

Wettkampf 2  
24.01.2016 - 14:00

Jungen, 4 x 50m Freistil

Wr. Cup  
Protokoll

Punkte: FINA 2015

Rang					Zeit	Pkt.
1.	Aquatic				<b>2:04.50</b>	292
	DJURIC, Filip	04	+0,60	29.78	WACK, Arpad	04 +0,33 30.76
	BAUMGARTNER, Moritz	05	+0,24	30.89	HANDL, Paul	04 +0,36 33.07
2.	SVSi 1				<b>2:11.14</b>	249
	NOWITSCH, Theo	04	+0,72	32.72	DANECEK, Calvin	05 +0,42 33.83
	LOVISEK, Richard	04		32.68	EL-HAMALAWI, Aaron	05 +0,11 31.91
3.	SU Wien 1				<b>2:15.67</b>	225
	FREUDENTHALER, Clemens	04	+0,77	31.13	AUERBACH, Luca	05 +0,30 34.00
	STROHMAIER, Jonas	05	+0,61	36.82	PANTAZI, Carol	05 +0,46 33.72
4.	Aquatic 2				<b>2:18.51</b>	212
	KUKLA, Konrad	04	+0,68	31.62	PREMINGER, Dario Ruben	06 +0,25 33.25
	EREN, Berke	05	+0,39	37.27	BAUMGARTNER, Lorenz	06 36.37
5.	ASV 1				<b>2:22.35</b>	195
	LASZLO, Martin	04	+0,57	35.07	REICHEL, Fabian	07 36.49
	REICHEL, Simon	04	+0,25	32.85	GEBERT, Mark	06 37.94
6.	Donau 1				<b>2:22.93</b>	193
	EMROVIC, Kemal	04	+0,72	35.27	KOHL, Leander	04 36.24
	SCHARAEV, David	04	+0,62	38.98	BARAT, Miksa	04 +0,13 32.44
7.	Mermaids 1				<b>2:23.46</b>	190
	KRABERGER, Alexander	04		33.99	MALOVIC, Lazar	04 36.91
	RIZEK, Phillip	06		39.69	HODI, Raffael	05 32.87
8.	Theresianum 1				<b>2:24.08</b>	188
	FRITTHUM, Gregory	04	+0,57	31.44	COLE, Michael	05 38.79
	RELOTA, Mateo	04		37.68	SAVENKO, Gleb	06 36.17
9.	SVSi 2				<b>2:27.78</b>	174
	NAGYPAL, Daniel	06	+0,73	35.91	EINFALT, Dominik Rene	05 +0,37 39.63
	LOTTES, Stephan	05	+0,52	37.43	FILKOVIC, Matteo	06 +0,38 34.81
10.	SU Wien 2				<b>2:45.93</b>	123
	PETRO, Simon	07		45.44	NOLL, Max	06 43.23
	SLIMANE, Farouk	05		37.44	GANTCHEV, Daniel	06 39.82
11.	SVSi 3				<b>2:53.62</b>	107
	GAJDOWSKI, Marcin	06		38.12	SULUBURIC, Teofan	07 44.16
	HASSAN, Ahmed	05		42.10	KERSCHNER, Bruno	07 49.24
12.	ASV 2				<b>3:04.87</b>	89
	LASZLO, Florian	06		44.52	RIEMER, Fabian	07 52.99
	REKTORIK, Nikolaus	07		40.40	DVORNYAK, Alexey	06 46.96
13.	SU Wien 3				<b>3:08.47</b>	84
	FREYDKIN, Ilya	05		44.70	MAIER, Nikolai	06 47.86
	KOCH, Phillip	07		50.23	CZERNY, Maximilian	06 45.68