

Target times for last event 10. 1500m | 2026-08-13 Birmingham UK

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

#	Name	Total	Diff	Diff in secs	To beat leader
1	Leo Neugebauer GER	7920	0		(4.44.61)
2	Niklas Kaul GER	7766	-154	-23.9s	4.20.74
3	Sander Aae Skotheim NOR	7662	-258	-38.7s	4.05.88
4	Jeff Tesselaar NED	7540	-380	-55.2s	3.49.43
5	Karel Tilga EST	7506	-414	-59.6s	3.45.01
6	Makenson Gletty FRA	7500	-420	-60.4s	3.44.24
7	Rasmus Roosleht EST	7495	-425	-61.0s	3.43.59
8	Amadeus Gräber GER	7445	-475	-67.4s	3.37.23
9	Andrin Huber SUI	7330	-590	-81.5s	3.23.07
10	Dario Dester ITA	7310	-610		< 3.22.23
11	Vilém Stráský CZE	7299	-621		< 3.22.23
12	Risto Lillemets EST	7298	-622		< 3.22.23
13	Antoine Ferranti FRA	7294	-626		< 3.22.23
14	Nino Portmann SUI	7188	-732		< 3.22.23
15	Dai Keïta BEL	7169	-751		< 3.22.23
16	Edgaras Benkunskas LTU	7041	-879		< 3.22.23
17	Jip De Greef NED	7038	-882		< 3.22.23
18	Emil Uhlin SWE	7023	-897		< 3.22.23
19	Leon Krummenacher SUI	6858	-1062		< 3.22.23
20	Alberto Nonino ITA	6764	-1156		< 3.22.23
	Johannes Erm EST	0	-7920		< 3.22.23
	Luuk Pelkmans NED	0	-7920		< 3.22.23
	Ondřej Kopecký CZE	0	-7920		< 3.22.23
	Tomas Järvinen CZE	0	-7920		< 3.22.23
	Zsombor Gálpál HUN	0	-7920		< 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	▲ Kaul	4:15.70	841	8607	0	-84	8691	4.03.81	926
2	▼ Neugebauer	4:44.61	652	8572	-35	-389	8961	3.48.26	1042
3	Skotheim	4:23.88	785	8447	-160	-462	8909	3.22.47	1248
4	Tesselaar	4:08.31	893	8433	-174	184	8249	4.35.40	710
5	Tilga	4:20.73	807	8313	-294	-368	8681	3.31.24	1176
6	Gletty	4:27.70	760	8260	-347	-346	8606	3.39.89	1107
7	Roosleht	4:33.24	723	8218	-389	-118	8336	4.15.65	842
8	Gräber	4:36.61	702	8147	-460	-198	8345	4.07.28	901
9	▲ Ferranti	4:14.44	850	8144	-463	-96	8240	4.00.93	947
10	▼ Huber	4:23.09	791	8121	-486	-67	8188	4.13.21	859
11	Stráský	4:23.97	785	8084	-523	-52	8136	4.16.23	838
12	▼ Dester	4:31.51	735	8045	-562	-273	8318	3.52.60	1009
13	▼ Lillemets	4:30.72	740	8038	-569	-118	8156	4.13.21	859
14	▲ Keïta	4:28.80	752	7921	-686	-90	8011	4.15.50	843
15	▲ Uhlin	4:20.20	810	7833	-774	-143	7976	3.59.98	954
16	▼ Portmann	4:49.21	623	7811	-796	-171	7982	4.22.51	795
17	Greef	4:49.20	623	7661	-946	-378	8039	3.53.53	1002
18	▼ Benkunskas	4:52.96	601	7642	-965	-456	8098	3.46.17	1058
19	Krummenacher	4:31.37	736	7594	-1013	-394	7988	3.36.85	1131
20	Nonino	4:17.80	827	7591	-1016	-397	7988	3.25.25	1225
	▼ Erm	4:24.95	778	0			8764		
	▼ Gálpál	4:36.15	705	0			8006		
	▼ Järvinen	4:35.82	707	0			8400		
	▼ Kopecký	4:34.12	718	0			8310		
	▼ Pelkmans	4:23.32	789	0			8079		

Target chase times for last event 10. 1500m | 2026-08-13 Birmingham UK

Target athlete & result in PB-series	01. Leo Neugebauer 4:44,61		02. Niklas Kaul 4:15,70		03. Sander Aae Skotheim 4:23,88		04. Jeff Tesselaar 4:08,31		05. Karel Tilga 4:20,73		06. Makenson Gletty 4:27,70		07. Rasmus Roosleht 4:33,24		08. Amadeus Gräber 4:36,61		09. Andrin Huber 4:23,09	
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. Leo Neugebauer 7920 4:44.61																		
02. Niklas Kaul 7766 4:15.70	-154	-23.9s																
03. Sander Aae Skotheim 7662 4:23.88	-258	-38.8s	-104	-14.7s														
04. Jeff Tesselaar 7540 4:08.31	-380	-55.2s	-226	-30.9s	-122	-17.6s												
05. Karel Tilga 7506 4:20.73	-414	-59.6s	-260	-35.2s	-156	-22.3s	-34	-4.8s										
06. Makenson Gletty 7500 4:27.70	-420	-60.4s	-266	-36.0s	-162	-23.1s	-40	-5.6s	-6	-1.0s								
07. Rasmus Roosleht 7495 4:33.24	-425	-61.1s	-271	-36.6s	-167	-23.8s	-45	-6.3s	-11	-1.8s	-5	-0.9s						
08. Amadeus Gräber 7445 4:36.61	-475	-67.4s	-321	-42.9s	-217	-30.6s	-95	-13.1s	-61	-9.0s	-55	-8.3s	-50	-7.6s				
09. Andrin Huber 7330 4:23.09	-590	-81.6s	-436	-56.9s	-332	-45.5s	-210	-28.1s	-176	-24.8s	-170	-24.6s	-165	-24.3s	-115	-17.5s		
10. Dario Dester 7310 4:31.51	-610	-84.0s	-456	-59.2s	-352	-48.0s	-230	-30.6s	-196	-27.5s	-190	-27.4s	-185	-27.1s	-135	-20.4s	-20	-3.1s