

## X. Medencés Hosszútávúszó Bajnokság - Veszprém - 2024.03.08 - 2024.03.10

			100 m	200 m	400 m	800 m	1500 m	3000 m	5000 m	7500 m	<i>végeredmény</i>
<b>3.7500 férfi gyors - U 16-17 kategória</b>											
<b>1</b>	Kárpáti Máté	2008 UTE	0.01:04,18	0.02:11,35	0.04:26,06	0.08:54,55	0.16:42,92	0.33:33,33	0.55:59,10	1.24:05,53	<b>1.24:05,53</b>
<b>2</b>	Tóth Olivér	2007 UTE	0.01:06,12	0.02:14,76	0.04:29,93	0.08:58,91	0.16:52,10	0.33:51,92	0.56:41,34	1.25:39,63	<b>1.25:39,63</b>
<b>3</b>	Varga Levente	2008 Vasas SC	0.01:04,64	0.02:12,03	0.04:27,06	0.08:57,54	0.16:59,43	0.34:37,50	0.57:06,56	1.26:01,41	<b>1.26:01,41</b>
<b>4</b>	Honti-Pecora Sebestyén	2007 UTE	0.01:06,11	0.02:14,76	0.04:30,32	0.09:02,02	0.16:59,78	0.34:04,71	0.57:08,17	1.26:31,13	<b>1.26:31,13</b>
<b>5</b>	Pittlik Zsigmond	2008 Darnyi TSC	0.01:05,26	0.02:12,95	0.04:28,53	0.08:58,66	0.16:52,93	0.34:08,01	0.57:29,87	1.26:34,76	<b>1.26:34,76</b>
<b>6</b>	Páva Olivér	2008 JövőFCSM	0.01:06,36	0.02:14,74	0.04:30,06	0.08:58,74	0.16:51,95	0.33:52,32	0.56:51,02	1.26:56,36	<b>1.26:56,36</b>
<b>7</b>	Huszár László	2007 FTC	0.01:06,08	0.02:15,26	0.04:33,41	0.09:04,56	0.17:00,43	0.34:15,75	0.57:41,95	1.27:07,07	<b>1.27:07,07</b>
<b>8</b>	Deák Gergely	2007 JövőFCSM	0.01:04,49	0.02:11,39	0.04:26,15	0.08:54,85	0.16:48,73	0.34:09,00	0.57:57,75	1.28:16,41	<b>1.28:16,41</b>
<b>9</b>	Takács Botond	2008 FTC	0.01:06,39	0.02:16,59	0.04:38,57	0.09:22,51	0.17:38,59	0.35:26,25	0.58:54,65	1.28:19,67	<b>1.28:19,67</b>
<b>10</b>	Grandpierre Krisztián	2007 FTC	0.01:06,04	0.02:16,18	0.04:36,93	0.09:21,23	0.17:38,89	0.35:34,53	0.59:30,36	1.29:16,36	<b>1.29:16,36</b>
<b>11</b>	Rácz Benedek György	2008 FTC	0.01:07,27	0.02:17,25	0.04:39,95	0.09:25,83	0.17:44,55	0.35:37,53	0.59:33,78	1.29:30,81	<b>1.29:30,81</b>
<b>12</b>	Buda Levente	2008 GYÚSE	0.01:06,20	0.02:15,64	0.04:34,54	0.09:15,98	0.17:28,45	0.35:15,96	0.59:05,27	1.29:50,41	<b>1.29:50,41</b>
<b>13</b>	Takács Ákos	2008 BÚK Veszpr	0.01:11,64	0.02:28,51	0.05:02,95	0.10:16,03	0.19:31,61	0.39:33,16	1.06:39,70	1.40:33,71	<b>1.40:33,71</b>