

Ergebnis 20.05.2011
 Typ 3h LeMans Rennen
 Vorgabe 35 Minuten
 Modus F1-Modus

FLATRACE

Qualifikation

1 9,404 Team Colin
 2 9,623 LowLevelFlight
 3 9,738 Team Vintage
 4 9,752 Team Kingfisher
 5 9,771 Fast Speedy

Bester Lauf Team Colin 213,00 R Lauf: 1 Spur: 3

Rang	Name	Lauf	Spur	Runden	Zeit	Bestzeit	in Runde
1	Team Kingfisher			989	2:55:26.31		
2	Team Colin			988	2:55:25.24		
3	LowLevelFlight			982	2:55:28.57		
4	Team Vintage			969	2:55:29.50		
5	Fast Speedy			952	2:55:20.03		
1	Team Kingfisher			989	2:55:26.31		
		1	1	205	35:07.85	9,87	22
		2	3	198	35:03.77	9,827	189
		3	5	192	35:05.14	10,62	110
		4	4	196	35:05.31	10,433	33
		5	2	198	35:04.22	10,396	163
2	Team Colin			988	2:55:25.24		
		1	3	213	35:05.02	9,415	14
		2	5	188	35:09.10	10,716	162
		3	4	202	35:07.28	10,31	142
		4	2	187	35:02.59	10,58	184
		5	1	198	35:01.25	10,249	143
3	LowLevelFlight			982	2:55:28.57		
		1	4	210	35:00.69	9,633	16
		2	2	190	35:09.60	10,103	128
		3	1	198	35:06.35	10,42	145
		4	3	186	35:01.29	10,148	154
		5	5	198	35:10.62	10,259	117
4	Team Vintage			969	2:55:29.50		
		1	2	203	35:04.28	9,862	5
		2	1	191	35:00.91	10,495	14
		3	3	196	35:09.70	10,597	144
		4	5	189	35:04.09	10,792	10
		5	4	190	35:10.51	10,739	111

5 Fast Speedy

952 2:55:20.03

1	5	188 35:04.38	10,017	9
2	4	187 35:01.40	10,486	102
3	2	197 35:01.16	10,228	5
4	1	187 35:04.78	10,55	13
5	3	193 35:08.29	10,283	2

Zeit
Rang

1 Team Kingfisher

LaufNr	1	2	3	4	5
SpurNr	1	3	5	4	2
Runde					
1	10,45999	10,532	11,306	10,80101	19,37401
2	10,17999	10,32201	27,504	10,57199	10,642
3	10,17801	10,30499	10,73701	10,57201	10,63101
4	10,13199	10,36499	10,71198	10,58798	10,55798
5	10,22601	10,37201	10,65701	10,60101	12,76102
6	27,20398	10,327	10,76199	10,73099	10,69098
7	10,034	10,35699	10,63901	10,66	11,112
8	10,12802	10,436	10,72598	10,93701	10,63101
9	10,04199	10,38101	10,67502	23,508	10,716
10	10,06799	17,02399	10,70499	10,521	10,60098
11	9,920013	10,375	10,81302	10,638	10,64999
12	9,981995	10,397	10,67999	10,56302	10,72202
13	9,973999	10,39301	10,91501	10,72	10,76401
14	9,898987	10,38101	10,70398	10,60797	10,60098
15	9,960022	10,79999	10,74802	10,67502	10,651
16	9,949982	10,49301	10,763	10,69	11,07501
17	9,899017	10,36099	11,01999	10,577	10,62299
18	9,914001	10,38101	10,78799	18,05899	10,629
19	10,03299	10,39899	11,14102	10,617	10,612
20	10,01001	15,13599	10,67899	10,56299	10,573
21	10	10,33701	10,69901	10,668	10,55103
22	9,869995	10,34802	10,89401	70,52499	10,69998
23	9,904999	10,40598	10,75598	10,73199	10,67102
24	9,89801	10,40201	10,69601	10,61902	10,71899
25	9,960999	10,37799	10,95499	10,56702	10,60199
26	9,911011	10,86902	10,73801	10,51697	10,50101
27	10,15198	10,366	27,42499	10,57202	10,59198
28	9,994019	10,42499	15,37	10,48499	10,64099
29	9,977966	10,461	10,84802	10,534	10,58405
30	10,03003	10,448	10,79602	11,94252	10,55798
31	9,97998	10,409	15,39496	10,521	27,75299
32	10,10699	10,39703	10,784	10,57404	10,90399
33	9,915039	10,45496	10,80603	10,43298	10,55902
34	10,03796	10,336	10,94897	10,526	10,60797
35	9,978027	10,41705	10,72101	10,63098	10,54102
36	9,953003	10,474	10,77301	10,62	10,56903

37	10,11896	10,36896	10,82001	10,60004	10,56799
38	10,13501	10,45703	10,73199	11,43097	10,53601
39	10,01898	10,48901	10,74097	11,62799	12,07794
40	10,09705	10,36694	10,83704	11,20404	10,57404
41	10,03296	33,86603	10,745	10,57098	10,58197
42	9,989014	10,96002	10,75897	10,59802	10,591
43	10,05103	10,57495	10,66699	10,55298	10,54803
44	25,13	10,41003	10,828	10,534	10,55396
45	9,967957	10,43402	10,86304	10,547	13,05701
46	10,052	10,35999	10,82697	10,57599	10,58905
47	10,065	10,42902	10,72205	10,52301	10,59198
48	10,12903	10,49097	10,862	10,66699	10,492
49	10,104	10,45203	10,69299	10,53699	10,59601
50	10,05096	19,42896	10,789	10,65399	10,54999
51	10,09302	10,44299	10,70197	10,46405	10,54498
52	10,22101	10,41302	11,04999	10,52295	10,58301
53	10,15698	10,42499	10,82904	10,51501	10,513
54	10,05701	10,44104	10,73901	10,56903	10,78601
55	10,09399	10,44598	10,742	10,49298	10,68597
56	10,10199	10,40399	25,88696	10,505	10,49103
57	10,08801	10,388	10,74603	10,90802	10,54797
58	10,13	10,46198	10,841	10,54596	10,53302
59	10,159	10,479	10,73395	10,513	10,49701
60	10,15601	10,40601	10,72205	10,64404	10,63397
61	10,17401	10,46704	10,72095	10,56799	10,55798
62	10,146	26,03796	10,72601	10,58496	10,47705
63	10,10699	10,495	10,77399	10,625	10,59399
64	10,16901	10,41699	10,79004	10,59802	10,578
65	10,12299	10,50702	10,72498	10,60205	10,57196
66	10,13501	10,42499	10,73401	10,51599	10,51001
67	10,26001	10,46002	10,81598	10,599	10,591
68	10,18201	10,43799	10,87402	10,53394	10,51801
69	10,12897	10,50201	10,85901	10,59802	10,46802
70	10,45203	10,81598	10,77899	10,60095	10,52698
71	10,15198	10,48401	10,67896	10,63403	10,552
72	10,18604	10,51196	10,7251	10,59607	10,55499
73	10,10895	10,44299	10,70996	10,76294	10,58301
74	10,15002	10,39404	43,62793	10,99695	10,78601
75	10,15503	10,50305	10,7041	10,63306	10,58203
76	10,11194	21,13	10,67395	10,62598	10,71497
77	10,151	11,21497	10,67505	10,53796	10,63904
78	10,19507	15,38293	10,77197	12,16814	10,63293
79	10,28601	10,43909	10,88403	10,57507	10,53198
80	10,10095	10,43298	10,82495	10,4939	10,72107
81	10,10999	10,39502	10,80298	10,52502	31,93994
82	22,34607	10,47498	10,97705	10,69604	10,56104
83	10,15198	10,33093	11,16602	10,51001	10,48303
84	10,16394	10,44507	10,70801	10,45801	10,54895
85	10,21802	10,41895	10,78894	10,51001	21,20801
86	10,17102	10,36304	10,802	10,55298	10,55103

87	10,27197	10,37598	10,77405	10,57202	10,55396
88	10,24707	10,38501	10,79492	10,54797	10,56201
89	10,20496	10,46399	10,72302	10,55103	10,52905
90	10,26599	10,69604	10,80505	10,64697	10,48193
91	10,22803	10,42395	10,66992	10,62793	10,55701
92	10,23596	10,45508	10,80798	10,52209	10,49207
93	10,32104	10,5	10,83508	10,48193	10,52991
94	10,29895	10,40198	10,771	10,52405	10,56299
95	10,21997	10,48901	10,79895	10,59094	10,58203
96	10,20801	10,41296	10,87	10,55908	10,59399
97	10,20898	10,47595	10,82202	10,66589	10,53699
98	10,23401	10,42505	10,74805	10,55103	10,5481
99	10,35706	10,41394	10,72791	10,53809	10,53491
100	10,65002	10,55811	10,8241	10,53894	10,55103
101	12,50891	10,41797	10,76001	23,78503	10,46997
102	10,224	10,42603	10,65198	10,69397	10,54102
103	10,25806	10,40295	10,72803	10,66504	10,79797
104	10,30103	10,32397	10,71997	10,59595	10,625
105	10,27393	10,46301	10,72595	10,51807	10,60706
106	10,33508	10,41101	10,76099	231,387	10,46497
107	10,21899	10,401	10,698	10,65393	10,83704
108	10,63599	27,71399	10,81506	10,56702	10,56299
109	10,44104	10,42407	10,78101	10,64807	10,57898
110	10,36096	10,44495	10,62	10,52502	10,53198
111	10,33704	10,43005	18,65698	10,53088	10,60107
112	10,33997	10,47095	12,57898	11,0741	10,61499
113	10,30298	10,41895	10,82007	10,63391	10,54602
114	10,39197	10,401	32,32996	10,51001	10,64392
115	10,29602	10,4021	11,06702	10,60803	10,53699
116	36,349	26,04395	10,79102	10,56201	10,54211
117	10,21997	10,677	10,74597	10,599	10,56494
118	10,38306	10,56396	10,78101	10,68701	28,901
119	10,39197	10,49609	10,72095	10,61096	10,60095
120	10,328	10,43396	12,78601	10,53101	10,495
121	10,42908	10,38599	10,90503	10,74402	10,64099
122	10,23596	15,05005	10,73401	10,54895	10,6311
123	10,35303	10,78198	10,71204	10,64807	10,573
124	10,38098	10,56201	10,68994	10,63403	10,58899
125	10,38892	10,45691	20,63806	10,5459	10,84998
126	10,34009	10,45203	10,7439	10,48401	10,49194
127	10,28101	10,36804	10,76111	13,27209	10,51807
128	10,3999	24,91394	10,75793	10,63794	10,49597
129	10,33911	10,48706	10,828	10,60803	10,46997
130	10,40991	10,59302	10,96399	10,74292	10,45007
131	10,37598	22,255	10,755	10,54407	10,51392
132	10,3501	10,521	10,87695	10,65601	10,4801
133	10,38501	10,38794	11,00903	20,81494	10,49597
134	10,26599	22,33301	10,75208	10,69312	10,47302
135	10,49097	10,578	10,75989	10,60791	10,802
136	10,297	10,48706	10,74609	10,53296	10,53101

137	10,31897	25,46191	10,79993	10,60107	10,52698
138	10,28198	10,39697	571,3661	10,61206	10,47693
139	10,33105	10,38306	10,88989	10,58203	10,49109
140	10,40002	10,90002	10,77515	10,54883	10,60291
141	10,55701	48,552	10,75098	10,573	10,55908
142	10,51501	10,56995	10,86694	10,53613	10,49902
143	10,36597	10,43799	10,79102	11,01099	10,51294
144	10,40601	10,57507	10,78589	10,58984	10,44202
145	10,427	10,41394	11,0022	10,77905	43,28699
146	10,44299	10,44507	10,93896	10,69604	10,56604
147	10,35803	10,48401	10,73999	10,59497	10,55701
148	10,349	10,474	10,78003	10,64502	10,86792
149	10,479	10,43494	10,72583	10,65503	10,84705
150	10,42395	10,474	10,69702	10,6001	10,90393
151	10,34094	10,47107	10,74512	10,66479	10,81604
152	10,38306	10,53491	10,77783	31,08008	10,59497
153	10,35693	10,45007	10,64722	10,55493	10,71802
154	10,40002	10,52698	10,98999	10,56909	10,599
155	10,43408	10,58899	10,68286	10,56787	10,48401
156	10,3949	10,43311	10,625	10,50806	10,46497
157	10,33105	10,53394	10,68506	10,50903	10,51001
158	10,40601	10,48096	20,16309	10,60791	10,53906
159	10,31702	10,50806	10,69385	10,56323	10,479
160	10,34094	11,14087	10,83594	10,61279	10,5
161	10,35803	10,52612	10,88599	10,46313	10,47095
162	10,37305	10,44604	10,75513	10,54907	10,54309
163	10,42896	10,40698	10,802	10,58276	10,396
164	10,34802	10,427	10,89087	10,47705	10,50195
165	10,39795	35,53979	10,76221	10,46411	10,47095
166	10,66699	10,41211	10,67896	10,50098	10,47412
167	10,64807	10,39502	10,72485	10,59497	10,4939
168	10,57397	10,41992	10,67114	10,58398	16,54297
169	10,55103	10,42212	10,802	10,58301	10,5
170	10,48486	10,42993	11,18506	10,61108	10,51001
171	10,44922	10,40796	10,69189	10,60596	10,51001
172	10,55786	10,39111	10,65796	10,6731	10,46191
173	11,95898	10,427	10,72998	10,67578	10,63306
174	10,97803	10,3999	11,14307	10,65503	10,44995
175	10,48608	10,44995	10,8269	29,77197	10,57422
176	10,42603	10,45215	10,68799	10,58203	10,47485
177	10,56787	10,42993	10,64917	10,51416	10,53613
178	10,50513	10,40308	10,63989	10,47192	10,50879
179	10,46484	10,38794	10,68311	10,51099	10,479
180	10,37817	10,75903	10,83887	10,51611	10,69019
181	10,44092	10,69897	10,77515	10,51294	10,67505
182	10,38696	10,51904	10,72192	10,57104	10,64087
183	10,4939	10,44995	10,77808	10,49878	10,79395
184	10,46509	10,41699	10,70801	15,46313	10,67407
185	10,48413	10,43408	10,63281	10,54395	10,93091
186	10,57983	10,42603	10,62402	10,47998	25,01099

187	10,41895	10,3689	10,69214	10,59302	10,58301
188	26,68799	10,43408	10,75488	34,61914	10,54614
189	10,49902	9,826904	10,75415	10,54395	10,46094
190	10,40308	47,90405	10,68091	10,49194	10,49512
191	10,38403	10,46484	10,64209	10,52295	10,45386
192	10,46289	10,4541	10,79883	10,52002	10,46216
193	10,5542	10,45508		10,57202	10,47998
194	10,46191	10,40894		10,51392	10,46484
195	10,48193	10,43506		10,53711	10,45215
196	10,54907	10,38403		10,44507	10,71802
197	10,51099	10,37793			10,5188
198	10,54395	10,42993			10,44116
199	10,47607				
200	10,44092				
201	10,45703				
202	10,36694				
203	10,55005				
204	10,49292				
205	10,51318				

2 Team Colin

LaufNr	1	2	3	4	5
SpurNr	3	5	4	2	1
Runde					
1	9,766998	18,548	11,01401	11,701	23,04199
2	9,507019	18,507	10,64299	11,33299	10,74701
3	9,677002	11,70099	10,52701	11,13	10,72301
4	9,618988	11,138	10,57899	11,14099	10,633
5	9,575989	11,27002	10,57501	32,793	10,80499
6	26,79901	11,20099	10,44299	23,39401	10,75
7	9,483002	10,93201	10,48199	11,01401	10,694
8	9,647003	11,45499	10,397	11,207	10,77399
9	9,53598	11,19501	10,48502	11,21198	10,66602
10	9,489014	11	10,50998	11,07602	10,67499
11	9,490997	10,90201	10,47	11,02698	10,80301
12	9,529999	11,362	10,479	11,11102	10,965
13	9,509003	11,03299	10,43399	11,146	10,67102
14	9,415009	11,306	10,47302	11,10699	20,086
15	9,509003	10,93399	10,50098	20,85999	10,74197
16	9,47998	10,91302	10,45901	13,73203	10,73203
17	9,51001	11,17099	10,448	11,06299	10,75
18	9,600006	11,20999	10,43701	11,09601	10,965
19	9,578003	11,22702	10,50998	59,901	11,09
20	9,505005	10,97198	10,46802	11,36798	10,81
21	9,547974	10,987	10,418	11,19403	10,63699
22	9,506012	10,99301	10,47501	11,32196	10,93802
23	9,488007	11,07599	10,41699	11,02899	10,82098
24	9,477997	11,047	10,42899	11,22205	10,79199
25	9,457977	10,98398	10,43402	11,15198	10,71802
26	9,507996	10,95404	10,39099	11,13202	10,85297

27	9,491028	11,01001	10,42801	13,90449	10,71204
28	9,58197	11	10,55298	11,76099	10,74097
29	9,572998	10,85498	10,54803	11,16901	28,18604
30	9,530029	10,97998	27,12695	10,90698	10,92999
31	9,536987	10,89899	10,57001	11,099	10,82098
32	9,538025	10,87201	10,51202	10,99402	10,83704
33	10,02997	10,83099	10,42499	10,98999	10,69598
34	9,519043	11,09003	11,11499	10,98499	10,716
35	9,522949	10,88202	10,43701	11,03101	16,09998
36	9,561035	10,92798	10,48401	11,08502	10,79102
37	9,602966	10,88	10,44	10,95001	10,77301
38	9,52002	35,46399	10,37897	11,026	10,67297
39	9,651001	11,08099	10,47003	11,01099	10,79004
40	9,549011	11,133	10,51697	11,18201	10,75494
41	9,578979	11,24304	10,39099	11,17401	10,78705
42	9,559998	11,14301	10,37305	11,073	10,63
43	9,640991	11,112	10,41101	11,10596	10,82397
44	9,634033	11,07996	10,38898	10,927	10,90802
45	9,625977	11,05603	10,39899	11,06305	10,70801
46	25,12701	11,065	10,38501	11,06396	10,72595
47	9,651001	20,15698	10,41699	10,92603	10,65601
48	9,708984	10,93597	10,43903	10,888	11,263
49	9,738037	11,28302	10,44397	11,07501	10,737
50	9,654968	10,93402	10,43701	10,89099	10,797
51	9,632996	11,03998	10,41699	11,25696	10,65302
52	9,596008	10,85803	10,42102	10,883	10,69897
53	9,617004	10,89197	10,38898	11,01404	10,703
54	9,617004	10,922	10,41901	11,034	10,677
55	9,736023	11,10901	10,466	10,98499	10,784
56	9,711975	11,026	10,539	10,79803	10,77704
57	9,638977	11,04498	10,45697	10,84796	10,69397
58	9,65802	22,11005	10,42603	10,70404	10,94202
59	9,687012	10,96295	10,45099	10,875	10,75201
60	9,625977	10,87402	25,513	10,79993	10,815
61	9,699036	10,901	10,35199	10,71008	10,83099
62	9,68396	10,88098	10,35101	10,8009	10,89899
63	9,759033	10,948	10,39398	10,71912	10,69403
64	9,726013	11,05103	10,36102	10,81299	16,71899
65	9,783997	10,927	10,41998	11,03992	11,25195
66	9,699951	10,95197	10,40601	10,927	10,44305
67	9,709045	11,07104	10,39502	10,82007	10,46399
68	9,690002	11,14496	10,38599	10,92993	10,42798
69	9,710999	11,08606	10,38403	11,00305	10,50702
70	9,756958	10,99695	10,38898	11,07996	10,45197
71	9,73999	10,87207	10,40698	10,94299	10,56299
72	9,698059	12,46997	10,435	10,95105	10,40405
73	15,58099	17,27795	10,42902	39,92004	10,48999
74	9,78595	10,91296	10,401	32,52698	10,54297
75	9,828003	10,92908	10,46106	11,08899	10,50806
76	9,813049	10,98193	10,35498	10,90698	10,53198

77	9,744019	11,03503	10,36597	10,98193	10,57703
78	9,793945	11,17505	43,52295	10,71704	32,922
79	9,764038	10,82092	10,54004	10,77002	10,44897
80	9,853027	10,71606	10,45496	10,74194	10,495
81	9,849976	10,97803	10,36206	10,75305	10,50293
82	9,869995	10,83789	10,44397	10,70496	21,10608
83	9,871948	10,80908	10,41101	10,71606	10,44995
84	9,867065	10,88794	10,41296	10,802	10,45898
85	22,54895	10,79199	10,51099	10,81799	10,38208
86	10,02197	11,11499	10,42407	10,90698	10,53101
87	9,812012	10,76111	10,41602	11,40503	10,40796
88	9,842041	11,17896	10,43201	10,78992	10,39697
89	9,87793	10,79602	10,49097	10,75806	10,40808
90	9,881104	10,84497	10,44702	11,02197	10,38989
91	9,828003	10,82898	10,40393	10,77698	10,34607
92	9,803955	10,89099	10,4231	18,18811	10,36304
93	9,921021	11,42908	10,45801	10,83398	10,36792
94	9,845947	10,77295	10,448	11,03601	10,36597
95	9,846069	10,83301	10,45093	11,25598	10,41211
96	9,812012	10,89197	10,44299	25,26001	10,34595
97	9,841919	10,88306	10,40002	11,375	10,34204
98	9,822021	10,98096	10,47302	11,1189	10,30493
99	9,832031	11,30396	10,43396	19,27307	10,34802
100	9,838989	10,9231	10,44104	231,964	10,30798
101	9,864014	11,0769	10,38403	10,93103	10,33606
102	9,844971	10,95203	10,48389	10,76294	10,27197
103	9,859009	30,58899	10,39905	10,79004	10,32605
104	9,823975	10,88403	10,42505	10,84497	10,44189
105	9,838013	11,42004	10,40295	10,73999	10,422
106	9,932983	15,03992	10,41699	10,79199	10,32104
107	9,889038	11,05908	10,45703	10,71008	10,32202
108	10,00903	10,83191	10,47693	11,37	10,27698
109	9,974976	10,849	10,36304	10,93799	10,31104
110	9,912964	27,96509	10,43298	10,68103	10,31995
111	9,897949	10,849	10,40601	10,63098	10,30505
112	9,970093	10,86499	10,41199	10,74792	10,29492
113	10,02393	10,96399	10,41699	19,73901	10,3551
114	9,971069	11,27698	10,38708	11,32507	10,302
115	9,932007	11,03906	10,38196	10,86499	10,28589
116	9,944946	11,06995	10,34497	10,96399	29,6571
117	9,937988	10,96594	10,43201	11,02795	10,37292
118	9,953979	10,88	10,53503	10,94507	10,354
119	9,929077	10,96106	10,375	10,86292	10,42102
120	9,958984	11,31799	10,49597	10,89905	10,38098
121	35,87305	11,13794	31,62	10,96594	10,36499
122	9,995972	25,55603	10,33606	10,8761	10,34399
123	9,908936	11,16309	10,36401	10,77393	10,45105
124	9,958984	10,90894	10,40295	10,78394	10,33997
125	9,955078	23,16296	10,39197	10,87207	10,31897
126	9,893921	10,77905	10,31506	11,07593	10,32007

127	9,95105	11,01599	10,32495	10,72803	10,30396
128	9,906982	18,83105	10,31201	10,76099	10,31201
129	9,929077	10,95996	10,40906	10,73413	10,35205
130	9,948975	11,90698	10,3479	10,89185	10,29199
131	9,940918	26,23401	10,43311	10,7312	10,33594
132	9,918091	10,98596	10,41992	10,69995	10,323
133	9,955933	11,15002	20,51306	10,8479	10,27405
134	9,929077	51,349	10,40698	10,85107	10,28101
135	9,979004	11,19897	10,38196	10,81689	10,32898
136	9,947998	10,96802	10,37	10,83301	10,32898
137	9,958984	11,08105	10,41406	10,85107	10,44507
138	9,986938	11,0249	10,43396	10,83691	10,328
139	10,03503	11,18201	10,35999	17,53906	10,33093
140	9,953003	11,20605	10,34302	10,73511	10,31897
141	9,958984	11,01404	10,35303	10,75098	10,33508
142	10,01306	10,76599	10,30994	10,69995	10,32092
143	10,04199	10,92102	10,44006	10,63794	10,24902
144	10,03894	10,92993	10,50195	33,17114	42,77002
145	9,988037	10,91907	10,40503	11,20898	10,37402
146	9,996948	11,06091	572,741	10,8269	10,30298
147	9,990967	11,08008	10,59204	10,78711	10,29895
148	9,998047	11,00305	10,51099	10,7168	10,328
149	10,02307	10,9519	10,46899	10,65405	10,37805
150	10,03296	10,98291	10,48608	10,72095	10,34998
151	10,03394	11,06104	10,48193	10,81006	10,34204
152	10,0061	11,00708	10,5769	11,24707	10,35693
153	9,938965	11,06104	10,66919	10,72607	10,34509
154	9,93103	10,93506	10,46191	10,677	10,30396
155	9,973999	11,04883	10,50708	10,75879	10,30298
156	10,04993	11,56006	10,50098	10,8562	10,27502
157	10,06006	38,40894	10,42798	10,8269	10,27197
158	10,09192	10,98901	10,47485	10,67993	10,31799
159	9,976074	10,84204	10,43311	10,79614	10,38098
160	10,00195	10,93994	10,43506	10,63794	10,30908
161	10,04102	10,89697	10,40283	10,76807	10,35486
162	10,20398	10,71606	10,43701	10,76489	10,26514
163	10,00903	10,90991	10,42603	10,73193	10,28589
164	10,10498	10,85718	10,45605	10,729	10,302
165	10,01196	10,84595	10,48608	10,75098	10,30518
166	10,03809	10,9021	10,45996	34,59619	10,34302
167	10,11401	11,03979	20,06592	10,82397	10,375
168	10,00195	10,88403	10,448	10,7959	10,31396
169	10,04602	10,91016	10,46509	10,75708	10,448
170	10,04102	10,93579	10,41797	10,58594	10,29199
171	10,0719	10,80005	10,41089	10,76904	10,2959
172	9,975098	10,9541	10,41602	10,88208	10,3291
173	10,00293	11,06689	10,44312	10,74585	10,34595
174	10,02197	10,98218	10,38794	10,60718	10,25708
175	10,01404	10,91479	10,40308	10,71191	10,31982
176	10,11108	11,06714	10,37598	10,89795	10,32617

177	10,01099	10,9209	10,33887	11,01807	10,2749
178	10,14795	10,81104	10,39722	10,93799	10,27905
179	10,10498	20,59009	10,42578	10,80103	10,29004
180	10,06299	48,17798	10,42603	34,68701	10,34595
181	10,06494	10,88989	10,40015	10,66797	10,32593
182	9,99707	10,85718	10,38184	10,77197	10,31494
183	10,04395	11,18799	10,41821	10,63892	10,29102
184	10,08618	11,125	10,39795	10,58008	10,3772
185	10,1189	11,00098	10,38281	15,34106	10,40894
186	10,09595	11,01099	10,42212	10,93896	24,99585
187	10,09204	11,01489	10,3501	10,78296	10,34106
188	10,0769	11,271	10,33301		10,28101
189	10,09204		10,35181		10,30811
190	10,10303		10,36304		10,28394
191	10,09009		10,35815		10,27002
192	10,07886		10,37598		10,33398
193	10,10815		10,31885		10,28589
194	10,16895		10,41406		10,27905
195	10,23096		10,39307		10,27905
196	25,83301		10,36694		10,28296
197	10,05713		10,38599		10,2561
198	10,10889		10,37402		10,28394
199	10,073		10,39111		
200	10,09204		10,31494		
201	10,10791		10,36401		
202	10,13696		10,323		
203	10,07397				
204	10,19824				
205	10,1499				
206	10,1189				
207	10,12012				
208	10,09302				
209	10,14087				
210	10,11914				
211	10,25				
212	10,0979				
213	10,14795				

3 LowLevelFlight

LaufNr	1	2	3	4	5
SpurNr	4	2	1	3	5
Runde					
1	10,26102	12,32399	11,216	49,60001	19,79201
2	10,00299	11,29601	10,716	11,242	10,498
3	9,894989	11,45601	10,60699	11,13	10,642
4	9,84201	11,48999	10,51401	28,797	10,61301
5	9,806	11,34601	10,60001	11,091	11,05399
6	26,276	11,75198	10,59698	10,84698	10,55402
7	9,803009	11,724	10,59702	11,35101	10,586
8	9,752991	11,60703	10,56699	11,366	10,52698

9	9,669006	11,43597	15,133	11,33798	10,59601
10	9,682983	11,13101	10,47501	11,409	10,603
11	9,705017	11,07199	10,547	11,13	10,57602
12	9,651978	11,01901	10,74301	11,28	10,62198
13	9,680023	11,04498	10,62399	19,185	10,638
14	9,659973	11,20102	10,603	11,31403	10,65201
15	9,641022	11,03598	10,642	11,215	10,49701
16	9,632996	10,97101	10,54602	11,31998	10,556
17	9,634003	10,97101	10,61697	61,99799	10,59799
18	9,658997	11,05701	10,651	11,80304	10,646
19	9,682983	11,26599	10,79401	11,69098	15,40399
20	9,747009	10,90601	10,836	11,409	10,72302
21	9,688019	11,14798	10,57501	11,349	10,668
22	9,666992	11,10703	10,62698	11,28204	10,573
23	9,666992	11,10498	10,51602	11,30695	10,612
24	9,861023	11,125	10,504	11,22601	10,62799
25	9,815979	11,92801	10,556	19,35249	10,56799
26	9,705017	11,21799	10,51199	11,539	10,54401
27	9,755981	11,08502	10,45001	11,88104	10,479
28	9,690979	11,07098	10,50998	11,38098	12,87903
29	9,789001	11,07599	27,56799	11,276	10,59796
30	9,692017	11,26599	10,62604	11,21399	27,91699
31	9,660034	11,27106	10,479	11,57202	10,70203
32	9,66095	11,05695	10,526	11,48297	10,539
33	9,725037	11,18304	10,58997	11,74304	10,53601
34	9,739014	11,05896	10,60303	11,12195	10,50299
35	9,794983	11,216	10,55096	11,203	10,51398
36	9,72699	11,43201	10,43903	11,125	10,578
37	9,695984	11,30798	10,48798	11,19501	10,58203
38	9,692017	11,06305	10,47803	11,341	10,62897
39	9,690979	33,86597	10,47601	11,43799	10,73901
40	9,728027	10,94501	10,50598	11,27502	10,55402
41	9,752014	10,93201	10,45001	11,12799	10,55798
42	9,725952	10,94397	10,50897	11,18402	10,52802
43	9,680054	11,29602	10,47198	11,21198	10,51697
44	9,751953	11,27203	10,42004	11,13403	10,50403
45	24,94904	11,33197	10,50098	11,20898	10,62701
46	9,714966	17,34003	10,46698	11,10901	10,487
47	9,733032	24,09497	10,49902	11,508	10,50397
48	9,719971	10,98901	10,466	11,51697	10,53302
49	9,726013	11,14301	10,45801	11,052	10,61499
50	9,763977	11,04401	10,45197	11,349	10,53699
51	9,973022	10,94397	10,52899	11,48401	10,69
52	9,794983	10,92902	10,60602	11,12201	10,64801
53	9,757996	11,198	10,48401	11,18903	10,66101
54	9,827026	10,75098	10,46503	11,29297	10,651
55	9,814026	10,992	10,51599	11,32703	10,60199
56	9,810974	11,10504	10,534	11,40698	10,56598
57	9,775024	10,98895	10,54102	11,21204	10,50604
58	9,779968	26,841	10,48596	11,547	10,57196

59	9,794983	10,95905	26,04999	11,16895	10,57703
60	9,752991	10,99194	10,44	11,10205	10,58398
61	9,834045	11,24902	10,42804	11,16296	10,55798
62	9,812012	10,91602	10,453	11,34106	10,58301
63	9,824951	10,92596	10,57599	11,1499	10,55298
64	9,828003	11,11804	10,45001	11,45605	10,55505
65	9,840027	11,146	10,48096	11,33093	10,52197
66	9,761963	11,12799	10,50299	11,10608	10,51501
67	9,940002	11,07904	10,547	13,91199	10,55701
68	10,047	10,93799	10,48401	11,34705	10,50397
69	9,815002	11,40894	10,651	12,32397	10,56604
70	9,856018	11,12207	10,45905	59,75403	10,508
71	9,85498	23,62891	10,48895	16,77197	10,61499
72	9,88501	10,71301	10,60004	11,203	10,68298
73	9,984009	10,70203	10,51398	11,21692	10,51099
74	9,757996	10,98706	10,61804	11,23901	10,75098
75	9,856018	10,9989	10,54395	11,12305	10,66406
76	9,878052	10,84509	10,43298	11,13696	10,64697
77	9,898926	10,82397	42,68408	11,43506	10,64697
78	9,843994	10,922	10,53699	11,30493	10,56006
79	9,937012	10,87195	10,552	11,104	10,547
80	9,911011	10,89807	10,51599	11,03101	10,95398
81	9,890991	11,03296	10,43896	11,39807	32,16504
82	9,801025	10,77307	10,48303	14,36292	10,58594
83	9,915039	10,75488	10,66797	11,36804	10,71497
84	22,41992	10,78503	10,61401	11,354	23,93005
85	9,906982	15,052	10,46899	11,297	10,85999
86	9,88501	11,06702	10,52197	11,27295	10,58203
87	9,880005	10,96606	10,54199	11,44299	10,47998
88	9,920044	10,78491	10,56006	11,13	12,50598
89	10,07703	10,94397	10,56104	11,54504	10,60901
90	9,948975	10,87305	10,63599	11,31995	10,59204
91	9,912964	10,86304	10,52393	35,00806	10,57202
92	9,885986	10,776	10,58704	11,20703	10,54895
93	9,953979	10,90295	10,51697	16,80298	10,63
94	9,916016	10,77405	10,49597	10,41907	10,58105
95	9,93103	10,79102	10,55603	10,21497	10,55688
96	9,926025	10,67993	10,53003	10,19299	10,57703
97	10,06396	10,76001	10,552	10,22302	10,55505
98	9,891968	10,92505	10,52295	10,20801	10,54993
99	9,899048	11,09302	10,49304	10,32898	10,61011
100	9,973022	11,11694	10,48999	10,27795	10,53699
101	9,932007	32,11096	10,70898	10,23999	10,52698
102	9,888916	11,03308	10,51099	10,302	10,57092
103	9,987061	10,92896	10,49402	10,2251	10,61108
104	9,964966	11,43201	10,50598	10,25	10,65002
105	9,968018	11,32202	10,50208	10,25696	10,56091
106	10,01196	11,22595	10,46802	10,328	10,59705
107	9,996094	11,26306	10,50195	10,22095	10,61194
108	9,958008	10,88098	10,50903	10,29602	10,65906

109	9,922974	30,86804	10,50793	10,24902	10,75195
110	9,938965	11,46692	10,49805	10,19495	10,53809
111	9,984009	11,02197	10,578	10,22302	10,52295
112	9,925049	11,3031	10,53601	10,22705	10,67297
113	10,005	13,76392	10,49902	14,88	10,58301
114	10,01892	11,875	10,60193	10,28101	10,50708
115	10,00903	11,19897	10,64307	10,36694	10,5509
116	10,01794	11,28308	10,60095	12,23706	10,48706
117	10,01709	11,29993	10,61902	10,36292	10,25903
118	10,01099	11,57007	10,63	10,25806	30,78101
119	10,31396	11,32397	35,07996	10,29895	10,53699
120	35,35999	26,87805	10,59497	10,32495	10,55396
121	10,00403	10,79797	10,51501	10,38306	10,50098
122	10,00903	11,39795	10,46106	10,37207	10,54907
123	10,05396	27,38403	10,51892	10,35303	10,58191
124	10,01501	11,09204	10,44299	10,20093	10,526
125	10,08594	23,052	10,49304	10,24292	10,5271
126	10,05811	14,95593	10,49304	10,27417	10,51099
127	10,078	31,43103	10,547	10,26489	10,52197
128	10,00989	10,10303	10,547	10,21899	10,61499
129	9,982056	10,13	10,52002	10,20215	10,50195
130	9,989014	10,16602	10,54895	10,20776	10,55798
131	10,01404	48,19189	20,43005	10,16016	10,5791
132	10,06299	10,18408	10,448	10,16504	10,62598
133	10,04492	10,18799	10,44202	10,25391	10,58398
134	10,02808	10,18494	10,52197	10,23608	10,62903
135	10,16492	10,14099	10,56494	10,34082	10,59192
136	10,10901	10,20911	10,46704	10,28101	10,60107
137	10,46509	10,13892	10,46094	10,24121	10,65002
138	10,07996	10,13208	10,427	17,16089	10,54895
139	10,06702	10,1239	10,46606	10,28101	10,56897
140	10,04199	10,17407	10,55798	10,41504	10,58801
141	10,42993	10,14697	10,47595	30,80908	10,64307
142	10,15002	10,13904	10,43909	10,25391	10,68298
143	10,20007	10,21997	10,41992	10,22388	10,57593
144	10,18494	10,146	571,5042	10,22705	10,60803
145	10,13306	10,19604	10,41992	10,21313	44,01697
146	10,05298	10,20691	10,52808	10,18799	10,62402
147	10,09204	10,3291	10,44995	10,2019	10,55505
148	10,0929	10,11401	10,48804	10,21094	10,62695
149	10,0741	10,26489	10,58984	10,22217	10,56104
150	10,16492	10,1731	10,62598	10,21997	10,74902
151	10,11804	10,18506	10,83618	10,38794	10,5459
152	10,09802	10,19092	10,55078	10,39404	10,51208
153	10,12598	10,17505	10,50415	10,2439	10,61096
154	13,37903	10,17603	10,51392	10,14795	10,49695
155	10,198	10,31079	10,66602	10,16016	10,55103
156	10,10193	35,30615	10,64404	10,24194	10,53699
157	10,12109	10,28784	10,63501	10,23901	10,54407
158	10,09192	10,19019	11,06006	10,2041	10,56494

159	10,14001	10,19897	10,63501	10,15894	10,54102
160	10,12805	10,19897	10,60596	10,29297	10,57104
161	10,15601	10,18994	10,50098	10,24512	10,53394
162	10,13989	10,146	10,86597	10,21899	10,59399
163	10,10303	10,12695	10,56909	10,26782	10,58813
164	10,12805	10,28809	24	29,61694	10,59692
165	10,11499	10,13892	10,69897	10,26318	10,85303
166	10,151	10,1521	10,76099	10,19287	10,72192
167	10,09399	10,1521	10,74902	10,24414	10,59009
168	10,69495	10,17993	10,80396	10,28003	10,55298
169	10,16003	10,23901	10,7439	10,21387	10,59985
170	10,18005	10,21997	10,71704	10,22705	10,59399
171	10,21301	10,30005	10,81909	10,19507	10,57422
172	10,26196	10,3479	10,71484	10,1958	10,56592
173	10,15491	10,27612	10,73706	10,21411	10,55005
174	10,13599	10,25	10,76416	10,34595	10,60986
175	10,18408	10,36694	10,78687	10,21411	10,78198
176	10,146	10,34985	10,78906	10,25	10,58521
177	10,24902	10,34717	10,79907	10,22583	10,75977
178	10,11108	10,37695	10,7168	34,01904	10,53711
179	10,11279	10,3269	10,89014	10,21411	10,71191
180	10,18604	10,354	10,82788	10,20288	10,62915
181	10,11304	47,55298	10,74097	10,19507	11,65503
182	10,19312	10,4231	10,79419	10,16089	10,60083
183	10,16504	10,41504	10,78491	10,32104	10,53003
184	10,23291	10,34204	10,76489	15,08301	10,52905
185	10,229	10,36792	10,81323	10,4231	10,62402
186	10,22803	10,45703	10,75781	10,198	24,46509
187	10,22388	10,38086	10,85718		10,71777
188	10,26611	10,45508	10,77979		10,74219
189	10,24585	10,573	10,88306		10,55298
190	10,27808	10,45801	10,979		10,76587
191	10,25513		10,84302		10,68311
192	10,26294		10,93091		10,66504
193	10,20508		10,75806		10,56787
194	30,04883		10,75415		10,63916
195	10,19507		10,6958		10,50195
196	10,21094		10,81909		10,69189
197	10,198		10,729		10,71802
198	10,23413		10,88208		11,23315
199	10,26904				
200	10,30688				
201	10,177				
202	10,32495				
203	10,33105				
204	10,19287				
205	10,18311				
206	10,24194				
207	10,20801				
208	10,2251				

209 10,25195
 210 10,22095

4 Team Vintage

LaufNr	1	2	3	4	5
SpurNr	2	1	3	5	4
Runde					
1	10,32901	38,12799	10,883	11,20601	19,702
2	10,013	10,69202	10,623	11,075	10,91501
3	9,894989	10,57199	10,713	11,058	10,92
4	9,97702	10,54498	10,66299	11,00699	10,83099
5	9,862	10,67203	10,70801	11,048	10,81601
6	29,28699	10,66998	10,72699	10,995	10,87799
7	9,972992	10,53101	10,65302	11,224	10,94601
8	9,949005	10,564	10,65298	34,74701	10,99799
9	9,984009	10,51801	10,82001	10,815	10,92502
10	9,950989	10,56601	10,85001	10,79199	15,258
11	9,966003	10,59399	10,616	10,90002	10,90799
12	10,01102	10,49899	10,67801	10,99799	10,819
13	9,992981	10,53799	10,84	10,819	10,94
14	9,981995	10,495	10,733	10,95099	10,939
15	9,966003	10,496	10,71298	10,92001	10,92499
16	9,952026	10,52402	10,689	18,58701	11,03302
17	10,01599	10,647	11,604	14,202	10,935
18	10,03699	10,55499	10,74902	10,98001	10,845
19	9,958008	10,54898	10,67398	10,97098	10,91199
20	9,971985	10,569	10,728	10,992	10,93701
21	9,972015	10,569	10,73102	59,64499	10,82199
22	10,009	10,57001	10,72299	14,45801	10,89999
23	10,01801	10,621	10,63	11,03302	10,85101
24	10,03497	10,604	10,69901	10,95996	10,84601
25	9,979004	10,82498	10,754	10,91504	10,866
26	10,09503	10,66803	10,66	10,90601	10,82202
27	10,039	10,71198	10,81699	10,89197	11
28	13,16797	10,62903	10,76001	11,01904	10,92096
29	10,09302	10,57697	30,41901	12,77046	30,69702
30	10,19202	10,57104	10,70996	10,95099	11,078
31	10,104	10,56299	10,72101	10,95703	10,92297
32	9,993958	10,59497	10,74103	10,98199	10,89203
33	10,01099	10,508	10,724	10,966	10,86298
34	10,02905	10,56604	10,70801	10,95801	10,89502
35	10,03998	10,591	10,65796	10,91101	10,89099
36	9,991028	10,59698	10,78101	10,90295	10,86603
37	10,01099	10,63098	10,64801	10,96405	10,901
38	10,10797	10,60901	10,72101	10,96796	10,99298
39	9,981995	33,22803	10,651	10,948	10,86597
40	9,979004	10,61298	10,76501	10,96405	10,77802
41	9,984009	10,54102	10,79401	10,91296	10,81903
42	10,008	10,61798	10,771	10,88098	10,81995
43	29,01099	10,63898	10,69098	10,85602	10,76202

44	9,966003	10,61603	10,69098	10,85602	10,83099
45	9,993042	10,71301	10,80402	10,94	10,79901
46	10,00696	10,62201	14,19702	11,06799	10,89899
47	9,981018	10,677	10,79498	11,00299	10,93304
48	10,03802	20,63696	10,86298	10,92401	10,83295
49	9,988953	10,758	10,92401	10,86798	10,84003
50	9,994019	13,33398	10,80304	10,90503	10,76697
51	10,00098	10,68506	10,76099	10,84796	10,82904
52	9,971008	10,63898	10,73499	10,92303	10,88696
53	9,966003	10,65601	10,78198	11,00897	10,80304
54	10,04102	10,742	10,711	10,99902	14,82098
55	9,98999	10,53198	10,685	10,89801	10,89203
56	10,005	10,64301	10,73004	10,89996	10,93597
57	10,08704	10,71497	10,72797	10,97699	10,83801
58	10,12396	10,66003	25,76599	10,914	10,93396
59	10,073	21,89197	10,73901	10,961	10,93805
60	10,06799	10,68005	10,70001	10,92401	10,86096
61	10,05402	10,99896	10,69897	10,85803	11,02704
62	10,08398	10,69202	10,69403	10,97095	10,85095
63	10,06299	10,66602	10,71301	10,83606	10,93805
64	10,00604	10,68298	10,737	11,06104	10,93298
65	10,06097	10,64502	10,664	11,01099	10,87396
66	10,10901	10,63196	10,73401	11,00793	10,86505
67	10,10602	10,60602	10,73999	10,92505	10,862
68	10,12097	10,65802	10,68597	10,94202	10,85297
69	10,15399	10,83301	10,724	10,90491	10,875
70	10,06403	10,875	10,68298	11,02002	10,896
71	10,09802	10,625	10,659	10,88599	11,13599
72	10,20892	10,79395	10,68097	10,98608	10,91797
73	10,09509	10,71899	10,65808	14,12793	10,93103
74	10,15491	17,18005	10,67798	11,125	10,99805
75	10,14404	10,60901	10,70703	11,94109	11,02698
76	10,15906	10,70593	43,27502	10,94299	11,23706
77	10,24097	10,68103	10,66699	10,901	10,95898
78	10,22803	10,61902	10,68494	10,96008	34,72498
79	10,23193	10,53601	10,70898	11,05798	11,02502
80	10,17505	10,599	10,69507	11,01392	11,03601
81	22,77893	10,59192	10,71094	11,05811	25,79993
82	10,33606	10,5321	10,71899	11,03699	11,09302
83	10,19495	10,58691	10,76306	10,99097	11,02295
84	10,28003	10,63306	10,70691	10,94104	13,01904
85	10,21301	10,56897	10,60803	10,92297	10,97705
86	10,24902	10,67004	10,69897	10,95203	10,74695
87	10,229	10,60803	10,68408	10,97791	11,02002
88	10,27502	10,65588	10,67603	10,89807	10,76904
89	10,495	10,66003	10,72192	10,87292	10,82397
90	10,20996	10,62805	10,75806	10,94604	10,82092
91	10,29297	10,62195	10,72693	10,95703	10,89807
92	10,19604	10,70105	10,78101	10,98694	10,86401
93	10,28894	10,66296	10,74707	10,85303	11,02698

94	12,34009	10,63696	10,80994	10,97607	10,92297
95	10,33997	19,39709	12,12903	10,9679	11,00806
96	10,25793	10,70398	10,73401	30,646	10,80298
97	10,22302	10,62097	10,65894	13,04504	10,87402
98	10,22803	10,70398	12,83606	11,15002	10,80896
99	10,32703	10,703	10,67004	11,09497	10,84998
100	10,24292	10,69897	10,67993	11,13306	10,88806
101	10,30005	10,68408	10,64807	231,7059	10,83899
102	10,29004	10,73792	10,66992	11,11804	10,83594
103	10,25098	10,65601	10,70703	10,99194	10,97607
104	10,31604	11,97205	10,68604	10,96509	11,05493
105	10,328	27,58899	10,65796	10,94189	10,92004
106	10,33398	10,677	10,67102	10,93604	10,755
107	10,349	10,67102	10,69897	10,93005	10,79492
108	10,54895	10,79004	10,66394	11,04993	10,86011
109	10,32898	10,69299	10,72205	10,86707	10,88599
110	10,30908	10,78198	10,69006	10,93494	10,73999
111	10,26099	10,776	10,68396	10,91406	10,73901
112	10,33496	26,32593	10,70703	10,98303	10,79102
113	10,32898	10,77905	10,65601	10,8689	42,3949
114	10,31702	10,74792	10,81396	11,02502	10,83411
115	35,68604	10,68311	10,74194	11,05298	10,81689
116	10,32703	10,7439	11,00903	14,0481	15,21008
117	10,39795	10,97705	32,01196	11,0249	10,87097
118	10,35999	10,98303	10,71704	11,22205	10,93799
119	10,38403	10,69702	10,69604	10,96204	10,88806
120	10,38098	10,81201	10,77893	11,05994	10,77991
121	10,36902	10,69189	10,651	11,27405	10,823
122	10,39001	10,6781	10,625	11,02502	10,91101
123	10,34094	10,73193	10,76099	11,01794	10,94006
124	10,33496	10,66797	10,75708	11,01501	10,89099
125	10,38806	25,35999	10,68396	10,98901	11,00098
126	10,35303	10,7511	10,94299	11,005	10,89795
127	10,34399	17,06299	10,76306	11,16187	10,91199
128	10,47998	16,92493	10,66296	10,99316	10,96106
129	10,34705	10,67102	21,21204	10,9519	10,93994
130	10,38196	18,65601	10,64392	10,98511	10,9801
131	10,51599	10,79797	10,70007	10,97705	11,34998
132	10,474	10,81299	10,70801	11,06787	10,80701
133	10,43201	11,04309	10,67297	11,03809	10,86499
134	10,42505	25,86096	10,66101	11,01587	10,79504
135	10,40894	10,82202	10,64099	11,04004	11,04199
136	10,45605	10,797	10,62402	10,96509	10,92297
137	10,41101	49,073	10,69092	10,84204	10,86096
138	10,4469	10,69604	10,61108	10,98584	46,05701
139	10,49304	10,64697	10,63098	10,91406	11,03003
140	10,58801	10,71899	10,69202	10,88208	10,849
141	10,44995	10,73499	571,3339	10,97095	10,875
142	10,51208	11,04297	10,6521	10,96606	10,81799
143	10,56201	10,71497	10,65405	10,98779	10,91101

144	10,53992	10,71509	10,59692	10,89404	10,896
145	10,51501	10,75	10,70313	10,91797	10,90796
146	10,54504	10,79395	10,61694	31,23706	10,93005
147	10,573	10,70605	10,71704	10,90405	10,99695
148	10,51697	10,86902	10,75586	10,93188	10,88196
149	10,47095	10,745	10,61914	10,98413	10,93005
150	10,46204	10,71899	10,63281	10,83008	10,79395
151	10,45801	10,76294	10,65503	11,00684	10,87708
152	10,54895	10,74194	10,65112	10,94507	10,91003
153	10,49512	10,75098	10,65601	10,97705	11,02393
154	10,59497	10,69019	10,67603	11,00293	10,86499
155	10,48792	10,78687	10,64893	11	10,86304
156	10,45801	10,79102	10,604	11,10791	10,94604
157	10,56104	10,75098	10,68701	10,90698	10,86499
158	10,44604	10,80811	10,67407	10,96118	10,91797
159	10,48596	13,30298	10,64478	11,06885	10,99194
160	10,47498	10,96899	10,66406	10,92505	10,88013
161	10,46606	34,09692	10,99194	10,94312	10,87183
162	10,47498	10,71509	20,86499	10,927	10,90405
163	10,52197	10,70898	10,66016	11,00488	10,84106
164	10,797	10,78491	10,66504	11,12915	10,84595
165	10,56104	10,71606	10,69604	11,0249	10,83496
166	10,58801	10,65405	10,69678	10,99609	10,83496
167	10,58594	10,71191	10,66821	10,84277	12,73413
168	10,47705	10,65698	10,69482	30,37109	10,9231
169	10,51904	10,69897	10,64111	11,00391	10,82983
170	10,51904	10,604	10,64697	11,00317	10,86011
171	15,38892	10,67505	10,71606	10,98999	10,90601
172	10,55298	10,65796	10,63184	10,94189	10,89697
173	10,48706	10,6521	10,64697	10,98315	10,87402
174	10,58105	10,677	10,66699	10,96387	10,83594
175	10,64697	10,75195	10,698	10,98608	10,98706
176	10,49902	10,69507	10,68018	10,90405	11,01392
177	10,48291	10,75684	10,68091	11,01978	11,12891
178	10,46094	10,86621	10,69214	10,95923	25,24316
179	10,47705	10,92383	10,698	10,96387	10,90405
180	10,66406	10,76904	10,74683	10,94507	10,94482
181	10,53687	10,73511	10,70801	34,96802	10,89502
182	10,54395	10,75391	10,68115	10,99487	10,96216
183	10,60303	10,77808	10,73291	10,90698	10,87891
184	10,51514	11,10596	10,89893	10,92114	10,90796
185	10,57983	47,3501	10,64502	10,89404	10,89502
186	10,85303	10,73682	10,68896	10,91284	11,14014
187	27,18311	10,68115	10,69409	11,01807	10,99585
188	10,65405	10,69092	11,29907	11,10498	10,98291
189	10,55298	28,75708	10,82886	10,98511	10,94116
190	10,59888	10,93481	10,72095		11,56592
191	10,69507	10,69702	10,78003		
192	10,66797		10,8811		
193	10,57813		10,74487		

194	10,54004	10,72314
195	10,61987	10,83691
196	10,60596	10,90015
197	10,66699	
198	10,66797	
199	10,61499	
200	10,5481	
201	10,59497	
202	10,57593	
203	10,60303	

5 Fast Speedy

LaufNr	1	2	3	4	5
SpurNr	5	4	2	1	3
Runde					
1	10,41299	32,71202	26,36	40,629	35,69601
2	10,13101	10,64798	10,536	10,92499	10,28299
3	10,10199	10,60202	10,41299	10,66901	10,358
4	10,116	14,18597	10,29102	10,63101	10,31299
5	10,05402	10,742	10,228	10,59399	10,42001
6	27,48999	10,59399	10,33499	23,992	10,41501
7	10,02002	10,64102	10,39001	10,76099	10,41599
8	10,08197	10,62	10,30698	10,67603	10,40601
9	10,01703	10,491	10,367	10,58698	10,38699
10	10,08698	10,811	10,34399	10,742	10,59399
11	10,22601	10,672	10,39801	10,591	10,50302
12	10,07001	10,79401	10,46201	10,69901	10,40698
13	10,09598	10,73898	14,15399	10,54999	10,461
14	10,04102	10,59802	10,36902	10,55099	10,55502
15	10,13501	10,60498	10,366	19,02402	10,65698
16	10,11499	10,57901	10,57599	10,59201	10,505
17	10,14899	10,737	10,48401	10,84598	10,52701
18	10,11502	10,591	10,70999	10,633	10,487
19	10,37299	10,60199	10,48502	10,71402	16,81998
20	10,09201	10,66501	10,38998	59,54102	10,48502
21	10,20898	10,79001	10,34201	10,81396	10,48599
22	10,23801	10,586	10,319	10,71204	10,41501
23	13,48102	10,814	10,45599	10,70099	10,46899
24	55,82098	15,13199	10,659	10,96997	10,42999
25	10,216	10,79401	10,40799	10,70801	10,53702
26	19,909	10,65399	10,45203	10,651	10,45502
27	19,11298	10,72003	10,57596	10,76202	10,58496
28	10,31903	10,724	27,08301	17,14149	10,49902
29	10,28998	10,68597	10,40399	11,00403	27,742
30	10,30304	10,625	10,42603	10,87396	10,53101
31	10,19098	10,65601	10,40601	10,73999	10,42896
32	10,21802	10,703	10,35602	10,73199	10,50702
33	10,17499	10,66199	10,44	10,77502	10,46301
34	10,42499	10,87103	10,37195	10,90802	10,50098
35	10,573	10,73096	10,41205	11,13995	10,41699

36	10,41699	10,76703	10,37799	11,15002	10,50104
37	25,58899	10,83899	10,38	10,992	10,78601
38	10,30902	33,505	10,40497	10,85101	10,888
39	10,28497	10,79999	10,453	10,90295	10,47797
40	10,25806	10,89099	10,47601	10,88702	10,41199
41	10,26898	10,65601	10,40302	10,94299	10,52704
42	10,32098	10,76599	10,37299	10,89899	10,55798
43	10,14203	10,75104	10,39398	10,80701	10,474
44	10,40601	10,90198	10,37701	10,79999	10,65698
45	10,17896	10,91101	10,40698	10,84705	10,50201
46	10,18201	11,008	10,49902	10,92999	10,46899
47	10,35101	23,41296	10,49902	10,90698	10,46899
48	10,21002	10,64105	10,48895	10,68103	10,65302
49	10,32697	10,67499	10,50604	10,716	10,58698
50	10,26801	10,73297	10,44995	10,62097	10,71301
51	10,25201	11,00702	10,45001	10,74298	10,68402
52	10,323	10,92902	10,46301	10,73804	10,61597
53	10,328	10,85199	10,37402	10,94501	10,67303
54	10,26001	10,88202	10,40997	15,85199	10,58197
55	10,34497	10,70996	10,48901	10,604	10,55402
56	10,30103	10,81299	10,43701	10,73499	10,508
57	10,25201	10,883	10,44501	10,68298	10,63501
58	10,30597	22,388	28,23096	11,14404	10,59399
59	10,427	10,75201	10,40204	10,74097	10,51001
60	10,39502	10,75403	10,45898	10,86804	10,46899
61	10,302	10,79498	10,44	10,71191	10,65302
62	10,35699	10,81598	10,62201	10,66907	10,55896
63	10,33301	10,83301	10,44299	10,68701	10,58203
64	10,20697	10,86005	10,42902	10,76599	10,52002
65	10,33795	10,79095	10,46399	10,92297	10,50696
66	10,47009	10,76703	10,409	10,75903	10,52899
67	10,552	17,11493	10,396	10,677	10,539
68	10,41699	11,11011	10,40698	10,672	10,54303
69	10,32397	10,86792	10,36102	10,77197	10,48602
70	10,31201	10,828	10,435	10,74304	10,55499
71	10,44995	10,84998	10,48297	10,82397	10,58795
72	10,42603	21,88904	10,48804	10,79504	10,38007
73	35,25098	10,78906	10,40295	10,86792	11,07092
74	10,36499	10,71997	10,48999	13,2271	10,67102
75	10,43604	10,77795	10,40906	10,95605	10,67798
76	10,547	10,68799	44,23499	10,86792	10,59802
77	10,60498	10,79602	10,44397	10,6991	10,54199
78	10,43604	10,78503	10,39697	10,72192	10,56201
79	10,47205	10,81396	10,41699	10,61902	11,047
80	10,50293	10,67798	10,43201	10,71106	32,08398
81	10,48303	10,71509	10,59399	10,77295	10,59009
82	10,54492	10,87793	10,44104	10,77002	10,66797
83	10,75903	10,74707	10,43005	10,99902	10,65198
84	20,58508	10,94397	10,40991	11,02893	24,18005
85	10,36792	10,81494	10,41809	11,12708	10,5769

86	10,43103	10,57104	10,40894	16,29199	10,53198
87	10,42505	10,896	10,38208	10,71301	12,38611
88	10,36694	10,62402	10,41797	10,75195	10,604
89	17,84302	10,65198	10,48694	10,59094	10,67493
90	10,39197	10,73499	10,43408	10,66199	10,53699
91	10,44202	10,64905	10,43298	10,80505	10,55603
92	10,31201	10,71301	10,41101	10,80798	10,58704
93	10,39099	10,828	10,72192	10,63696	10,62402
94	10,49902	10,73999	10,54504	10,66602	10,59692
95	10,44897	10,70691	10,55005	14,51404	10,50403
96	17,19995	10,77209	10,5929	30,32397	10,55896
97	34,09607	10,80493	10,55408	14,15906	10,36304
98	10,46594	10,87207	10,46094	10,58496	10,32605
99	10,57397	10,68396	10,53906	235,625	10,47595
100	10,55811	10,651	10,47095	11,00806	10,36304
101	10,4939	10,646	10,36206	10,78296	11,38196
102	38,10608	10,48596	10,45593	10,85706	10,505
103	10,38696	33,04407	10,55798	11,35388	15,80493
104	10,40601	10,59497	10,47302	11,01501	10,47705
105	10,60999	10,68799	10,56506	16,948	16,23999
106	10,44397	13,95203	10,427	11,25806	10,67908
107	10,41711	10,724	10,5509	14,40002	10,6449
108	10,51697	10,78796	10,474	11,10095	10,60107
109	10,48999	10,94006	10,44006	10,896	10,51294
110	10,49792	28,04895	10,48303	11,07898	10,51904
111	10,5531	10,65002	10,4519	11,01306	10,66003
112	10,58093	10,65601	10,53906	11,12195	10,53491
113	10,64099	13,56799	10,47705	10,96606	10,5741
114	10,54004	10,70203	10,422	10,76196	10,46594
115	10,48694	10,98499	10,71094	10,77698	10,55603
116	10,50708	11,13	10,64795	10,78003	30,55603
117	10,55396	10,63	10,59705	10,70496	10,48596
118	10,823	10,78394	34,83398	10,71704	10,56702
119	10,54297	10,85498	10,51208	10,91797	10,45496
120	10,56311	10,64709	10,44897	10,77808	10,66101
121	10,56189	10,66101	10,55298	10,98596	10,47595
122	10,50806	25,5769	10,63501	11,01294	10,51208
123	10,52002	10,677	10,89502	10,76501	10,47998
124	10,69299	20,38904	10,58191	10,8551	10,53894
125	10,67297	17,04199	10,49707	10,75293	10,56604
126	10,75	10,677	10,54395	10,7749	10,66101
127	10,68896	23,44202	10,521	10,66309	10,47205
128	10,56909	10,62292	10,50806	10,77393	10,54395
129	10,52893	10,64404	10,479	10,68506	10,53394
130	10,53699	25,83105	21,37695	10,75098	10,52405
131	10,49805	10,73291	10,67004	10,74902	10,63306
132	10,43896	10,61707	10,48999	10,74609	10,68994
133	10,71997	57,87903	10,54395	10,72705	10,66907
134	10,46802	10,802	10,49609	10,75781	10,599
135	10,48999	11,03101	10,54492	10,78198	10,625

136	10,68005	16,46289	10,58008	10,74609	10,63794
137	10,49597	10,73511	10,53101	10,83105	10,552
138	10,49304	10,80298	10,58899	10,89282	10,474
139	10,776	10,71301	10,62	10,88501	10,60498
140	10,55994	10,72693	10,56592	10,86914	10,53308
141	10,53308	10,69299	10,55908	10,68701	10,75989
142	10,58496	10,745	10,5509	10,69385	10,87402
143	10,69897	10,7511	572,0071	10,74512	45,005
144	10,57397	10,60889	10,573	34,27197	10,896
145	10,58704	10,64807	10,47705	11,14502	10,90698
146	10,68298	10,68494	10,5459	10,88306	10,9491
147	10,63806	10,71606	10,70605	10,71191	10,88892
148	10,84302	10,63989	10,69604	10,70801	10,68701
149	10,51892	10,59106	10,65601	10,87402	10,69202
150	10,58008	10,56396	13,92285	10,802	10,69995
151	10,52893	10,83496	10,46118	10,76294	10,953
152	10,68201	10,57007	10,54492	10,77417	12,55005
153	10,66394	10,64111	10,50391	10,73779	15,31396
154	10,65601	11,39282	10,64404	10,72803	10,8241
155	10,63916	10,76416	10,58813	10,75415	10,7439
156	10,62793	33,91797	10,58691	10,67993	10,72705
157	10,63989	10,82397	10,51587	10,72192	10,72705
158	10,83398	10,68311	10,57104	10,70703	10,68005
159	10,65601	10,65698	10,55615	10,63306	10,64087
160	10,66016	10,77686	10,43091	10,73291	13,18408
161	10,61694	10,76099	10,53711	10,63306	17,26001
162	10,56396	11,00903	10,5249	10,81299	10,80688
163	10,58105	10,68604	20,09692	14,95703	10,77295
164	10,60498	10,61597	10,67212	10,79297	10,80103
165	10,64795	10,64795	10,66187	10,83008	10,84302
166	10,66602	10,72412	10,64014	33,22095	10,89502
167	15,62109	10,67896	10,57104	10,77808	10,76392
168	10,70996	10,7229	10,5459	10,83691	10,63501
169	10,65503	10,62207	10,604	10,82397	10,72607
170	10,92798	10,89697	10,56592	10,72607	10,72705
171	10,62598	10,69897	10,60205	10,64893	10,68091
172	26,698	10,84009	10,82495	10,70703	10,70215
173	10,74902	11,05811	10,62915	10,75	16,30688
174	10,5769	17,36401	10,48804	10,71606	10,78003
175	10,58813	10,7478	10,54785	10,71289	10,75513
176	10,87085	10,729	10,55908	10,75195	10,6438
177	10,58398	10,7771	10,60205	10,59814	10,73901
178	10,59204	10,69897	10,59595	10,75806	10,69312
179	10,58594	50,69092	10,50488	37,86987	10,76489
180	13,9502	11,3501	10,604	10,87305	10,64209
181	10,54004	10,76099	10,54199	10,93506	27,45386
182	10,54395	11,05591	10,58301	10,93286	10,63623
183	13,46802	10,77808	10,54614	10,80908	10,70996
184	10,59497	10,90601	10,43896	10,71802	10,65283
185	10,57202	10,84106	10,4209	10,802	10,74805

186	10,57104	13,0979	10,49902	10,72998	10,6521
187	10,47095	10,89893	10,55493	10,62891	10,64502
188	10,54199		10,51221		10,64282
189			10,50781		10,70801
190			15,03711		10,66309
191			10,48193		10,67212
192			10,55493		10,7439
193			10,53418		10,61597
194			10,55884		
195			10,45313		
196			10,57202		
197			10,68384		

Spurübersicht

	1	2	3	4	5
Team Kingfisher	205,00 R	198,00R	198,00R	196,00R	192,00R
Team Colin	198,00 R	187,00R	213,00R	202,00R	188,00R
LowLevelFlight	198,00 R	190,00R	186,00R	210,00R	198,00R
Team Vintage	191,00 R	203,00R	196,00R	190,00R	189,00R
Fast Speedy	187,00 R	197,00R	193,00R	187,00R	188,00R