2013 (12   ),						%
2014   11   12   12   12   12   12   12						
17.60   30.11.2024   17.60   30.11.2024   17.60   30.11.2024   17.60		, 2013 (12 ),				
117,86   30,11,2024	50m		-			-
, , 2013 (12 ),	50m		-			-
Description   Control	100m	2012 (12	- 1	:17.69	30.11.2024	-
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1.36.00   30.11.0224   -	50m		-			_
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132.58   0.101.1800   -	50m		-		30.11.2024	-
. , 2011 (14 ), 000	50m	6.	-		04.04.4000	-
100m     100m     1205,000     10,11800   10,11800     10,11800     10,11800     10,11800     10,11800	100m	2011 (14	- 1	:32.58	01.01.1800	-
100,000   10,11,1800   10,11,	100m	, , , 2011 (14 ),	_	50 00	01 01 1800	_
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, , 2013 (12 ),	200m					-
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Description	100m	2014 (11	- 1	:25.00	01.01.1800	-
Dom		, ZUI4 (II ),		36.00	01 01 1900	
133.37   30.11.2024   -	50m 50m		-			-
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1:11.11   01.01.1800   - 2:53.07   21.11.2024   - 2:50.07   21.11.2024   - 2:50.07   21.11.2024   - 2:50.07   21.11.2024   - 2:50.07   21.11.2024   - 2:50.07   21.11.2024   - 2:50.07   21.11.2024   - 2:50.07   21.11.2024   - 2:50.07   21.11.2024   - 2:50.07   21.11.2024   - 2:50.07   21.11.2024   - 2:50.07   20.11.202		, 2011 (14 ),		04.00	04.04.4000	
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131.89	50m		-	46.51	30.11.2024	-
om	50m	4.	-			-
Order	100m	0045 (40	- 1	:31.89	01.01.1800	-
Description	,	, 2015 (10 ),		FF 00	04.04.4000	
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56m	50m	, , , 2014 (11 ),		_	44.00	01 01 1800	_
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, , 2013 (12 ),  100m				-			
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100m		, , 2013 (12 ),					-
200m				-			-
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50m         -         35.60         01.01.1800         -           50m         -         36.60         01.01.1800         -           100m         -         1:21.82         01.01.1800         -           50m         -         43.12         01.01.1800         -           50m         -         40.95         01.01.1800         -           50m         -         40.96         01.01.1800         -           50m         -         40.96         01.01.1800         -           50m         -         1:22.90         01.01.1800         -           50m         -         41.96         01.01.1800         -           50m         -         43.78         01.01.1800         -           50m         -         43.78         01.01.1800         -           50m         -         43.78         01.01.1800         -           50m         -         33.78         01.01.1800         -           50m         -         35.83         01.01.1800         -           50m         -         35.43         01.01.1800         -           50m         -         35.43         01.01.1800	200m			-	2:40.15	01.01.1800	-
50m		, , 2014 (11 ),					-
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50m       - 43.12	100m	0044 (44		-	1:21.82	U1.U1.18U0	-
50m		, 2014 (11 ),			.=	04.04.:	-
100m				-			-
- , , , 2013 (12 ), 40.96				-			-
50m       -       40,96       01,01,1800       -         50m       -       35,70       01,01,1800       -         -       122,90       01,01,1800       -         -       1,22,90       01,01,1800       -         50m       -       41,96       01,01,1800       -         50m       -       43,78       01,01,1800       -         100m       -       126,30       01,01,1800       -         50m       -       33,78       01,01,1800       -         50m       -       36,58       01,01,1800       -         100m       -       32,73       01,01,1800       -         50m       -       35,43       01,01,1800       -         50m       -       35,43       01,01,1800       -         100m       -       35,60       01,01,1800       -         50m       - <td>100m</td> <td>0040 (40</td> <td></td> <td>-</td> <td>1:28.10</td> <td>01.01.1800</td> <td>=</td>	100m	0040 (40		-	1:28.10	01.01.1800	=
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50m       -       43.78       01.01.1800       -         100m       -       1:26.30       01.01.1800       -         , 2014 (11 ),       -       -       33.78       01.01.1800       -         50m       -       36.58       01.01.1800       -       -         100m       -       1:22.36       01.01.1800       -       -         50m       -       32.73       01.01.1800       -       -         50m       -       35.43       01.01.1800       -       -         100m       -       1:20.80       01.01.1800       -       -         50m       -       33.37       01.01.1800       -       -         50m       -       35.60       01.01.1800       -       -         50m       -       35.60       01.01.1800       -       -         50m       -       38.42       01.01.1800       -         50m       -       38.42       01.01.1800       -         50m       -       38.33       01.01.1800       -		, 2013 (12 ),			44.00	04.04.4000	-
100m				-			-
- , , 2014 (11 ),				-	43.78		-
50m       -       33.78       01.01.1800       -         50m       -       36.58       01.01.1800       -         100m       -       1:22.36       01.01.1800       -         -       , 2014 (11 ),       -       -       32.73       01.01.1800       -         50m       -       35.43       01.01.1800       -       -         100m       -       1:20.80       01.01.1800       -       -         50m       -       33.37       01.01.1800       -       -         50m       -       35.60       01.01.1800       -       -         100m       -       1:21.29       01.01.1800       -       -         50m       -       38.42       01.01.1800       -         50m       -       38.33       01.01.1800       -	iuum	0044 (44		-	1.∠0.30	01.01.1800	-
50m		, , ∠014 (11 ),				04.04.:	-
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50m       -       35.43       01.01.1800       -         100m       -       1:20.80       01.01.1800       -         50m       -       33.37       01.01.1800       -         50m       -       35.60       01.01.1800       -         100m       -       1:21.29       01.01.1800       -         50m       -       38.42       01.01.1800       -         50m       -       38.33       01.01.1800       -	FO-	, , , 2014 (11 ),			00.70	04.04.4000	-
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50m     -     38.42     01.01.1800     -       50m     -     38.33     01.01.1800     -	TUUM	2042 (42		-	1.21.29	01.01.1800	-
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	0040 (40			
100m	, 2013 (12 ),	- 1:15.70	01.01.1800	-
100m		- 1:13.70	01.01.1800	-
200m		- 3:05.46	01.01.1800	-
	, , 2013 (12 ),			-
100m		- 1:08.47	01.01.1800	-
100m		- 1:14.80	01.01.1800	-
200m	2010 (10	- 2:41.37	01.01.1800	-
	, , 2013 (12 ),		0.4.0.4.000	-
50m		- 32.94	01.01.1800	-
50m 100m		- 40.18 - 1:13.48	01.01.1800 01.01.1800	-
	, 2014 (11 ),		01.011.000	_
50m	, 2011 (11 ),	- 45.76	01.01.1800	_
50m		- 45.28	01.01.1800	-
100m		- 1:34.51	01.01.1800	-
	, , 2014 (11 ),			-
50m		- 36.22	01.01.1800	-
50m		- 40.12	01.01.1800	-
100m	0040 (40	- 1:24.65	01.01.1800	-
100	, 2013 (12 ),	4.04.00	04.04.4000	-
100m 100m		- 1:34.33 - 1:18.77	01.01.1800 01.01.1800	-
200m		- 2:47.52	01.01.1800	-
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100m	, , 2013 (12 ),	- 1:09.13	01.01.1800	-
100m		- 1:13.49	01.01.1800	-
200m		- 2:46.44	01.01.1800	-
	, , 2013 (12 ),			-
100m		- 1:16.29	01.01.1800	-
100m		- 1:11.06	01.01.1800	-
200m	2014 (11	- 2:31.24	01.01.1800	-
50m	, , 2014 (11 ),	- 38.80	01.01.1800	-
50m	7.	- 38.80 - 42.50	01.01.1000	-
100m	, ,	- 1:29.50	01.01.1800	-
	, , 2013 (12 ),			-
100m	, , , , , , , , , , , , , , , , , , , ,	- 1:24.61	01.01.1800	-
100m		- 1:35.80	01.01.1800	-
200m		- 2:57.70	01.01.1800	-
	, , 2014 (11 ),			-
50m		- 33.57	01.01.1800	-
50m 100m		- 38.71 - 1:23.79	01.01.1800 01.01.1800	-
100111	, , 2013 (12 ),	- 1.23.79	01.01.1000	_
50m	, , 2013 (12 ),	- 32.55	01.01.1800	_
50m		- 38.37	01.01.1800	_
100m		- 1:23.77	01.01.1800	-
	, , 2013 (12 ),			-
100m		- 1:06.34	01.01.1800	-
100m		- 1:14.88	01.01.1800	-
200m	, , 2014 (11 ),	- 2:38.77	01.01.1800	-
E0m	, , 2014 (11 ),	39.94	01 01 1900	-
50m 50m		- 38.84 - 40.85	01.01.1800 01.01.1800	-
100m		- 1:22.51	01.01.1800	-
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	, , 2015 (10 ),			-
50m	P	- 38.00		-
50m		- 43.00		-
100m		- 1:40.00		-
,	, 2014 (11 ),			-
50m		- 42.30		-
50m 100m		- 39.80 - 1:28.00		-
	, 2014 (11 ),	- 1.20.00		-
, 50m	, 2014 (11 ),	- 28.50		<u>-</u>
50m		- 29.50		-
100m		- 1:11.00		-
,	, 2013 (12 ),			-
50m	•	- 30.00		-
50m		- 33.00		-
100m		- 1:14.00		-

	2040 (40		
400	, 2013 (12 ),	4.40.00	-
100m 100m		- 1:18.00 - 1:40.00	-
200m		- 3:14.00	-
	, , 2011 (14 ),		-
100m		- 1:11.00	-
100m		- 1:27.00	-
200m	0045 (40	- 3:08.00	-
	, , 2015 (10 ),	24.20	-
50m 50m		- 34.20 - 45.30	-
100m		- 1:39.50	-
	, , 2012 (13 ),		-
100m		- 1:25.00	-
100m		- 1:26.50	-
200m	, 2012 (13 ),	- 2:56.00	-
, 100m	, 2012 (13 ),	- 1:02.00	_
100m		- 1:12.00	-
200m		- 2:38.00	-
	, , 2016 (9 ),		-
50m		- 41.30	-
50m 100m		- 50.00 - 1:54.00	-
100111	, , 2016 (9 ),	- 1.54.00	_
50m	, , , 2010 (9 ),	- 44.50	-
50m		- 37.10	-
100m		- 1:25.60	-
,	, 2014 (11 ),		-
50m 50m		- 46.50 - 46.80	-
100m		- 1:37.30	-
	, 2014 (11 ),		_
50m		- 48.00	-
50m		- 50.40	-
100m	2012 (12	- 1:44.30	-
50m	, , 2013 (12 ),	- 44.40	-
50m		- 47.00	-
100m		- 1:34.70	-
,	, 2013 (12 ),		-
100m		- 1:06.00	-
100m 200m		- 1:15.00 - 2:39.00	-
	, , 2015 (10 ),	- 2.39.00	_
50m	, , , 2013 (10 ),	- 43.60	_
50m		- 50.70	-
100m		- 1:58.50	-
,	, 2016 (9 ),		-
50m 50m		- 37.40 - 44.20	-
100m		- 1:28.00	-
	, 2012 (13 ),		_
100m	•	- 1:05.00	-
100m		- 1:20.50 3:50.00	-
200m	, , 2012 (13 ),	- 2:50.00	-
100m	, , 2012 (13 ),	- 1:18.00	<u>-</u>
100m		- 1:23.00	-
200m		- 3:15.00	-
	, 2016 (9 ),		-
50m		- 41.80	-
50m 100m		- 50.70 - 2:00.00	-
	, , 2015 (10 ),		-
50m	. , - \ - \ //	- 38.70	-
50m		- 40.70	-
100m	2042 (42	- 1:35.00	-
,	, 2012 (13 ),	4:40.00	-
100m 100m		- 1:18.90 - 1:15.90	-
200m		- 2:39.00	-
	, , 2015 (10 ),		-
50m		- 47.00	-
50m 100m		- 46.00 - 1:38.00	-
100111		1.50.00	

## , 11. - 13.6.2025

	,	, 2013 (12 ),			-
100m			-	1:17.20	-
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200m			-	3:16.00	-
	,	, 2015 (10 ),			-
50m			-	35.50	-
50m			-	42.10	-
100m			-	1:32.10	-
	,	, 2012 (13 ),			-
100m			-	1:15.60	-
100m			-	1:22.60	-
200m			-	2:58.70	-