

No	ΑΓΩΝΙΖΟΜΕΝΟΣ			ΓΥΡΟΙ	ΧΡΟΝΟΣ	Διαφορά	Ταχύτερος Γύρος	
1	20 ΚΑΜΠΥΛΗΣ ΠΑΝΑΓΙΩΤΗΣ	VW GOLF IV	2	20	21:13.569		<i>1:01.688-2</i>	
2	29 ΑΘΥΜΑΡΙΤΗΣ ΑΝΤΩΝΙΟΣ	LANCIA DELTA IN...	2	20	21:29.785	+16.216	<i>1:01.774-4</i>	
3	12 ΤΑΧΤΑΣ ΙΩΑΝΝΗΣ	OPEL ASCONA	1	20	21:40.671	+27.102	<i>1:03.957-18</i>	
4	11 ΚΟΥΡΝΙΑΤΗΣ ΑΘΑΝΑΣΙΟΣ	FORD ESCORT MK2	1	20	21:42.471	+28.902	<i>1:03.456-16</i>	
5	16 ΠΑΠΑΔΟΠΟΥΛΟΣ ΣΠΥΡΟΣ	FORD ESCORT	1	Α.Α. ΚΑΛΑΜΑΤΑΣ	20	22:00.797	+47.228	<i>1:04.859-10</i>
6	24 ΑΣΗΜΑΚΟΠΟΥΛΟΣ ΧΑΡΑΛΑΜΠΟΣ	FORD SIERRA CO...	2	Α.Α. ΤΡΙΠΟΛΗΣ	20	22:04.815	+51.246	<i>1:04.918-2</i>
7	23 ΤΣΙΩΝΗΣ ΗΛΙΑΣ	FORD SIERRA CO...	2	Α.Α. ΤΡΙΠΟΛΗΣ	20	22:13.135	+59.566	<i>1:05.254-9</i>
8	33 ΣΤΑΦΥΛΟΠΑΤΗΣ ΜΑΡΙΟΣ	PORSCHE RSR 993...		20	22:17.941	+1:04.372	<i>1:05.246-5</i>	
9	22 ΕΥΘΥΜΙΟΥ ΜΙΧΑΗΛΣ	BMW M3	2	19	21:17.264	1 Lap	<i>1:01.850-2</i>	
10	19 ΓΙΑΝΝΟΠΟΥΛΟΣ ΝΙΚΟΣ	FORD ESCORT RS	1	Α.Α. ΤΡΙΠΟΛΗΣ	18	21:24.944	2 Laps	<i>1:09.514-2</i>
11	17 ΧΡΙΣΤΟΠΟΥΛΟΣ ΑΝΔΡΕΑΣ	OPEL ASCONA	1	Α.Α. ΚΑΛΑΜΑΤΑΣ	18	22:16.831	2 Laps	<i>1:06.504-4</i>
12	28 ΚΩΝΣΤΑΝΤΑΚΟΠΟΥΛΟΣ ΓΕΩΡΓΙΟΣ	FORD ESCORT RS	2	Α.Α. ΚΑΛΑΜΑΤΑΣ	17	21:32.406	3 Laps	<i>1:12.520-12</i>
13	32 ΣΤΑΦΥΛΟΠΑΤΗΣ ΦΡΑΓΚΙΣΚΟΣ	PORSCHE RS		16	21:18.181	4 Laps	<i>1:16.548-11</i>	

ΕΚΤΟΣ ΚΑΤΑΤΑΞΗΣ

1	10 ΒΡΕΤΤΟΣ ΠΑΝΑΓΙΩΤΗΣ	OPEL ASTRA GSI	1	Α.Α. ΤΡΙΠΟΛΗΣ	7	07:57.835	FEW LAPS	<i>1:16.548-11</i>
2	14 ΨΙΛΙΩΤΗΣ ΚΩΣΤΑΣ	FORD ESCORT	1	Λ.Α. ΒΟΛΟΥ	6	06:57.966	FEW LAPS	<i>1:16.548-11</i>
3	21 ΠΑΠΑΝΔΡΕΟΥ ΔΗΜΗΤΡΗΣ	BMW E30 M3	2		6	10:10.787	FEW LAPS	<i>1:16.548-11</i>
4	25 ΔΕΛΛΑΣ ΣΠΥΡΟΣ	FORD SIERRA CO...	2	Α.Α. ΤΡΙΠΟΛΗΣ	9	10:13.240	FEW LAPS	<i>1:16.548-11</i>
5	31 ΕΔΙΠΙΔΗΣ ΑΛΕΞΑΝΔΡΟΣ	FORD GT40			6	07:34.986	FEW LAPS	<i>1:16.548-11</i>

ΤΑΧΥΤΕΡΟΣ ΓΥΡΟΣ 1:01.688 ΑΠΟ ΤΟΝ ΑΓΩΝΙΖΟΜΕΝΟ Νο 20

No 10	No 11	No 12	No 14	No 16	No 17	No 19	No 20
37.247 s1 77.32	33.083 s1 87.05	33.859 s1 85.06	47.452 s1 60.69	38.010 s1 75.77	36.694 s1 78.49	39.718 s1 72.51	31.875 s1 90.35
1:15.445 L 100.21	1:09.921 L 108.12	1:09.691 L 108.48	1:27.199 L 86.70	1:15.028 L 100.76	1:14.674 L 101.24	1:18.913 L 95.80	1:06.351 L 113.94
29.881 s1 96.38	28.509 s1 101.02	28.219 s1 102.06	28.816 s1 99.94	28.646 s1 100.54	30.144 s1 95.54	30.070 s1 95.78	27.564 s1 104.48
1:07.110 L 112.65	1:05.039 L 116.24	1:04.115 L 117.91	1:06.004 L 114.54	1:05.162 L 116.02	1:07.470 L 112.05	1:09.514 B 108.76	1:01.688 B 122.55
29.375 s1 98.04	28.617 s1 100.64	28.395 s1 101.43	28.872 s1 99.75	29.093 s1 98.99	29.220 s1 98.56	30.388 s1 94.77	27.182 s1 105.95
1:06.576 B 113.55	1:05.205 L 115.94	1:04.553 L 117.11	1:06.029 L 114.50	1:05.411 L 115.58	1:06.579 L 113.55	1:10.069 L 107.89	1:02.177 L 121.59
29.861 s1 96.45	28.759 s1 100.14	27.915 s1 103.17	29.974 s1 96.08	29.154 s1 98.79	29.116 s1 98.91	30.459 s1 94.55	27.406 s1 105.09
1:06.741 L 113.27	1:05.241 L 115.88	1:04.643 L 116.95	1:06.836 L 113.11	1:05.316 L 115.74	1:06.504 B 113.68	1:09.935 L 108.10	1:02.057 L 121.82
29.981 s1 96.06	27.858 s1 103.38	27.885 s1 103.28	28.165 s1 102.25	29.019 s1 99.25	29.438 s1 97.83	30.010 s1 95.97	27.382 s1 103.56
1:06.720 L 113.31	1:04.384 L 117.42	1:04.569 L 117.08	1:05.842 B 114.82	1:05.724 L 115.03	1:07.913 L 111.32	1:09.943 L 108.09	1:03.526 L 119.01
29.429 s1 97.86	29.764 s1 96.76	28.128 s1 102.39	29.231 s1 98.53	28.920 s1 99.59	29.649 s1 97.14	30.398 s1 94.74	27.294 s1 105.52
1:07.286 L 112.36	1:06.568 L 113.57	1:04.820 L 116.63	1:06.056 L 114.45	1:05.445 L 115.52	1:07.313 L 112.31	1:10.165 L 107.75	1:02.356 L 121.24
30.056 s1 95.82	30.376 s1 94.81	28.684 s1 100.40		29.267 s1 98.40	29.898 s1 96.33	30.093 s1 95.70	28.980 s1 99.38
1:07.957 L 111.25	1:07.847 L 111.43	1:05.958 L 114.62		1:07.140 L 112.60	1:42.576 L 73.70	1:10.774 L 106.82	1:04.161 L 117.83
30.072 s1 95.77	28.699 s1 100.35	29.413 s1 97.92		29.979 s1 96.07	31.568 s1 91.23	31.002 s1 92.90	27.382 s1 105.18
	1:05.554 L 115.32	1:06.168 L 114.25		1:06.406 L 113.85	1:12.840 L 103.79	1:11.394 L 105.89	1:03.089 L 119.83
	28.075 s1 102.58	28.488 s1 101.10		29.279 s1 98.36	31.847 s1 90.43	29.834 s1 96.53	27.488 s1 104.77
	1:04.752 L 116.75	1:05.364 L 115.66		1:05.862 L 114.79	1:15.789 L 99.75	1:10.207 L 107.68	1:03.890 L 118.33
	27.974 s1 102.95	28.321 s1 101.69		28.749 s1 100.18	35.050 s1 82.17	31.385 s1 91.76	27.746 s1 103.80
	1:04.366 L 117.45	1:05.051 L 116.22		1:04.859 B 116.56	1:17.779 L 97.20	1:12.167 L 104.76	1:02.744 L 120.49
	28.903 s1 99.64	28.357 s1 101.56		29.031 s1 99.20	31.706 s1 90.83	30.450 s1 94.58	28.431 s1 101.30
	1:05.731 L 115.01	1:04.758 L 116.74		1:05.596 L 115.25	1:13.168 L 103.32	1:11.619 L 105.56	1:05.082 L 116.16
	27.969 s1 102.97	28.647 s1 100.53		28.815 s1 99.95	32.130 s1 89.64	31.226 s1 92.23	28.594 s1 100.72
	1:03.927 L 118.26	1:05.191 L 115.97		1:05.118 L 116.10	1:13.757 L 102.50	1:11.916 L 105.12	1:04.498 L 117.21
	27.883 s1 103.29	28.202 s1 102.12		28.682 s1 100.41	32.673 s1 88.15	30.784 s1 93.56	28.086 s1 102.54
	1:03.559 L 118.94	1:04.594 L 117.04		1:05.076 L 116.17	1:14.714 L 101.19	1:10.636 L 107.03	1:04.235 L 117.69
	28.051 s1 102.67	28.573 s1 100.79		28.860 s1 99.79	31.195 s1 92.32	30.859 s1 93.33	28.454 s1 101.22
	1:03.906 L 118.30	1:04.611 L 117.01		1:05.426 L 115.55	1:14.267 L 101.79	1:10.533 L 107.18	1:04.885 L 116.51
	29.762 s1 96.77	28.536 s1 100.93		29.106 s1 98.95	31.482 s1 91.48	30.656 s1 93.95	28.531 s1 100.94
	1:05.865 L 114.78	1:04.654 L 116.93		1:05.678 L 115.11	1:15.334 L 100.35	1:10.994 L 106.49	1:04.395 L 117.40
	28.773 s1 103.70	28.336 s1 101.64		28.832 s1 99.89	32.400 s1 88.89	31.372 s1 91.80	28.314 s1 101.72
	1:03.456 B 119.14	1:04.449 L 117.30		1:05.775 L 114.94	1:14.758 L 101.13	1:11.485 L 105.76	1:04.060 L 118.01
	28.181 s1 102.20	28.304 s1 101.75		29.018 s1 99.25	31.491 s1 91.45	31.206 s1 92.29	28.071 s1 102.60
	1:03.884 L 118.34	1:04.464 L 117.27		1:05.247 L 115.87	1:16.144 L 99.29	1:12.629 L 104.09	1:03.246 L 119.53
	28.000 s1 102.86	28.044 s1 102.70		29.210 s1 98.60	33.205 s1 86.73	31.188 s1 92.34	28.327 s1 101.67
	1:03.880 L 118.35	1:03.957 B 118.20		1:05.785 L 114.92	1:15.252 L 100.46	1:12.051 L 104.93	1:03.579 L 114.98
	28.247 s1 101.96	28.170 s1 102.24		28.745 s1 100.19			27.671 s1 100.81
	1:05.123 L 116.09	1:04.217 L 117.73		1:05.494 L 115.43			1:04.205 L 117.75
	28.210 s1 102.09	28.515 s1 101.00		28.644 s1 100.54			27.818 s1 103.53
	1:04.263 L 117.64	1:04.844 L 116.59		1:05.249 L 115.86			1:03.345 L 119.35

No 21	No 22	No 23	No 24	No 25	No 28	No 29	No 31
36.286 s1 79.37	31.667 s1 90.95	38.585 s1 74.64	35.983 s1 80.04	39.330 s1 73.23	44.851 s1 64.21	31.088 s1 92.64	41.909 s1 68.72
1:13.669 L 102.62	1:05.605 L 115.24	1:16.153 L 99.27	1:13.388 L 103.01	1:16.773 L 98.47	1:28.637 L 85.29	1:05.136 L 116.06	1:23.484 L 90.56
29.129 s1 98.87	27.363 s1 105.25	29.880 s1 96.39	28.692 s1 100.38	29.696 s1 96.98	33.502 s1 85.97	27.511 s1 104.69	32.368 s1 88.98
1:06.241 L 114.13	1:01.850 B 122.23	1:07.357 L 112.24	1:04.918 B 116.45	1:07.090 L 112.68	1:16.371 L 98.99	1:02.048 L 121.84	1:13.916 L 102.28
30.589 s1 94.15	27.441 s1 104.95	29.541 s1 97.49	29.280 s1 98.36	29.667 s1 97.08	33.085 s1 87.05	27.450 s1 104.92	31.691 s1 90.88
1:07.439 L 112.10	1:01.994 L 121.95	1:06.378 L 113.89	1:06.262 L 114.09	1:06.825 L 113.13	1:15.479 L 100.16	1:01.860 L 122.21	1:12.199 L 104.71
28.696 s1 100.36	27.394 s1 105.13	29.838 s1 96.52	28.905 s1 99.64	29.583 s1 97.35	32.284 s1 89.21	27.411 s1 105.07	31.898 s1 90.29
1:05.381 B 115.63	1:01.928 L 122.08	1:06.549 L 113.60	1:05.879 L 114.76	1:06.342 L 113.95	1:16.760 L 98.49	1:01.774 B 122.38	1:12.552 L 104.20
30.576 s1 94.19	28.416 s1 101.35	29.039 s1 99.18	28.807 s1 99.98	29.452 s1 97.79	33.462 s1 86.07	27.418 s1 105.04	31.855 s1 90.41
1:46.192 L 71.19	1:03.647 L 118.78	1:05.407 L 115.58	1:05.944 L 114.64	1:07.164 L 112.56	1:16.316 L 99.06	1:02.205 L 121.53	1:12.140 B 104.80
3:16.045 s1 14.69	27.433 s1 104.98	28.929 s1 99.55	29.877 s1 96.40	29.279 s1 98.36	32.954 s1 87.39	27.590 s1 104.39	35.211 s1 81.79
3:51.865 L 32.61	1:02.708 L 120.56	1:05.804 L 114.89	1:06.596 L 113.52	1:07.003 L 112.83	1:15.977 L 99.50	1:02.456 L 121.05	1:20.695 L 93.69
37.440 s1 76.92	29.387 s1 98.00	29.085 s1 99.02	28.885 s1 99.71	30.261 s1 95.17	33.707 s1 85.44	29.650 s1 97.13	37.145 s1 77.53
	1:05.087 L 116.15	1:06.169 L 114.25	1:07.527 L 111.96	1:08.854 L 109.80	1:16.155 L 99.27	1:04.628 L 116.98	
	1:39.658 s1 28.90	29.848 s1 96.49	29.967 s1 96.11	29.320 s1 98.23	32.481 s1 88.67	27.922 s1 103.14	
	2:16.794 L 55.27	1:06.802 L 113.17	1:06.462 L 113.75	1:06.212 B 114.18	1:13.834 L 102.39	1:06.390 L 113.87	
	28.219 s1 102.06	28.818 s1 99.94	28.881 s1 99.72	29.397 s1 97.97	32.212 s1 89.41	29.145 s1 98.82	
	1:03.792 L 118.51	1:05.254 B 115.85	1:05.974 L 114.59	1:06.977 L 112.87	1:13.685 L 102.60	1:08.164 L 110.91	
	27.871 s1 103.33	28.847 s1 99.84	29.375 s1 98.04	29.480 s1 97.69	32.035 s1 89.90	28.529 s1 100.95	
	1:03.184 L 119.65	1:05.302 L 115.77	1:05.488 L 115.44		1:13.726 L 102.54	1:09.707 L 108.45	
	27.793 s1 103.62	28.940 s1 99.52	28.645 s1 100.54		32.121 s1 89.66	28.708 s1 100.32	
	1:02.837 L 120.31	1:05.905 L 114.71	1:05.114 L 116.10		1:13.297 L 103.14	1:06.913 L 112.98	
	29.518 s1 97.57	29.546 s1 97.48	28.682 s1 100.41		31.659 s1 90.97	28.313 s1 101.72	
	1:04.544 L 117.13	1:06.704 L 113.34	1:05.316 L 115.74		1:12.520 B 104.25	1:04.632 L 116.97	
	27.385 s1 105.17	29.162 s1 98.76	28.594 s1 100.72		32.807 s1 87.79	27.979 s1 102.93	
	1:02.525 L 120.91	1:05.838 L 114.83	1:04.967 L 116.37		1:14.881 L 100.96	1:04.602 L 117.02	
	27.824 s1 103.51	29.256 s1 98.44	28.781 s1 100.07		32.212 s1 89.41	29.145 s1 98.82	
	1:03.447 L 119.15	1:06.000 L 114.55	1:05.333 L 115.71		1:13.685 L 102.60	28.529 s1 100.95	
	27.733 s1 103.85	29.263 s1 98.42	29.239 s1 98.50		1:15.977 L 99.50	1:09.707 L 108.45	
	1:02.956 L 120.08	1:05.762 L 114.96	1:05.379 L 115.63		33.707 s1 85.44	28.708 s1 100.32	
	27.893 s1 103.25	28.903 s1 99.64	28.563 s1 100.83		1:16.155 L 99.27	1:06.913 L 112.98	
	1:03.213 L 119.60	1:05.612 L 115.22	1:05.976 L 114.59		1:16.316 L 99.06	28.313 s1 101.72	
	27.653 s1 104.15	29.039 s1 99.18	29.476 s1 97.71		32.954 s1 87.39	1:04.632 L 116.97	
	1:02.436 L 121.08	1:06.179 L 114.24	1:06.174 L 114.24		1:15.977 L 99.50	27.979 s1 102.93	
	27.814 s1 103.54	28.878 s1 99.73	29.449 s1 97.80		33.707 s1 85.44	1:06.390 L 113.87	
	1:03.236 L 119.55	1:06.112 L 114.35	1:05.998 L 114.55		1:13.685 L 102.60	29.145 s1 98.82	
	27.670 s1 104.08	29.392 s1 97.99	29.081 s1 99.03		1:15.977 L 99.50	1:08.164 L 110.91	
	1:05.481 L 115.45	1:06.315 L 114.00	1:06.167 L 114.26		1:15.977 L 99.50	28.529 s1 100.95	
		29.568 s1 97.40	28.844 s1 99.85		1:15.977 L 99.50	1:09.707 L 108.45	
		1:07.533 L 111.95	1:05.953 L				

1:06.201 L 114.20
28.516 s1 101.00
1:05.297 L 115.78
28.670 s1 100.45
1:05.815 L 114.87