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1 20.02.2025 - 15:00		, 100m			(14-15 )
	49.82 49.82				09.07.2024 09.07.2024
: AQUA 2024	10.02				
	/				
1.	2010		22	53.77	661
2.	2010		-3	54.81	624
3.	2011		-3	55.38 I	605
4.	2010		FITRON	<b>55.48</b> l	602
5.	2010 I		-5	<b>56.54</b>	569
6.	2010 I		-5	<b>56.82</b>	560
7.	2010 I		22	<b>57.44</b>	542
8.	2011 I		-5	<b>57.77</b>	533
9.	2010 II		13	<b>58.10</b>	524
10.	2011 I		22	58.37 ∥	517
11.	2010 II			<b>58.55</b> ∥	512
12.	2011 I		-2	58.81 II	505
13.	2010 II			<b>59.77</b> ∥	481
14.	2010 I		22	<b>59.81</b> ∥	480
15.	2010 II		22	1:00.11	473
16.	2010 I		-3	1:00.53	463
17.	2010 II			1:00.61	462
18.	2010 III			1:00.73	459
19.	2011		22	1:00.80	457
04	2010		4	1:00.80	457
21.	2011		-2	1:00.81	457
22.	2010	-	-2	1:00.99	453
23.	2010		22	1:01.02	452
<ul><li>24.</li><li>25.</li></ul>	2011 <b>II</b> 2010 <b>II</b>		22 22	1:01.23    1:01.27	448 447
26.	2010 II		13	1:01.27    1:01.29	446
27.	2010 II		22	1:01.38	444
28.	2010 II		22	1:01.43	443
29.	2010 II		FITRON	1:01.67	438
30.	2010 I		-4	1:01.84	435
31.	2010 II		FITRON	1:01.92	433
32.	2010 II		-1	1:01.99	431
33.	2010 II		-1	1:02.16	428
34.	2010 II			1:02.29	425
35.	2011 II			1:02.58	419
36.	2010 II		-29	1:02.63	418
37.	2011 II		4	1:02.97	412
38.	2010 II		-2	1:02.98	411
	2011 II			1:02.98	411
40.	2011 II		22	1:03.42	403
41.	2011 II		13	1:03.45	402
42.	2011 II		22	1:03.47	402
43.	2010 II		-2	1:03.74	397
	2010 II		13	1:03.74	397
45.	2011 II		-13	1:03.86	395
46.	2011 III		-13	1:04.03	391
11 11	" 22"	50			ALGI
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		/								
47.		2011				-1		1:04.04	  -	391
48.		2010	II			-5		1:04.12	II	390
49.		2010		-		-2	•	1:04.54	II	382
50.		2011	III			_	-2	1:04.61	III	381
51.		2010				-2	4.0	1:05.09	III	373
52.		2011	III			_	-13	1:05.24	III	370
53.		2011	III			-3	0.5	1:05.64	Ш	363
54.		2011	II				-25	1:05.65	III	363
55.		2010					-2	1:06.03	Ш	357
56.		2011 2011	III III				-3 -3	1:06.09	III III	356
57.			III				<b>-</b> 3	1:06.31		352
58.		2010				4		1:06.37	Ш	351
59.		2011	II			-1	10	1:06.53		349
60.		2011 2011	III III				-13 -2	1:06.61	III III	348
61.		2011					-2 -9	1:06.64		347 343
62.		2011	II III			2	-9	1:06.92	III III	
63.		2010				-3	2	1:07.16	III	339
64. 65.		2010	II III				-3 -9	1:07.18 1:07.70	III III	339 331
66.		2010	III			-3	-9	1:07.70	 	326
67.		2011				-3	0	1:09.03	 	312
		2010	III			2	-9	1:09.05		312
68. 69.		2010	III III			-2	-9	1:09.05	III III	312
70.		2010	III				-9 -29	1:09.24	 	309
70. 71.		2010	 				-25 -25	1:09.24	III	309
71. 72.		2010	 				13	1:09.35	III	308
72. 73.		2010	iII				13	1:09.35	 	307
73. 74.		2010	111				-9	1:09.49	III	306
75.		2011	 III			-3	-3	1:09.62	 	304
76.		2010	III			-3 -1		1:09.79	 	302
70. 77.		2010	III			- 1	22	1:09.79	III	302
77. 78.		2011	II.				-25	1:10.60	III	292
79.		2011	ii				-3	1:10.93	III	288
80.		2011	 III				-29	1:11.06	III	286
81.		2010	II				-9	1:11.12	III	286
82.		2010	 III			-2	J	1:11.51	III	281
83.		2011	ı			_		1:11.56	III	280
84.		2011	·				-29	1:12.37	i	271
85.		2011	ï			-2	20	1:13.23	i	262
86.		2011	·			_	-29	1:13.55	i	258
87.		2010	Ш				-9	1:13.71	i	256
88.		2010	Ш			-2		1:14.68	i	247
89.		2011	ı			_		1:15.88	i	235
90.		2010	i			-3		1:16.96	i	225
91.		2011	Ι			-		1:16.98	ı	225
92.		2011	III				-9	1:17.43	ı	221
93.		2010	ï				22	1:17.46	ı	221
94.		2011	i			-3		1:18.15	İ	215
95.		2010	Ι			-	22	1:18.64	I	211
96.			Ì			-1			Ì	211

ALGE 22" 50

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	1,	, 100m		,	(14-15	)						
			/									
97.			2011	I				22		1:18.76	I	210
98.			2011	1						1:19.17	ı	207
99.			2011	I						1:20.98	1	193
DSQ			2010	II			-2					
DSQ			2010	1				22			II	
EXH			2011	I			"		"	59.35	II	492
EXH			2010	II			"		"	1:00.09	II	474

ALGE 22" 50