

PARCIALES

1ra. CLASIFICACION 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.
1						3					
1	34.007	15.425	49.039	29.265	2;07.736	3	34.271	15.630	50.423	29.462	2;09.786
1	34.287	15.647	49.958	30.577	2;10.469	3	34.176	15.386	49.324	29.534	2;08.420
1		50.613	56.951	39.329	2;26.893	3	34.296	15.390	49.272	29.770	2;08.728
1	34.200	15.660	55.569			3	34.370	15.638	50.949		
5						4					
5	34.064	15.360	49.414	29.361	2;08.199	4	33.948	15.234	50.251	30.711	2;10.144
5	34.178	15.683	49.498	29.601	2;08.960	4	34.190	15.543	49.543	31.708	2;10.984
5	33.938	15.335	50.450	29.794	2;09.517	4	34.240	15.573	49.648	29.478	2;08.939
5	34.025	15.406	49.726			4	34.380	15.709	54.669		
8						9					
8	34.531	15.753	49.692	29.968	2;09.944	9	33.919	15.553	49.317	29.539	2;08.328
8	34.426	15.630	49.336	29.525	2;08.917	9	34.098	15.772	50.597	29.942	2;10.409
8	34.979	16.168	53.310	39.437	2;23.894	9	34.023	15.527	49.549	38.064	2;17.163
8	38.679	15.731	56.604			9	33.966	15.837	54.802		
13						10					
13	34.179	15.299	49.090	29.527	2;08.095	10	38.374	16.330	50.699	29.902	2;15.305
13	34.219	15.369	49.320	30.218	2;09.126	10	34.632	15.778	49.972	30.058	2;10.440
13	34.242	15.426	52.179			10	34.689	15.786	53.417	31.942	2;15.834
14						10	34.903	15.799	50.304	30.142	2;11.148
14	34.163	15.748	49.933	29.559	2;09.403	10	36.929	16.042			
14	34.383	15.738	50.239	29.758	2;10.118	15					
14	34.632	15.651	50.259	36.195	2;16.737	15	33.901	15.644	49.305	29.287	2;08.137
14	34.409	15.570	50.223			15	33.970	15.457	49.255	29.572	2;08.254
16						15	34.977	16.028	51.912	35.219	2;18.136
16	34.063	15.484	49.390	29.760	2;08.697	15	34.343	15.414	56.468		
16	33.985	15.684	49.434	29.715	2;08.818	18					
16	34.022	15.678	49.366	29.603	2;08.669	18	34.031	15.649	50.095	29.834	2;09.609
16	38.326	15.842	50.041			18	34.615	16.126	53.247	34.933	2;18.921
19						18	34.212	15.574	49.926	30.546	2;10.258
19	34.413	15.788	50.257	30.067	2;10.525	18	34.270	15.515	49.950	29.992	2;09.727
19	34.328	15.534	49.567	30.322	2;09.751	18	41.490	19.671	1;00.965		
19	34.403	15.762	52.755	31.340	2;14.260	22					
19	41.155	19.012	1;00.666			22	33.995	15.395	49.242	29.655	2;08.287
24						22	34.175	15.416	49.127	29.913	2;08.631
24	34.221	15.561	49.497	29.553	2;08.832	22	36.001	17.580	52.932		
24	34.498	15.641	51.413	35.805	2;17.357	25					
24	34.359	15.498	49.520	29.766	2;09.143	25	34.409	15.900	50.153	29.660	2;10.122
24		50.040	55.039	35.355	2;20.434	25	34.218	15.387	49.506	29.578	2;08.689
24	42.356	20.217				25	34.513	15.410	49.800	29.511	2;09.234
27						25	35.417	16.612	50.394	33.823	2;16.246
27	34.519	15.501	49.638	30.203	2;09.861	25	37.850	16.627			
27	35.687	15.672	55.884	35.442	2;22.685	33					
27	34.643	15.686	50.672	30.051	2;11.052	33	34.178	15.615	49.633	29.470	2;08.896
27	46.682	25.439	59.600			33	34.171	15.390	49.323	29.616	2;08.500
36						33	34.316	15.400	49.541	29.407	2;08.664
36	34.103	15.497	49.841	29.429	2;08.870	33	38.551	16.960	53.690		
36	34.043	15.501	49.199	29.389	2;08.132	38					
36		49.685	50.751	29.913	2;10.349	38	34.752	15.219	49.512	29.416	2;08.899
36	34.357	15.489	49.544	29.625	2;09.015	38	34.735	15.077	50.156	29.945	2;09.913
36	36.246	15.984	53;00.272			38	35.074	15.251	49.922	30.191	2;10.438
44						38	34.544	15.519	51.399		
44	33.856	15.237	49.366	29.265	2;07.724	40					
44	34.572	16.014	50.338	35.523	2;16.447	40	34.315	15.583	49.680	30.001	2;09.579
44	36.371	17.709	53.448			40	34.383	15.704	54.691	30.211	2;14.989
						40	34.509	15.484	49.671	30.235	2;09.899

45						40	34.514	15.610	49.913	29.828	2;09.865
45	34.787	15.405	52.083	30.298	2;12.573	40					
45	35.780	15.728	51.309	30.947	2;13.764	49					
45	35.531	15.633	50.647	30.477	2;12.288	49	36.880	16.509	50.219	30.561	2;14.169
45	35.197	15.756	52.508			49	34.115	15.488	49.694	30.003	2;09.300
53						49	34.311	15.660	49.726	30.224	2;09.921
53	34.371	15.581	49.522	30.040	2;09.514	49	40.033	19.429	58.850		
53	35.968	15.517	51.384	40.797	2;23.666	55					
53	34.372	15.703	50.248	29.776	2;10.099	55	34.566	15.448	49.617	29.513	2;09.144
53	38.781	19.638	59.910			55	34.428	15.412	53.455	40.346	2;23.641
68						55	34.676	15.473	52.159	32.353	2;14.661
68	34.939	15.772	50.544	30.446	2;11.701	55	38.947	17.971	58.780		
68	35.555	15.820	50.708	31.404	2;13.487	81					
68	34.705	15.945	50.391	29.997	2;11.038	81	34.502	15.580	49.600	29.636	2;09.318
68	34.742	15.980	54.716	36.218	2;21.656	81	34.984	15.665	49.786	29.650	2;10.085
68						81	34.526	15.494	49.786	29.770	2;09.576
82						81	35.802	17.624	57.148		
82	34.203	15.440	49.280	29.729	2;08.652	83					
82	34.119	15.424	49.256	29.677	2;08.476	83	34.118	15.664	49.007	29.450	2;08.239
82	35.147	18.006	53.651			83	34.215	15.582	49.232	29.702	2;08.731
86						83	37.459	17.980	1;00.619		
86	34.440	15.760	50.365	30.225	2;10.790	87					
86	34.899	16.902	58.045	33.117	2;22.963	87	34.119	15.715	49.968	29.807	2;09.609
86	34.526	15.681	49.989	29.571	2;09.767	87	34.268	15.574	49.544	29.533	2;08.919
86	34.862	15.720	51.935	30.298	2;12.815	87	34.295	15.651	50.981	37.799	2;18.726
86	38.686					87	34.316	15.578	49.445	29.566	2;08.905
88						87	41.062	21.829			
88	34.575	15.331	49.827	29.772	2;09.505	90					
88	34.582	15.424	49.634	30.355	2;09.995	90	33.957	15.663	49.546	29.418	2;08.584
88	34.556	15.406	53.551	30.567	2;14.080	90	34.005	15.678	1;00.867		
88	37.232	19.882	1;03.599			92					
93						92	34.427	15.518	49.611	29.511	2;09.067
93	34.180	15.693	49.845	29.609	2;09.327	92	34.614	15.613	55.051	38.927	2;24.205
93	34.342	15.711	53.806	36.066	2;19.925	92	34.465	15.681	49.438	29.757	2;09.341
93	34.092	15.681	50.025	31.730	2;11.528	92	40.795	21.273	57.893		
93	34.357	15.644	54.019			99					
96						99	34.140	15.645	49.404	29.409	2;08.598
96	34.257	15.193	49.256	29.207	2;07.913	99	34.197	15.789	1;02.480	31.149	2;23.615
96	34.304	15.167	53.790	42.815	2;26.076	99	34.181	15.833	1;03.178		
96	34.313	15.324	49.102	29.332	2;08.071	101					
96	51.097	26.139	1;05.491			101	34.603	15.514	50.303	29.592	2;10.012
114						101	34.329	15.442	49.436	29.414	2;08.621
114	34.856	15.627	49.842	29.968	2;10.293	101	34.359	15.459	1;02.314		
114	34.809	15.669	49.961	29.937	2;10.376	117					
114	34.654	15.661	49.930	29.752	2;09.997	117	33.956	15.787	50.337	30.848	2;10.928
114	34.762	15.804	49.840	29.920	2;10.326	117	34.277	15.580	49.611	29.671	2;09.139
114	39.259					117	40.294	15.738	50.107	41.925	2;28.064
129						117	34.385	15.548	49.661	29.713	2;09.307
129	34.621	15.333	49.532	29.685	2;09.171	117	44.134	21.703			
129	35.037	15.260	50.057	29.902	2;10.256	156					
129	34.881	15.519	49.763	30.192	2;10.355	156	34.078	15.484	49.477	29.279	2;08.318
129	37.746	15.943	52.201			156	34.112	15.595	49.314	29.509	2;08.530
172						156	34.364	18.257	58.621	29.492	2;20.734
172	49.024	21.147	59.904			156	34.358	15.530	54.145		
199						222					
199	34.204	15.662	49.964	29.581	2;09.411	222	35.300	16.037	51.107	30.983	2;13.427
199	34.343	15.644	49.954	29.531	2;09.472	222	35.073	15.795	52.567	33.910	2;17.345
199	36.002	17.860	53.906	30.299	2;18.067	222	34.839	15.884	51.266	30.957	2;12.946
199	34.122	15.584	50.057	29.666	2;09.429	222	41.223	19.285	1;03.562		
199	36.743	16.162	53.673			247					
						247	35.143	15.579	51.939	31.367	2;14.028

247	36.353	16.970	51.783	34.142	2;19.248
247	34.287	15.572	49.275	29.412	2;08.546
247	37.113	18.554	1;02.085		