

7
08.11.2022 - 11:16

, 100m

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: FINA 2022

1.	2008					53.04	604
2.	2008		"	"	"	54.45	558
3.	2008					54.68	551
4.	2009				"	54.94	543
5.	2008		"	"	"	55.09	539
6.	2008		"	"	"	55.22	535
	2008		"	"	"-2	55.22	535
8.	2008		"	"	" - 76	55.48	527
9.	2008				"	55.62	523
10.	2008				"	55.67	522
11.	2008		"	"	"	55.70	521
12.	2008		"	"	"	55.79	519
13.	2008				"	56.05	512
14.	2009		"	"	"-1	56.06	511
15.	2008		"	"	" - 77	56.09	510
16.	2008					56.12	510
17.	2008				"	56.23	507
18.	2009		"	"	"	56.33	504
19.	2008		"	"	"	56.45	501
20.	2008					56.48	500
21.	2008		"	"	"	56.50	499
22.	2008		"	"	"	56.64	496
23.	2008		-70	"	"-1	56.69	494
24.	2008				"	56.74	493
25.	2008		"	"	"	56.75	493
26.	2009		"	"	" - 77	56.83	491
27.	2008					56.87	490
28.	2008		"	"	"-3	56.90	489
29.	2008		"	"	" -	56.93	488
30.	2008		"	"	"	56.97	487
31.	2008				"	56.98	487
32.	2009		"	"	"	57.21	481
33.	2008				"	57.29	479
34.	2008		"	"	"	57.39	476
35.	2008		"	"	"	57.44	475
36.	2009				"	57.48	474
37.	2009		"	"	" -	57.54	473
38.	2008					57.56	472
39.	2008		"	"	" - 82	57.61	471
40.	2008					57.67	470
41.	2008		"	"	"	57.68	469
42.	2008		"	"	"-3	57.70	469
43.	2008		"	"	" -	57.76	467
44.	2008				" -	57.78	467
45.	2008		-70	"	"	57.79	467
46.	2009		"	"	"	57.83	466
	2008					57.83	466
48.	2008		-70	"	"	57.87	465
49.	2008				4	57.96	463
50.	2008		-70	"	"	58.01	461
51.	2008				"	58.02	461



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52.	2009	II						58.08	II	460
53.	2008	I						58.19	II	457
54.	2009	II					"-3	58.26	II	455
55.	2008	II					"-	58.32	II	454
56.	2008	II						58.41	II	452
57.	2009	II					"-77	58.58	II	448
58.	2009	II						58.67	II	446
59.	2008	I		-70			"-1	58.77	II	444
60.	2008	II						58.78	II	443
61.	2009	II						58.79	II	443
62.	2009	II						58.82	II	443
	2008	II					"-	58.82	II	443
64.	2009	I						58.85	II	442
65.	2008	II						58.87	II	441
66.	2009	II					"-	59.04	II	438
67.	2008	II					"-77	59.13	II	436
68.	2008	II						59.26	II	433
69.	2008	II						59.28	II	432
70.	2008	II						59.38	II	430
71.	2009	II		-70			"-2	59.42	II	429
72.	2009	II						59.67	II	424
73.	2008	II						59.70	II	423
74.	2008	II		-70			"-2	59.74	II	422
75.	2009	II						59.85	II	420
76.	2009	II						59.87	II	420
	2008	I						59.87	II	420
78.	2008	II						59.91	II	419
	2009	II					"-	59.91	II	419
80.	2008	II						59.93	II	418
81.	2009	II						59.94	II	418
82.	2008	I						59.97	II	418
83.	2008	II						59.98	II	417
84.	2008	II						1:00.05	II	416
85.	2008	I					"-77	1:00.17	II	413
86.	2008	II						1:00.21	II	413
87.	2009	II						1:00.26	II	412
88.	2008	II					"-	1:00.31	II	410
89.	2009	II						1:00.33	II	410
90.	2008	II						1:00.37	II	409
91.	2009	II						1:00.43	II	408
92.	2009	II						1:00.52	II	406
93.	2008	II						1:00.60	II	405
94.	2008	II						1:00.67	II	403
95.	2008	II						1:00.71	II	402
96.	2008	I		-70			"-1	1:00.72	II	402
97.	2009	II						1:00.83	II	400
98.	2008	II						1:00.89	II	399
99.	2009	II		-70			"-2	1:00.92	II	398
100.	2009	II					"-	1:01.02	II	396
101.	2008	I					"-77	1:01.08	II	395
102.	2008	II						1:01.12	II	394
103.	2008	II						1:01.15	II	394
104.	2009	II						1:01.28	II	391
105.	2008	II						1:01.37	II	390



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106.	2009		"	"	-	1:01.41		389
107.	2009		"	"	-	1:01.56		386
108.	2009					1:01.62		385
109.	2008		"	"		1:01.70		383
110.	2008		"	"	- 77	1:01.84		381
111.	2008		"	"		1:01.94		379
112.	2008					1:02.05		377
113.	2008		,	.	"	1:02.11		376
114.	2008					1:02.19		374
115.	2009					1:02.20		374
116.	2008		4	.	.	1:02.30		372
117.	2009		,	.	"	1:02.31		372
118.	2008		,	.	"	1:02.45		370
119.	2008		,	.	"	1:02.77		364
120.	2009					1:02.80		364
121.	2009		"	"		1:03.05		359
122.	2008		4	.	.	1:03.50		352
123.	2009		"	"	- 82	1:04.42		337
124.	2009		"	"	- 82	1:04.51		335
125.	2009		,	.	"	1:05.16		325
126.	2008		,	.	"	1:05.51		320
127.	2009		"	"		1:06.20		310
128.	2009		"	"	- 82	1:07.33		295
129.	2008		"	"	- 82	1:07.66		291
130.	2009		"	"	- 82	1:08.82		276
DSQ	2008		,	.	"			
DSQ	2008		"	"	- 77			