

VINTAGE

	TET team 12			Struijk team 41			Bel Ray team 69			MotorSportHarlingen team 91			
ronde	tijd(sec)	gemiddeld	afwijking van gemiddeld (in seconden)	tijd(sec)	gemiddeld	afwijking van gemiddeld (in seconden)	tijd(sec)	gemiddeld	afwijking van gemiddeld (in seconden)	tijd(sec)	gemiddeld	afwijking van gemiddeld (in seconden)	
1	183,056	176,8821	6,1739	138,874	174,5152	35,6412	164,854	159,8848	4,9692	173,604	175,2668	1,6628	
2	169,242	176,8821	7,6401	139,208	174,5152	35,3072	151,022	159,8848	8,8628	161,954	175,2668	13,3128	
3	167,202	176,8821	9,6801	140,554	174,5152	33,9612	179,574	159,8848	19,6892	162,491	175,2668	12,7758	
4	168,361	176,8821	8,5211	138,79	174,5152	35,7252	149,673	159,8848	10,2118	161,494	175,2668	13,7728	
5	166,267	176,8821	10,6151	161,406	174,5152	13,1092	148,389	159,8848	11,4958	177,654	175,2668	2,3872	
6	166,599	176,8821	10,2831	260,704	174,5152	86,1888	150,884	159,8848	9,0008	272,922	175,2668	97,6552	
7	163,258	176,8821	13,6241	194,213	174,5152	19,6978	153,107	159,8848	6,7778	164,961	175,2668	10,3058	
8	161,126	176,8821	15,7561	196,573	174,5152	22,0578	170,003	159,8848	10,1182	161,38	175,2668	13,8868	
9	162,958	176,8821	13,9241	205,281	174,5152	30,7658	242,883	159,8848	82,9982	162,836	175,2668	12,4308	
10	160,677	176,8821	16,2051	236,428	174,5152	61,9128	159,808	159,8848	0,0768	165,949	175,2668	9,3178	
11	176,737	176,8821	0,1451	139,557	174,5152	34,9582	161,15	159,8848	1,2652	182,422	175,2668	7,1552	
12	268,943	176,8821	92,0609	137,89	174,5152	36,6252	156,926	159,8848	2,9588	229,57	175,2668	54,3032	
13	181,36	176,8821	4,4779	138,178	174,5152	36,3372	155,873	159,8848	4,0118	161,127	175,2668	14,1398	
14	179,936	176,8821	3,0539	138,263	174,5152	36,2522	164,004	159,8848	4,1192	159,529	175,2668	15,7378	
15	177,462	176,8821	0,5799	140,448	174,5152	34,0672	169,028	159,8848	9,1432	162,417	175,2668	12,8498	
16	177,06	176,8821	0,1779	303,076	174,5152	128,5608	190,878	159,8848	30,9932	162,319	175,2668	12,9478	
17	182,284	176,8821	5,4019	188,566	174,5152	14,0508	147,581	159,8848	12,3038	174,365	175,2668	0,9018	
18	176,109	176,8821	0,7731	195,49	174,5152	20,9748	149,258	159,8848	10,6268	207,099	175,2668	31,8322	
19	175,026	176,8821	1,8561	227,187	174,5152	52,6718	147,594	159,8848	12,2908	164,805	175,2668	10,4618	
20	174,877	176,8821	2,0051	137,418	174,5152	37,0972	147,827	159,8848	12,0578	164,564	175,2668	10,7028	
21	176,345	176,8821	0,5371	140,614	174,5152	33,9012	147,64	159,8848	12,2448	165,468	175,2668	9,7988	
22	176,522	176,8821	0,3601	140,617	174,5152	33,8982	147,915	159,8848	11,9698	165,216	175,2668	10,0508	
23							145,676	159,8848	14,2088	166,991	175,2668	8,2758	
24							148,891	159,8848	10,9938				
25							146,682	159,8848	13,2028				
26													
27													
28													
29													
	3891,407	176,8821	223,8518	3839,335	174,5152	873,7618	3997,12	159,8848	326,5912	4031,137	175,2668	386,6654	

CRT Brouw team 70			Spierings team 66			Kloppers/Eekhuis team 65			Toppers team 129		
tijd(sec)	gemiddeld	afwijking van gemiddeld (in seconden)	tijd(sec)	gemiddeld	afwijking van gemiddeld (in seconden)	tijd(sec)	gemiddeld	afwijking van gemiddeld (in seconden)	tijd(sec)	gemiddeld	afwijking van gemiddeld (in seconden)
160,367	172,4165	12,0495	143,496	141,5002	-1,9958	168,917	162,8918	6,0252	190,856	166,9456	23,9104
158,343	172,4165	14,0735	135,785	141,5002	5,7152	161,809	162,8918	1,0828	181,109	166,9456	14,1634
157,401	172,4165	15,0155	134,133	141,5002	7,3672	161,663	162,8918	1,2288	179,482	166,9456	12,5364
169,297	172,4165	3,1195	135,147	141,5002	6,3532	152,438	162,8918	10,4538	179,242	166,9456	12,2964
240,078	172,4165	67,6615	133,521	141,5002	7,9792	154,918	162,8918	7,9738	178,015	166,9456	11,0694
179,028	172,4165	6,6115	136,167	141,5002	5,3332	157,434	162,8918	5,4578	173,767	166,9456	6,8214
175,429	172,4165	3,0125	136,548	141,5002	4,9522	160,791	162,8918	2,1008	173,745	166,9456	6,7994
173,692	172,4165	1,2755	135,415	141,5002	6,0852	165,346	162,8918	2,4542	171,63	166,9456	4,6844
184,86	172,4165	12,4435	152,39	141,5002	10,8898	284,574	162,8918	121,6822	188,571	166,9456	21,6254
244,412	172,4165	71,9955	191,348	141,5002	49,8478	155,792	162,8918	7,0998	225,853	166,9456	58,9074
154,905	172,4165	17,5115	141,729	141,5002	0,2288	155,305	162,8918	7,5868	160,386	166,9456	6,5596
156,18	172,4165	16,2365	140,095	141,5002	1,4052	154,188	162,8918	8,7038	158,163	166,9456	8,7826
155,484	172,4165	16,9325	139,319	141,5002	2,1812	155,015	162,8918	7,8768	155,537	166,9456	11,4086
154,287	172,4165	18,1295	141,182	141,5002	0,3182	160,427	162,8918	2,4648	157,52	166,9456	9,4256
163,142	172,4165	9,2745	141,659	141,5002	0,1588	154,582	162,8918	8,3098	155,99	166,9456	10,9556
231	172,4165	58,5835	138,492	141,5002	3,0082	152,438	162,8918	10,4538	154,271	166,9456	12,6746
172,825	172,4165	0,4085	153,253	141,5002	11,7528	150,279	162,8918	12,6128	155,085	166,9456	11,8606
171,509	172,4165	0,9075	184,175	141,5002	42,6748	164,243	162,8918	1,3512	153,108	166,9456	13,8376
172,984	172,4165	0,5675	133,833	141,5002	7,6672	183,018	162,8918	20,1262	154,321	166,9456	12,6246
174,303	172,4165	1,8865	132,748	141,5002	8,7522	150,211	162,8918	12,6808	152,275	166,9456	14,6706
171,22	172,4165	1,1965	144,564	141,5002	3,0638	149,891	162,8918	13,0008	152,058	166,9456	14,8876
			135,261	141,5002	6,2392	150,802	162,8918	12,0898	152,726	166,9456	14,2196
			132,093	141,5002	9,4072	151,576	162,8918	11,3158	151,472	166,9456	15,4736
			131,724	141,5002	9,7762	153,746	162,8918	9,1458	151,512	166,9456	15,4336
			132,757	141,5002	8,7432						
			135,457	141,5002	6,0432						
			137,132	141,5002	4,3682						
			132,582	141,5002	8,9182						
3720,746	177,1784	348,8925	3962,005	141,5002	237,2338	3909,403	162,8918	303,2782	4006,694	166,94558	345,6284