



OLYMPIC HOPES U17 - MEN U17

INDIVIDUAL FINAL RESULTS

Rank	Name	NOC	Birth	Licence	Fence	Swim	OCR	LR	Total
1	LIUTAURAS Valeika	LTU	2010	M078706	265 (1) 29V-8D	292 (7) 2:09,05	384 (2) 0:20,42	603 (11) 08:47,39	1544
2	RASKA Teodor	CZE	2010	M075662	210 (18) 18V-19D	299 (2) 2:05,56	368 (18) 0:25,72	637 (1) 08:13,87	1514
3	POLACEK Benjamin	CZE	2009	M082867	250 (4) 26V-11D	264 (24) 2:23,07	386 (1) 0:19,68	611 (8) 08:39,96	1511
4	MARKVART Jan	CZE	2009	M082863	250 (3) 26V-11D	294 (6) 2:08,12	383 (3) 0:20,75	582 (19) 09:08,48	1509
5	CISEK Antoni	POL	2009	M084799	255 (2) 27V-10D	269 (21) 2:20,88	372 (12) 0:24,64	607 (9) 08:43,94	1503
6	KANTOR Benedek	HUN	2010	M068467	215 (16) 19V-18D	287 (10) 2:11,75	366 (23) 0:26,53	624 (4) 08:26,04	1492
7	HLAVACEK Daniel	CZE	2009	M088739	245 (5) 25V-12D	288 (8) 2:11,31	366 (24) 0:26,55	589 (15) 09:01,10	1488
8	RADOMYSKI Dominik	POL	2009	M084796	225 (10) 21V-16D	287 (9) 2:11,53	346 (34) 0:33,07	627 (3) 08:23,64	1485
9	PAWLAK Szymon	POL	2009	M084806	230 (8) 22V-15D	295 (4) 2:07,61	369 (16) 0:25,38	589 (16) 09:01,14	1483
10	HALGAS Ondrej	SVK	2009	M082968	225 (11) 21V-16D	285 (12) 2:12,69	371 (13) 0:24,84	600 (12) 08:50,34	1481
11	STENHAUSE Oliver	GBR	2010	M079437	195 (29) 15V-22D	275 (16) 2:17,69	370 (15) 0:25,32	630 (2) 08:20,20	1470
12	BIRTA Botond	HUN	2011	M083298	205 (24) 17V-20D	285 (11) 2:12,65	370 (14) 0:25,27	604 (10) 08:46,74	1464
13	NOTA Damian	SVK	2011	M083829	210 (21) 18V-19D	283 (13) 2:13,61	365 (26) 0:26,95	588 (17) 09:02,81	1446
14	JECNY Adam	CZE	2009	M075698	220 (14) 20V-17D	259 (28) 2:20,69	381 (4) 0:21,47	582 (18) 09:08,14	1442
15	VOROS Kristian	SVK	2009	M082967	210 (19) 18V-19D	303 (1) 2:03,92	348 (32) 0:32,39	581 (20) 09:09,89	1442
16	RHINOW Leif	GER	2010	M	190 (34) 14V-23D	260 (27) 2:25,17	372 (10) 0:24,43	612 (7) 08:38,00	1434
17	RUZICKA Ondrej	CZE	2009	M084879	200 (26) 16V-21D	273 (18) 2:18,90	364 (27) 0:27,00	594 (13) 08:56,60	1431
18	JADEN Richel	GER	2010	M083857	225 (9) 21V-16D	266 (23) 2:17,32	375 (8) 0:23,40	554 (29) 09:36,53	1420
19	FRAMPTON Kruze	GBR	2011	M083338	220 (13) 20V-17D	263 (25) 2:23,66	367 (20) 0:26,12	564 (25) 09:26,03	1414
20	KANTOR Vince	HUN	2010	M076193	190 (33) 14V-23D	261 (26) 2:24,60	366 (22) 0:26,52	590 (14) 09:00,68	1407
21	LUSTIUK Tymofiy	POL	2010	M088549	195 (30) 15V-22D	296 (3) 2:07,47	378 (5) 0:22,36	538 (33) 09:52,84	1407
22	NOVOTNY Lukas	CZE	2009	M	195 (28) 15V-22D	268 (22) 2:21,19	369 (17) 0:25,60	574 (21) 09:16,92	1406
23	HEATH Lucas	GBR	2012	M079436	245 (6) 25V-12D	238 (36) 2:36,49	302 (38) 0:47,94	614 (6) 08:36,28	1399
24	REED William	GBR	2010	M083368	215 (17) 19V-18D	215 (37) 2:47,63	347 (33) 0:32,84	614 (5) 08:36,07	1391
25	SZPRYNGIEL Kajetan	POL	2009	M084810	190 (31) 14V-23D	279 (14) 2:15,56	364 (28) 0:27,17	551 (30) 09:39,15	1384
26	BALTRUNAS Dovas	LTU	2011	M078421	185 (36) 13V-24D	257 (32) 2:26,62	374 (9) 0:23,93	566 (24) 09:24,52	1382
27	BOCKO Michal	SVK	2012	M091100	210 (22) 18V-19D	240 (35) 2:35,41	363 (29) 0:27,48	568 (23) 09:22,34	1381
28	SUTO Balazs	HUN	2011	M090288	180 (37) 12V-25D	270 (20) 2:20,29	368 (19) 0:25,99	563 (26) 09:27,36	1381
29	KURIANOWICZ Wojciech	POL	2011	M088548	220 (12) 20V-17D	294 (5) 2:08,01	365 (25) 0:26,76	499 (35) 10:31,34	1378
30	LAGUNAVICIUS Matvej	LTU	2010	M082810	230 (7) 22V-15D	259 (29) 2:25,89	378 (6) 0:22,62	498 (36) 10:32,67	1365
31	SZAMPER Marton	HUN	2011	M090290	200 (25) 16V-21D	258 (31) 2:26,23	359 (30) 0:28,75	544 (31) 09:46,67	1361
32	GLASCOTT-TULL Nathaniel	GBR	2011	M084577	200 (27) 16V-21D	256 (33) 2:27,03	331 (37) 0:38,10	569 (22) 09:21,00	1356
33	ELLER Luca	GER	2011	M	205 (23) 17V-20D	253 (34) 2:28,75	372 (11) 0:24,49	522 (34) 10:08,66	1352
34	TREPESS Elliot	GBR	2011	M079438	210 (20) 18V-19D	210 (38) 2:50,05	357 (31) 0:29,62	560 (27) 09:30,14	1337
35	GARLAND Dan	GBR	2010	M087850	155 (38) 7V-30D	279 (15) 2:15,59	340 (36) 0:35,13	558 (28) 09:32,67	1332
36	CSOTAR Botond	HUN	2011	M091187	185 (35) 13V-24D	259 (30) 2:25,98	341 (35) 0:34,89	544 (32) 09:46,94	1329
37	KROLIK Wojciech	POL	2010	M088547	215 (15) 19V-18D	274 (17) 2:18,34	377 (7) 0:22,76	448 (38) 11:22,94	1314
38	KOSELEK Zalan	HUN	2011	M090289	190 (32) 14V-23D	271 (19) 2:19,91	367 (21) 0:26,23	480 (37) 10:50,74	1308