



18/04/2010-11:29

	No	ΑΓΩΝΙΖΟΜΕΝΟΣ			ΓΥΡΟΙ	ΧΡΟΝΟΣ	Διαφορά	Ταχύτερος Γύρος
1	3	ΔΕΓΛΕΡΗΣ ΝΕΚΤΑΡΙΟΣ	CITROEN SAXO	3	20	21:52.405		1:03.964-3
2	2	ΔΕΓΛΕΡΗΣ ΔΗΜΗΤΡΗΣ	PEUGEOT 106 RAL...	3	20	21:59.847	+7.442	1:04.131-3
3	4	ΛΕΟΝΤΟΠΟΥΛΟΣ ΛΕΩΝΙΔΑΣ	PEUGEOT 16V S16	3	20	22:08.311	+15.906	1:05.321-14
4	8	ΚΟΣΙΑΒΕΛΟΣ ΠΑΝΑΓΙΩΤΗΣ	PEUGEOT 106 RALLYE	3	20	22:31.111	+38.706	1:06.056-8
5	6	'TASIOPOULOS JUNIOR'	PEUGEOT 106 RALLYE	3	20	22:42.885	+50.480	1:06.414-3
6	7	ΧΟΧΟΛΗΣ ΔΗΜΗΤΡΗΣ	CITROEN SAXO	3	20	22:43.096	+50.691	1:06.392-14
7	1	ΚΑΣΤΑΝΗΣ ΑΝΔΡΕΑΣ	CITROEN AX	2	18	22:20.027	2 Laps	1:12.015-2

ΤΑΧΥΤΕΡΟΣ ΓΥΡΟΣ 1:03.964 ΑΠΟ ΤΟΝ ΑΓΩΝΙΖΟΜΕΝΟ Νο 3

No 1	No 2	No 3	No 4	No 6	No 7	No 8
38.181 s1 75.43	32.473 s1 88.69	32.798 s1 87.81	33.935 s1 84.87	34.738 s1 82.91	35.166 s1 81.90	34.185 s1 84.25
1:19.331 L 95.30	1:07.910 L 111.32	1:08.638 L 110.14	1:11.729 L 105.40	1:12.748 L 103.92	1:13.316 L 103.12	1:12.079 L 104.88
31.899 s1 90.28	28.567 s1 100.82	28.195 s1 102.15	29.212 s1 98.59	29.665 s1 97.08	29.474 s1 97.71	29.224 s1 98.55
1:12.015 B 104.98	1:04.230 L 117.70	1:04.190 L 117.78	1:06.351 L 113.94	1:07.802 L 111.50	1:07.857 L 111.41	1:06.646 L 113.44
31.565 s1 91.24	28.611 s1 100.66	28.154 s1 102.29	29.310 s1 98.26	29.303 s1 98.28	29.259 s1 98.43	29.194 s1 98.65
1:12.313 L 104.55	1:04.131 B 117.88	1:03.964 B 118.19	1:06.393 L 113.87	1:06.414 B 113.83	1:07.211 L 112.48	1:06.336 L 113.97
31.941 s1 90.17	28.584 s1 100.76	28.310 s1 101.73	29.108 s1 98.94	29.226 s1 98.54	29.159 s1 98.77	29.048 s1 99.15
1:13.158 L 103.34	1:04.195 L 117.77	1:04.382 L 117.42	1:06.228 L 114.15	1:06.697 L 113.35	1:06.870 L 113.06	1:06.498 L 113.69
31.891 s1 90.31	28.560 s1 100.84	28.318 s1 101.70	29.337 s1 98.17	29.705 s1 96.95	29.055 s1 99.12	29.309 s1 98.26
1:13.126 L 103.38	1:04.156 L 117.84	1:04.185 L 117.78	1:06.513 L 113.66	1:08.547 L 110.29	1:07.541 L 111.93	1:06.515 L 113.66
31.605 s1 91.12	28.454 s1 101.22	28.080 s1 102.56	29.332 s1 98.19	29.694 s1 96.99	29.484 s1 97.68	29.100 s1 98.97
1:12.428 L 104.38	1:04.543 L 117.13	1:04.170 L 117.81	1:07.049 L 112.75	1:07.595 L 111.84	1:07.631 L 111.78	1:06.574 L 113.56
32.085 s1 89.76	29.415 s1 97.91	28.638 s1 100.57	29.499 s1 97.63	29.653 s1 97.12	29.356 s1 98.11	29.555 s1 97.45
1:13.335 L 103.09	1:05.236 L 115.89	1:04.533 L 117.15	1:06.431 L 113.80	1:07.683 L 111.70	1:07.794 L 111.51	1:06.768 L 113.23
43.855 s1 65.67	28.415 s1 101.35	28.306 s1 101.75	28.784 s1 100.06	29.583 s1 97.35	29.242 s1 98.49	28.894 s1 99.67
1:25.723 L 88.19	1:04.374 L 117.44	1:03.995 L 118.13	1:05.446 L 115.52	1:08.431 L 110.48	1:09.927 L 108.11	1:06.056 B 114.45
31.693 s1 90.87	29.642 s1 97.16	28.962 s1 99.44	28.759 s1 100.14	29.587 s1 97.34	31.340 s1 91.90	29.317 s1 98.24
1:13.961 L 102.22	1:07.646 L 111.76	1:05.173 L 116.00	1:05.767 L 114.95	1:07.657 L 111.74	1:08.995 L 109.57	1:08.385 L 110.55
32.460 s1 88.72	29.774 s1 96.73	28.469 s1 101.16	28.957 s1 99.46	30.198 s1 95.37	29.466 s1 97.74	29.905 s1 96.30
1:14.204 L 101.88	1:06.952 L 112.92	1:05.078 L 116.17	1:05.941 L 114.65	1:08.827 L 109.84	1:07.142 L 112.60	1:08.222 L 110.81
33.048 s1 87.15	29.092 s1 99.00	28.767 s1 100.11	28.847 s1 99.84	29.800 s1 96.64	28.956 s1 99.46	29.938 s1 96.20
1:14.142 L 101.97	1:06.571 L 113.56	1:06.039 L 114.48	1:05.722 L 115.03	1:08.924 L 109.69	1:07.666 L 111.73	1:08.157 L 110.92
32.910 s1 87.51	29.180 s1 98.70	28.762 s1 100.13	28.819 s1 99.93	29.673 s1 97.06	29.426 s1 97.87	29.716 s1 96.92
1:14.587 L 101.36	1:06.640 L 113.45	1:05.947 L 114.64	1:05.902 L 114.72	1:07.119 L 112.64	1:07.560 L 111.90	1:07.517 L 111.97
31.843 s1 90.44	30.004 s1 95.99	28.617 s1 100.64	28.957 s1 99.46	29.443 s1 97.82	29.127 s1 98.88	29.881 s1 96.38
1:13.265 L 103.19	1:07.835 L 111.45	1:05.438 L 115.53	1:05.591 L 115.26	1:06.997 L 112.84	1:06.781 L 113.21	1:08.002 L 111.17
31.728 s1 90.77	29.060 s1 99.11	29.588 s1 97.34	28.666 s1 100.47	28.966 s1 99.43	29.115 s1 98.92	30.058 s1 95.81
1:14.075 L 102.06	1:06.049 L 114.46	1:06.703 L 113.34	1:05.321 B 115.74	1:06.657 L 113.42	1:06.392 B 113.87	1:07.824 L 111.46
32.537 s1 88.51	29.072 s1 99.06	28.573 s1 100.79	28.823 s1 99.92	29.915 s1 96.27	29.609 s1 97.27	29.942 s1 96.19
1:14.070 L 102.07	1:05.899 L 114.72	1:06.002 L 114.54	1:05.653 L 115.15	1:07.741 L 111.60	1:07.694 L 111.68	1:08.401 L 110.52
31.654 s1 90.98	29.014 s1 99.26	28.761 s1 100.14	28.929 s1 99.55	29.416 s1 97.91	29.079 s1 99.04	29.893 s1 96.34
1:12.316 L 104.54	1:06.034 L 114.49	1:06.217 L 114.17	1:05.646 L 115.16	1:07.042 L 112.77	1:07.498 L 112.00	1:07.610 L 111.82
33.644 s1 85.60	28.943 s1 99.51	28.711 s1 100.31	28.996 s1 99.32	29.716 s1 96.92	29.179 s1 98.70	29.666 s1 97.08
1:14.677 L 101.24	1:05.472 L 115.47	1:06.080 L 114.41	1:05.869 L 114.77	1:07.603 L 111.83	1:07.288 L 112.35	1:07.246 L 112.42
31.888 s1 90.32	29.177 s1 98.71	28.706 s1 100.33	28.978 s1 99.39	29.643 s1 97.16	29.364 s1 98.08	29.680 s1 97.04
1:13.301 L 103.14	1:06.864 L 113.07	1:05.925 L 114.68	1:05.986 L 114.57	1:09.249 L 109.17	1:08.891 L 109.74	1:07.275 L 112.37
	29.447 s1 97.80	29.092 s1 99.00	29.194 s1 98.65	29.887 s1 96.36	29.913 s1 96.28	29.601 s1 97.29
	1:07.174 L 112.54	1:07.114 L 112.64	1:06.420 L 113.82	1:09.577 L 108.66	1:09.379 L 108.97	1:06.888 L 113.02
	29.625 s1 97.22	29.363 s1 98.08	29.129 s1 98.87	29.819 s1 96.58	29.281 s1 98.36	29.959 s1 96.13
	1:07.936 L 111.28	1:08.632 L 110.15	1:08.353 L 110.60	1:09.575 L 108.66	1:09.663 L 108.52	1:08.112 L 110.99