

Ergebnis 29.04.2014  
 Typ GT  
 Vorgabe 10 Minuten  
 Modus F1-Modus

# FLATRACE

## Qualifikation

1	<b>9,162</b>	777
2	9,505	Kingfisher
3	9,715	Wolf
4	9,749	RIHU
5	9,811	Franz
6	9,859	Nobody
7	9,941	Martin

Bester Lauf 777 62,00 R Lauf: 1 Spur: 3

## Spurübersicht

	1	2	3	4	5
777	57,00 R	60,00R	62,00R	60,00R	59,00R
Wolf	58,00 R	59,00R	59,00R	61,00R	57,00R
Kingfisher	57,00 R	59,00R	59,00R	56,00R	55,00R
Nobody	56,00 R	56,00R	57,00R	59,00R	54,00R
Martin	56,00 R	60,00R	59,00R	55,00R	51,00R
RIHU	56,00 R	54,00R	59,00R	55,00R	54,00R
Franz	54,00 R	53,00R	54,00R	57,00R	56,00R

Rang	Name	Lauf	Spur	Runden	Zeit	Bestzeit	in Runde
1	777			298	50:18.95		
2	Wolf			294	50:23.34		
3	Kingfisher			286	50:34.11		
4	Nobody			282	50:29.77		
5	Martin			281	50:21.13		
6	RIHU			278	50:41.86		
7	Franz			274	50:20.65		
1	777			298	50:18.95		
		1	3	62	10:05.69	<b>9,439</b>	9
		2	5	59	10:03.66	10,021	7
		5	4	60	10:02.85	9,74	9
		6	2	60	10:05.95	9,809	5
		7	1	57	10:00.78	10,158	11
2	Wolf			294	50:23.34		
		1	4	61	10:08.81	9,803	13
		2	2	59	10:01.23	9,77	28
		3	1	58	10:02.55	10,093	15
		4	3	59	10:00.40	9,916	6
		5	5	57	10:10.33	10,546	30

3 Kingfisher			286	50:34.11		
	1	2	59	10:07.20	9,76	2
	2	1	57	10:08.16	10,032	8
	3	3	59	10:04.38	9,839	5
	4	5	55	10:09.34	10,682	8
	7	4	56	10:05.02	10,568	9
4 Nobody			282	50:29.77		
	2	4	59	10:04.85	10,026	3
	3	2	56	10:01.88	10,283	4
	4	1	56	10:08.55	10,667	21
	5	3	57	10:09.79	10,377	3
	6	5	54	10:04.69	10,869	43
5 Martin			281	50:21.13		
	3	4	55	10:09.44	10,035	5
	4	2	60	10:04.98	9,887	7
	5	1	56	10:03.85	10,398	10
	6	3	59	10:00.11	9,844	13
	7	5	51	10:02.73	10,916	7
6 RIHU			278	50:41.86		
	1	1	56	10:09.69	10,279	31
	2	3	59	10:09.81	10,09	19
	3	5	54	10:09.16	10,703	8
	6	4	55	10:10.46	10,413	12
	7	2	54	10:02.74	10,525	45
7 Franz			274	50:20.65		
	1	5	56	10:04.65	10,415	12
	4	4	57	10:02.52	10,239	12
	5	2	53	10:00.44	10,484	3
	6	1	54	10:10.68	10,652	4
	7	3	54	10:02.35	10,699	5

Zeit						
Rang						
	Name					
1	777					
	LaufNr	1	2	5	6	7
	SpurNr	3	5	4	2	1
	Runde					
	1	9,865997	10,701	12,3385	10,33899	10,69
	2	9,471008	10,23199	11,6338	12,23251	11,7096
	3	9,653015	10,20399	9,953995	11,39279	10,18401
	4	10,6349	10,259	11,1363	9,906006	11,87451
	5	9,589996	10,048	9,979004	9,80899	11,64
	6	9,513	10,063	9,952988	9,862	10,321
	7	9,519989	10,021	9,809021	15,17771	10,27901
	8	11,7378	10,02802	9,778992	9,95401	10,284

9	9,438995	10,20999	9,73999	9,912994	10,298
10	9,575012	10,19501	9,848999	9,912994	10,383
11	9,572998	10,40598	9,856018	9,882996	10,15799
12	12,9399	10,26801	10,09198	9,968018	10,31201
13	10,11798	10,151	9,881012	10,10599	10,29398
14	9,710022	10,14301	9,848999	9,984009	10,29401
15	9,648987	12,57941	9,845001	9,96701	10,35901
16	9,671997	10,16199	9,915985	9,892975	10,64301
17	9,666992	10,10001	10,03601	9,952026	10,43298
18	9,661987	11,32611	10,07401	9,909973	10,371
19	9,791016	10,146	10,056	10,03201	10,32101
20	9,781006	10,04001	9,958008	9,940002	10,29498
21	9,781006	10,082	10,121	9,967987	10,293
22	9,848999	10,189	9,971985	10,72839	10,384
23	9,731018	10,20401	9,955994	10,03601	10,297
24	9,738953	10,24799	9,900024	9,946014	10,78101
25	9,79303	10,21802	9,944	10	10,74701
26	9,817017	10,38599	10,04398	10,39301	10,422
27	9,75	10,14499	10,05301	10,22296	10,327
28	9,849976	10,23001	10,02499	10,21899	10,26401
29	9,901978	10,28101	9,94101	10,17902	10,19
30	9,952026	10,33701	10,634	10,16101	10,34198
31	9,914978	10,35999	10,345	10,198	10,24301
32	9,632019	10,26202	10,24802	10,185	10,23801
33	9,72998	10,29999	10,02496	10,10602	10,23401
34	9,807007	10,40399	10,09503	10,216	10,34998
35	9,718994	10,32001	10,29901	10,05896	10,32599
36	9,65802	10,25201	10,02295	10,104	10,24805
37	9,72998	11,99852	11,57518	10,07104	10,32196
38	9,663025	10,17505	9,962036	12,23276	14,33246
39	9,698975	10,341	10,10101	10,11298	10,29095
40	9,625	10,22296	10,16498	10,13702	10,29004
41	9,83905	10,245	10,11798	10,138	10,28101
42	9,828003	10,27704	10,133	10,323	10,32001
43	9,681946	10,25	10,18799	10,15497	10,39795
44	9,890015	10,27496	10,32404	10,09003	18,89203
45	9,723999	10,31799	10,047	10,13098	10,25397
46	9,829041	10,15601	10,48602	10,08502	10,22302
47	9,751953	10,29199	10,01898	10,354	10,27301
48	9,720032	10,29004	10,13898	10,16699	10,31097
49	9,828003	10,203	10,08502	10,034	10,28705
50	9,765991	10,29401	10,10498	10,12598	10,29895
51	9,739014	10,24799	10,29999	10,09003	10,22803
52	9,735962	10,26801	10,14404	10,00299	12,10913
53	9,776001	10,13599	10,17499	10,117	10,65198
54	9,936035	10,23401	10,11798	10,13202	10,29102
55	10,37396	10,16199	10,02203	10,08698	10,297
56	9,848999	10,18402	10,021	10,12598	10,297
57	9,872009	10,263	10,00598	12,01992	10,22797
58	9,757019	10,32001	10,164	10,10699	

59	9,828003	10,388	10,25098	10,46899
60	9,929993		10,17798	11,22253
61	9,812012			
62	9,781982			

2 Wolf

LaufNr	1	2	3	4	5
SpurNr	4	2	1	3	5
Runde					
1	10,43701	10,138	10,569	10,7419	12,7765
2	9,944	9,845001	10,25099	9,940994	11,9658
3	9,994995	9,883987	10,226	11,38981	10,61501
4	11,53291	9,840012	10,192	9,940994	12,14429
5	9,978973	10,20399	10,14201	9,940002	10,575
6	9,947998	9,800995	10,15199	9,916	10,798
7	9,909027	9,822998	10,22	10,11398	10,70099
8	11,54179	9,786011	10,23399	10,09802	10,70801
9	9,972992	9,863983	10,129	10,18298	10,56
10	9,90802	9,899017	10,164	10,05301	10,69101
11	9,875977	9,859009	10,14	10,10901	10,728
12	10,90291	9,927979	10,17	10,186	10,759
13	9,803009	9,824005	10,138	10,086	10,772
14	9,852997	9,859009	10,19901	10,17798	11,04001
15	9,858002	17,6134	10,09302	10,017	10,66397
16	9,851013	10,17099	10,17798	10,03201	10,79901
17	9,936951	10,10101	11,1935	10,03299	10,73801
18	9,914001	13,0741	10,28799	14,867	10,69501
19	9,915039	9,834991	10,276	10,056	10,633
20	9,852966	9,845001	10,47702	9,990997	10,69501
21	9,89801	11,66501	10,14899	10,07001	10,63998
22	10,03699	9,88501	12,11032	9,973999	10,56201
23	10,03204	10,10999	19,14711	10,047	10,586
24	10,04498	9,856018	10,258	9,96701	10,60999
25	10,01099	9,908997	10,44101	10,108	10,60901
26	9,945984	9,873993	10,28	10,07898	10,76999
27	9,915039	9,911011	10,19998	10,10602	10,703
28	9,872986	9,769989	10,17502	10,03	11,05099
29	10,03601	9,889008	10,29599	10,00299	10,72
30	9,89801	9,981018	10,17801	10,01401	10,54602
31	9,932007	9,95697	10,34998	10,11398	10,68201
32	9,944946	10,09302	10,27399	10,04004	10,742
33	10,02405	10,00897	10,28204	10,17499	10,72595
34	9,966003	9,968994	10,14197	10,078	10,83405
35	9,98999	9,937012	10,146	10,07397	12,50017
36	10,203	9,976013	10,17303	10,08099	10,802
37	9,980957	14,68859	10,20996	10,138	10,62897
38	9,942017	10,01996	10,23602	10,07001	10,59802
39	9,979004	10,03601	10,23297	10,10803	10,87299
40	10,03497	10,034	13,8297	10,052	10,90802
41	10,04504	10,09698	10,15302	10,125	10,80701

42	10,02997	10,07605	10,16199	11,7892	10,70599
43	10,02203	10,146	10,20001	10,04706	10,88098
44	9,98999	10,11298	10,26904	10,23895	10,66998
45	10,06702	10,08398	10,16498	13,9261	10,81903
46	10,06696	10,08502	10,23199	11,84094	10,77002
47	10,02405	10,13	10,198	10,10297	10,685
48	10,46399	10,125	10,22198	10,10004	10,78497
49	10,06598	10,08301	10,26904	10,20996	10,625
50	10,01202	9,992981	10,336	10,11902	10,64801
51	10,11395	10,03601	10,44196	10,09601	10,75098
52	10,07404	10,19299	10,33002	10,16901	10,78802
53	10,104	10,11902	10,31903	10,10498	10,91998
54	10,16498	10,112	10,33698	11,02729	10,70001
55	10,06604	10,13501	10,58502	13,96885	10,75702
56	10,16998	10,16595	10,302	10,229	10,74396
57	10,07001	10,12604	10,36499	10,15796	10,59601
58	10,06598	10,09796	10,65399	10,26501	
59	9,950989	9,963013		10,13	
60	10,03003				
61	10,13599				

### 3 Kingfisher

LaufNr	1	2	3	4	7
SpurNr	2	1	3	5	4
Runde					
1	10,448	10,505	10,269	11,5539	11,799
2	9,76001	10,267	9,919006	10,73001	11,38961
3	15,90089	10,099	9,914993	16,1918	10,68399
4	9,881989	10,155	9,929001	10,72699	19,12751
5	10,08401	10,155	9,839005	10,73001	10,75
6	9,850983	10,17101	10,08299	10,728	10,632
7	11,61381	10,04399	9,975998	10,73599	10,741
8	9,893005	10,03201	9,979004	10,68201	10,59399
9	9,850006	10,04398	10,013	14,36301	10,56799
10	9,837982	10,05801	10,04201	10,767	10,59399
11	14,18792	10,073	10,03099	10,69998	10,75302
12	10,20999	10,065	10,19901	10,86902	10,60001
13	9,946991	10,10101	10,09698	10,70099	10,603
14	9,972015	10,10199	10,03601	10,92902	10,664
15	9,820984	13,89139	10,168	10,74597	10,84799
16	9,86499	10,22601	10,01501	10,854	10,655
17	9,973022	10,405	12,69149	10,71002	10,60699
18	9,992004	13,1521	10,12701	10,70898	10,67099
19	9,783997	10,17902	10,14798	10,707	10,66
20	9,945007	10,168	10,08701	10,754	10,60202
21	9,870972	10,258	10,142	10,79602	10,63599
22	9,914001	10,16199	10,229	10,75897	10,758
23	9,992004	10,39401	11,70831	10,72702	10,797
24	10,008	13,71201	11,00111	10,69998	10,71402
25	9,812012	10,75299	10,29199	10,71503	10,72

26	9,828003	10,375	10,168	10,69199	10,69
27	9,950012	12,29199	10,18201	10,69699	10,79199
28	9,813965	10,552	10,245	10,866	10,616
29	9,921021	10,49402	10,31	10,68402	10,711
30	9,819031	10,44696	10,23801	10,72397	10,793
31	10,112	10,48206	10,26599	10,79199	10,80402
32	18,15698	10,53998	10,18301	10,80005	10,58997
33	9,940979	10,28198	10,23001	10,78101	10,729
34	9,892029	10,44702	10,19196	10,69897	10,61603
35	10,06799	10,53699	10,30701	10,698	10,76495
36	10,00098	13,1256	10,224	14,58398	12,08746
37	9,884033	10,65198	10,27899	10,75104	10,75098
38	9,997009	10,48499	10,224	16,05922	10,65802
39	9,97998	10,46301	10,23004	10,78503	10,729
40	10,00702	10,53101	10,26697	10,80396	10,73596
41	9,974976	10,74298	14,3557	12,14912	10,69403
42	10,03198	10,72601	10,22205	17,6969	10,61401
43	12,94904	10,81299	10,66595	10,742	10,77496
44	10,10596	10,59204	10,35101	10,74902	10,67303
45	10,06903	10,66296	10,56201	10,76898	10,78601
46	10,03296	10,59802	10,42102	10,76599	10,63196
47	10,06201	10,58197	10,396	10,948	10,73602
48	10,177	10,66504	10,388	11,50403	10,63702
49	10,24701	10,573	10,38196	11,92128	10,64398
50	10,104	10,59399	10,45099	11,80582	10,73401
51	10,14001	10,45801	10,33905	11,36902	12,5061
52	10,40497	10,67798	10,25696	10,78101	10,802
53	10,245	10,59497	10,38403	10,80896	10,69897
54	10,06604	10,44501	10,25	10,86304	10,90802
55	10,08997	10,55804	10,34998	10,86896	10,67999
56	10,073	10,70795	10,35101		10,69299
57	9,999023	16,55103	10,34698		
58	10,01398		10,50104		
59	10,03705		10,41199		

4 Nobody

LaufNr	2	3	4	5	6
SpurNr	4	2	1	3	5
Runde					
1	10,349	10,97101	13,62491	14,3835	11,45601
2	10,077	10,44199	12,09049	12,15681	12,5345
3	10,026	10,40401	14,4563	10,377	13,1258
4	10,09	10,283	10,93399	12,12929	10,98801
5	10,11601	10,54599	10,871	10,52	11,13498
6	10,103	10,53	10,797	10,597	11,16202
7	10,114	10,34001	10,85901	10,43799	12,8527
8	10,121	10,43799	10,73499	10,41	11,13602
9	10,17899	10,48601	10,785	10,45801	11,047
10	10,27902	10,425	10,84302	10,698	11,27698
11	10,14499	10,44699	10,84799	14,13101	10,96802

12	10,13	10,38501	10,75601	10,547	10,96698
13	10,17801	10,38599	10,85699	10,63498	11,10202
14	10,11398	10,427	10,72699	10,60602	11,14798
15	11,9834	10,383	10,78201	10,47098	11,07703
16	10,302	11,72451	10,72998	10,54703	11,28699
17	10,29599	10,47302	10,686	10,53998	11,00299
18	11,45612	10,48297	10,73401	10,491	11,14999
19	10,26901	10,46103	10,70001	10,45801	10,92203
20	10,26898	10,45099	10,68997	10,465	12,87939
21	10,19901	10,48898	10,66702	10,60602	11,07098
22	10,276	12,18731	10,76801	10,60999	11,005
23	10,25	10,72202	10,70099	10,56201	11,07202
24	10,23001	11,99611	10,73999	10,66199	11,08899
25	10,168	10,54797	10,72202	10,771	11,099
26	10,15601	10,46902	10,72699	10,59399	11,07501
27	10,29099	10,573	10,76001	10,55301	11,24298
28	10,19702	10,633	10,80399	10,659	11,396
29	10,26797	10,474	10,754	10,75504	11,21899
30	10,29803	10,483	10,80502	10,86499	11,12103
31	10,27795	19,60901	10,763	11,42401	11,17798
32	10,27002	10,97998	10,85199	10,84998	11,20697
33	10,30603	10,62201	10,716	10,84802	11,04102
34	10,23596	10,508	10,74298	12,13316	11,11304
35	10,33099	10,703	10,76202	10,75	12,20273
36	10,25604	10,51898	10,72498	10,61597	10,99402
37	11,22057	10,55603	10,91504	10,69202	10,95599
38	10,28796	12,23901	11,00299	10,93201	11,05402
39	10,23401	12,23168	12,03621	10,80103	11,08002
40	10,38599	10,53802	10,70105	10,56799	11,10999
41	10,39703	10,63098	10,68896	10,573	10,99799
42	10,36798	10,59796	12,2541	10,77795	11,052
43	10,31598	10,68903	16,80994	10,58105	10,86902
44	10,43701	10,73303	10,862	10,50897	10,91199
45	10,36603	10,73895	10,82996	10,56097	11,36401
46	10,33197	10,80304	10,90204	10,58301	10,94897
47	10,30902	10,784	10,95099	10,54004	11,245
48	10,362	10,71295	10,82697	10,578	11,05103
49	10,35498	10,77502	10,815	10,50397	10,96796
50	10,37103	10,73303	12,86537	10,60303	10,90302
51	10,38898	10,74097	11,84678	10,53601	10,99103
52	10,59503	10,92499	10,74402	10,651	15,13986
53	10,409	10,81403	10,86298	10,59198	16,12
54	10,29596	10,76801	10,94403	10,57397	12,94556
55	10,38	10,70599	10,84998	10,50903	
56	10,37604	10,64301	10,70801	10,57599	
57	10,422			10,62903	
58	10,33398				
59	10,55499				

## 5 Martin

LaufNr	3	4	5	6	7
SpurNr	4	2	1	3	5
Runde					
1	17,74799	13,78589	18,9215	10,17	17,388
2	10,23901	13,27651	12,2668	12,1235	12,2526
3	10,183	11,8193	13,6933	11,0458	18,4475
4	10,18399	9,925995	10,629	10,009	11,10699
5	10,035	9,947998	10,68901	9,988007	15,04601
6	13,528	9,930008	10,612	9,889984	11,15298
7	10,453	9,886993	10,59598	11,8747	10,91602
8	10,257	10,004	10,57001	9,883026	14,319
9	10,15999	9,963013	10,483	9,894989	17,798
10	10,30402	10,009	10,39801	9,924011	13,78699
11	10,25299	9,970978	10,591	9,903992	11,10001
12	10,423	10,02402	10,64999	9,901001	11,409
13	14,34299	10,008	10,59601	9,843994	10,992
14	10,18301	10,04599	10,46698	9,848999	11,20099
15	14,76448	10,03799	10,509	9,911011	13,04901
16	10,50702	9,973999	10,48999	9,902985	11,108
17	10,255	9,927002	10,56802	11,44	11,16998
18	15,15298	9,999023	10,47699	9,972015	11,31403
19	10,43301	9,947998	10,74802	9,936981	11,24197
20	14,5523	9,997986	10,55698	9,959991	15,37003
21	12,30211	9,997009	10,69302	10,19202	11,25598
22	10,58298	9,990997	10,48199	11,7164	11,41202
23	10,45203	10,034	10,66599	10,18201	11,289
24	10,44998	10,06299	10,573	10,10699	11,23898
25	10,436	10,05002	10,668	10,07001	11,121
26	10,57999	10,04001	10,40601	14,70599	11,52701
27	10,41101	10,01498	10,65302	10,117	11,06799
28	10,409	10,104	10,59097	10,14899	11,40698
29	15,12201	10,07901	13,86404	10,14502	11,17902
30	13,36697	10,09198	10,56396	10,15997	11,25
31	10,28003	10,04501	10,73303	10,16498	11,27502
32	10,31897	10,03699	10,68695	10,164	12,61542
33	10,28204	10,07001	10,76703	10,11804	11,047
34	10,53497	10,07501	11,92918	10,12396	11,19897
35	10,38202	10,08301	10,69598	10,138	11,26898
36	10,51501	10,06195	10,50598	10,17999	11,203
37	14,54766	10,14301	10,51001	10,22003	11,32501
38	10,15302	10,12201	10,56702	11,77579	11,15503
39	10,39301	10,172	10,59003	10,16797	11,21899
40	10,28601	10,02704	10,745	10,16003	11,17596
41	10,16797	10,09796	10,539	10,14398	11,27905
42	10,23804	11,47426	10,58197	10,19598	11,11896
43	10,245	10,08405	10,83203	10,14001	11,13904
44	10,27997	10,10797	10,63995	10,112	11,08997
45	10,47101	11,82808	10,638	10,16602	11,20703
46	10,55701	11,32495	10,57703	10,172	11,112



47	10,513	10,18799	10,54199	10,22601	12,6781
48	10,367	10,13397	10,63702	10,21198	11,00397
49	10,52997	10,10101	10,56598	10,21698	11,06305
50	13,349	10,09302	10,53101	10,26105	11,07996
51	10,37201	10,09296	10,66602	10,26099	11,00604
52	10,69904	10,17505	10,47095	10,22296	
53	12,625	10,18298	10,64404	10,24103	
54	10,35901	12,20332	10,65997	10,242	
55	10,37695	11,66678	10,573	10,289	
56		10,27899	10,70807	10,39099	
57		10,19104		11,64089	
58		10,16199		10,28497	
59		10,12396		11,88654	
60		10,14703			

6 RIHU

LaufNr	1	2	3	6	7
SpurNr	1	3	5	4	2
Runde					
1	10,388	10,884	11,41899	34,32301	12,194
2	21,89001	10,315	10,854	11,48599	15,5936
3	12,42189	10,203	11,034	10,65601	11,097
4	10,78702	11,75	10,882	10,495	12,5165
5	10,30399	10,17	10,763	12,41569	11,02599
6	18,06779	10,09599	10,875	10,543	10,95702
7	10,31601	10,095	10,83299	10,664	11,01999
8	10,367	10,10301	10,703	10,616	10,811
9	17,64089	10,14798	10,787	10,51401	10,772
10	10,83002	10,12701	10,88499	10,51102	10,59799
11	10,44901	10,23999	10,75301	10,53699	11,04001
12	10,36597	10,09601	15,254	10,41299	10,62299
13	10,33301	10,16	10,97101	10,465	10,54102
14	10,41504	10,129	10,84601	10,51199	10,57498
15	10,91895	11,30139	11,79348	10,65302	17,01001
16	10,48505	10,27502	17,754	10,483	10,759
17	10,49097	10,17099	10,80902	10,47699	10,83499
18	10,52203	11,65311	11,12799	21,88739	10,76501
19	10,48596	10,09	10,92001	10,436	10,54199
20	10,64502	10,142	15,16229	10,513	10,67401
21	10,59802	10,13101	12,73011	10,60098	10,56998
22	10,53699	10,24899	10,98401	10,60004	10,66702
23	10,46899	10,211	10,73898	10,591	10,70499
24	10,68298	10,11499	10,897	10,659	10,91299
25	10,47003	10,203	10,84299	10,70398	10,784
26	10,65698	10,24301	10,91901	10,64301	10,608
27	10,56897	10,21399	10,91299	10,505	10,56702
28	10,35004	10,202	11,04501	10,58899	10,922
29	10,46301	10,17801	10,979	10,76202	17,194
30	10,435	10,55103	16,26297	10,51398	10,664
31	10,27899	10,242	10,96204	10,65503	10,70398

32	10,43201	10,17096	10,85199	10,90497	10,65601
33	10,46698	10,25	10,87799	10,927	10,573
34	10,57202	10,16803	10,836	11,78782	10,703
35	10,39496	10,28796	10,94299	10,63599	16,42346
36	10,29602	10,302	10,93402	10,46399	10,85394
37	10,30402	12,48461	12,78069	10,52899	10,815
38	10,526	10,23596	11,08704	10,57397	10,80103
39	10,63995	10,50201	11,06299	10,505	10,758
40	10,64502	10,28003	11,021	10,49304	10,78998
41	10,46698	10,35596	10,85101	10,54297	11,06104
42	10,38	10,237	10,92395	10,60101	10,56
43	10,47003	10,24402	11,12903	10,58002	10,57697
44	10,474	10,216	11,53998	10,50098	10,54004
45	10,367	10,237	11,40204	10,56702	10,52496
46	10,41199	10,25	10,867	10,63501	10,66803
47	10,41302	10,18402	10,88995	10,73499	10,58899
48	10,47498	10,32599	10,96301	10,797	10,67603
49	10,74603	10,32001	10,98102	10,81403	14,57709
50	10,59296	10,39899	10,93298	10,65594	10,97198
51	10,474	10,26599	10,96802	10,63904	10,85504
52	10,57501	10,30298	11,20898	13,07784	10,711
53	10,39301	14,26501	10,91998	10,59503	10,54895
54	10,328	10,409	10,922	12,11749	10,63904
55	10,32202	10,30603		10,71002	
56	10,34796	10,263			
57		10,23297			
58		10,50702			
59		10,51196			

7 Franz

LaufNr	1	4	5	6	7
SpurNr	5	4	2	1	3
Runde					
1	11,33502	11,89589	12,9335	12,16299	12,89
2	11,08798	10,548	13,9438	13,90751	12,1766
3	11,81792	12,8538	10,48401	12,26579	10,71001
4	10,62	10,312	11,94629	10,65201	11,5695
5	10,681	10,315	19,41101	10,83701	10,69901
6	10,517	10,325	10,922	12,65769	10,927
7	15,4608	10,311	10,87299	10,84399	13,659
8	10,84201	10,52399	10,742	10,87201	10,75299
9	10,59601	10,50601	10,89999	11,28699	10,86502
10	11,34998	10,49399	10,91699	10,76501	10,89899
11	12,05391	10,332	10,73401	10,98099	10,702
12	10,41501	10,23901	10,823	10,89902	10,76001
13	10,46198	10,39999	10,965	10,92999	10,76099
14	10,55701	10,478	10,83902	10,66602	10,845
15	10,625	10,526	10,79199	10,94598	10,74701
16	10,52002	10,405	10,66599	10,91699	10,78
17	10,513	10,35501	10,66101	10,73401	10,77701

18	10,55499	10,31799	10,633	10,93399	10,91998
19	10,83398	10,405	10,69699	20,22641	10,94202
20	10,64001	10,397	11,20001	11,375	10,94299
21	10,55701	10,42099	10,888	11,35498	11,36099
22	10,49396	10,37802	10,73099	11,21899	18,65399
23	10,76404	10,37198	10,54401	11,35602	11,30402
24	10,80499	10,41299	10,91299	11,28198	10,98099
25	10,68298	10,49503	10,59402	11,42505	10,95102
26	10,62402	10,41299	10,60098	10,92499	11,00998
27	10,77997	10,746	10,577	11,01996	10,96402
28	10,75403	10,53299	10,79501	11,16205	10,90198
29	11,53302	10,45901	10,91901	11,30096	10,95102
30	10,93597	10,409	11,013	10,95001	11,47601
31	10,64502	10,517	18,80798	11,08398	10,961
32	10,58099	10,37396	12,05603	10,99799	11,07996
33	10,56	10,40802	225,565	11,00702	11,13202
34	10,68799	10,47504	11,466	15,53782	11,07001
35	10,71002	10,65497	11,31799	11,23499	12,29645
36	10,67798	10,36102	11,09796	11,06799	10,96295
37	10,82599	10,58795	11,14801	11,05402	11,05804
38	10,80402	10,82001	11,21899	11,013	11,02197
39	10,67603	10,72601	11,22601	11,33795	10,90601
40	10,612	10,92804	11,74298	11,19403	11,60303
41	10,75	13,58619	16,297	10,95099	11,08698
42	10,48499	10,27405	11,34705	11,31299	11,07599
43	10,78998	10,31897	11,37897	11,20599	10,93903
44	10,94202	11,47602	11,40198	10,89502	10,77997
45	10,68799	10,53796	11,61206	11,19501	10,90302
46	12,54602	10,50604	11,88599	11,005	10,88702
47	11,26495	10,45599	11,81396	11,02802	10,99298
48	10,65002	10,46301	11,46899	11,013	10,97998
49	10,84503	10,39899	11,34204	10,85596	11,33405
50	10,65594	10,45197	11,349	11,06702	12,69806
51	10,77301	10,46204	11,27795	15,72891	10,97003
52	10,55701	15,00929	11,56805	10,79999	10,95898
53	10,737	15,30381	11,40094	11,29901	11,25
54	10,70001	10,60699		13,18152	10,87701
55	10,67499	10,49402			
56	10,71899	10,51801			
57		10,57196			