

Campeonato Madrileño de Resistencia TT

RESISTENCIA 3 H.

Las Rozas

31 de Octubre de 2010

TIEMPOS POR VUELTA Carrera de Resistencia

Num. Vta.	1	2	3	4	6	7	8	9	10	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
1ª	819.804	943.510	1230.749	1106.192	1105.170	724.313	1504.052	805.117	1345.281	1015.749	1024.899	1209.719	1118.959	1221.176	1120.977	837.824	1104.095	753.559	827.461	956.163	929.594	1029.742	957.884	1040.095	1151.853	1612.660	941.913	1227.027	
2ª	919.803	1057.372	1025.365	1028.277	1149.479	839.088	1259.545	912.566	1139.938	956.139	1044.949	1112.317	1404.585	1034.189	1223.199	912.363	1029.194	912.730	948.146	1026.381	839.777	1033.955	1157.634	958.195	1046.987	909.414	922.769	1115.443	
3ª	921.258	1023.739	952.357	1044.611	1057.981	833.010	1000.517	935.522	1151.974	1007.197	1026.107	959.579	1331.098	1020.749	1119.755	1146.605	1011.826	911.968	1008.223	1011.085	852.333	1015.643	1046.357	1019.562	1012.662	911.822	923.805	1042.423	
4ª	1009.566	1006.800	1021.564	1021.197	1104.759	833.209	1401.367	930.210	1418.144	1006.620	1019.579	1011.079	1350.336	1022.254	1057.978	1034.033	939.080	1016.574	1021.053	2158.497	847.919	951.256	1112.131	937.122	1040.057	925.419	925.337	1146.221	
5ª	858.620	1033.552	1010.582	1007.046	1010.818	834.465	1313.716	907.758	3411.968	931.617	1029.608	1142.000	1032.666	1053.456	1033.258	857.921	1054.719	912.141	934.976	1226.093	903.438	1012.316	1137.727	941.409	1025.544	943.316	1001.054	1118.480	
6ª	854.898	920.754	1002.486	1009.385	1048.539	848.871	1002.461	904.511		908.557	1025.085	1032.176	1335.853	1111.500	1022.923	842.727	959.599	912.384	934.805	1016.403	850.583	947.773	1032.538	927.244	1026.748	927.413	948.272	1153.514	
7ª	843.591	1032.079	941.748	948.248	1033.847	844.012	1025.768	849.720		903.549	1013.472	1051.669	1253.192	1116.342	1005.856	856.981	955.636	852.912	935.504	1013.207	837.743	1008.913	1340.995	930.061	1010.840	914.311	1008.054	1046.732	
8ª	858.562	916.570	933.983	1005.999	1042.814	919.277	1209.817	851.307		910.149	948.888	955.604	1013.825	1055.035	1117.905	848.272	1001.133	902.348	948.627	1026.696	832.861	933.700	1117.078	928.289	1009.774	859.856	1107.576	1018.772	
9ª	1016.588	910.259	1023.312	1005.676	1019.145	848.506	1147.856	850.159		949.845	952.882	903.397	953.675	1142.657	1123.424	845.941	934.465	946.858	1010.979	1006.202	822.593	1005.353	1209.912	936.425	1000.905	917.060	909.492	1040.489	
10ª	933.144	930.241	944.576	948.983	1009.616	839.576	1741.202	841.338		933.527	1005.059	1004.370	957.985	1023.228	1052.103	1002.663	934.783	905.873	1001.047	1020.580	827.001	953.760	1053.672	1030.800	1030.665	902.627	915.075	1136.408	
11ª	938.963	956.266	935.613	1005.797	1113.570	830.469	1022.005	857.884		949.218	939.551	1002.639	957.155	1034.411	1001.430	942.469	1007.722	905.689	925.520		816.825	950.000	1642.387	921.849	1012.527	901.462	924.787	1110.484	
12ª	927.280	930.297	1044.828	1007.287	1052.938	828.009	1057.106	857.613		903.263	945.896	1008.008	1013.216	1116.979	942.102	1026.204	950.567	908.224	914.066		819.232	936.197	1130.732	923.847	958.194	925.225	949.334	1059.885	
13ª	845.783	912.094	949.293	946.225	1008.554	824.221	1128.638	853.142		850.952	957.565	1002.094	955.477	954.518	1033.320	838.067	954.776	908.909	927.080		815.978	937.734	1152.707	907.306	957.614	917.168	937.739	1101.834	
14ª	841.559	900.864	948.462	940.922	1019.734	826.384	1225.591	850.878		846.445	951.434	1010.959	1004.111	1013.464	1025.310	840.509	950.401	908.489	923.826		831.344	1007.103	1147.874	911.338	1012.769	933.448	933.347	1047.900	
15ª	841.678	912.190	946.282	1008.642	1057.563	827.176	1232.284	838.235		858.604	947.708	1030.132	1019.989	1307.614	1003.488	849.167	932.858	916.188	925.591		821.516	936.143	1039.177	921.441	1005.626	917.611	927.874	1039.927	
16ª	922.735	922.784	925.214	1016.339	1048.161	828.523	1446.405	841.232		902.755	932.773	1324.516	942.898	948.031	1013.358	942.185	951.918	921.941	925.383		829.409	930.763	1032.866	915.522	957.544	850.779	908.319	1022.314	
17ª	925.819	916.725	1002.920	959.090	1112.313	829.574		838.126		856.176	947.454	949.350	1129.588	955.146	1017.512	936.748	931.956	1012.652	917.799		831.017	917.478		912.052	1004.675	850.693	914.777	1045.155	
18ª	850.709	857.391	1015.082	949.598	1031.895	838.326		854.921		943.822	938.757	1017.005		1002.869	1024.197	900.969	924.730	858.476	923.534		806.207	953.721		913.206	1005.753	906.770	946.309		
19ª	834.090	917.840	949.496	1011.512				820.363		945.223	840.353					1111.547	943.372	903.945	932.356		800.302	950.925		903.558	951.271	903.236	934.808		
20ª	840.135	909.588						824.517		854.350		1150.285						900.789	930.045		805.403			918.759		927.754	904.051		
21ª	847.836							814.326		856.206								909.204											
22ª								842.205		855.611											825.842								

Num. Vta.	31	51	52	53	54	55	56	57	58	83	84	85	86	59	60	62	64	65	66	67	68	71	72	73	74	75	76	77	
1ª	1433.128	745.041	1513.464	949.384	1143.298	853.924	1026.164	1039.518	1047.829	1308.473	1102.833	1306.151	749.402	1146.303	743.550	948.445	817.012	1418.500	1427.014	818.362	734.889	1025.930	1433.941	1218.579	11724.167	3056.158	1504.971	1109.511	
2ª	1151.703	915.047	1024.408	950.636	1124.365	1020.233	1015.699	1044.308	1106.645	1133.932	1141.788	1045.309	914.960	1115.967	919.803	1119.306	948.986	1207.614	1255.095	948.451	836.387	1123.914	1252.631	1209.160	1149.225	1609.226	1226.309	1009.832	
3ª	1130.013	904.888	1010.999	946.678	1123.454	1020.943	947.900	1304.476	1052.360	1219.390	1105.057	1308.482	901.663	1051.353	932.553	1100.958	958.281	1218.708	1303.285	1056.486	904.360	1021.401	1136.300	1246.294	1438.492		1222.930	931.610	
4ª	1132.246	855.639	1015.369	950.597	1118.916	1020.499	957.782	1035.922	1040.394	1208.913	1128.201	1046.398	955.483	1116.692	939.990	1127.144	951.270	1251.784	1250.396	942.203	829.646	1001.687	2024.792	1327.053	1214.618		1217.842	935.339	
5ª	1205.986	909.056	1020.304	938.562	1012.538	1047.495	939.122	1036.133	1241.844	1147.191	1133.842	1026.700	841.093	1054.409	912.011	1052.541	943.335	1526.809	1238.002	923.759	815.563	953.080	10311.174	1205.834	1150.457		1306.065	930.235	
6ª	1142.315	909.739	1039.735	932.126	1228.651	1021.693	925.482	1010.547	1032.461	1141.112	1117.060	1006.612	857.342	1043.080	912.191	1439.281	1012.020	1759.199	1239.584	922.512	822.463	950.519	1040.559	1430.616	1558.457		926.931		
7ª	1105.237	913.100	1021.519	935.148	1154.998	1019.416	916.398	1027.944	1048.423	1115.080	1132.814	1029.611	927.938	1054.311	902.404	1142.617	942.115	1210.822	1305.402	1213.502	821.911	1036.186		4536.259	1221.746		929.781		
8ª	1110.939	907.264	1017.173	934.066	1113.175	1049.877	908.985	1026.617	1037.292	1913.827	1319.425	1003.833	1246.929	1104.345	905.314	1134.433	939.242	1205.632	1349.609	921.478	810.096	1635.721		1635.811	1142.826		921.499		
9ª	1128.215	901.879	1423.147	945.215	1239.699	1036.128	926.676	1828.058	1036.324	2522.169	1226.617	1451.350	842.375	1102.219	904.465	1045.637	949.555	1941.331	1300.679	917.366	946.689				1145.171		932.292		
10ª	1055.031	906.036	953.955	929.845	1044.001	1751.399	1225.248	1023.512	1054.848	3014.125	1057.016	1037.027	938.829	1115.838	903.573	1105.404	938.629	1447.245	1324.705	914.549	802.990				1135.307		1058.199		
11ª	1129.741	917.826	950.081	1039.379	1048.463	1122.300	4917.834	1022.978	1047.313	1104.171	1103.384	1121.295	859.054	1431.251	1039.489	1109.191	950.936	1254.381	2156.461	922.482	800.978					930.214			
12ª	1100.946	1019.870	958.958	931.099	1106.537	1102.743	1110.443	1006.322	1051.030	1118.730	1131.474	1142.091	855.808	1052.579	908.145	1809.397	1127.081	1925.329	1259.698	1153.546	829.646					925.453			
13ª	1110.039	903.228	956.259	936.721	1054.322	1149.408	845.584	1033.301	1120.291	1148.346	1434.723	1017.616	827.342	1116.437	855.317	1108.025	934.213	1630.620	1236.132	914.450	819.460					925.959			
14ª	1103.047	907.402	958.194	939.270	1104.114	1043.313	853.636	1042.302	1033.254		1106.676	919.793	903.691	1049.410	907.667	1059.422	949.173			116.857	819.308						931.854		
15ª	1113.784	853.190	940.066	1021.039	1118.481	1116.887	909.457	1414.514	1159.824		119.780	101.848	835.356	1053.060	903.919	1202.507	950.697			925.977	1019.897						1058.762		
16ª	1053.244	911.475	1013.110	1039.495	1118.593	1035.277		1102.075	1116.280		124.719	1015.864	845.121	1029.287	904.535	1208.099	1025.829			935.778	817.731						1013.723		
17ª	1055.268	916.080	1040.497	1008.938	1113.985			1231.984	1103.464			1009.544	837.392	1053.672	937.910		1011.469			914.841	829.367						930.757		
18ª		927.443	1023.231	1029.853								1006.894	841.539		924.443		1009.210			947.104	817.488						938.944		
19ª		925.724		1024.635									1013.973		926.372		1028.402			931.950	815.643						936.416		
20ª		927.686											902.256		923.604					941.848	823.813						931.712		
21ª			909.372												948.820						846.274								
22ª																					814.593								