

BIB	Name	Categ	Net	Finish EK	SPLIT EK
6173	Thibault Debusschere	Elite	01:41:41	11:17:42.247	10:47:05.48
95820	Lluís Barbé Llagostera	Elite	01:46:33	11:22:34.537	10:50:28.487
3710	Jesse de Heer	Elite	01:47:11	11:23:12.263	10:51:55.247
95795	Alexander Struijk	Elite	01:48:21	11:24:22.163	10:51:03.237
97352	Michal Rajniak	Elite	01:49:49	11:25:50.22	10:47:50.73
6241	Jiri Vacik	Elite	01:50:35	11:26:36.517	10:51:43.497
97553	Charles Franzke	Elite	01:51:45	11:27:45.17	10:48:33.737
95798	Grégoire Rezzonico	Elite	01:58:11	11:34:12.727	10:51:13.497
95712	Christian Kirstges	Elite	01:59:00	11:35:01.293	10:56:58.76
95615	Stefan Biedermann	Elite	02:00:29	11:36:31	10:58:05.733
95644	Till Zimmermann	Elite	02:00:46	11:36:48.297	10:57:25.003
6292	Tomas Tvrdik	Elite	02:02:33	11:38:33.483	10:53:03.283
3734	Frank Hausmann	Elite	02:04:30	11:40:34.547	10:51:13.123
97701	Oleksandr Veselka	Elite	02:08:10	11:44:14.307	10:57:17.76
95794	David Blankenburgh	Elite	02:09:10	11:45:13.24	11:01:27.01
95775	Michaël Mathieu	Elite	02:12:39	11:48:41.243	11:01:14.76
6225	Hanno Zandee	Elite	02:14:38	11:50:39.997	11:02:55.017
6223	Felix Grelak	Elite	02:15:03	11:51:04.57	10:52:12
95694	Christian Kraus	Elite	02:15:18	11:51:20.247	10:59:41.763
97355	Renaldas Bugys	Elite	02:17:08	11:53:08.32	10:46:55.23
3729	Gary Claffey	Elite	02:17:27	11:53:29.78	10:56:59.503
95738	Nick Mensink	Elite	02:18:26	11:54:28.587	11:03:06.513
3660	Rene Boss	Elite	02:20:16	11:56:20.767	11:04:18.767
97501	Lutz Möhring	Elite	02:21:55	11:57:57.837	11:04:02.747
6200	Leon Van den Deijssel	Elite	02:22:22	11:58:24.587	11:00:12.517
95750	Jefferson Ferreira	Elite	02:24:46	12:00:49.35	11:05:07.517
95772	Philipp Pihringer	Elite	02:26:44	12:02:49.51	11:06:34.023
3655	Thomas buyle	Elite		Finished	
95693	Stefan Teufner	Elite	02:29:47	12:05:47.52	11:03:59.017
95686	Volker Noll	Elite	02:31:37	12:07:39.267	11:06:34.777
95796	Frank Moerland	Elite	02:32:59	12:09:01.21	11:14:03.543
95670	Friedrich Jürgens	Elite	02:37:04	12:13:07.52	11:10:06.29
3705	Bonhomme Rudy	Elite	02:40:22	12:16:24.53	11:01:12.01
95614	sven maes	Elite	02:43:21	12:19:23.027	11:28:13.813
95688	Eugen Weber	Elite	02:43:32	12:19:34.777	11:11:08.28
6100	Frank van lieshout	Elite	02:45:52	12:21:53.217	10:53:20.243
6267	Dennis Euler	Elite	02:48:40	12:24:43.973	11:12:05.327
95544	Rezzonico John	Elite	02:52:47	12:28:48.73	10:54:07.253
6048	Thomas Samtleben	Elite	02:53:23	12:29:26.787	11:28:25.067
97354	Rui Canelas	Elite	02:54:08	12:30:11.287	11:04:33.77
95650	Christian Ramberger	Elite	02:57:04	12:33:07.993	11:10:20.28
95692	Roland Bilek	Elite	02:57:04	12:33:08	11:12:34.533
97552	Martin Hromada	Elite	03:01:30	12:37:31.493	10:57:07.507
97530	Renato Kuzek	Elite	03:11:41	12:47:44.007	11:08:12.277
95669	Stephan Voigt	Elite	03:16:10	12:52:15.307	11:28:26.317
95642	Constantin Schüller	Elite	03:17:24	12:53:27.803	11:45:15.863
97408	Thomas Mohl	Elite	03:17:32	12:53:34.273	11:43:45.097
3684	Patrick Dietrich	Elite	03:17:35	12:53:39.017	11:29:29.32
95747	Marc Sund	Elite	03:17:41	12:53:43.303	11:29:29.07
6400	Wouter Koelewijn	Elite	03:22:13	12:58:15.77	11:24:53.813
95713	Stefan Scherz	Elite	03:22:40	12:58:43.337	11:43:46.603

95714	Lukas Lechner	Elite	03:25:23	13:01:26.303	11:12:33.54
95696	Stefan Flonner	Elite	03:43	13:19	11:29:43.577
95797	Joschka Music	Elite	03:43:26	13:19:30.297	11:21:47.337
97478	Hannes Maurer	Elite	03:46:26	13:22:32.053	11:33:28.077
97601	Ruben Kamminga	Elite	03:47:06	13:23:10.79	11:35:38.58
97353	stuart nevin	Elite	03:52:01	13:28:05.307	11:31:16.807
95520	Andrii Fedosenko	Elite	04:01:14	13:37:19.047	11:03:01.763
95687	Arkadiusz Gryzlo	Elite	04:05:03	13:41:05.547	11:28:39.073
97627	Tristan Steed (Injured)	Elite			
6075	Diogo Azevedo	Elite			12:12:39.9

Unfortunately some participants have no time registrations or partly.

Due to malfunctions with timechips and timekeeping systems some chips have not been registered.

All the results and records published, are all we have received from the timekeeping organization.

If you have proof of your time & want us to add this manually, please contact [info@ocrec.eu](mailto:info@ocrec.eu)

