Ten7events | PIRKANMAAN URHEILUHIEROJAKOULU | Mindpolis | 7 Jokamiehen -ottelu

Target times for last event 10. 1500m | 2026-05-31 Götzis AUT

Standings before 10. 1500m | 9(10) events completed

#	Name	Total	Diff	Diff in secs	To beat leader
1	Simon Ehammer SUI	8118	0		(4.48.04)
2	Leo Neugebauer GER	8045	-73	-11.9s	4.36.18
3	Damian Warner CAN	7785	-333	-49.6s	3.58.49
4	Niklas Kaul GER	7741	-377	-55.4s	3.52.60
5	Tomas Järvinen CZE	7693	-425	-61.7s	3.46.30
6	Amadeus Gräber GER	7643	-475	-68.2s	3.39.89
6	Karel Tilga EST	7643	-475	-68.2s	3.39.89
8	Heath Baldwin USA	7642	-476	-68.3s	3.39.76
9	Sven Roosen NED	7639	-479	-68.7s	3.39.38
10	Harrison Williams USA	7559	-559	-78.6s	3.29.40
11	Pierce LePage CAN	7493	-625		< 3.22.23
12	Jeff Tesselaar NED	7416	-702		< 3.22.23
13	José Fernando Ferreira Santana BRA	7355	-763		< 3.22.23
14	Risto Lillemets EST	7340	-778		< 3.22.23
15	Maxime Moitie-Charnois FRA	7200	-918		< 3.22.23
16	Finley Gaio SUI	7043	-1075		< 3.22.23
17	Lewis Church GBR	6917	-1201		< 3.22.23
18	Yuma Maruyama JPN	6812	-1306		< 3.22.23
19	Rasmus Roosleht EST	6719	-1399		< 3.22.23
20	Makenson Gletty FRA	6665	-1453		< 3.22.23
21	Fred Isaac Fleurisson GER	5536	-2582		< 3.22.23
	Andrin Huber SUI	0	-8118		< 3.22.23
	Hakim McMorris USA	0	-8118		< 3.22.23

Forecast for last event 10. 1500m

#	Name	Forecast	Pts	Total	Diff	Diff to PB	PB	Result for PB	Pts for PB
1	Ehammer	4:47.96	631	8749	0	174	8575	5.18.57	458
2	Neugebauer	4:44.61	652	8697	-52	-264	8961	4.05.06	917
3 ▲	Kaul	4:15.70	841	8582	-167	-109	8691	4.00.38	951
4 ▼	Warner	4:31.08	738	8523	-226	-495	9018	3.24.16	1234
5 ▲	Roosen	4:18.55	821	8460	-289	-147	8607	3.57.95	969
6	Tilga	4:20.73	807	8450	-299	-231	8681	3.48.65	1039
7 ▲	Baldwin	4:41.87	669	8311	-438	-314	8625	3.55.93	984
8 ▲	Tesselaar	4:08.31	893	8309	-440	60	8249	4.16.80	834
9 ▲	Williams	4:35.30	710	8269	-480	-361	8630	3.44.36	1072
10 ▲	LePage	4:39.88	681	8174	-575	-735	8909	< 3.22.23	1417
11 ▲	Lillemets	4:30.72	740	8080	-669	-76	8156	4.19.27	817
12 ▲	Moitie-Charnois	4:24.18	783	7983	-766	-173	8156	3.59.57	957
13	Santana	4:49.73	620	7975	-774	-238	8213	4.13.21	859
14 ▲	Church	4:21.23	803	7720	-1029	-373	8093	3.31.12	1177
15 ▼	Järvinen	0.00.00	0	7693	-1056				
16	Gaio	4:45.64	645	7688	-1061	-334	8022	3.56.47	980
17 ▼	Gräber	0.00.00	0	7643	-1106				
18	Maruyama	4:33.58	721	7533	-1216	-788	8321	< 3.22.23	1510
19 ▲	Gletty	4:27.70	760	7425	-1324	-1181	8606	< 3.22.23	1942
20 ▼	Roosleht	4:46.46	640	7359	-1390	-882	8241	< 3.22.23	1523
21	Fleurisson	5:00.11	559	6095	-2654	-1910	8005	< 3.22.23	2470
▼	Huber	4:23.09	791	0			8188		
▼	McMorris	4:27.46	761	0			8420		

Target chase times for last event 10. 1500m | 2026-05-31 Götzis AUT

Target athlete & result in PB-series	01. Simon Ehammer 4:47,96		02. Leo Neugebauer 4:44,61		03. Damian Warner 4:31,08		04. Niklas Kaul 4:15,70		07. Karel Tilga 4:20,73		08. Heath Baldwin 4:41,87		09. Sven Roosen 4:18,55		10. Harrison Williams 4:35,30		11. Pierce LePage 4:39,88	
Standings | Result in PB-series	Diff in pts	Diff in secs	Diff in pts	Diff in secs	Diff in pts	Diff in secs	Diff in pts	Diff in secs	Diff in pts	Diff in secs	Diff in pts	Diff in secs	Diff in pts	Diff in secs	Diff in pts	Diff in secs	Diff in pts	Diff in secs
01. Simon Ehammer 8118 | 4:47.96																		
02. Leo Neugebauer 8045 | 4:44.61	-73	-11.9s																
03. Damian Warner 7785 | 4:31.08	-333	-49.6s	-260	-39.0s														
04. Niklas Kaul 7741 | 4:15.70	-377	-55.4s	-304	-45.1s	-44	-6.9s												
07. Karel Tilga 7643 | 4:20.73	-475	-68.2s	-402	-58.1s	-142	-21.1s	-98	-13.9s				-0.1s						
08. Heath Baldwin 7642 | 4:41.87	-476	-68.3s	-403	-58.2s	-143	-21.2s	-99	-14.0s	-1	-0.3s								
09. Sven Roosen 7639 | 4:18.55	-479	-68.7s	-406	-58.6s	-146	-21.6s	-102	-14.4s	-4	-0.7s	-3	-0.7s						
10. Harrison Williams 7559 | 4:35.30	-559	-78.6s	-486	-68.8s	-226	-32.7s	-182	-25.1s	-84	-12.2s	-83	-13.2s	-80	-11.5s				
11. Pierce LePage 7493 | 4:39.88	-625	-86.7s	-552	-77.0s	-292	-41.4s	-248	-33.7s	-150	-21.3s	-149	-23.0s	-146	-20.6s	-66	-10.2s		
12. Jeff Tesselaar 7416 | 4:08.31	-702	-95.8s	-629	-86.2s	-369	-51.4s	-325	-43.4s	-227	-31.6s	-226	-34.0s	-223	-30.8s	-143	-21.4s	-77	-12.1s