
			()	()		(/	
2016/10/29	09:30		23.6	42.0		1.5	
	10:00		23.5	42.0		1.6	
	11:00		23.6	40.0		2.3	
	12:00		23.6	39.0		1.4	
	13:00		23.4	37.0		1.7	
	14:00		22.8	37.0		0.7	
	15:00		22.3	39.0		1.1	
	16:00		21.2	39.0		1.1	
2016/10/30	09:00		18.5	36.0		1.1	
	09:00		18.3	36.0		1.2	
	09:30		18.3	36.0		1.2	
	10:00		19.6	35.0		0.8	
	11:00		19.6	35.0		1.0	
	12:00		20.1	32.0		0.9	
	13:00		20.3	29.0		0.8	
	14:00		20.3	29.0		0.3	
	15:00		20.3	29.0		0.7	

No.												
1							1	1	14m96	-0.2m/s		
2							1	1	1m73			
3							1	1	12m00	+0.9m/s		

		10.62	10.62	10.63	10.68	10.69	10.71	10.71	10.74
		21.54	21.80	21.92	22.22	22.42	22.56	23.35	27.90
		49.18	49.51	49.57	49.95	49.99	50.50	50.59	
		1:54.76	1:55.33	1:55.60	1:55.61	1:55.99	1:56.83	1:58.37	2:02.6
		4:12.18	4:12.60	4:12.74	4:12.88	4:13.00	4:13.03	4:13.03	4:14.62
		14:42.97	14:48.93	15:00.87	15:07.79	15:13.60	15:14.00	15:14.08	15:17.72
		14.86	14.88	14.93	14.98	15.09	15.33	15.43	15.49
		54.35	54.78	55.11	55.13	55.42	55.96	57.20	58.04
		9:39.55	9:42.34	9:42.74	9:43.09	9:44.23	9:44.72	9:44.88	9:44.92
		22:17.35	22:24.89	22:38.94	23:04.19	23:07.25	23:08.39	23:10.46	23:11.88
		41.51	41.58	42.03	42.07	42.14	42.29	42.31	42.46
		3:17.73	3:19.15	3:19.61	3:19.96	3:20.03	3:21.33	3:22.23	3:22.55
		2m02	1m99	1m96	1m93	1m93		1m93	1m90
						1m93			
		4m60	4m60	4m60	4m40	4m40	4m30	4m30	4m20
		7m05(+1.4)	7m02(-4.8)	7m02(+3.3)	6m98(-0.7)	6m83(+3.2)	6m83(-5.0)	6m82(+3.4)	6m80(+3.3)
		14m96(-0.2) GR	14m09(+0.6)	13m95(+1.3)	13m91(+1.1)	13m90(-0.3)	13m82(+0.6)	13m77(0.0)	13m74(+1.3)
		16m23	15m57	15m36	14m55	14m42	14m25	14m06	13m87
		45m03	44m99	43m53	41m56	41m07	40m86	39m23	37m99
		55m09	53m15	52m30	52m14	49m70	47m95	47m17	46m70
		57m09	55m59	55m44	54m53	53m93	53m89	53m82	52m33

		12.06	12.19	12.20	12.26	12.29	12.29	12.36	12.41
		24.74	25.05	25.20	25.36	25.48	25.51	25.67	25.79
		57.09	57.51	58.23	58.40	58.50	58.88	59.35	59.43
		2:13.04	2:13.15	2:16.20	2:18.05	2:18.63	2:21.36	2:22.03	2:23.91
		4:34.47	4:38.14	4:39.75	4:39.85	4:39.91	4:41.19	4:42.10	4:42.71
		9:42.86	9:44.49	9:51.07	9:53.91	9:53.92	9:55.12	9:55.63	9:56.15
		13.97	14.20	14.38	14.47	14.63	14.75	14.75 *TH	14.80
		1:02.61	1:02.68	1:02.83	1:03.67	1:04.03	1:05.61	1:06.34	1:07.40
		24:28.73	25:00.52	25:03.81	25:24.82	25:35.30	26:09.34	26:10.75	26:44.61
		47.59	48.62	48.94	48.97	49.04	49.31	49.34	50.15
		3:53.54	3:56.20	3:56.90	3:57.50	3:57.71	4:00.59	4:00.61	4:01.31
		1m73 =GR	1m67	1m64	1m64	1m64	1m64	1m61	1m61
		3m60	3m40	3m40	3m30	3m20	3m20	3m20	3m20
		5m80(+1.3)	5m69(+2.0)	5m65(+3.5)	5m64(+0.3)	5m58(+4.9)	5m50(+1.1)	5m35(+0.4)	5m29(+2.1)
		12m00(+0.9) GR	11m91(-0.5)	11m79(+2.2)	11m75(+1.2)	11m60(+1.3)	11m42(-2.5)	11m38(+1.1)	11m26(+1.3)
		12m93	12m37	11m68	11m53	11m27	11m24	10m88	10m81
		37m14	36m41	33m99	33m82	33m75	33m42	33m04	32m71
		47m33	44m50	44m24	40m84	40m21	39m02	37m99	37m11
		45m02	43m97	43m46	43m05	42m84	42m54	42m52	41m01

100m

(HR)	10.01	()	10.290131:4
(TR)	10.28	()	10.292015:1
(GR)	10.58	()	10.292014

3 4 4

1 (: +0.7)

1	4	254	(2)	10.90	Q
2	8	291	(2)	10.91	Q
3	6	530	(2)	10.94	Q
4	7	614	(2)	10.96	Q
5	1	70	(2)	11.05	q
6	2	88	(2)	11.15	
	3	414	(2)		DNS
	5	714	(2)		DNS

2 (: +1.7)

1	6	423	(1)	10.77	Q
2	4	677	(2)	10.79	Q
3	3	707	(1)	10.94	Q
4	5	743	(2)	10.98	Q
5	1	531	(2)	11.03	q
6	8	297	(2)	11.05	
7	7	212	(2)	11.18	
8	2	102	(2)	11.30	

3 (: +3.9)

1	5	258	(2)	10.51	Q
2	6	84	(2)	10.58	Q
3	4	285	(2)	10.63	Q
4	7	415	(2)	10.68	Q
5	3	705	(2)	10.74	q
6	2	141	(2)	10.83	q
7	1	114	(2)	11.11	
	8	529	(2)		DNS

2 4

1 (: -0.7)

1	5	677	(2)	10.76	Q
2	4	258	(2)	10.78	Q
3	6	84	(2)	10.81	Q
4	8	530	(2)	10.84	Q
5	3	707	(1)	10.95	
6	7	415	(2)	10.97	
7	2	70	(2)	11.00	
8	1	141	(2)	11.11	

2 (: +0.8)

1	4	254	(2)	10.81	Q
2	3	423	(1)	10.82	Q
3	6	285	(2)	10.84	Q
4	5	291	(2)	10.90	Q
5	8	614	(2)	10.98	
6	2	531	(2)	11.06	
7	7	743	(2)	11.09	
8	1	705	(2)	11.14	

(: +3.4)

1	5	677	(2)	10.62	
2	6	258	(2)	10.62	
3	1	530	(2)	10.63	
4	8	84	(2)	10.68	
5	4	254	(2)	10.69	
6	7	285	(2)	10.71	
7	3	423	(1)	10.71	
8	2	291	(2)	10.74	

200 m

(HR) 20.34 () 201510 30 10:2
 (TR) 20.77 () 10 201213:1
 (GR) 21.49 () 10 302014:3

3 4 4

1 (: +3.0)

1	5	677	(2)	21.89	Q
2	4	258	(2)	21.98	Q
3	6	343	(2)	22.13	Q
4	3	423	(1)	22.14	Q
5	8	534	(1)	22.24	q
6	7	142	(2)	22.40	q
7	2	70	(2)	22.53	
8	1	426	(2)	23.38	

2 (: +1.6)

1	3	266	(2)	21.90	Q
2	4	639	(2)	22.24	Q
3	5	252	(2)	22.39	Q
4	2	16	(2)	22.40	Q
5	1	705	(2)	22.42	q
6	8	254	(2)	22.49	q
7	7	649	(2)	22.58	
6	414	(2)			DNS

3 (: +2.3)

1	8	259	(1)	22.23	Q
2	3	707	(1)	22.27	Q
3	7	522	(2)	22.81	Q
4	4	640	(2)	22.81	Q
5	1	55	(2)	22.81	
6	2	136	(2)	22.82	
5	84	(2)			DNS
6	530	(2)			DNS

2 4

1 (: +2.0)

1	6	258	(2)	21.99	Q
2	5	639	(2)	22.04	Q
3	7	16	(2)	22.07	Q
4	3	677	(2)	22.13	Q
5	4	252	(2)	22.27	
6	2	705	(2)	22.31	
7	1	534	(1)	22.36	
8	8	522	(2)	22.95	

2 (: +1.3)

1	4	266	(2)	21.83	Q
2	8	423	(1)	22.10	Q
3	5	259	(1)	22.30	Q
4	3	707	(1)	22.46	Q
5	6	343	(2)	22.49	
6	1	254	(2)	22.52	
7	2	142	(2)	22.87	
7	640	(2)			DNS

(: +1.5)

1	4	266	(2)	21.54	
2	6	258	(2)	21.80	
3	3	423	(1)	21.92	
4	8	16	(2)	22.22	
5	7	259	(1)	22.42	
6	2	677	(2)	22.56	
7	1	707	(1)	23.35	
8	5	639	(2)	27.90	

400 m

(HR)	45.47	()	2005
(TR)	45.69	()	10 2011B1:1
(GR)	47.09	()	10 29 204:51

3 2 2

1

1	3	95	(1)	49.17	Q
2	4	726	(2)	49.65	Q
3	2	482	(2)	49.88	q
4	7	213	(2)	50.37	q
5	5	127	(1)	51.26	
6	8	142	(2)	51.80	
7	1	331	(2)	51.96	
6	694	(2)			DNS

2

1	4	749	(2)	50.15	Q
2	6	528	(2)	50.54	Q
3	8	649	(2)	50.69	
4	5	619	(2)	51.22	
5	7	143	(2)	51.90	
6	2	496	(2)	52.04	
7	1	218	(2)	53.72	
8	3	430	(2)	53.91	

3

1	5	312	(2)	50.14	Q
2	3	211	(2)	50.21	Q
3	2	349	(1)	51.66	
4	6	708	(1)	51.67	
5	8	426	(2)	51.98	
6	7	22	(2)	52.14	
7	1	522	(2)	53.70	
4	53	(2)			DNS

1	5	749	(2)	49.18	
2	8	211	(2)	49.51	
3	4	726	(2)	49.57	
4	2	482	(2)	49.95	
5	3	312	(2)	49.99	
6	7	528	(2)	50.50	
7	1	213	(2)	50.59	
6	95	(1)			DQ,FS

800 m

(HR)	1:48.08	()	2014
(TR)	1:49.32	()	10 309111:0
(GR)	1:54.43	()	10 200613:3

3 2 2

1

1	5	287	(2)	1:55.96	Q
2	4	227	(2)	1:56.63	Q
3	3	292	(2)	1:56.72	q
4	7	704	(2)	1:56.93	q
5	1	113	(2)	1:57.11	
6	6	143	(2)	1:57.38	
7	8	546	(2)	1:58.81	
	2	495	(2)		DNS

2

1	5	4	(2)	1:56.52	Q
2	3	739	(2)	1:56.55	Q
3	4	216	(2)	1:57.04	
4	8	661	(2)	1:57.21	
5	2	111	(1)	1:57.49	
6	1	521	(2)	1:57.81	
7	6	204	(2)	1:59.52	
	7	498	(2)		DNS

3

1	6	652	(1)	1:56.72	Q
2	3	708	(1)	1:56.77	Q
3	5	264	(2)	1:57.18	
4	1	632	(2)	1:57.59	
5	8	490	(2)	2:00.88	
6	7	477	(2)	2:02.43	
	2	96	(1)		DNS
	4	53	(2)		DNS

1	8	708	(1)	1:54.76	
2	3	739	(2)	1:55.33	
3	4	652	(1)	1:55.60	
4	5	287	(2)	1:55.61	
5	6	4	(2)	1:55.99	
6	2	292	(2)	1:56.83	
7	1	704	(2)	1:58.37	
8	7	227	(2)	2:02.63	

1500m

(HR)	3:38.49	()	1999
(TR)	3:46.48	()	102092 10:5
(GR)	3:56.96	()	1020025:0

2 5 2

1

ORD			
1	3	689	(1)
2	8	686	(1)
3	5	204	(2)
4	9	739	(2)
5	10	490	(2)
6	11	219	(2)
7	1	126	(2)
8	4	18	(2)
9	6	287	(2)
10	2	251	(2)
11	12	405	(2)
	7	96	(1)

DNS

2

ORD			
1	4	4	(2)
2	7	652	(1)
3	10	546	(2)
4	9	692	(2)
5	3	691	(2)
6	11	208	(2)
7	1	498	(2)
8	6	113	(2)
9	8	133	(1)
10	12	247	(2)
11	5	401	(1)
12	2	473	(2)

ORD			
1	2	689	(1)
2	4	692	(2)
3	1	4	(2)
4	12	739	(2)
5	6	546	(2)
6	7	686	(1)
7	10	652	(1)
8	9	204	(2)
9	8	208	(2)
10	5	219	(2)
11	11	490	(2)
12	3	691	(2)

*TH

5000 m

(HR)	13 : 39 . 87	()	2004
(TR)	13 : 50 . 38	()	2010
(GR)	14 : 33 . 13	()	10 30 2006

ORD

1	1	487	(2)	14:42.97
2	22	690	(2)	14:48.93
3	4	486	(2)	15:00.87
4	9	645	(2)	15:07.79
5	18	288	(2)	15:13.60
6	13	208	(2)	15:14.00
7	21	324	(2)	15:14.08
8	8	125	(2)	15:17.72
9	10	644	(1)	15:21.05
10	5	488	(1)	15:21.08
11	7	220	(2)	15:24.14
12	6	685	(2)	15:27.69
13	20	643	(2)	15:27.96
14	17	32	(2)	15:28.43
15	2	41	(1)	15:29.85
16	11	18	(2)	15:36.32
17	19	130	(2)	15:53.24
18	16	207	(2)	15:59.01
19	23	425	(2)	16:04.46
20	24	494	(1)	16:13.35
21	3	493	(1)	16:48.68
	12	228	(2)	DNS
	14	612	(2)	DNS
	15	97	(1)	DNS

1 1 0 mH

(HR)	1 3 . 8 3	()	1 0 2 0 1 4 1 2 : 1
(TR)	1 4 . 1 9	()	1 0 2 0 1 5 3 : 3
(GR)	1 4 . 5 6	()	1 0 2 9 2 0 1 5 : 2

3 4 4

1 (: + 1 . 1)

1	6	91	(1)	15.19	Q
2	8	282	(1)	15.37	Q
3	5	616	(2)	15.39	Q
4	4	535	(1)	15.40	Q
5	7	447	(1)	15.51	q
6	2	57	(2)	15.57	q
7	3	489	(2)	15.62	q
8	1	283	(1)	15.96	

2 (: - 0 . 2)

1	3	532	(2)	15.27	Q
2	7	290	(1)	15.40	Q
3	4	90	(2)	15.44	Q
4	5	684	(2)	15.45	Q
5	2	298	(1)	15.80	
6	6	659	(2)	15.92	
7	1	49	(2)	16.03	
8	8	438	(2)	17.03	

3 (: - 0 . 5)

1	6	733	(1)	15.04	Q
2	4	702	(2)	15.10	Q
3	3	265	(2)	15.19	Q
4	7	458	(1)	15.32	Q
5	8	236	(2)	15.37	q
6	5	711	(2)	15.73	
7	1	89	(2)	15.77	
8	2	104	(2)	15.81	

2 4

1 (: - 0 . 4)

1	5	91	(1)	15.07	Q
2	6	532	(2)	15.09	Q
3	4	290	(1)	15.36	Q
4	7	684	(2)	15.42	Q
5	8	458	(1)	15.47	
6	2	447	(1)	15.53	
7	1	57	(2)	15.56	
3	265	(2)			DQ,TO

2 (: + 0 . 9)

1	4	733	(1)	15.01	Q
2	5	702	(2)	15.09	Q
3	3	616	(2)	15.19	Q
4	2	236	(2)	15.23	Q
5	8	90	(2)	15.37	
6	7	535	(1)	15.62	
7	1	489	(2)	18.91	
6	282	(1)			DQ,TO

(: + 2 . 1)

1	3	532	(2)	14.86	
2	6	91	(1)	14.88	
3	5	733	(1)	14.93	
4	4	702	(2)	14.98	
5	1	236	(2)	15.09	
6	7	616	(2)	15.33	
7	8	290	(1)	15.43	
8	2	684	(2)	15.49	

400 mH

(HR)	49.09	()	1996
(TR)	50.71	()	10000 09:5
(GR)	52.49	()	1030 194:80

3 2 2

1

1	3	85	(2)	55.17	Q
2	5	736	(2)	55.50	Q
3	1	23	(2)	56.76	
4	2	73	(2)	57.07	
5	7	280	(2)	57.51	
6	4	532	(2)	58.15	
7	8	412	(2)	58.26	
6	706	(2)			DNS

2

1	5	295	(2)	54.86	Q
2	6	684	(2)	55.11	Q
3	4	660	(2)	55.15	q
4	3	231	(2)	55.66	
5	7	489	(2)	56.35	
6	8	106	(2)	56.80	
7	2	282	(1)	57.49	
8	1	508	(2)	58.06	

3

1	5	753	(1)	54.91	Q
2	3	281	(2)	55.20	Q
3	6	611	(1)	55.58	q
4	7	507	(2)	56.19	
5	4	203	(2)	57.74	
6	8	446	(2)	58.30	
7	1	50	(2)	59.45	
8	2	1	(2)	1:00.33	

1	4	753	(1)	54.35	
2	8	281	(2)	54.78	
3	7	736	(2)	55.11	
4	5	295	(2)	55.13	
5	6	85	(2)	55.42	
6	1	611	(1)	55.96	
7	2	660	(2)	57.20	
8	3	684	(2)	58.04	

3000mSC

(HR)	8:44.77	()	1989
(TR)	8:55.35	()	1997
(GR)	9:09.65	()	1029200:55

ORD			
1	19	693	(2) 9:39.55
2	16	613	(2) 9:42.34
3	15	495	(2) 9:42.74
4	9	688	(2) 9:43.09
5	18	255	(2) 9:44.23
6	5	612	(2) 9:44.72
7	24	340	(2) 9:44.88
8	11	228	(2) 9:44.92
9	23	224	(2) 9:46.27
10	4	129	(2) 9:51.60
11	13	501	(1) 9:51.61
12	17	278	(2) 9:52.48
13	7	687	(2) 10:01.88
14	12	17	(2) 10:04.18
15	22	411	(1) 10:05.64
16	6	545	(2) 10:10.28
17	21	103	(2) 10:13.66
18	2	33	(2) 10:18.19
19	8	131	(2) 10:19.70
20	1	238	(2) 10:23.31
21	10	413	(2) 10:24.72
22	14	108	(2) 10:36.77
	3	752	(2) DNS
	20	464	(2) DNS

5 0 0 0 m W

(H R) 1 9 : 3 5 . 7 9 () 2 0 0 1
(T R) 2 0 : 1 2 . 2 2 () 2 0 1 5
(G R) 2 1 : 1 6 . 7 8 () 1 0 2 0 1 5 2 : 2

ORD				
1	2	605	(2)	22:17.35
2	19	603	(2)	22:24.89
3	22	606	(2)	22:38.94
4	9	674	(2)	23:04.19
5	4	540	(2)	23:07.25
6	23	134	(1)	23:08.39
7	15	647	(2)	23:10.46
8	1	321	(1)	23:11.88
9	21	210	(2)	23:13.65
10	12	9	(2)	23:14.05
11	17	296	(1)	23:25.34
12	8	294	(2)	23:40.16
13	20	513	(2)	23:40.81
14	16	100	(1)	23:56.51
15	10	209	(2)	24:17.42
16	14	541	(2)	24:27.79
17	5	505	(2)	24:41.22
18	6	132	(1)	25:00.67
19	13	718	(2)	25:04.09
20	11	323	(2)	25:07.95
21	18	101	(1)	26:03.95
22	3	468	(2)	26:33.98
23	24	112	(2)	26:36.73
	7	437	(2)	DNS

4 X 1 0 0 mR

(HR) 3 9 . 6 4 () 2 0 1 2
 (TR) 4 0 . 3 2 () 2 0 1 5 1 0 2 9 1 0 : 1
 (GR) 4 0 . 9 2 () 2 1 0 0 1 4 2 9 1 6 : 3

3 2 2

1

1	5	83	(2)	41.82
		86	(2)	Q
		87	(2)	
		84	(2)	
2	4	261	(1)	42.20
		258	(2)	Q
		259	(1)	
		254	(2)	
3	7	275	(2)	43.10
		273	(2)	
		274	(2)	
		276	(2)	
4	3	675	(2)	43.44
		676	(2)	
		678	(2)	
		677	(2)	
5	1	54	(2)	44.15
		55	(2)	
		62	(1)	
		57	(2)	
6	2	509	(2)	44.24
		511	(2)	
		516	(1)	
		517	(1)	
6		748	(2)	DO.R2
		743	(2)	
		741	(2)	
		744	(2)	
8		730	(2)	DO.FS
		725	(2)	
		727	(2)	
		728	(1)	

2

1	6	534	(1)	41.94
		532	(2)	Q
		530	(2)	
		531	(2)	
2	3	311	(2)	42.54
		320	(1)	Q
		314	(2)	
		319	(1)	
3	5	719	(1)	42.80
		716	(2)	
		712	(2)	
		722	(1)	
4	7	68	(2)	42.93
		70	(2)	
		78	(1)	
		81	(1)	
5	1	308	(2)	43.33
		300	(2)	
		302	(2)	
		307	(2)	
6	4	654	(1)	43.46
		655	(2)	
		650	(2)	
		653	(1)	
7	8	459	(1)	43.48
		452	(2)	
		460	(1)	
		457	(1)	
2		467	(2)	DO.R3
		466	(2)	
		470	(1)	
		462	(2)	

3

1	3	39	(1)	42.18
		40	(1)	Q
		34	(1)	
		29	(2)	
2	5	142	(2)	42.27
		136	(2)	Q
		140	(2)	
		141	(2)	
3	4	329	(2)	42.37
		332	(2)	q
		331	(2)	
		335	(1)	
4	6	416	(2)	42.37
		423	(1)	q
		415	(2)	
		424	(1)	
5	7	635	(2)	43.20
		636	(2)	
		637	(2)	
		638	(1)	
6	2	271	(1)	43.69
		267	(1)	
		269	(1)	
		266	(2)	
7	8	20	(1)	44.17
		21	(1)	
		16	(2)	
		19	(1)	
8	1	439	(2)	44.24
		443	(2)	
		442	(2)	
		441	(2)	

1	3	534	(1)	41.51
		532	(2)	
		530	(2)	
		531	(2)	
2	6	83	(2)	41.58
		86	(2)	
		87	(2)	
		84	(2)	
3	5	256	(2)	42.03
		258	(2)	
		259	(1)	
		254	(2)	
4	4	39	(1)	42.07
		40	(1)	
		34	(1)	
		29	(2)	
5	7	311	(2)	42.14
		320	(1)	
		314	(2)	
		319	(1)	
6	1	416	(2)	42.29
		423	(1)	
		415	(2)	
		424	(1)	
7	2	329	(2)	42.31
		332	(2)	
		331	(2)	
		335	(1)	
8	8	142	(2)	42.46
		136	(2)	
		140	(2)	
		141	(2)	

4 X 4 0 0 mR

(HR) 3 : 0 8 . 3 2 () 2 0 0 3
 (TR) 3 : 0 9 . 9 5 () 2 0 1 0 3 3 0 1 2 : 0
 (GR) 3 : 1 4 . 1 9 () 2 1 0 0 1 4 3 0 1 5 : 3

3 2 2

1

1	3	729	(1)	3:19.47
		731	(1)	Q
		728	(1)	
		726	(2)	
2	6	215	(2)	3:19.83
		212	(2)	Q
		213	(2)	
		211	(2)	
3	4	319	(1)	3:20.47
		312	(2)	q
		315	(2)	
		314	(2)	
4	5	337	(1)	3:21.56
		333	(2)	
		336	(1)	
		331	(2)	
5	7	140	(2)	3:23.92
		142	(2)	
		143	(2)	
		136	(2)	
6	1	116	(2)	3:24.83
		117	(2)	
		120	(1)	
		119	(2)	
7	8	8	(1)	3:29.43
		3	(2)	
		6	(1)	
		5	(1)	
8	2	424	(1)	3:40.04
		418	(2)	
		422	(1)	
		420	(1)	

2

1	5	87	(2)	3:18.64
		95	(1)	Q
		85	(2)	
		84	(2)	
2	6	700	(2)	3:20.08
		707	(1)	Q
		710	(1)	
		708	(1)	
3	3	722	(1)	3:20.90
		712	(2)	
		719	(1)	
		717	(1)	
4	4	621	(2)	3:21.08
		620	(2)	
		622	(1)	
		619	(2)	
5	7	346	(1)	3:24.90
		349	(1)	
		348	(1)	
		342	(2)	
6	8	426	(2)	3:25.73
		430	(2)	
		435	(1)	
		434	(1)	
7	1	78	(1)	3:27.36
		73	(2)	
		67	(2)	
		71	(2)	
8	2	475	(2)	3:36.08
		477	(2)	
		472	(2)	
		479	(1)	

3

1	5	663	(2)	3:20.28
		666	(2)	Q
		662	(2)	
		665	(2)	
2	3	302	(2)	3:20.75
		300	(2)	Q
		309	(2)	
		299	(1)	
3	7	36	(1)	3:20.77
		25	(2)	q
		28	(2)	
		26	(2)	
4	6	630	(2)	3:21.14
		629	(2)	
		631	(2)	
		628	(2)	
5	4	249	(2)	3:22.60
		246	(2)	
		243	(1)	
		245	(2)	
6	8	407	(2)	3:27.75
		403	(2)	
		410	(1)	
		409	(1)	
7	1	452	(2)	3:28.83
		450	(2)	
		455	(1)	
		457	(1)	
8	2	502	(1)	3:30.17
		496	(2)	
		500	(1)	
		504	(2)	

1	6	213	(2)	3:17.73
		212	(2)	
		216	(2)	
		211	(2)	
2	8	700	(2)	3:19.15
		705	(2)	
		710	(1)	
		708	(1)	
3	5	663	(2)	3:19.61
		666	(2)	
		662	(2)	
		665	(2)	
4	4	87	(2)	3:19.96
		95	(1)	
		85	(2)	
		89	(2)	
5	3	729	(1)	3:20.03
		731	(1)	
		728	(1)	
		726	(2)	
6	1	319	(1)	3:21.33
		312	(2)	
		315	(2)	
		314	(2)	
7	2	36	(1)	3:22.28
		25	(2)	
		28	(2)	
		26	(2)	
8	7	299	(1)	3:22.55
		302	(2)	
		309	(2)	
		300	(2)	

(HR)
 (TR)
 (GR)

5 m 4 3
 5 m 4 1
 5 m 0 0
 5 m 0 0

()
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2 0 1 6
 2 0 0 7
 2 0 0 5
 1 0 2 9 1 0 : 0 3

					3m8	4m0	4m2	4m3	4m4	4m5	4m6	4m7			
1	21	709	(1)									x x x	4m60		
2	22	139	(2)							x x		x x x	4m60		
3	24	325	(2)					x			x	x x x	4m60		
4	19	123	(1)			x	x		x x x				4m40		
5	15	69	(2)					x	x x x				4m40		
6	7	751	(2)				x	x x x					4m30		
7	17	99	(1)		x	x x	x	x x x					4m30		
8	23	239	(2)					x x x					4m20		
9	16	241	(2)			x		x x x					4m20		
10	14	66	(2)		x x	x	x x x						4m20		
11	9	683	(1)		x	x x	x x x						4m20		
12	6	326	(2)			x x x							4m00		
12	13	122	(2)			x x x							4m00		
14	5	542	(1)		x x	x x	x x x						4m00		
15	8	461	(2)			x x x							3m80		
16	11	222	(1)		x	x x x							3m80		
	1	445	(1)		x x x										NM
	2	456	(1)		x x x										NM
	3	538	(2)		x x x										NM
	4	419	(2)		x x x										NM
	10	223	(2)		x x x										NM
	12	742	(1)				x x x								NM
	18	747	(2)				x x x								NM
	20	750	(2)					x x x							NM

(HR)
 (TR)
 (GR)

1 8 m 2 1
 1 7 m 3 0
 1 6 m 5 7

()
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2 0 1 5
 2 0 1 3
 1 0 3 0 0 0 1 8 0 : 0

					1	2	3	3		4	5	6			
1	24	519	(1)		15m75	15m62	16m28	16m28	8	15m56	×	16m23	16m23		
2	22	518	(1)		15m21	×	×	15m21	6	15m48	×	15m57	15m57		
3	23	48	(2)		15m19	15m36	×	15m36	7	×	14m98	×	15m36		
4	20	46	(2)		12m81	14m02	21m97	14m02	3	14m23	×	14m55	14m55		
5	19	669	(2)		14m31	113m94	14m01	14m31	5	14m19	13m76	14m42	14m42		
6	16	310	(2)		14m26	×	13m77	14m26	4	14m04	13m44	13m54	14m26		
7	21	229	(2)		13m17	13m90	×	13m90	2	×	14m06	×	14m06		
8	18	670	(2)		13m84	13m48	13m68	13m84	1	×	13m80	×	13m84		
9	15	698	(1)		13m79	×	×	13m79					13m79		
10	12	262	(2)		13m72	21m98	13m51	13m72					13m72		
11	14	11	(1)		13m32	13m19	13m56	13m56					13m56		
12	17	286	(2)		13m43	13m52	×	13m52					13m52		
13	13	121	(2)		13m35	12m78	12m92	13m35					13m35		
14	9	37	(1)		13m06	×	13m19	13m19					13m19		
15	8	240	(2)		×	11m65	12m90	12m90					12m90		
16	5	672	(1)		11m78	×	12m85	12m85					12m85		
17	11	734	(2)		×	12m82	×	12m82					12m82		
18	6	44	(2)		12m80	12m72	12m66	12m80					12m80		
19	10	735	(1)		12m33	12m70	12m76	12m76					12m76		
20	7	279	(2)		12m19	12m34	12m24	12m34					12m34		
21	2	539	(2)		10m44	11m72	11m65	11m72					11m72		
22	4	481	(1)		11m25	10m97	11m44	11m44					11m44		
23	3	514	(2)		10m91	10m87	×	10m91					10m91		
24	1	527	(2)		10m18	×	10m74	10m74					10m74		

(HR)
 (TR)
 (GR)

5 6 m 6 5
 5 0 m 9 6
 4 7 m 5 1

()
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2 0 1 6
 2 0 1 3
 1 0 2 2 0 0 8 1 0 : 0

					1	2	3	3		4	5	6			
1	24	519	(1)		39m63	x	x	39m63	3	45m08	x	x	45m08		
2	21	77	(1)		44m99	43m29	42m39	44m99	8	42m91	43m29	43m82	44m99		
3	22	47	(2)		42m72	x	40m46	42m72	7	x	43m53	39m97	43m53		
4	9	263	(2)		41m41	x	36m92	41m41	6	31m20	41m56	x	41m56		
5	19	514	(2)		40m37	x	x	40m37	4	39m49	40m79	41m07	41m07		
6	20	518	(1)		40m86	x	x	40m86	5	38m67	39m03	32m61	40m86		
7	17	305	(2)		39m23	x	x	39m23	2	x	x	x	39m23		
8	11	670	(2)		37m74	x	37m92	37m92	1	x	36m42	36m46	37m92		
9	18	109	(2)		36m46	36m84	43m52	36m84					36m84		
10	10	671	(2)		36m50	36m79	36m28	36m79					36m79		
11	5	293	(2)		36m59	34m56	x	36m59					36m59		
12	12	737	(1)		36m34	x	31m87	36m34					36m34		
13	16	105	(2)		x	31m38	36m11	36m11					36m11		
14	23	48	(2)		35m99	x	x	35m99					35m99		
15	8	242	(2)		x	29m01	35m69	35m69					35m69		
16	7	205	(1)		32m19	34m88	25m90	34m88					34m88		
17	4	625	(2)		34m76	x	34m27	34m76					34m76		
18	6	607	(2)		x	33m41	34m58	34m58					34m58		
19	15	46	(2)		x	31m73	33m86	33m86					33m86		
20	14	713	(2)		x	x	33m37	33m37					33m37		
21	2	485	(1)		33m28	31m64	x	33m28					33m28		
22	1	483	(1)		x	x	31m64	31m64					31m64		
23	13	229	(2)		x	x	31m13	31m13					31m13		
24	3	427	(2)		x	27m03	28m92	28m92					28m92		

(HR)
 (TR)
 (GR)

7 6 m 5 4
 6 8 m 5 8
 6 3 m 4 8

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1 9 9 7
 1 9 9 4
 1 0 2 2 0 1 2 1 4 : 3

					1	2	3	3		4	5	6			
1	21	60	(2)		55m7	157m0	956m2	657m0	9 8	55m4	151m1	556m1	1357m0		
2	19	720	(2)		51m7	354m9	352m1	954m9	3 7	52m8	755m5	955m2	755m5		
3	15	233	(2)		50m6	9 ×	54m6	254m6	2 6	55m4	448m9	650m9	455m4		
4	20	695	(2)		46m3	653m4	954m5	854m5	8 5	48m8	253m0	653m2	154m5		
5	22	699	(1)		53m6	353m9	850m8	053m9	8 4	52m4	949m7	353m7	253m9		
6	24	668	(2)		53m8	9 ×	52m6	153m8	9 3	52m2	9 ×	53m0	953m8		
7	1	242	(2)		53m8	2 ×	52m3	453m8	2 2	×	50m4	051m8	953m8		
8	17	10	(1)		48m1	352m3	144m7	052m3	1 1	46m8	141m2	843m3	352m3		
9	23	624	(2)		51m5	1 ×	49m0	351m5					51m5		
10	9	404	(2)		46m0	149m4	051m4	151m4					51m4		
11	12	232	(2)		45m0	51m0	00 ×	51m0					51m0		
12	13	235	(2)		50m7	946m5	347m5	350m7					50m7		
13	18	12	(2)		47m8	3 ×	49m6	949m6					49m6		
14	16	52	(2)		49m5	948m7	245m5	649m5					49m5		
15	11	230	(2)		×	49m1	947m4	149m1					49m1		
16	5	284	(2)		48m2	339m7	8 ×	48m2					48m2		
17	2	526	(1)		37m6	146m4	447m4	347m4					47m4		
18	7	525	(2)		47m2	844m0	343m5	447m2					47m2		
19	10	524	(2)		43m7	036m6	646m2	346m2					46m2		
20	3	124	(2)		45m2	8 ×	×	45m2					45m2		
21	8	42	(2)		44m4	044m7	541m5	244m7					44m7		
22	14	506	(2)		43m1	538m7	540m4	743m1					43m1		
23	6	137	(2)		41m7	040m4	0 ×	41m7					41m7		
24	4	523	(1)		29m3	1 ×	41m2	741m2					41m2		

100m

(HR)	11.43	()	10 2009 2 11:3
(TR)	11.68	()	10 2009 13:0
(GR)	11.90	()	10 2008 4:3

3 4 4

1 (: +2.4)

1	3	661	(2)	12.27	Q
2	4	249	(2)	12.45	Q
3	6	474	(2)	12.52	Q
4	5	223	(2)	12.56	Q
5	1	500	(1)	12.60	
6	7	404	(2)	12.68	
7	2	54	(1)	12.93	
8	8	678	(2)		DNS

2 (: +3.2)

1	4	716	(2)	12.09	Q
2	3	618	(2)	12.11	Q
3	5	444	(1)	12.31	Q
4	8	307	(1)	12.36	Q
5	2	6	(1)	12.50	q
6	6	464	(1)	12.52	q
7	7	77	(1)	12.63	
8	1	94	(2)	13.03	

3 (: +1.1)

1	6	203	(2)	12.25	Q
2	7	240	(2)	12.30	Q
3	3	250	(2)	12.34	Q
4	4	669	(1)	12.35	Q
5	5	491	(2)	12.46	q
6	8	683	(1)	12.57	q
7	2	71	(1)	12.67	
8	1	8	(1)	12.68	

2 4

1 (: +0.1)

1	4	661	(2)	12.31	Q
2	5	203	(2)	12.36	Q
3	6	444	(1)	12.44	Q
4	2	464	(1)	12.51	Q
5	3	249	(2)	12.53	
6	7	307	(1)	12.58	
7	1	6	(1)	12.62	
8	8	474	(2)	12.66	

2 (: +0.4)

1	5	716	(2)	12.28	Q
2	6	618	(2)	12.41	Q
3	3	250	(2)	12.43	Q
4	4	240	(2)	12.49	Q
5	8	669	(1)	12.60	
6	1	683	(1)	12.62	
7	7	223	(2)	12.69	
8	2	491	(2)	12.76	

(: 0.0)

1	4	661	(2)	12.06	
2	5	203	(2)	12.19	
3	3	716	(2)	12.20	
4	6	618	(2)	12.26	
5	1	464	(1)	12.29	
6	8	250	(2)	12.29	*TH
7	7	444	(1)	12.36	
8	2	240	(2)	12.41	

200 m

(HR)	23.45	()	10 2006 10:1
(TR)	23.48	()	10 2006 13:0
(GR)	24.43	()	10 2006 14:2

3 4 4

1 (: +1.3)

1	3	203	(2)	25.35	Q
2	7	464	(1)	25.52	Q
3	4	695	(2)	25.85	Q
4	1	716	(2)	25.97	Q
5	6	316	(2)	26.11	q
6	5	52	(2)	26.22	q
7	2	8	(1)	26.41	
8	8	77	(1)	26.73	

2 (: +1.2)

1	5	661	(2)	25.99	Q
2	7	444	(1)	26.06	Q
3	6	250	(2)	26.09	Q
4	1	474	(2)	26.24	Q
5	2	500	(1)	26.31	q
6	8	84	(2)	26.58	
7	4	223	(2)	26.60	
3	710	(2)			DNS

3 (: +3.5)

1	3	627	(1)	25.58	Q
2	5	240	(2)	25.64	Q
3	6	249	(2)	25.72	Q
4	8	618	(2)	25.88	Q
5	4	491	(2)	26.12	q
6	1	404	(2)	26.38	
7	2	71	(1)	26.58	
7	121	(2)			DNS

2 4

1 (: +1.9)

1	5	203	(2)	25.18	Q
2	6	464	(1)	25.34	Q
3	7	250	(2)	25.43	Q
4	3	695	(2)	25.55	Q
5	4	240	(2)	25.59	
6	2	316	(2)	25.85	
7	8	474	(2)	26.06	
8	1	500	(1)	26.08	

2 (: +2.5)

1	4	444	(1)	25.46	Q
2	3	661	(2)	25.47	Q
3	6	627	(1)	25.49	Q
4	5	249	(2)	25.52	Q
5	7	618	(2)	25.81	
6	8	716	(2)	25.96	
7	1	52	(2)	26.04	
2	491	(2)			DNS

(: +1.7)

1	6	203	(2)	24.74	
2	4	661	(2)	25.05	
3	3	444	(1)	25.20	
4	8	250	(2)	25.36	
5	2	249	(2)	25.48	
6	7	627	(1)	25.51	
7	5	464	(1)	25.67	
8	1	695	(2)	25.79	

4 0 0 m

(HR)	5 2 . 5 2	()	2 0 1 3
(TR)	5 2 . 5 2	()	1 0 2 2 9 1 1 : 0
(GR)	5 5 . 3 4	()	1 0 2 2 0 1 0 4 : 0

3 2 2

1

1	3	310	(2)	58.36	Q
2	4	516	(1)	58.39	Q
3	6	675	(1)	58.41	q
4	7	643	(2)	59.10	
5	5	229	(2)	59.54	
6	8	436	(2)	1:01.52	
7	1	473	(2)	1:01.60	
2	64		(2)		DNS

2

1	3	657	(2)	57.27	Q
2	5	234	(2)	57.96	Q
3	6	316	(2)	58.34	q
4	4	670	(1)	59.01	
5	8	498	(2)	1:00.42	
6	1	110	(2)	1:01.20	
7	2	9	(2)	1:01.27	
8	7	216	(2)	1:01.55	

3

1	6	636	(1)	58.92	Q
2	3	477	(2)	58.98	Q
3	5	666	(2)	59.00	
4	1	208	(2)	1:01.75	
5	8	505	(2)	1:02.09	
6	4	68	(2)	1:02.35	
7	7	86	(2)	1:02.95	
8	2	42	(2)	1:04.72	

1	7	477	(2)	57.09	
2	3	657	(2)	57.51	
3	4	310	(2)	58.23	
4	8	516	(1)	58.40	
5	6	234	(2)	58.50	
6	5	636	(1)	58.88	
7	2	675	(1)	59.35	
8	1	316	(2)	59.43	

800 m

(HR)	2 : 04 . 00	()	2000
(TR)	2 : 06 . 21	()	10 : 130 10 : 4
(GR)	2 : 12 . 57	()	10 30 2013 : 2

3 2 2

1

1	5	636	(1)	2:20.11	Q
2	4	612	(2)	2:20.27	Q
3	7	328	(1)	2:20.58	
4	6	329	(1)	2:20.75	
5	2	466	(2)	2:26.04	
6	1	460	(2)	2:26.45	
	3	681	(2)		DNS
	8	492	(1)		DNS

2

1	4	696	(2)	2:16.32	Q
2	6	290	(1)	2:16.51	Q
3	3	234	(2)	2:17.37	
4	8	64	(2)	2:22.49	
5	5	278	(2)	2:23.04	
6	2	454	(1)	2:25.40	
7	7	72	(1)	2:26.54	
8	1	119	(1)	2:28.02	

3

1	4	679	(2)	2:15.78	Q
2	6	277	(2)	2:15.91	Q
3	5	675	(1)	2:16.24	q
4	3	68	(2)	2:17.10	q
5	7	447	(1)	2:18.80	
6	2	39	(1)	2:22.55	
7	8	20	(1)	2:29.51	
8	1	493	(1)	2:33.05	

1	3	277	(2)	2:13.04	
2	4	636	(1)	2:13.15	
3	7	290	(1)	2:16.20	
4	5	696	(2)	2:18.05	
5	6	679	(2)	2:18.63	
6	8	612	(2)	2:21.36	
7	2	68	(2)	2:22.03	
8	1	675	(1)	2:23.98	

1500m

(HR)	4:07.86	()	2006
(TR)	4:16.76	()	10 201510:3
(GR)	4:29.69	()	10 292015:5

2 5 2

1

ORD				
1	10	277	(2)	4:47.19 Q
2	8	696	(2)	4:49.95 Q
3	2	19	(1)	4:50.03 Q
4	3	629	(2)	4:50.38 Q
5	1	327	(1)	4:50.92 Q
6	4	606	(1)	4:54.98 q
7	5	301	(2)	4:58.53
8	11	129	(2)	4:59.75
9	6	109	(2)	5:02.26
10	12	481	(2)	5:07.39
11	7	427	(1)	5:13.98
9	453	(1)		DNS

2

ORD				
1	7	290	(1)	4:48.81 Q
2	10	665	(2)	4:49.55 Q
3	6	452	(2)	4:51.44 Q
4	3	328	(1)	4:55.38 Q
5	8	20	(1)	4:55.68 Q
6	9	39	(1)	4:55.98 q
7	4	702	(1)	5:00.03
8	11	18	(2)	5:03.31
9	1	489	(1)	5:19.62
2	312	(2)		DNS
5	401	(1)		DNS
12	681	(2)		DNS

ORD				
1	10	277	(2)	4:34.47
2	8	290	(1)	4:38.14
3	6	665	(2)	4:39.75
4	3	696	(2)	4:39.85
5	11	328	(1)	4:39.91
6	4	452	(2)	4:41.19
7	5	327	(1)	4:42.10
8	7	19	(1)	4:42.77
9	1	20	(1)	4:51.22
10	12	629	(2)	4:52.08
11	9	39	(1)	4:53.62
12	2	606	(1)	4:58.04

3000m

(HR) 8 : 52 . 33 () 2005
(TR) 9 : 00 . 89 () 2014
(GR) 9 : 31 . 17 () 10 300064 : 4

ORD				
1	6	665	(2)	9:42.86
2	2	19	(1)	9:44.49
3	17	685	(1)	9:51.07
4	9	629	(2)	9:53.91
5	8	651	(2)	9:53.92
6	11	218	(2)	9:55.12
7	12	327	(1)	9:55.63
8	14	452	(2)	9:56.15
9	7	619	(2)	10:05.76
10	13	263	(2)	10:06.38
11	23	712	(2)	10:06.77
12	5	401	(1)	10:18.48
13	20	18	(2)	10:20.24
14	19	213	(2)	10:25.93
15	3	301	(2)	10:27.54
16	15	98	(1)	10:29.88
17	18	264	(2)	10:31.05
18	10	488	(1)	10:32.69
19	1	459	(2)	10:32.89
20	16	130	(2)	10:38.35
21	22	445	(2)	10:50.33
22	24	43	(1)	10:52.17
23	4	90	(2)	11:10.41
21	453		(1)	DNS

1 0 0 mH

(HR) 13.39 () 20070 29 11:5
 (TR) 13.56 () 102094 13:2
 (GR) 13.88 () 1020145:1

3 4 4

1 (: +0.9)

1	3	695	(2)	14.10	Q
2	5	457	(1)	14.76	Q
3	6	121	(2)	14.95	Q
4	1	432	(2)	15.22	Q
5	7	419	(2)	15.33	q
6	4	88	(2)	15.41	q
7	8	676	(1)	15.71	
2	226	(1)			DQ,FS

2 (: +2.1)

1	6	51	(2)	14.35	Q
2	3	429	(1)	14.57	Q
3	5	615	(2)	14.82	Q
4	7	677	(2)	15.00	Q
5	4	26	(1)	15.49	q
6	1	296	(1)	15.56	
7	2	215	(2)	15.93	
8	255	(1)			DNS

3 (: +0.7)

1	4	707	(2)	14.62	Q
2	3	105	(2)	14.90	Q
3	8	451	(1)	15.10	Q
4	5	295	(1)	15.16	Q
5	7	603	(2)	15.23	q
6	6	52	(2)	15.66	
7	2	455	(2)	15.71	
8	1	262	(2)	15.89	

2 4

1 (: +2.7)

1	4	707	(2)	14.16	Q
2	3	51	(2)	14.45	Q
3	5	105	(2)	14.54	Q
4	6	615	(2)	14.78	Q
5	1	419	(2)	15.09	
6	8	677	(2)	15.10	
7	7	295	(1)	15.21	
8	2	88	(2)	15.27	

2 (: +2.1)

1	5	695	(2)	14.22	Q
2	4	429	(1)	14.56	Q
3	6	457	(1)	14.85	Q
4	3	121	(2)	14.90	Q
5	8	451	(1)	14.92	
6	2	603	(2)	15.05	
7	1	26	(1)	15.33	
8	7	432	(2)	15.56	

(: +3.1)

1	5	695	(2)	13.97	
2	3	707	(2)	14.20	
3	6	51	(2)	14.38	
4	4	429	(1)	14.47	
5	7	457	(1)	14.63	
6	1	615	(2)	14.75	
7	8	105	(2)	14.75	
8	2	121	(2)	14.80	

4 0 0 mH

(HR)	5 7 . 0 9	()	2 0 1 5
(TR)	5 8 . 9 2	()	1 0 1 3 0 4 0 9 : 3
(GR)	1 : 0 0 . 6 4	()	1 0 2 0 0 4 1 3 : 5

3 2 2

1

1	4	615	(2)	1:03.85	Q
2	6	643	(2)	1:04.59	Q
3	5	640	(2)	1:05.75	
4	3	324	(2)	1:07.90	
5	2	117	(2)	1:09.98	
6	7	457	(1)	1:11.18	
7	8	114	(2)	1:11.49	
8	1	497	(2)	1:12.16	

2

1	4	235	(2)	1:02.83	Q
2	6	477	(2)	1:03.38	Q
3	3	310	(2)	1:03.44	q
4	5	217	(2)	1:05.57	q
5	7	507	(2)	1:07.54	
6	8	29	(2)	1:08.72	
7	2	35	(2)	1:09.98	
1	41		(2)		DNS

3

1	5	726	(2)	1:06.09	Q
2	6	602	(2)	1:06.12	Q
3	8	305	(2)	1:06.13	
4	7	513	(2)	1:06.47	
5	4	262	(2)	1:06.54	
6	1	420	(2)	1:08.93	
7	2	37	(2)	1:09.76	
3	620		(2)		DNS

1	5	235	(2)	1:02.61	
2	6	615	(2)	1:02.68	
3	3	477	(2)	1:02.83	
4	1	310	(2)	1:03.67	
5	7	643	(2)	1:04.03	
6	8	602	(2)	1:05.61	
7	4	726	(2)	1:06.34	
8	2	217	(2)	1:07.40	

5 0 0 0 mW

(HR)	21 : 45 . 09	()	2009
(TR)	22 : 30 . 18	()	2009
(GR)	23 : 37 . 05	()	10 2 2 0 1 2 5 : 3

ORD				
1	1	212	(2)	24:28.78
2	14	608	(2)	25:00.52
3	17	319	(1)	25:03.81
4	8	269	(2)	25:24.82
5	9	605	(2)	25:35.30
6	10	613	(2)	26:09.34
7	7	642	(2)	26:10.75
8	15	106	(2)	26:44.63
9	2	248	(2)	26:54.86
10	19	118	(2)	27:16.42
11	3	733	(2)	27:17.17
12	11	63	(1)	27:28.50
13	20	487	(1)	27:29.68
14	13	44	(2)	27:37.63
15	5	132	(1)	27:40.26
16	6	480	(2)	27:46.31
17	22	313	(2)	28:37.49
18	23	458	(2)	28:48.68
19	12	34	(2)	29:05.42
20	16	333	(2)	31:13.20
21	21	413	(2)	31:42.13
	24	485	(1)	DQ.W2
	4	630	(2)	DNS
	18	402	(2)	DNS

4 X 1 0 0 mR

(HR) 4 4 . 4 8 () 2 0 1 3
 (TR) 4 5 . 7 3 () 2 0 1 3 1 0 2 9 1 0 : 0
 (GR) 4 6 . 8 3 () 2 0 1 1 0 4 2 9 1 6 : 2

3 2 2

1

1	3	257	(1)	48.91
		249	(2)	Q
		250	(2)	
		256	(1)	
2	5	655	(2)	49.07
		653	(1)	Q
		650	(2)	
		657	(2)	
3	4	483	(1)	49.21
		474	(2)	
		477	(2)	
		484	(1)	
4	6	54	(1)	49.38
		51	(2)	
		52	(2)	
		62	(1)	
5	7	432	(2)	49.77
		435	(2)	
		436	(2)	
		437	(1)	
6	1	429	(1)	49.98
		419	(2)	
		423	(1)	
		424	(1)	
7	8	76	(1)	50.16
		71	(1)	
		77	(1)	
		69	(2)	
8	2	124	(1)	51.34
		121	(2)	
		126	(1)	
		128	(1)	

2

1	4	621	(2)	47.83
		623	(1)	Q
		624	(2)	
		627	(1)	
2	3	667	(2)	48.09
		676	(1)	Q
		670	(1)	
		674	(1)	
3	5	91	(2)	48.79
		94	(2)	q
		87	(2)	
		84	(2)	
4	7	284	(2)	48.86
		283	(2)	q
		280	(2)	
		286	(2)	
5	6	274	(1)	48.94
		273	(1)	
		275	(2)	
		276	(2)	
6	8	500	(1)	49.33
		494	(2)	
		498	(2)	
		495	(2)	
7	2	245	(2)	49.66
		241	(2)	
		242	(2)	
		240	(2)	
8	1	2	(2)	50.68
		8	(1)	
		6	(1)	
		1	(2)	

3

1	5	711	(2)	48.48
		716	(2)	Q
		717	(2)	
		721	(1)	
2	6	295	(1)	48.77
		294	(1)	Q
		292	(1)	
		293	(1)	
3	4	699	(2)	49.08
		701	(1)	
		707	(2)	
		695	(2)	
4	7	23	(1)	49.85
		30	(1)	
		29	(2)	
		26	(1)	
5	3	684	(1)	49.98
		686	(2)	
		683	(1)	
		690	(1)	
6	1	222	(2)	50.81
		225	(1)	
		224	(1)	
		223	(2)	
7	2	506	(2)	51.17
		507	(2)	
		505	(2)	
		510	(1)	
8		409	(1)	DO.R3
		404	(2)	
		403	(2)	
		411	(1)	

1	6	667	(2)	47.59
		676	(1)	
		668	(2)	
		664	(2)	
2	3	257	(1)	48.62
		249	(2)	
		250	(2)	
		256	(1)	
3	4	621	(2)	48.94
		623	(1)	
		624	(2)	
		627	(1)	
4	5	711	(2)	48.97
		716	(2)	
		717	(2)	
		721	(1)	
5	7	295	(1)	49.04
		294	(1)	
		292	(1)	
		293	(1)	
6	8	655	(2)	49.31
		653	(1)	
		650	(2)	
		657	(2)	
7	2	91	(2)	49.34
		94	(2)	
		87	(2)	
		84	(2)	
8	1	284	(2)	50.15
		283	(2)	
		280	(2)	
		286	(2)	

4 X 4 0 0 mR

(HR) 3 : 3 7 . 6 7 () 2 0 1 6
 (TR) 3 : 3 7 . 9 9 () 2 0 1 3 1 0 3 0 1 1 : 3
 (GR) 3 : 4 9 . 7 3 () 2 1 0 0 1 4 3 0 1 5 : 2

3 2 2

1

1	6	309	(2)	3:57.50
		316	(2)	Q
		311	(2)	
		310	(2)	
2	5	473	(2)	3:57.56
		474	(2)	Q
		490	(1)	
		477	(2)	
3	4	235	(2)	3:58.35
		236	(2)	q
		233	(1)	
		234	(2)	
4	3	717	(2)	3:58.78
		713	(2)	
		724	(1)	
		719	(2)	
5	7	51	(2)	4:05.73
		62	(1)	
		54	(1)	
		53	(1)	
6	8	224	(1)	4:07.45
		221	(2)	
		223	(2)	
		220	(2)	
7	1	67	(2)	4:13.43
		66	(2)	
		76	(1)	
		70	(1)	
8	2	9	(2)	4:19.05
		14	(1)	
		11	(2)	
		15	(1)	

2

1	3	631	(2)	3:58.81
		632	(2)	Q
		635	(1)	
		636	(1)	
2	4	729	(2)	3:59.28
		732	(1)	Q
		726	(2)	
		727	(2)	
3	5	86	(2)	4:02.32
		87	(2)	
		88	(2)	
		84	(2)	
4	7	437	(1)	4:05.91
		436	(2)	
		432	(2)	
		435	(2)	
5	6	680	(2)	4:09.49
		691	(1)	
		692	(1)	
		679	(2)	
6	8	210	(2)	4:09.56
		208	(2)	
		211	(2)	
		207	(1)	
7	2	110	(2)	4:10.67
		108	(2)	
		109	(2)	
		111	(2)	
8	1	423	(1)	4:15.57
		420	(2)	
		425	(1)	
		416	(2)	

3

1	5	675	(1)	3:52.68
		670	(1)	Q
		662	(2)	
		666	(2)	
2	4	254	(1)	3:57.37
		250	(2)	Q
		257	(1)	
		249	(2)	
3	6	650	(2)	3:57.39
		653	(1)	q
		647	(2)	
		657	(2)	
4	8	298	(2)	4:01.82
		293	(1)	
		291	(1)	
		297	(2)	
5	3	514	(2)	4:02.76
		516	(1)	
		511	(2)	
		513	(2)	
6	7	506	(2)	4:04.45
		505	(2)	
		507	(2)	
		510	(1)	
7	1	403	(2)	4:08.82
		404	(2)	
		412	(1)	
		410	(1)	
8	2	120	(2)	4:20.31
		122	(2)	
		128	(1)	
		127	(1)	

1	5	675	(1)	3:53.54
		670	(1)	
		662	(2)	
		666	(2)	
2	6	253	(1)	3:56.20
		257	(1)	
		250	(2)	
		249	(2)	
3	3	311	(2)	3:56.90
		316	(2)	
		309	(2)	
		310	(2)	
4	4	631	(2)	3:57.50
		632	(2)	
		635	(1)	
		636	(1)	
5	8	729	(2)	3:57.71
		732	(1)	
		726	(2)	
		727	(2)	
6	7	473	(2)	4:00.59
		490	(1)	
		483	(1)	
		477	(2)	
7	2	650	(2)	4:00.61
		653	(1)	
		647	(2)	
		657	(2)	
8	1	235	(2)	4:01.31
		236	(2)	
		233	(1)	
		234	(2)	

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1 5 m 7 0
 1 5 m 5 3
 1 3 m 3 3

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2 0 1 5
 1 9 9 7
 1 0 2 2 0 0 6 1 0 : 0

					1	2	3	3		4	5	6			
1	24	698	(2)		12m73	12m41	112m46	12m73	8	12m07	12m93	12m59	12m93		
2	23	693	(2)		×	12m04	12m21	12m21	7	12m37	12m10	×	12m37		
3	20	320	(2)		10m68	10m81	11m53	11m53	6	11m37	10m15	11m68	11m68		
4	22	463	(2)		11m12	×	11m06	11m12	5	11m05	×	11m53	11m53		
5	14	700	(2)		9m24	10m57	10m70	10m70	1	10m37	11m27	10m57	11m27		
6	12	265	(1)		9m89	10m66	10m91	10m91	4	11m08	11m24	10m46	11m24		
7	21	92	(2)		×	10m26	10m84	10m84	3	10m56	10m88	10m65	10m88		
8	19	688	(1)		10m42	10m01	10m72	10m72	2	10m44	10m73	10m82	10m82		
9	18	59	(1)		10m18	9m96	10m57	10m57					10m57		
10	11	115	(1)		10m57	9m95	10m07	10m57					10m57		
11	10	442	(2)		10m54	10m39	10m26	10m54					10m54		
12	9	55	(1)		10m20	10m40	10m24	10m40					10m40		
13	16	694	(2)		10m40	×	×	10m40					10m40		
14	17	33	(2)		10m39	10m13	×	10m39					10m39		
15	6	116	(2)		10m17	×	9m70	10m17					10m17		
16	4	266	(1)		10m02	9m69	10m13	10m13					10m13		
17	13	45	(2)		9m44	9m75	9m60	9m75					9m75		
18	15	645	(2)		×	×	9m71	9m71					9m71		
19	2	456	(1)		9m30	9m66	9m46	9m66					9m66		
20	1	478	(2)		9m24	9m62	8m66	9m62					9m62		
21	7	304	(2)		8m66	8m82	9m41	9m41					9m41		
22	3	462	(2)		9m31	9m11	8m41	9m31					9m31		
23	5	321	(2)		8m46	9m30	8m85	9m30					9m30		
24	8	499	(1)		9m15	8m99	8m95	9m15					9m15		

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5 1 m 2 5
 4 7 m 4 8
 4 1 m 2 3

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2 0 1 6
 1 9 9 3
 1 0 3 0 2 1 0 0 : 1 0

					1	2	3	3		4	5	6				
1	24	658	(2)		34m89 ×	34m60	34m89	7		35m08	37m14	435m7	337m14			
2	23	694	(2)		33m08	36m28	35m58	36m28	8	36m41	36m05	×	36m41			
3	22	201	(2)		33m99	33m99	33m15	33m99	6	31m49	32m80	30m66	33m99			
4	19	266	(1)		32m07	33m82	×	33m82	5	×	31m61	30m74	433m82			
5	16	57	(1)		31m05	32m89	33m13	33m13	3	×	33m75	32m81	133m75			
6	6	302	(2)		×	30m84	33m42	33m42	4	×	31m64	×	33m42			
7	18	604	(2)		33m04	31m64	×	33m04	2	31m51	29m27	32m00	333m04			
8	13	331	(2)		32m75	32m32	22m74	32m75	1	30m48	31m15	×	32m75			
9	17	463	(2)		31m49	29m57	×	31m49					31m49			
10	14	40	(1)		×	29m02	23m10	31m10					31m10			
11	21	93	(2)		30m90	31m07	30m79	31m07					31m07			
12	15	607	(2)		30m74		×	30m74					30m74			
13	20	89	(2)		26m06	30m12	×	30m12					30m12			
14	11	688	(1)		22m78	28m95	26m56	28m95					28m95			
15	4	461	(2)		27m88	28m51	126m92	28m51					28m51			
16	12	33	(2)		28m07	25m26	25m77	28m07					28m07			
17	5	482	(1)		25m59	26m01	127m82	27m82					27m82			
18	7	268	(2)		×	27m72	×	27m72					27m72			
19	8	304	(2)		24m88	22m15	27m65	27m65					27m65			
20	9	59	(1)		27m14	25m81	127m21	127m21					27m21			
21	2	431	(2)		25m73	26m47	26m57	26m57					26m57			
22	3	499	(1)		22m60	26m52	219m89	26m52					26m52			
23	10	708	(1)		25m13	24m54	21m29	25m13					25m13			
24	1	478	(2)		24m83	×	23m85	24m83					24m83			

