

" " "  
, 14.03.2026

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	1	, 25m	13
14.03.2026			

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: AQUA 2025

	8	/	
1.	,	2018 /	29.55
2.	,	2018 /	29.82
	12		
1.	,	2014 /	26.23

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	2	, 25m	13
14.03.2026			

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: AQUA 2025

	9	/	
1.	,	2017 III	30.87
DSQ	,	2017 /	..
	10		
1.	,	2016 /	39.24
	11		
1.	,	2015 /	27.82
2.	,	2015 /	40.53
3.	,	2015 /	49.45
DSQ	,	2015 III	..
	12		
1.	,	2014 /	27.46
2.	,	2014 /	28.44
3.	,	2014 /	36.11
4.	,	2014 /	38.95
DSQ	,	2014 /	..
	13		
1.	,	2013 /	29.55
EXH	,	2012 /	23.73

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14.03.2026

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: AQUA 2025

	,	/		
	9			
1.	,	2017 II	..	53.78 II
2.	,	2017 III	..	1:00.82 II
3.	,	2017 III	..	1:01.19 II
4.	,	2017 III	..	1:03.57 III
5.	,	2017 III	..	1:04.58 III
6.	,	2017	..	1:05.45 III
7.	,	2017 III	..	1:06.75 III
	10			
1.	,	2016 III	..	45.51 I
2.	,	2016 I	..	46.51 I
3.	,	2016 I	..	49.26 I
4.	,	2016 I	..	51.65 II
5.	,	2016 II	..	52.39 II
6.	,	2016 II	..	55.54 II
7.	,	2016 II	..	57.11 II
8.	,	2016 II	..	1:04.58 III
9.	,	2016 III	..	1:05.10 III
10.	,	2016 III	..	1:09.25 III
11.	,	2016 III	..	1:17.06
DSQ	,	2016 /	..	
	11			
1.	,	2015 /	..	1:10.31 III
EXH	,	2010	..	39.52 II
EXH	,	2010 /	..	44.51 I
EXH	,	2010 II	..	50.55 I
EXH	,	2011 1	..	55.84 II

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: AQUA 2025

	,	/		
	9			
1.	,	2017 II	..	58.66 III
2.	,	2017 III	..	1:04.20 III
3.	,	2017 III	..	1:04.63 III
4.	,	2017	..	1:07.66
5.	,	2017 II	..	1:10.34
DSQ	,	2017 II	..	
	10			
1.	,	2016 I	..	45.83 II
2.	,	2016 II	..	49.20 II
3.	,	2016 II	..	50.41 II
4.	,	2016 II	..	51.84 II
5.	,	2016 II	..	53.53 II
6.	,	2016 II	..	53.79 II
7.	,	2016 III	..	53.88 II



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	/		
EXH	, ,	2013 III	. . 43.10 I
EXH	, ,	2012 I	. . 43.53 I
EXH	, ,	2012 /	. . 45.44 II
EXH	, ,	2011 /	. . 46.16 II
EXH	, ,	2011 /	. . 46.63 II
EXH	, ,	2012 /	. . 48.26 II
EXH	, ,	2012 /	. . 49.22 II
EXH	, ,	2012 /	. . 49.43 II
EXH	, ,	2011 /	. . 50.15 II
EXH	, ,	2011 /	. . 51.75 II
EXH	, ,	2011 /	. . 52.15 II
EXH	, ,	2012 /	. . 52.63 II
EXH	, ,	2012 II	. . 53.22 II
EXH	, ,	2011 II	. . 1:02.18 III

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: AQUA 2025

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11

1.	, ,	2015 II	. . 1:33.86 III
2.	, ,	2015 III	. . 1:39.57 III
3.	, ,	2015 III	. . 1:40.65 III
4.	, ,	2015 III	. . 1:41.81 I
5.	, ,	2015 III	. . 1:43.55 I
6.	, ,	2015 III	. . 1:47.27 I
7.	, ,	2015 I	. . 1:50.71 I
8.	, ,	2015 III	. . 2:05.27 I
9.	, ,	2015 /	. . 2:06.86 II

12

1.	, ,	2014 II	. . 1:27.39 II
2.	, ,	2014 II	. . 1:29.60 II
3.	, ,	2014 III	. . 1:34.01 III
4.	, ,	2014 II	. . 1:34.63 III
5.	, ,	2014 III	. . 1:39.44 III
6.	, ,	2014 II	. . 1:40.10 III
7.	, ,	2014 I	. . 1:42.44 I
DSQ	, ,	2014 I	. .

13

1.	, ,	2013 I	. . 1:28.12 II
2.	, ,	2013 II	. . 1:29.84 III
3.	, ,	2013 II	. . 1:30.76 III
4.	, ,	2013 II	. . 1:37.14 III
5.	, ,	2013 III	. . 1:43.53 I
6.	, ,	2013 II	. . 1:48.32 I
7.	, ,	2013 I	. . 1:49.70 I
8.	, ,	2013 I	. . 1:53.28 I
EXH	, ,	2011 I	. . 1:59.93 I

