\_

					%
" " , 2012 (12 ),					
00m	EXH	3:17.28	219	NT	-
, , 2013 (11 ), <sup>DOm</sup>	EXH	3:15.14	226	NT	-
, , 2011 (13 ),	EXH	2:57.91	298	NT	-
, , 2013 (11 ),	EXH	3:06.59	259	NT	<u>-</u>
" ()					
, , 2014 (10 ),	0.4	4 00 70	00	5.00.00	4000/
oom , , 2014 (10 ),	31.	4:22.76	92	5:00.00	130%
<sup>00m</sup> , 2014 (10 ),		4:25.44	63	5:00.00	128%
5m 5m	8. 6.	26.33 27.55	62 79	25.00 26.00	90% 89%
, , 2014 (10 ),	30.	4:20.04	95	4:30.00	108%
, , 2014 (10 ),		4:19.21	67	4:20.00	101%
, , 2015 (9 ),	36.				10176
5m 5m	33.	30.48 32.41	26 32	NT NT	-
, , , 2015 (9 ), 5m -	22.	29.44	44	NT	-
5m , , 2015 (9 ),	32.	33.20	45	NT	-
5m 5m	28. 46.	31.50 37.50	36 31	NT NT	-
, , 2014 (10 ), <sub>5m</sub>	51.	35.55	16	NT	-
<sup>5m</sup> , , 2013 (11 ),	40.	33.96	27	NT	-
00m , , 2014 (10 ),	27.	4:05.27	114	4:00.00	96%
5m 5m	22. 25.	27.93 31.13	34 36	NT NT	-
, , , 2014 (10 ), <sub>5m</sub>	43.	35.58	25	NT	_
ōm	52.	41.81	22	NT	-
, , 2014 (10 ), <sub>5m</sub>	54.	45.28	12	NT	-
5m , , 2014 (10 ),	54.	42.99	21	NT	-
5m 5m	54. 48.	36.53 35.17	15 25	NT NT	-
, , 2014 (10 ), <sub>5m</sub>	32.	29.47	29	NT	-
ōm , , 2012 (12 ),	21.	30.44	38	NT	-
00m 2013 (11 )		5:35.04	31	5:30.00	97%
00m	33.	4:38.86	77	5:00.00	116%
, , 2013 (11 ),		3:56.60	88	4:10.00	112%
, , 2015 (9 ), 5m	26.	30.84	39	NT	-
5m , , 2014 (10 ),	43.	35.79	36	NT	-
5m 5m	6. 21.	24.90 30.34	74 59	NT NT	- -
, , , 2014 (10 ), DOm	32.	4:26.88	88	4:30.00	102%
, , 2014 (10 ), <sub>5m</sub>	49.	38.96	19	NT	-
5m	49. 42.	35.59	37	NT	- -

,	, 2013 (11 ),		4.05.04	50	4.00.00	000/	-
200m	, 2015 (9 ),	00	4:35.94	56	4:30.00	96%	-
25m 25m	, 2014 (10 ),	36. 37.	32.32 33.90	33 42	NT NT	-	
, 25m 25m		13. 11.	27.67 28.74	54 70	NT NT	-	-
200m	, , 2013 (11 ),		4:27.11	61	5:30.00	153%	1
25m 25m	, 2014 (10 ),	9. 10.	25.47 28.37	45 47	NT NT	-	-
25m	, , 2015 (9 ),	28.	28.90	31	NT	- -	-
25m	, , 2013 (11 ),	3.	25.39	66	NT	-	_
25m 25m		38. 51.	30.65 36.77	25 21	NT NT	-	
25m 25m	, 2014 (10 ),	1. 27.	23.51 32.58	88 48	NT NT	-	-
25m	, , 2014 (10 ),	61.	45.10	8	NT	-	-
25m	, , 2014 (10 ),	64.	52.64	7	NT	-	-
25m 25m	, , 2013 (11 ),	14. 47.	26.56 34.95	39 25	NT NT	- -	1
200m	, , , 2014 (10 ),		4:12.67	73	4:30.00	114%	
200m	, 2014 (10 ),		5:05.11	41	4:40.00	84%	-
25m 25m	2045 (0 )	47. 19.	33.01 29.94	20 40	NT NT	- -	
25m 25m	, , 2015 (9 ),	59. 59.	44.07 44.08	8 12	NT NT	- -	-
, 200m	, 2014 (10 ),		4:09.70	75	4:40.00	126%	1
, 25m 25m	, 2014 (10 ),	10. 8.	25.89 27.37	43 53	NT NT	-	-
, 25m	, 2014 (10 ),	27.	31.42	36	NT	-	-
25m	, , 2015 (9 ),	14.	29.16	67	NT	-	-
25m 25m	, , 2014 (10 ),	25. 50.	28.21 36.76	33 21	NT NT	-	
25m 25m	, , , 2014 (10 ),	26. 42.	28.28 34.03	33 27	NT NT	-	-
25m	, 2014 (10 ),	58.	40.41	11	NT	-	-
25m , 25m	, 2013 (11 ),	53. 44.	37.57 32.38	20 22	NT NT	-	-
25m		56.	38.58	19	NT	-	
,	" (                ) ,  2014 (10     ),						8
25m 25m	, , , 2014 (10 ),	11. 20.	27.51 29.85	54 62	NT NT	- -	2
25m 25m		2. 8.	23.92 28.01	83 76	25.85 35.85	117% 164%	_
25m	, 2014 (10 ),	38.	32.85	32	NT	-	-
25m , 25m	, 2015 (9 ),	35. 27.	33.67 28.30	43 33	NT NT	<u>-</u>	-
25m		16.	29.40	43	NT NT	-	

m m	, 2015 (9 ),	17. 2.	28.36 26.28	50 92	NT NT	-
m m	, 2015 (9 ),	19. 22.	27.32 30.69	36 37	NT NT	-
	, , 2015 (9 ),	42.	31.01	25	NT	-
m	, , 2015 (9 ),	43.	34.08	27	NT	-
m m	, , 2014 (10 ),	10. 22.	27.38 30.71	55 57	NT NT	-
m m	, 2014 (10 ),	5. 28.	24.49 31.29	50 35	NT NT	-
m m		17. 30.	27.07 31.60	37 34	NT NT	-
, im im	, 2014 (10 ),	6. 4.	24.68 26.17	49 60	25.65 27.85	108% 113%
m	, , 2014 (10 ),	4.	24.60	76	24.15	96%
im , im	, 2015 (9 ),	1. 16.	25.47 27.06	101 37	25.25 NT	98%
m	, , 2014 (10 ),	13.	28.66	46	NT	-
m m	, 2015 (9 ),	1. 1.	18.88 21.27	111 113	19.82 21.52	110% 102%
m m		47. 31.	38.48 33.12	20 46	NT NT	- -
m m	, , 2015 (9 ),	45. 32.	32.46 32.15	21 32	NT NT	-
m	, , 2014 (10 ),	17.	29.57	42	NT	-
m ,	, , 2014 (10 ), , 2015 (9 ),	8.	25.00	47	NT	-
m m		53. 52.	36.50 37.49	15 20	NT NT	-
m m		35. 19.	32.31 29.81	33 63	NT NT	-
m m	, , 2014 (10 ),	7. 15.	24.71 29.07	49 44	25.96 32.58	110% 126%
m	, , 2015 (9 ),	7.	26.03	64	NT	-
m , m	, 2014 (10 ),	25. 12.	31.74 27.64	52 54	NT NT	-
m m	, 2015 (9 ),	3. 20.	26.63 28.82	88 47	NT NT	-
m	, , 2014 (10 ),	45.	37.47	31	NT	-
m m	, , 2015 (9 ),	31. 47.	31.88 38.39	35 29	NT NT	-
m m		34. 23.	29.87 30.77	28 37	NT NT	- -
m m	, , 2014 (10 ),	39. 49.	32.88 38.74	32 28	NT NT	-
, m	, 2014 (10 ),	4. 5.	24.09 27.02	53 55	NT NT	-

25m	, , 2014 (10 ),	17.	28.36	50	NT		-
25m		44.	28.36 35.88	36	NT NT	- -	
	, 2015 (9 ),						-
25m 25m		55. 53.	47.23 42.59	10 21	NT NT	-	
23111	, , 2015 (9 ),	55.	42.59	21	INI	-	-
25m	, , , , , , , , , , , , , , , , , , , ,	50.	39.18	19	NT	-	
25m	, , 2014 (10 ),	50.	38.87	28	NT	-	_
25m	, , 2014 (10 ),	24.	29.59	44	NT	-	
25m	0044440	9.	28.22	74	NT	-	
25m	, 2014 (10 ),	40.	30.92	25	NT	_	-
25m		14.	28.92	45	NT	-	
,	, 2014 (10 ),						-
25m 25m		15. 11.	26.91 28.45	38 47	NT NT	-	
20111	, , 2015 (9 ),		20.40	71			-
25m		46.	37.09	22	NT	-	
25m	, 2014 (10 ),	34.	33.48	44	NT	-	_
25m	, , , , , , , , , , , , , , , , , , , ,	33.	29.82	28	NT	-	
25m	2014 (40	45.	34.29	27	NT	-	
25m	, 2014 (10 ),	41.	34.72	27	NT	_	-
25m		36.	33.83	43	NT	-	
05	, 2014 (10 ),	4.4	00.40	0.4	N.T.		-
25m 25m		44. 4.	36.12 27.04	24 84	NT NT	-	
	, , 2014 (10 ),						-
25m		31.	29.36	29	NT	-	
25m	, , 2014 (10 ),	49.	35.71	23	NT	-	-
25m	, , === ,,	56.	37.75	13	NT	-	
25m	, , 2014 (10 ),	54.	38.09	19	NT	-	
25m	, , 2014 (10 ),	2.	21.93	70	NT	-	-
25m		12.	28.50	47	NT	-	
25m	, , 2015 (9 ),	29.	31.70	35	NT		-
25m		16.	29.29	66	NT	-	
	, , 2014 (10 ),						-
25m 25m		30. 36.	29.08 32.95	30 30	NT NT	-	
20111	, 2015 (9 ),	00.	02.00	00			_
25m	, , , , , , , , , , , , , , , , , , , ,	37.	32.50	33	NT	-	
25m	, , 2014 (10 ),	29.	32.85	47	NT	-	_
25m	, , , 2014 (10 ),	18.	27.17	37	NT	-	_
25m	0045 (0	39.	33.53	28	NT	-	
25m	, , 2015 (9 ),	23.	28.00	34	NT	<u>-</u>	-
25m		31.	32.12	32	NT	-	
,	, 2014 (10 ),	4.4	05.04	40	N.T.		-
25m 25m		11. 20.	25.94 30.28	42 39	NT NT	-	
,	, 2015 (9 ),						-
25m 25m		17. 12.	28.36 29.02	50 68	NT NT	-	
23111	, , 2014 (10 ),	12.	29.02	00	INI	-	_
25m	, , , , , , , , , , , , , , , , , , , ,	52.	35.96	16	NT	-	
25m	, , 2014 (10 ),	61.	46.05	11	NT	-	
25m	, , 2014 (10 ),	46.	32.87	21	NT	-	-
25m		44.	34.09	27	NT	-	
	" ( )						22
	, , 2014 (10 ),						1
200m		24.	3:49.64	138	4:11.52	120%	-
000	, , 2014 (10 ),	00	0.40.50	400	0.44.40	2001	-
200m		23.	3:49.53	139	3:44.49	96%	

200m	, , 2013 (11 ),	14.	3:39.49	159	3:45.02	105%	1
200m	, , 2014 (10 ),	4.	3:19.34	212	3:28.52	109%	1
200m	, , 2013 (11 ),	8.	3:25.91	192	3:35.25	109%	1
200m	, , 2013 (11 ),	16.	3:43.62	150	3:45.63	102%	1
200m	, 2014 (10 ),	28.	4:06.46	112	4:20.52	112%	1
200m	, , 2013 (11 ),	7.	3:23.88	198	3:47.23	124%	1
200m	, , 2014 (10 ),	19.	3:45.25	147	3:55.25	109%	1
200m	, , 2013 (11 ),	6.	3:23.74	198	3:31.81	108%	1
200m	, , 2013 (11 ),	5.	3:20.14	209	3:38.83	120%	1
200m	, , 2014 (10 ),	12.	3:35.11	169	3:51.38	116%	1
200m	, , 2013 (11 ),	15.	3:43.58	150	NT	_	-
200m	, , 2013 (11 ),	36.	5:25.97	48	NT		-
200m	, , 2013 (11 ),	20.	3:46.93	143	3:51.42	104%	1
200m	, 2013 (11 ),	13.	3:39.35	159	3:56.56	116%	1
	, , 2014 (10 ),						-
200m	, , 2014 (10 ),	35.	5:02.97	60	3:55.00	60%	-
200m	, 2014 (10 ),	26.	3:59.06	123	3:52.52	95%	-
200m	, 2014 (10 ),	29.	4:08.84	109	3:55.44	90%	1
200m	, 2014 (10 ),	18.	3:45.12	147	3:48.52	103%	1
200m	, , 2013 (11 ),	3.	3:15.87	223	3:30.53	116%	-
200m	, 2014 (10 ),	17.	3:44.55	148	3:40.25	96%	1
200m	, , 2013 (11 ),	10.	3:29.96	181	3:51.08	121%	-
200m	, , 2014 (10 ),	34.	4:39.93	76	NT	-	1
200m	, , 2013 (11 ),	25.	3:49.88	138	3:54.51	104%	1
200m	, , 2014 (10 ),	2.	3:14.53	228	3:25.89	112%	1
200m	, 2014 (10 ),	9.	3:27.97	187	3:36.52	108%	_
200m	, , 2014 (10 ),	22.	3:48.48	141	3:41.29	94%	1
200m	2014 (10	21.	3:47.07	143	3:54.78	107%	1
200m	, , , 2014 (10 ), , , 2014 (10 ),	11.	3:32.57	175	3:36.71	104%	1
200m	, , , 2014 (10 ),	1.	3:06.87	257	3:21.25	116%	•
	" "( )						4
25m	, , 2015 (9 ),	29.	29.00	30	NT	-	-
25m ,	, 2014 (10 ),	24. 39.	30.88	37 25	NT NT	-	-
25m 25m	, 2014 (10 ),	39. 41.	33.99	25 27	NT NT	- -	_
25m 25m	, 2017 (10 ),	48. 46.	34.23 34.32	18 27	NT NT	-	-
25m	, 2014 (10 ),	53.	43.65	13	NT	<u>-</u>	-
25m		33.	33.31	45	NT	- -	

	, 2014 (10 ),					2
25m	, 2014 (10 ),	3.	24.34	79	29.00	142%
25m	, , 2014 (10 ),	5.	27.06	84	29.00	115%
25m	, , , 2014 (10 ),	33.	32.11	34	NT	-
25m	, , 2015 (9 ),	17.	29.38	65	NT	- -
25m	, , , , , , , , , , , , , , , , , , , ,	63.	49.21	6	NT	-
25m	, , 2014 (10 ),	57.	39.44	17	NT	- -
25m	, , , == ( ,,	50.	35.54	16	NT	-
25m	, , 2014 (10 ),	35.	32.54	31	NT	
25m	, , , , , , , , , , , , , , , , , , , ,	14.	27.68	53	NT	-
25m	, , 2014 (10 ),	30.	32.92	46	NT	-
25m		24. 29.	28.05	33 34	NT	-
25m	, , 2014 (10 ),	29.	31.51	34	NT	1
25m 25m		3. 2.	<b>23.72</b> 25.34	56 67	31.20 25.00	173% 97%
23111	, , 2014 (10 ),		25.54	07	23.00	9176
25m 25m		5. 23.	24.64 30.74	76 57	NT NT	-
23111	, 2015 (9 ),		30.74	31	INI	-
25m 25m		51. 51.	41.83 40.22	15 25	NT NT	-
23111	, 2014 (10 ),		40.22	23	INI	1
25m 25m		25. 10.	29.73 <b>28.39</b>	43 73	29.00 28.56	95% 101%
	, , 2015 (9 ),					-
25m 25m		42. 28.	35.44 32.80	25 47	NT NT	-
	, , 2015 (9 ),					-
25m 25m		21. 41.	29.05 35.50	46 37	NT NT	-
	, , 2015 (9 ),					-
25m 25m		30. 48.	31.82 38.66	35 28	NT NT	-
05	, , 2015 (9 ),			05		-
25m 25m		32. 23.	31.96 30.74	35 57	NT NT	<del>-</del>
0.5	, 2015 (9 ),	40	00.04	0.4	N.T.	-
25m 25m		40. 38.	33.24 33.92	31 42	NT NT	- -
25m	, , 2014 (10 ),	9.	27.22	56	NT	-
25m		18.	29.68	63	NT	-
25m	, , 2014 (10 ),	16.	28.20	51	NT	-
25m		15.	29.26	66	NT	-
25m	, , 2014 (10 ),	36.	30.48	26	NT	-
25m	2014 (40	38.	33.46	29	NT	-
25m	, , 2014 (10 ),	62.	46.49	7	NT	- -
25m	0044 (40	58.	40.72	16	NT	-
25m	, 2014 (10 ),	20.	27.33	36	NT	
25m	2045 (0 )	6.	27.11	54	NT	-
25m	, , 2015 (9 ),	60.	44.40	8	NT	- -
25m	, , 2014 (10 ),	63.	50.44	8	NT	-
25m	, , , , 2014 (10 ),	12.	26.03	42	NT	-
25m	, , 2014 (10 ),	7.	27.16	54	NT	-
25m	, , , 2014 (10 ),	21.	27.72	35	NT	-
25m	, , 2015 (9 ),	37.	33.16	29	NT	-
25m	, , , 2013 (9 ),	34.	32.28	34	NT	-
25m	, 2015 (9 ),	39.	34.44	40	NT	- -
25m	,	23.	29.49	44	NT	-
25m		13.	29.06	68	NT	-

,	, 2015 (9 ),						_
25m 25m		48. 26.	38.68 32.01	19 50	NT NT	-	
25m 25m		55. 60.	37.70 44.71	13 12	NT NT	- -	Ī
25m 25m	, , 2015 (9 ),	15. 7.	28.14 27.83	51 77	NT NT	- -	-
"	" (						15
, 200m	, 2013 (11 ),			-	3:29.69	-	-
- 200m	, , 2014 (10 ),		4:06.87	78	4:33.84	123%	1
200m	, , 2013 (11 ), , 2013 (11 ),			-	3:32.25	-	1
, 200m	, 2013 (11 ),		4:00.05	85	4:02.93	102%	1
200m	, 2014 (10 ),		3:35.34	118	3:58.35	123%	1
200m ,	, 2013 (11 ),		3:47.06	100	3:48.56	101%	_
200m	, 2015 (9 ),			-	3:29.17	-	-
25m 25m	, 2015 (9 ),	43. 34.	31.29 32.53	24 31	NT NT	-	
, 25m 25m	, 2015 (9 ),	35. 18.	30.04 29.79	27 41	NT NT	-	_
, 200m	, 2014 (10 ),		3:42.86	106	4:08.34	124%	1
, 200m	, 2013 (11 ),			-	3:35.16	-	-
200m	, 2014 (10 ),		3:54.41	91	4:30.74	133%	1
200m	, , 2014 (10 ), , , 2015 (9 ),		3:52.79	93	3:57.49	104%	1 -
25m 25m	, , , , , , , , , , , , , , , , , , , ,	49. 26.	34.45 31.19	18 36	NT NT	-	
25m	, , 2014 (10 ),	41.	30.93	25	NT	-	-
25m 25m	, , 2015 (9 ),	55. 52.	38.37 42.01	19 15	NT NT	-	-
25m	, 2014 (10 ),	40.	35.36	37	NT	-	1
200m ,	, 2014 (10 ),		3:37.82	114	4:04.85	126%	_
200m	, , 2014 (10 ),			-	3:45.69	-	1
200m ,	, 2015 (9 ),	E7	3:52.49	93	4:19.67	125%	-
25m 25m	, 2014 (10 ),	57. 62.	39.56 49.14	12 9	NT NT	-	_
, 25m	, 2013 (11 ),	26.	31.19	36	NT	-	-
200m	, 2013 (11 ),			-	3:21.49	-	-
	, , 2014 (10 ),		0.04.00	-	3:18.40	-	1
200m 200m	, , 2013 (11 ),		3:34.08 3:44.84	120 103	3:50.93 3:52.93	116% 107%	1
25m	, 2014 (10 ),	45.	36.24	24	0.02.90 NT	-	-
25m	, , 2014 (10 ),	55.	43.87	19	NT	-	1
200m			3:36.60	115	4:00.06	123%	

## , 1.5.2024

,	, 2013 (11 ),					1
200m	, , 2013 (11 ),		3:23.09	140	3:48.33	126% -
200m	, , 2014 (10 ),			-	3:42.97	-
25m	, , , ==== /,	13.	26.20	41	NT	-
25m		9.	28.31	48	NT	-
,	, 2013 (11 ),					1
200m			3:27.72	131	3:47.23	120%
, 200m	, 2014 (10 ),			-	3:17.62	-
, 200m	, 2013 (11 ),			_	3:33.16	-
	, , 2013 (11 ),			-	5.55.10	1
200m			3:33.91	120	3:55.35	121%