

36
28.11.2025 - 11:50

, 100m

: AQUA 2025

50m 100m

1.	,	03			55.78	689	24.95	30.83
2.	,	09	.	.	56.90	649	26.38	30.52
3.	,	08	"	.	58.67	592	27.25	31.42
4.	,	08			1:00.00	554	27.10	32.90
5.	,	08			1:00.51	540	27.55	32.96
6.	,	03	.	.	1:01.83	506 I	28.94	32.89
7.	,	09	.	.	1:01.85	505 I	28.44	33.41
8.	,	08			1:02.23	496 I	28.20	34.03
9.	,	09	.	.	1:02.32	494 I	30.38	31.94
10.	,	09	"		1:02.67	486 I	28.57	34.10
11.	,	07	.	.	1:03.52	466 I	28.95	34.57
	,	11			1:03.52	466 I	29.07	34.45
13.	,	10	"		1:03.84	459 I	29.23	34.61
14.	,	09	"		1:04.14	453 I	29.80	34.34
15.	,	09	"		1:05.26	430 I	30.09	35.17
16.	,	09			1:05.37	428 I	29.56	35.81
17.	,	10	"		1:05.81	419 II	31.32	34.49
18.	,	09	.	.	1:06.36	409 II	31.53	34.83
19.	,	09			1:07.11	395 II	29.95	37.16
20.	,	09	.	.	1:08.91	365 II	30.73	38.18
21.	,	10	.	.	1:09.21	360 II	31.30	37.91
22.	,	10	.	.	1:09.22	360 II	30.90	38.32
23.	,	10			1:09.30	359 II	30.24	39.06
24.	,	10			1:09.71	353 II	32.36	37.35
25.	,	10	.	.	1:11.22	331 II	31.81	39.41
26.	,	09	.	.	1:11.24	331 II	33.22	38.02
27.	,	10	.	.	1:11.84	322 II	34.63	37.21
28.	,	10			1:12.56	313 II	33.75	38.81
29.	,	11			1:12.58	313 II	33.99	38.59
30.	,	09			1:13.11	306 II	36.50	36.61
31.	,	09	.	.	1:13.29	304 II	35.88	37.41
32.	,	11	.	.	1:13.70	298	33.79	39.91
33.	,	11			1:13.84	297	35.07	38.77
34.	,	11			1:14.10	294	32.65	41.45
35.	,	10	.	.	1:14.33	291	35.43	38.90
36.	,	10			1:16.45	267	32.98	43.47
37.	,	11	.	.	1:17.94	252	36.57	41.37
38.	,	11	"		1:18.31	249	36.76	41.55
39.	,	11			1:28.56	172	41.30	47.26
40.	,	11			1:30.01	164	43.38	46.63
DSQ	,	09					31.09	
DSQ	,	11			1:23.89		39.56	44.33
DSQ	,	11			1:30.77		42.81	47.96

(16-18)

1.	,	09	.	.	-1	56.90	649	26.38	30.52
2.	,	08	"	.	"	58.67	592	27.25	31.42
3.	,	08				1:00.00	554	27.10	32.90
4.	,	08				1:00.51	540	27.55	32.96
5.	,	09	.	.	-2	1:01.85	505 I	28.44	33.41
6.	,	08				1:02.23	496 I	28.20	34.03
7.	,	09	.	.	-2	1:02.32	494 I	30.38	31.94
8.	,	09	"		"	1:02.67	486 I	28.57	34.10

" " ",

25

SWISS TIMING QANTUM AQUATIC

, 25. - 28.11.2025

36,	, 100m		(16-18)		50m	100m
9.	,	07	.	-1	1:03.52	466 I
10.	,	09	"	"	1:04.14	453 I
11.	,	09	"	"	1:05.26	430 I
12.	,	09			1:05.37	428 I
13.	,	09	.	-1	1:06.36	409 II
14.	,	09			1:07.11	395 II
15.	,	09	.	-1	1:08.91	365 II
16.	,	09	.	-2	1:11.24	331 II
17.	,	09			1:13.11	306 II
18.	,	09	.	-2	1:13.29	304 II
DSQ	,	09				31.09
(14-15)						
1.	,	11			1:03.52	466 I
2.	,	10	"	"	1:03.84	459 I
3.	,	10	"	"	1:05.81	419 II
4.	,	10	.	-2	1:09.21	360 II
5.	,	10	.	-2	1:09.22	360 II
6.	,	10			1:09.30	359 II
7.	,	10			1:09.71	353 II
8.	,	10	.	-1	1:11.22	331 II
9.	,	10	.	-2	1:11.84	322 II
10.	,	10			1:12.56	313 II
11.	,	11			1:12.58	313 II
12.	,	11	.	-2	1:13.70	298
13.	,	11			1:13.84	297
14.	,	11			1:14.10	294
15.	,	10	.	-2	1:14.33	291
16.	,	10			1:16.45	267
17.	,	11	.	-2	1:17.94	252
18.	,	11	"	"	1:18.31	249
19.	,	11			1:28.56	172
20.	,	11			1:30.01	164
DSQ	,	11			1:23.89	39.56
DSQ	,	11			1:30.77	42.81
EXH	,	12	"	"	1:10.11	347 II