



3
20 2024

12
05.05.2024 - 14:01

, 50m

2014 - 2015

"	" 10	42.40				07.04.2019
"	" 9	47.37				24.04.2022

: FINA 2023

, 9

1.	15					49.48	II	128
2.	15	"	"			49.74	II	126
3.	15					50.25	II	122
4.	15		"	"	"	50.82	II	118
5.	15	"			"	50.99	II	117
6.	15					51.60	II	113
7.	15					51.76	II	112
8.	15					52.34	II	108
9.	15		"	"	"	53.21	II	103
10.	15					53.38	II	102
11.	15		"	"	"	54.36	II	96
12.	15					54.39	II	96
13.	15		"	"	"	54.96	II	93
14.	15		"	"		55.22	III	92
15.	15			-2		55.26	III	92
16.	15		"	"		55.36	III	91
17.	15		"	"		55.64	III	90
18.	15		"	"		55.80	III	89
19.	15		"	"	"	56.42	III	86
20.	15			-2		56.47	III	86
21.	15					56.61	III	85
22.	15					56.69	III	85
23.	15			-2		57.68	III	80
24.	15	"			"	57.72	III	80
25.	15		"	"		57.84	III	80
26.	15		"	"		58.09	III	79
27.	15		"	"		58.20	III	78
28.	15			-2		58.98	III	75
29.	15		"	"	"	58.99	III	75
30.	15		"	"		59.16	III	75
31.	15					59.40	III	74
32.	15					1:00.11	III	71
33.	15		"	"		1:00.66	III	69
34.	15					1:01.47	III	66
35.	15		"	"		1:01.75	III	65
36.	15		"	"		1:01.87	III	65
37.	15			-2		1:02.96	III	62
38.	15		"	"		1:03.23	III	61
39.	15					1:03.40	III	60
40.	15		"	"		1:03.50	III	60
41.	15			-2		1:03.88	III	59
42.	15		"	"	"	1:06.33		53
43.	15		"	"	"	1:06.72		52
44.	15		"	"	"	1:08.07		49
45.	15					1:08.84		47
46.	15					1:09.12		47
47.	15		"	"	"	1:09.79		45

" "

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Swiss Timing Quantum Aquatic



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48.	15	"	"			1:09.85		45
49.	15		-2			1:10.02		45
50.	15	"	"	"		1:13.49		39
51.	15	"	"	"		1:21.41		28
DSQ	15	"	"			53.16	II	
DSQ	15		-2			1:02.95	III	
DSQ	15	"	"	"		1:03.28	III	
DSQ	15					1:03.68	III	
DSQ	15		-2			1:07.87		
DSQ	15	"	"	"		1:07.99		
DSQ	15	"	"	"		1:09.26		
DSQ	15	"	"	"		1:36.59		

, 10

1.	14	"	"			44.89	I	171
2.	14	"	"	"		44.98	I	170
3.	14	"	"			45.19	II	168
4.	14	"	"			46.87	II	150
5.	14	"	"	"		47.54	II	144
6.	14	"	"	"		47.63	II	143
7.	14	"	"			47.89	II	141
8.	14	"	"			48.63	II	135
9.	14					48.73	II	134
10.	14					48.74	II	134
11.	14					49.20	II	130
12.	14	"	"			49.39	II	128
13.	14		-2			49.84	II	125
14.	14	"	"			49.97	II	124
15.	14					50.22	II	122
16.	14					50.35	II	121
17.	14	"	"			50.50	II	120
18.	14	"	"			50.63	II	119
19.	14		-2			50.68	II	119
20.	14		-2			51.05	II	116
21.	14	"	"			51.28	II	115
22.	14					51.78	II	111
23.	14	"	"			51.86	II	111
24.	14		-2			52.62	II	106
25.	14	"	"	"		52.76	II	105
26.	14	"	"	"		53.29	II	102
27.	14	"	"	"		53.43	II	101
28.	14	"	"	"		53.61	II	100
29.	14	"	"	"		53.69	II	100
30.	14	"	"	"		54.08	II	98
31.	14		-2			54.18	II	97
32.	14		-2			54.75	II	94
33.	14					54.92	II	93
34.	14		-2			55.09	III	92
35.	14					55.32	III	91
36.	14					55.38	III	91
37.	14	"	"	"		55.52	III	90
38.	14					55.66	III	90



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	12,	, 50m	,	, 10				
39.				14	-2			55.69 III 89
40.				14	-2			56.17 III 87
41.				14	" "	"		56.41 III 86
42.				14				56.59 III 85
43.				14	" "	"		56.66 III 85
44.				14	-2			57.00 III 83
45.				14	" "	"		57.03 III 83
46.				14	-2			57.55 III 81
47.				14				57.76 III 80
48.				14	" "	"		58.26 III 78
49.				14				58.60 III 77
50.				14	-2			58.63 III 77
51.				14				58.70 III 76
52.				14	-2			59.12 III 75
53.				14	-2			59.17 III 74
54.				14				59.97 III 72
55.				14				1:00.95 III 68
56.				14				1:01.23 III 67
57.				14	-2			1:01.40 III 67
58.				14	" "	"		1:01.75 III 65
59.				14				1:02.13 III 64
60.				14	-2			1:02.46 III 63
61.				14				1:03.69 III 60
62.				14				1:04.40 III 58
63.				14	" "	"		1:07.66 50
64.				14	" "	"		1:08.46 48
65.				14				1:15.39 36
DSQ				14	-2			49.71 II
DSQ				14	" "	"		50.16 II
DSQ				14	" "	"		52.54 II