

No	ΑΓΩΝΙΖΟΜΕΝΟΣ			ΓΥΡΟΙ	ΧΡΟΝΟΣ	Διαφορά	Ταχύτερος Γύρος
1	2 ΔΕΓΛΕΡΗΣ ΔΗΜΗΤΡΗΣ	PEUGEOT 106 RAL...	3	20	26:33.704		<i>1:17.718 - 19</i>
2	5 'ΤΑΣΙΟΡΟΥΛΟΣ JUNIOR'	PEUGEOT 106 RALLYE	3	20	26:38.624	+4.920	<i>1:14.825 - 16</i>
3	4 ΚΟΣΙΑΒΕΛΟΣ ΠΑΝΑΓΙΩΤΗΣ	PEUGEOT 106 RALLYE	3	20	26:39.391	+5.687	<i>1:18.256 - 13</i>
4	1 ΔΕΓΛΕΡΗΣ ΝΕΚΤΑΡΙΟΣ	CITROEN SAXO	3	20	26:44.458	+10.754	<i>1:17.889 - 19</i>
5	10 ΤΣΟΥΡΓΙΑΝΝΗΣ ΔΗΜΗΤΡΗΣ	PEUGEOT 106 RALLYE	3	20	26:44.875	+11.171	<i>1:18.091 - 18</i>
6	8 ΛΕΟΝΤΟΠΟΥΛΟΣ ΛΕΩΝΙΔΑΣ	PEUGEOT 16V S16	3	20	27:00.763	+27.059	<i>1:16.563 - 15</i>
7	3 ΧΟΧΟΛΗΣ ΔΗΜΗΤΡΗΣ	CITROEN SAXO	3	19	27:07.759	1 Lap	<i>1:21.362 - 6</i>
8	9 ΒΑΞΕΒΑΝΙΔΗΣ ΝΙΚΟΣ	SAXO VTS	3	19	27:40.495	1 Lap	<i>1:24.987 - 14</i>
9	7 ΑΓΓΕΛΙΔΗΣ ΤΑΣΟΣ	PEUGEOT 106 RALLYE	3	11	16:25.161	9 Laps	<i>1:24.241 - 8</i>

ΤΑΧΥΤΕΡΟΣ ΓΥΡΟΣ 1:14.825 ΑΠΟ ΤΟΝ ΑΓΩΝΙΖΟΜΕΝΟ Νο 5

14/03/2010-12:27

No 1	No 2	No 3	No 4	No 5	No 7	No 8	No 9
42.931 s1 67.08	41.823 s1 68.86	44.807 s1 64.28	41.136 s1 70.01	46.297 s1 62.21	43.951 s1 65.53	40.447 s1 71.20	47.389 s1 60.77
1:28.703 L 85.23	1:26.194 L 87.71	1:32.990 L 81.30	1:26.545 L 87.35	1:35.949 L 78.79	1:32.295 L 81.91	1:25.581 L 88.34	1:37.666 L 77.41
35.960 s1 80.09	36.242 s1 79.47	37.659 s1 76.48	36.409 s1 79.10	36.457 s1 79.00	37.232 s1 77.35	36.096 s1 79.79	38.799 s1 74.23
1:21.122 L 93.19	1:20.344 L 94.10	1:24.774 L 89.18	1:20.992 L 93.34	1:24.747 L 89.21	1:24.626 L 89.33	1:20.385 L 94.05	1:27.162 L 86.74
35.814 s1 80.42	35.047 s1 82.18	37.475 s1 76.85	34.657 s1 83.10	35.584 s1 80.94	37.739 s1 76.31	35.087 s1 82.08	38.641 s1 74.53
1:22.726 L 91.39	1:19.091 L 95.59	1:24.636 L 89.32	1:19.188 L 95.47	1:24.159 L 89.83	1:25.264 L 88.67	1:20.055 L 94.44	1:27.954 L 85.95
35.523 s1 81.07	35.133 s1 81.97	38.076 s1 75.64	37.140 s1 77.54	36.472 s1 78.96	37.296 s1 77.22	35.825 s1 80.39	38.648 s1 74.52
1:20.661 L 93.73	1:19.580 L 95.00	1:25.070 L 88.87	1:21.229 L 93.07	1:24.257 L 89.73	1:24.790 L 89.16	1:20.026 L 94.47	1:28.863 L 85.07
35.952 s1 80.11	34.588 s1 83.27	37.527 s1 76.74	34.710 s1 82.97	37.169 s1 77.48	37.467 s1 76.87	35.150 s1 81.93	38.383 s1 75.03
1:20.070 L 94.42	1:19.094 L 95.58	1:33.376 L 80.96	1:19.195 L 95.46	1:24.587 L 89.38	1:25.362 L 88.56	1:19.264 L 95.38	1:27.484 L 86.42
36.280 s1 79.38	34.560 s1 83.33	35.918 s1 80.18	34.475 s1 83.54	36.670 s1 78.34	37.630 s1 76.53	34.579 s1 83.29	38.349 s1 75.10
1:21.402 L 92.87	1:19.840 L 94.69	1:21.362 B 92.92	1:19.616 L 94.96	1:24.842 L 89.11	1:24.557 L 89.41	1:28.641 L 85.29	1:27.321 L 86.58
35.611 s1 80.87	36.121 s1 79.73	41.337 s1 69.67	35.675 s1 80.73	36.533 s1 78.83	37.879 s1 76.03	34.913 s1 82.49	38.455 s1 74.89
1:19.808 L 94.73	1:21.195 L 93.11	1:29.393 L 84.57	1:20.903 L 93.45	1:21.492 L 92.77	1:27.634 L 86.27	1:18.832 L 95.90	1:26.782 L 87.11
36.063 s1 79.86	35.336 s1 81.50	36.650 s1 78.58	35.505 s1 81.12	34.614 s1 83.20	37.613 s1 76.57	35.070 s1 82.12	38.229 s1 75.34
1:20.406 L 94.02	1:19.711 L 94.84	1:23.144 L 90.93	1:19.803 L 94.73	1:19.155 L 95.51	1:24.241 B 89.74	1:20.525 L 93.88	1:26.394 L 87.51
35.343 s1 81.49	35.725 s1 80.62	36.484 s1 78.94	35.661 s1 80.76	34.767 s1 82.84	37.256 s1 77.30	35.283 s1 81.63	38.219 s1 75.36
1:19.530 L 95.06	1:20.862 L 93.49	1:22.742 L 91.37	1:20.850 L 93.51	1:18.964 L 95.74	1:26.012 L 87.89	1:20.334 L 94.11	1:27.357 L 86.54
35.471 s1 81.19	35.919 s1 80.18	36.374 s1 79.18	35.096 s1 82.06	34.008 s1 84.69	38.211 s1 75.37	35.251 s1 81.70	38.154 s1 75.48
1:19.823 L 94.71	1:19.958 L 94.55	1:23.139 L 90.93	1:19.284 L 95.35	1:18.736 L 96.02	1:25.329 L 88.60	1:19.733 L 94.82	1:26.247 L 87.66
35.459 s1 81.22	34.856 s1 82.63	37.832 s1 76.13	35.318 s1 81.54	33.495 s1 85.98	37.878 s1 76.03	35.681 s1 80.72	38.396 s1 75.01
1:19.898 L 94.62	1:18.740 L 96.01	1:25.069 L 88.87	1:19.619 L 94.95	1:17.155 L 97.98	2:05.051 L 60.46	1:20.073 L 94.41	1:27.242 L 86.66
34.906 s1 82.51	35.585 s1 80.93	36.662 s1 78.56	34.977 s1 82.34	33.353 s1 86.35	37.848 s1 76.09	35.015 s1 82.25	40.486 s1 71.14
1:19.030 L 95.66	1:19.099 L 95.58	1:23.440 L 90.60	1:19.552 L 95.03	1:16.907 L 98.30		1:19.153 L 95.51	1:28.191 L 85.72
35.717 s1 80.63	35.076 s1 82.11	36.857 s1 78.14	34.312 s1 83.94	34.004 s1 84.70		35.674 s1 80.73	37.493 s1 76.81
1:19.399 L 95.22	1:19.055 L 95.63	1:24.047 L 89.95	1:18.256 B 96.61	1:16.402 L 98.95		1:19.664 L 94.90	1:25.407 L 88.52
35.632 s1 80.83	35.116 s1 82.01	36.174 s1 79.62	35.364 s1 81.44	32.757 s1 87.92		35.075 s1 82.11	37.534 s1 76.73
1:19.055 L 95.63	1:18.422 L 96.40	1:23.322 L 90.73	1:19.216 L 95.44	1:15.815 L 99.72		1:17.678 L 97.32	1:24.987 B 88.95
35.180 s1 81.86	34.470 s1 83.55	36.050 s1 79.89	34.874 s1 82.58	33.218 s1 86.70		33.572 s1 85.79	38.057 s1 75.68
1:19.775 L 94.77	1:18.652 L 96.12	1:23.554 L 90.48	1:20.299 L 94.15	1:14.930 L 100.89		1:16.563 B 98.74	1:27.168 L 86.73
34.821 s1 82.71	34.938 s1 82.43	41.332 s1 69.68	34.773 s1 82.82	33.250 s1 86.62		33.402 s1 86.22	37.294 s1 77.22
1:18.989 L 95.71	1:19.396 L 95.22	1:32.982 L 81.31	1:18.415 L 96.41	1:14.825 B 101.04		1:17.042 L 98.13	1:25.355 L 88.57
35.133 s1 81.97	35.471 s1 81.19	37.787 s1 76.22	34.654 s1 83.11	33.449 s1 86.10		34.801 s1 82.76	37.623 s1 76.55
1:18.958 L 95.75	1:19.367 L 95.25	1:26.205 L 87.70	1:18.271 L 96.59	1:18.426 L 96.40		1:43.303 L 73.18	1:26.738 L 87.16
35.082 s1 82.09	34.819 s1 82.71	37.279 s1 77.26	34.626 s1 83.17	33.391 s1 86.25		34.994 s1 82.30	37.975 s1 75.84
1:19.130 L 95.54	1:18.405 L 96.42	1:25.207 L 88.73	1:18.671 L 96.10	1:16.628 L 98.66		1:18.692 L 96.07	1:26.219 L 87.68
34.984 s1 82.32	34.471 s1 83.55	36.608 s1 78.67	34.389 s1 83.75	33.984 s1 84.75		34.351 s1 83.84	37.178 s1 77.47
1:17.889 B 97.06	1:17.718 B 97.27	1:23.307 L 90.75	1:18.744 L 96.01	1:14.996 L 100.81		1:17.356 L 97.73	1:25.958 L 87.95
35.153 s1 81.93	35.105 s1 82.04		35.447 s1 81.25	32.951 s1 87.40		33.985 s1 84.74	
1:18.084 L 96.82	1:18.981 L 95.72		1:20.743 L 93.63	1:15.652 L 99.93		1:17.863 L 97.09	

No 10

43.487 s1 66.23
1:29.675 L 84.30
35.646 s1 80.79
1:21.396 L 92.88
35.656 s1 80.77
1:20.147 L 94.33
35.866 s1 80.30
1:21.074 L 93.25
35.854 s1 80.33
1:20.831 L 93.53
35.378 s1 81.41
1:20.159 L 94.31
34.958 s1 82.38
1:18.644 L 96.13
35.396 s1 81.37
1:21.104 L 93.21
35.264 s1 81.67
1:19.741 L 94.81
35.734 s1 80.60
1:20.086 L 94.40
35.821 s1 80.40
1:20.007 L 94.49
35.267 s1 81.66
1:19.335 L 95.29
35.672 s1 80.74
1:19.496 L 95.10
35.274 s1 81.65
1:19.852 L 94.68
34.980 s1 82.33
1:18.961 L 95.74
35.317 s1 81.55
1:19.392 L 95.22
35.281 s1 81.63
1:19.277 L 95.36
34.849 s1 82.64
1:18.091 B 96.81
35.747 s1 80.57
1:18.780 L 95.96
35.206 s1 81.80
1:18.827 L 95.91