

Event 32  
18.10.2015 - 9:50

Men, 200m Butterfly

2002 and older  
Results

Points: FINA 2012

Rank	YB		Time	Pts	50m	100m	150m	200m	
<b>Schülerklasse 1</b>									
1.	RIZEK Bernhard	01	Mermaids	<b>2:19.61</b>	477	31.00	36.59	37.31	34.71
2.	PFLEGER Emil	02	Mermaids	<b>2:27.52</b>	404	32.51	37.49	38.60	38.92
3.	SPACZAY Balazs Adam	02	ASV	<b>2:32.72</b>	364	33.25	38.93	40.66	39.88
4.	DITTRICH Moritz	01	SVSi	<b>2:35.71</b>	344	32.08	38.41	42.51	42.71
5.	FRITTHUM Benjamin	01	Theresianum	<b>2:44.17</b>	293	30.28	42.25	45.85	45.79
6.	LOTTE Roman	02	SVSi	<b>3:00.42</b>	221	40.28	46.21	47.40	46.53
7.	BAJWA David	02	Aquatic	<b>3:19.04</b>	164	41.80	54.32	55.19	47.73
8.	LANGMAIER Jan	02	Friesen	<b>3:25.93</b>	148	44.13	52.92	55.74	53.14
<b>Jugendklasse</b>									
1.	NUSSBAUMER Felix	99	Aquatic	<b>2:18.32</b>	490	30.31	34.88	36.62	36.51
2.	HAIDER Stephan	99	Diana	<b>2:20.04</b>	472	30.12	35.67	37.65	36.60
3.	ELBAHNASAWY Mohamed	99	Aquatic	<b>2:23.40</b>	440	32.08	38.10	37.84	35.38
4.	SCHOCHER Gustav	99	Aquatic	<b>2:28.41</b>	397	32.94	38.26	38.87	38.34
5.	SEREINIG Leon	99	Diana	<b>2:41.97</b>	305	30.94	38.48	44.73	47.82
6.	WU Bing-Yu	00	Mermaids	<b>2:44.35</b>	292	33.58	41.28	44.10	45.39
<b>Allgemeine Klasse</b>									
1.	WURZER Stefan	95	Diana	<b>2:09.44</b>	598	29.32	33.04	33.16	33.92
2.	BAMER Franz Oskar	94	Diana	<b>2:13.22</b>	549	28.71	33.48	35.34	35.69
3.	NOVOTNY Nick	95	SU Wien	<b>2:25.86</b>	418	32.22	36.28	39.53	37.83
4.	KEINRATH Stefan	95	Eisenstaedter SU	<b>2:26.89</b>	409	32.34	38.68	38.24	37.63
5.	HANZL David	98	SVSi	<b>2:28.35</b>	397	31.22	36.91	39.71	40.51
6.	EED Karim	96	Theresianum	<b>2:32.24</b>	368	28.58	38.77	41.46	43.43
7.	LEIDENFROST David	93	Diana	<b>2:32.86</b>	363	32.93	36.88	40.03	43.02
8.	STEINDL Manuel	96	Diana	<b>2:33.08</b>	362	31.64	38.40	40.75	42.29
9.	RAMADAN Hazem	97	Friesen	<b>2:35.25</b>	347	33.89	39.53	40.60	41.23
10.	NAGL Norbert	68	SU Wien	<b>2:46.71</b>	280	37.29	43.32	43.77	42.33
11.	SENFT Raphael	98	Friesen	<b>2:58.19</b>	229	37.40	44.00	48.62	48.17
12.	MAEHR Matthias	92	Diana	<b>3:22.66</b>	156	41.58	48.82	54.16	58.10