

PARCIALES

1er. ENTRENAMIENTO T.P. CLASE 2

Auto	Sector 1	Sector 2	Sector 3	Sector 4	Tie.Vta.	Auto	Sector 1	Sector 2	Sector 3	Sector 4	Tie.Vta.
3						1					
3	13;37.248	17.443	52.226	30.933	15;17.850	1	13;22.490	16.442	50.606	30.522	15;00.060
3	34.693	15.312	50.176	29.401	2;09.582	1	34.115	15.778	51.336	29.726	2;10.955
3	34.357	15.593	49.959	29.532	2;09.441	1	34.140	15.419	49.812	29.548	2;08.919
3	34.563	15.556				1	34.060	15.525			
5						4					
5	34.406	15.825				4	13;26.813	15.529	49.087	29.027	15;00.456
5	14;15.740	15.659	50.566	29.771	15;51.736	4	33.839	15.541	48.949	28.922	2;07.251
5	34.115	15.543	49.010	29.414	2;08.082	4	33.877	15.530	48.587	29.341	2;07.335
5	34.352	15.401	48.927	29.549	2;08.229	4	37.794	16.958			
5	34.072	15.695									
9						8					
9	13;35.865	17.529	50.966	30.955	15;15.315	8	13;34.916	15.859	54.803	30.751	15;16.329
9	33.978	15.484	49.330	29.417	2;08.209	8	34.676	15.746	50.658	29.875	2;10.955
9	37.826	17.614	52.652	31.871	2;19.963	8	37.569	15.719	50.087	29.835	2;13.210
9	33.853	15.536				8	34.730	15.945			
13						10					
13	34.615	15.801				10	13;38.988	15.906	51.157	30.284	15;16.335
13	5;24.851	17.664	59.936	37.496	7;19.947	10	34.462	15.740	50.217	29.717	2;10.136
13	4;44.630	15.644	49.529	31.137	6;20.940	10	34.776	15.820	50.313	30.858	2;11.767
13	34.233	15.357	49.412	29.251	2;08.253	10	36.413	17.045			
13	34.275	15.291				14					
13	6;26.184	15.768	49.359	31.233	8;02.544	14	13;28.371	16.173	51.849	30.912	15;07.305
13	34.302	15.701	49.373	29.281	2;08.657	14	34.594	15.567	50.672	29.769	2;10.602
13	39.020	17.923				14	34.684	15.679		1;20.305	2;10.668
16						14		74;26;36.806			
16	34.677	15.976	53.648			15					
16	5;08.990	15.959	49.770	29.913	6;44.632	15	13;25.007	16.421	54.708	32.138	15;08.274
16	34.192	15.936				15	34.127	15.538	49.065	29.473	2;08.203
16	5;20.779	16.669	51.979	29.705	6;59.132	15	42.335	22.376	1;06.476	37.403	2;48.590
16	34.064	15.966	49.280	29.942	2;09.252	15					
16	33.944	15.899				18					
16	6;20.077	15.973	49.394	29.891	7;55.335	18	35.006	16.031			
16	34.030	15.900	49.100			18	13;58.135	17.711	51.876	30.331	15;38.053
16	2;44.813	16.173	50.036			18	34.305	15.452	49.332	29.749	2;08.838
22						18	34.279	15.532	49.890	30.374	2;10.075
22	3;50.383	15.776	49.448	29.273	5;24.880	18	34.342	15.704			
22	34.156					19					
22	5;21.987	16.344	50.138	30.780	6;59.249	19	55.832	16.524	52.651	34.162	2;39.169
22	34.053	15.638	49.340	29.713	2;08.744	19	4;48.646	16.365	51.818	31.711	6;28.540
22	34.238	15.588				19	35.037	15.797	50.814	30.085	2;11.733
22	6;31.255	15.726	53.305	32.587	8;12.873	19	34.695	15.749			
22	34.194	15.564	48.946	29.329	2;08.033	19	6;20.972	15.870	53.722	30.918	8;01.482
22	38.759	18.932				19	35.019	15.876	50.155	30.115	2;11.165
24						19	34.571	15.766			
24	13;29.668	16.006	52.486	33.089	15;11.249	25					
24						25	34.921	15.805			
27						25	13;59.986	16.132	50.835	30.292	15;37.245
27	4;13.081	16.228	1;00.530	35.485	6;05.324	25	34.278	15.426	49.215	29.795	2;08.714
27						25	34.360	15.527	49.563	29.679	2;09.129
36						25	34.568	15.794			
36	13;15.182	16.410	50.657	29.678	14;51.927	29					
36	34.044	15.525	48.827	29.107	2;07.503	29					
36	34.383	15.654	49.175	30.603	2;09.815	33					
36	34.068	15.366				33		15.678	50.468	30.123	
38						33	34.523				
38		16.513	1;00.848	34.859		33	5;08.035	16.557	52.283	30.341	6;47.216

38	4;53.762	15.970	50.480	30.410	6;30.622	33	34.369	15.608	49.381	29.509	2;08.867
38	34.206	15.478	50.336	30.164	2;10.184	33	34.273	15.577			
38	34.310	15.541				33	6;27.520	15.461	49.313	30.655	8;02.949
38	6;19.740	16.403	51.930			33	34.379	15.318	49.719	29.442	2;08.858
						33	42.320	18.885			
44						40					
44		15.876	50.796	30.389		40		15.893	50.659	30.327	
44	34.334	15.491	49.452	29.571	2;08.848	40					
44	34.316	15.532	49.869	36.606	2;16.323	40	34.516				
44											
49						45					
49		16.459	54.431	35.173		45	35.466	16.153			
49	5;01.680	16.112	50.818	30.977	6;39.587	45	5;04.984	15.748		1;26.718	6;47.450
49	34.432	16.199	53.924	30.135	2;14.690	45	4;56.605	15.945	50.737	31.538	6;34.825
49	34.319					45	35.117	19.343	51.119	30.322	2;15.901
49	6;22.480	16.385	51.333	32.207	8;02.405	45	34.962	16.757			
49	34.132	16.099	52.111	32.601	2;14.943	45	6;22.695	15.972	51.821	47.002	8;17.490
49	35.490	16.685				45	34.869	16.045	50.559	29.759	2;11.232
						45	34.716	15.810			
55						53					
55		16.087				53		15.713	53.405	30.177	
55		15.713	51.399	30.069		53	4;41.734	16.065	54.993		
55	34.573	15.570	50.045	29.584	2;09.772	53	7;55.283	16.021	49.915	30.773	9;31.992
55	36.164	15.775				53					
55	5;55.712	15.689	50.813	31.927	7;34.141						
55	34.518	15.548	50.633	29.594	2;10.293	68					
55	40.507	17.145				68	34.791	16.046			
						68	4;38.918	17.675	1;01.051	35.331	6;32.975
81						68	4;43.321	15.551	50.690	30.972	6;20.534
81	35.296	16.112				68	34.551	15.693	50.373	29.830	2;10.447
81	5;00.375	16.151	50.327	30.137	6;36.990	68	34.597	15.635			
81	5;00.489	15.714	49.808	30.927	6;36.938	68	6;26.644	16.071	50.956	30.091	8;03.762
81	34.613	15.821	49.843	29.781	2;10.058	68	34.448	15.837	50.006	29.755	2;10.046
81	34.497	15.783				68	37.174	17.129			
81	6;29.708	15.836	50.079	29.757	8;05.380						
81	34.204	15.826	49.798	29.473	2;09.301	82					
81	35.100	17.737				82				30.633	
						82	34.402				
86						82	5;23.884	15.711	49.682	29.918	6;59.195
86	34.819	15.947				82	34.409	15.736	49.736	29.834	2;09.715
86	5;20.922	15.865	50.642	30.614	6;58.043	82	34.348	15.753			
86	4;57.946	15.702	50.241	30.497	6;34.386						
86	34.565	15.498	50.214	29.559	2;09.836	83					
86	34.639	16.786				83	13;27.500	15.809	55.032	30.321	15;08.662
86	6;23.356	20.272	1;01.537	31.759	8;16.924	83	34.161	15.662	48.963	29.245	2;08.031
86		53.101	50.170	29.639	2;12.910	83	34.068	15.642	48.952	32.084	2;10.746
86	34.484	15.625				83	34.116	15.772			
88						87					
88	36.039	18.877				87	13;46.776	16.994	52.615	31.081	15;27.466
88	5;12.672	15.944		1;20.404	6;49.020	87	34.548	15.417	49.802	29.260	2;09.027
88	5;04.447	15.930	49.716	29.834	6;39.927	87	34.600	15.649	49.761	29.220	2;09.230
88	34.402	15.550	49.282	29.448	2;08.682	87	34.381	15.710			
88	34.880	15.402									
88	6;35.698	15.597	51.208			90					
88	9;15.006	16.184	1;01.782	36.275	11;09.247	90	13;21.599	17.945	51.074	29.770	15;00.388
88						90	34.048	15.659	48.983	29.066	2;07.756
						90	34.443	19.433	1;03.978	38.525	2;36.379
93						90	33.991				
93	13;41.457	17.609	52.049	31.138	15;22.253						
93	34.737	15.643	50.928	30.579	2;11.887	92					
93	34.538	15.653	49.700	29.422	2;09.313	92	13;26.818	16.029	51.450	29.877	15;04.174
93	34.232	15.577				92	34.710	15.692	50.021	29.647	2;10.070
						92	34.582	15.707	50.266	29.933	2;10.488
96						92	34.589	15.780			
96	36.543	18.125				99					
96	4;55.522	15.806	51.489	30.604	6;33.421	99	13;33.337	15.963	51.637	32.195	15;13.132
96	34.738					99	34.332	15.791	49.293	29.375	2;08.791
96	5;14.918	15.790	49.634	31.911	6;52.253	99	40.741	18.543	56.047	32.941	2;28.272
96	34.123	15.331	49.344			99	34.455				
96	3;03.949	15.893									
96	8;25.979	15.774	50.952	31.289	10;03.994						
96	34.582	15.777	49.853	29.825	2;10.037	101					

96	40.796	21.843					101	13;30.690	16.529	51.136	30.795	15;09.150
							101	34.806	15.396	50.302	29.795	2;10.299
114							101	34.447	15.509	49.818	29.687	2;09.461
114		15.964	51.027	30.077			101	34.669	15.462			
114	34.931											
114	5;16.302	15.726	50.242	31.145	6;53.415		110					
114	34.483	15.706	50.503	29.947	2;10.639		110		15.997	58.321	30.874	
114	34.506	15.652					110	34.841	15.706	51.201	30.426	2;12.174
114	6;18.315	15.778	50.151	30.330	7;54.574		110	34.760	15.945			
114	34.480	15.627	50.038	30.094	2;10.239		110	6;32.922	15.679	50.506	30.456	8;09.563
114	37.527	17.576					110	34.467	15.704	49.821	30.077	2;10.069
							110	35.744	17.879			
129												
129		19.191	52.054				117					
129		16.186	49.676	30.087			117	34.041	15.882			
129	34.276	15.581	50.260				117	13;41.742	16.951	50.700	32.363	15;21.756
129	2;58.497	15.557					117	34.137	15.927	48.985	29.849	2;08.898
129	8;42.639		1;06.692				117	34.102	15.903	48.867	29.154	2;08.026
129	11;53.418	15.806	50.630				117	36.714	19.375			
172							156					
172	34.280	15.599					156	34.610	15.694			
172	14;14.335	15.909	50.502	29.650	15;50.396		156	14;00.966	16.348	50.657	30.395	15;38.366
172	34.326	15.734	49.417	29.857	2;09.334		156	34.115	15.522	49.333	29.788	2;08.758
172	34.295	15.788	50.261	38.100	2;18.444		156	34.145	15.745	50.404	29.786	2;10.080
172							156	34.166	15.572			
222							199					
222	3;52.843	20.560	1;03.644	35.051	5;52.098		199	34.572	15.620	50.669		
222	4;46.977	18.829	55.602	31.641	6;33.049		199	5;36.389	15.736	49.808	29.944	7;11.877
222	34.858	15.925	51.085	30.438	2;12.306		199	4;56.885	15.947	50.084	32.319	6;35.235
222	38.814						199	34.229	15.582	49.579	29.329	2;08.719
222	6;15.916	16.027	51.694				199	34.150	15.563			
							199	6;21.650	15.622	51.442	30.438	7;59.152
247							199	34.382	15.576	49.461	29.630	2;09.049
247	39.867	16.288					199	34.287	15.630	49.258		
247	11;34.249	15.830	50.420	31.414	13;11.913							
247	34.390	15.474	50.186	29.657	2;09.707							
247	34.501	15.482										
247	6;18.217	16.031	50.266	30.437	7;54.951							
247	34.642	15.895	50.037	29.855	2;10.429							
247	41.872	17.031										