04602	10,793
15	17,80698	10,41	11,28601	11,20398	10,94699	10,90201
16	10,543	10,49701	10,80899	11,92804	11,103	10,914
17	10,742	10,72198	11,17099	11,13495	10,797	30,22198
18	10,70999	10,40402	10,79498	11,31903	11,19101	10,91602
19	10,56604	10,694	11,00604	11,02496	10,99698	11,03699
20	10,71295	13,47998	10,93896	11,03406	10,918	10,86801
21	10,59802	10,479	10,79102	35,66095	10,80402	10,83499
22	10,52698	10,444	10,87	11,22302	11,02399	10,936
23	10,651	10,439	10,85901	11,15198	10,87201	10,85898
24	10,62201	10,41702	12,62897	11,54504	10,93103	10,94403
25	35,53503	10,49396	11,41901	11,03497	10,87097	10,93799
26	10,85895	10,466	10,89001	11,41498	11,04102	11,11401
27	10,651	10,49805	10,85602	11,27106	11,29901	10,92096
28	10,50201	10,61798	10,88599	8,884949	10,89697	10,849
29	10,50702	10,52802	10,85699	37,77802	10,96301	14,11804
30	10,52899	10,56	11,07599	13,966	10,79901	11,52399
31	10,46802	45,80701	10,80902	11,37598	10,83899	10,83698
32	10,70898	11,48499	10,883	11,61304	10,88599	11,00104
33	10,54102	10,59198	10,78699	11,19098	11,09802	12,03198
34	10,474	10,41803	11,04199	11,271	26,03296	11,185
35	81,34698	10,58496	10,87402	11,271	11,20404	10,87
36	12,56797	10,51599	11,271	11,50299	10,91595	10,854
37	21,95706	10,58105	11,099	11,24902	10,80804	11,00903
38	10,59399	10,48895	11,05499	17,037	10,81097	11,02295
39	10,56299	10,87402	10,94702	11,30199	10,74603	10,80304
40	20,35706	10,80798	10,86499	11,59599	10,87799	10,81396
41	10,87695	10,72205	10,85303	11,15402	10,94397	10,82001
42	12,03003	10,63098	10,83295	11,13898	10,94299	11,086
43	10,69104	10,59302	10,95001	42,46002	10,82202	10,78601
44	10,66895	10,60297	10,87903	11,28799	10,86603	10,83002
45	10,71997	10,72803	10,87299	11,60999	31,26794	11,03101
46	10,44006	10,73596	10,96301	28,328	11,05005	10,96997

47	10,66602	10,57599	10,99701	11,08002	13,61896	10,96899
48	10,54297	10,52905	10,966	11,41098	11,08002	11,789
49	10,578	10,58099	11,138	22,98901	10,91901	10,94403
50	12,38599	27,32495	11,16797	11,24701	10,854	13,60699
51	11,13098	10,651	13,78699	21,57401	11,06	10,95502
52	10,60803	10,60205	11,16901	11,73798	12,883	11,04895
53	10,66602	10,71198	14,13904	11,24301	10,862	10,96301
54	16,91504	10,54498	10,89197	11,133	10,80402	
55	10,61096	10,60504			10,76801	
56		10,60999				

7 Spazi

LaufNr	1	3	5	7	9	11
SpurNr	2	1	3	5	6	4
Runde						
1	11,424	12,353	10,508	17,81	12,16998	10,58099
2	15,024	25,09	10,435	18,131	26,87701	12,922
3	11,42	13,94402	10,41202	11,27802	15,97797	10,633
4	11,719	18,215	10,33398	11,30499	11,35199	10,62097
5	11,16299	10,66998	10,36301	42,31699	11,01605	10,60999
6	11,196	10,548	12,34591	14,23901	10,948	10,62305
7	11,29201	10,41	10,51801	11,29199	12,93597	10,68695
8	18,3421	10,444	10,38098	29,73502	11,03601	10,68402
9	26,66199	10,45502	10,34702	13,746	10,854	10,63098
10	11,72501	14,55798	10,29099	11,12698	14,39301	10,62604
11	10,98901	10,66901	10,36301	22,965	33,74701	10,70197
12	12,444	22,04401	10,38501	11,02402	10,98999	10,77905
13	19,629	10,603	10,354	22,15399	11,16296	10,60297
14	10,59598	10,57599	10,57797	11,08099	11,07599	10,78601
15	10,61401	10,80099	10,42203	12,74701	11,10303	10,62201
16	10,54001	10,552	10,35797	11,366	12,57703	10,62201
17	10,67798	10,55002	12,194	10,96399	13,28198	10,815
18	10,50201	12,25998	10,48401	14,05899	10,90198	10,85895
19	10,44702	12,41702	10,35001	11,21802	11,17401	11,02699
20	10,33997	10,41998	10,39899	11,10199	11,08698	10,821
21	13,33502	10,40701	10,48004	12,93201	11,04004	11,05301
22	10,37598	10,37598	10,35297	11,48798	11,36398	42,985
23	29,72101	10,32703	10,34802	19,87402	13,34399	10,84601
24	10,47998	10,42599	10,32196	13,586	11,33801	10,61398
25	12,35901	12,75098	10,409	11,005	14,92999	10,961
26	10,24304	13,24402	12,86005	11,07898	10,98801	10,57501
27	10,22699	11,71198	10,31299	11,18604	10,92401	10,668
28	10,29095	10,63904	10,44397	19,03601	11,02798	10,672
29	10,26703	48,70398	10,383	11,02899	13,35901	10,50598
30	10,11798	14,54199	10,37402	10,93597	12,164	10,716
31	10,21405	12,55701	10,33301	14,23401	11,21298	10,56802
32	10,211	10,59802	10,35602	11,08002	11,18802	10,65598
33	10,12897	10,56299	10,474	10,93597	11,10699	14,466
34	79,94702	10,56097	10,44696	10,953	18,202	10,66602
35	12,55595	10,51703	12,40302	10,888	10,953	10,58899

36	19,39011	10,612	10,466	37,06903	11,15701	33,05099
37	10,62793	10,47797	10,48401	13,18396	11,00598	10,646
38	14,245	12,07404	10,34497	11,01599	15,02301	10,591
39	22,58606	14,52496	10,38605	10,98102	11,38501	10,76602
40	10,453	10,54102	10,448	11,01501	11,32898	10,75
41	10,43396	10,43103	10,28595	16,02496	11,38202	10,642
42	10,32605	10,5	10,47705	47,367	11,10901	10,67899
43	10,22693	11,76801	10,35699	11,625	11,065	10,72198
44	10,24902	10,98297	10,40497	10,88904	11,05096	10,78204
45	10,29102	10,60199	10,401	13,33496	13,23102	10,75897
46	10,38306	10,48401	10,53503	11,13	14,297	10,68799
47	10,4989	27,79199	10,42999	10,867	11,01202	10,67499
48	10,28101	10,55304	10,43701	10,90503	11,08398	10,57703
49	10,38403	10,54895	11,396	13,23596	10,90198	15,85999
50	10,24207	10,44604	10,51898	11,026	10,99402	10,72601
51	12,94189	10,573	10,43097	11,10803	10,89001	14,69702
52	10,35803	10,461	10,50702			10,95996
53	18,44104	10,49298	10,422			10,72003
54	10,33203		10,41498			10,63501
55			10,34503			10,55701
56			15,16797			
57			10,804			

8 Kari

LaufNr	1	3	5	7	9	11
SpurNr	3	5	6	4	2	1
Runde						
1	10,736	10,909	11,78101	16,48401	11,19302	11,28299
2	10,318	10,802	11,043	10,51799	11,02399	15,207
3	10,473	25,24501	10,94598	13,78999	18,01501	31,28099
4	10,471	10,67798	16,604	10,664	10,89999	20,72803
5	10,245	10,85602	15,23891	20,4412	14,83099	10,88998
6	10,40401	10,617	11,06699	10,73502	10,93201	10,89499
7	10,15199	10,49698	10,918	10,63699	17,16501	10,948
8	10,30299	10,50302	10,89301	26,91	11,23297	11,09201
9	10,515	10,427	10,72702	10,577	11,14001	11,20502
10	11,04501	10,55499	10,86398	10,72202	16,46899	10,79498
11	10,48901	16,49698	10,98502	23,51599	11,039	10,99402
12	10,69199	10,526	11,22299	10,47699	10,978	10,80298
13	10,42599	27,72302	11,04599	10,79901	11,069	10,978
14	10,56	10,439	11,207	20,66699	11,19202	10,952
15	17,724	10,74701	11,08301	10,77402	11,19998	11,50702
16	10,44101	10,72098	11,13098	10,54999	15,991	11,04199
17	10,38901	10,711	15,45901	10,76498	11,32202	11,04401
18	10,16199	10,58401	10,76801	10,84402	10,957	31,07498
19	10,35498	10,612	16,35999	11,578	11,09601	10,78702
20	10,23804	10,69	11,03198	10,797	11,22296	10,88901
21	10,44897	10,53598	11,23901	10,85699	11,284	11
22	10,229	10,75302	11,08002	10,96997	11,16699	10,879
23	10,22198	10,61899	24,29602	10,69305	11,18103	11,15198

24	10,34503	10,79199	11,06097	21,29095	11,078	11,08301
25	10,29602	10,75598	11,15399	10,92303	10,862	18,41199
26	28,48199	10,73004	11,01898	10,78497	10,85699	11,63403
27	10,53699	10,85297	11,078	10,70203	11,01501	11,17999
28	10,48401	10,69604	10,97302	11,05597	10,97699	10,95801
29	10,31598	10,617	13,948	11,01404	10,909	11,09497
30	10,29303	48,08197	11,30298	17,97797	10,91901	10,93701
31	10,198	10,88	11,05804	10,85999	47,13098	18,80103
32	10,20996	10,71399	11,06396	10,89301	11,10699	11,284
33	10,099	10,526	11,22699	11,23804	10,59204	14,32397
34	10,13501	10,44904	11,05701	10,89197	10,98999	11,18604
35	10,19897	10,47095	11,05804	10,98901	10,92096	13,80597
36	10,28101	10,659	13,29498	10,99103	10,71503	11,12701
37	14,47031	10,61102	11,37201	37,06299	10,99402	11,58197
38	10,25793	10,94202	11,16101	10,87201	11,09399	11,80103
39	10,19604	10,73999	11,09796	13,64398	10,966	11,21399
40	10,23193	10,638	11,10999	10,59998	11,26501	11,20099
41	24,31006	10,802	11,047	10,79999	30,78198	13,828
42	16,63098	10,61902	14,06201	11,05304	10,88397	11,12799
43	10,302	10,599	11,008	11,44299	10,86005	11,19702
44	16,02698	10,703	11,065	10,73798	10,96594	11,396
45	10,80603	10,78699	11,039	46,117	11,117	11,401
46	10,86902	10,81897	11,09302	10,70099	10,90204	11,41901
47	10,84705	10,729	11,32501	10,69702	11,21198	11,18402
48	10,87695	10,69104	11,34698	10,69501	11,27399	11,14496
49	10,74805	10,84399	13,84503	10,52997	11,09503	11,16901
50	10,81396	24,30499	11,11694	10,70605	11,229	11,20599
51	10,67603	10,65601	11,16705	10,78796	12	11,396
52	10,75293	10,84698		17,70398		11,63104
53	16,50305	10,93597		10,89502		
54	10,85303	11,14404				
55		10,87695				

9 Bob

LaufNr	1	3	5	7	9	11
SpurNr	4	2	1	3	5	6
Runde						
1	11,354	12,27	12,45502	17,479	16,73599	12,614
2	11,20501	35,72801	11,75699	11,825	15,815	13,06799
3	11,54799	11,76801	11,95999	12,11002	13,66299	46,57402
4	11,427	11,78699	11,453	11,71298	13,00302	13,004
5	11,53801	11,776	11,548	42,85101	12,65799	12,38898
6	12,65901	11,80798	13,41491	11,50699	12,08499	12,41
7	11,082	11,87802	11,556	14,354	13,43301	22,34
8	11,37698	11,836	12,03	27,82999	12,51001	13,086
9	11,202	16,97	11,69598	11,58102	12,603	13,759
10	11,12802	11,69501	11,49002	11,37	12,05298	13,16202
11	18,42798	32,55698	19,65799	27,10001	21,94702	13,38498
12	10,93201	11,86801	14,897	11,98099	12,741	13,177
13	10,96899	11,60999	11,96201	21,95599	21,34299	13,14301

14	15,60001	11,83401	16,345	12,315	14,724	12,74301
15	10,77698	12,35001	15,25598	11,93799	11,97601	33,16599
16	11,04803	11,87299	12,35501	11,92001	12,00299	12,53799
17	11,12396	11,961	12,08502	12,121	17,367	12,67902
18	10,90302	12,23001	12,01898	11,84601	14,42603	12,67401
19	11,08203	12,017	11,92798	11,88202	12,83295	12,65997
20	11,02197	12,28601	12,008	11,79596	13,72003	12,89404
21	27,47101	12,43497	12,01105	12,26599	13,52399	12,66199
22	10,909	12,11005	12,15698	12,40601	13,08203	12,58496
23	11,33301	11,76697	11,97296	21,60901	12,44098	12,61804
24	11,31799	11,94501	11,922	11,60699	12,02002	12,94501
25	11,58002	12,15497	11,83905	12,03003	12,159	12,66595
26	11,50201	48,32501	12,18097	11,40295	14,89301	17,22803
27	11,36694	12,05402	12,06799	11,77301	28,71497	12,53101
28	11,55804	11,62598	11,84399	22,40704	12,40601	17,08899
29	11,92499	11,62	11,84302	11,62695	12,41998	12,72302
30	11,71698	11,742	12,315	11,56799	12,69501	12,789
31	81,685	11,82202	12,15399	14,30505	12,50403	12,80396
32	26,10205	11,539	12,138	11,883	12,40601	17,99402
33	11,22498	15,43201	11,776	12,30298	16,75598	12,26202
34	11,18604	12,31201	11,74103	12,46997	12,83398	12,83997
35	11,547	11,75598	11,94196	43,86505	12,85999	13,76801
36	25,01904	17,40198	15,31604	11,71399	33,47302	12,66901
37	11,20801	11,81	12,28497	11,71899	12,71399	12,69397
38	10,776	11,20404	11,99402	11,86401	12,51001	16,40002
39	11,06799	15,26801	11,841	11,41498	12,883	12,89203
40	11,13293	11,64398	11,67401	12,15698	12,479	15,875
41	11,39307	11,85199	17,93201	48,56799	12,45398	12,83899
42	11,20093	31,466	11,97296	12,16003	12,30005	12,89496
43	11,14502	12,263	12,19	12,28796	14,914	13,138
44	10,922	11,57202	11,651	11,836	12,14197	12,638
45	18,24207	11,95898	11,91003	11,77203	16,54004	
46	11,46692	11,72803	11,466	11,935		
47	11,41602	11,54498	11,31494	11,677		
48	16,95105		11,58801	11,63202		
49	12,006		13,82599	14,76996		
50	11,25					
51	11,019					

Spurübersicht

	1	2	3	4	5	6
777	0,00 R	0,00R	63,00R	0,00R	0,00R	0,00R
Colin	61,00 R	0,00R	0,00R	0,00R	0,00R	0,00R
Kingfisher	0,00 R	60,00R	0,00R	0,00R	0,00R	0,00R
VintageRacer	0,00 R	0,00R	0,00R	60,00R	0,00R	0,00R
George	0,00 R	0,00R	0,00R	0,00R	56,00R	0,00R
Nobody	55,00 R	0,00R	0,00R	0,00R	0,00R	0,00R
Spazi	0,00 R	54,00R	0,00R	0,00R	0,00R	0,00R
Kari	0,00 R	0,00R	54,00R	0,00R	0,00R	0,00R
Bob	0,00 R	0,00R	0,00R	51,00R	0,00R	0,00R