8		, 50m		2018
24.11.2024 - 13:16				

	22.11	,		23.11.2022
	22.75	,	-	17.12.2023
15 +	37.11	,		29.09.2024
13 - 14	31.89	,		29.09.2024
11 - 12	42.29	,		29.09.2024
9 - 10	51.53	,		29.09.2024
6 - 8	46.27	,		29.09.2024

: AQUA 2024

/ R.T.

2009

1.	,	2008	I	" "		**29.44**	II 423
2.	,	2009	II			**32.22**	III 323
3.	,	2008	II			**34.67**	III 259
4.	,	2009	I			**35.42**	III 243
DSQ	,	2009	I			I	

35.6. -   , 50

DSQ	,	2008	I		I	

35.5. -   , 25

(13-14   )

1.	,	2011	II			**31.22**	II 355
2.	,	2010	II			**34.23**	III 269
3.	,	2011	III	( )		**35.08**	III 250
4.	,	2011	I			**37.69**	I 201
5.	,	2011	III			**41.97**	II 146

(11-12   )

1.	,	2012	III			**37.11**	I 211
2.	,	2013	I			**40.99**	I 156
3.	,	2012	I	( )		**42.46**	II 141
4.	,	2012	II	. .		**42.94**	II 136
5.	,	2013	II	. .		**43.60**	II 130
6.	,	2013				**48.58**	II 94
7.	,	2013	I	" "	, .	**48.79**	II 93
8.	,	2012	III			**50.75**	II 82
9.	,	2013	III	( )		**51.76**	III 77
10.	,	2013	II			**54.00**	III 68
11.	,	2012	II	( )		**56.64**	III 59
12.	,	2013				**1:06.04**	37
DSQ	,	2012	II	( )		II	

35.6. -   , 50

8,   , 50m

(9-10   )

1.	,	2014	II	. .		43.18		II	134
2.	,	2015	I			44.49	II		122
3.	,	2014	II	(	)	50.01	II		86
4.	,	2015	III	" "	, .	50.91	II		81
5.	,	2014	III	(	)	51.37	II		79
6.	,	2014		"	"	53.15	III		71
7.	,	2014	III			54.44	III		66
8.	,	2015				55.31	III		63
9.	,	2015		(	)	55.42	III		63
10.	,	2015	III			58.43	III		54
11.	,	2015	III			58.83	III		53
12.	,	2014				1:00.23	III		49
13.	,	2015	III			1:01.15	III		47
14.	,	2014				1:02.13			45

(6-8   )

1.	,	2016	I			44.61		II	121
2.	,	2016	II			47.29	II		102
3.	,	2016	II			48.49	II		94
4.	,	2016	III			49.64	II		88
5.	,	2017				51.60			78
6.	,	2016				56.11	III		61
7.	,	2016		" "	, .	59.34	III		51
8.	,	2016				1:06.02			37