

ETU BALKAN TRIATHLON CHAMPIONSHIP
SUPERSPRINT TRIATLON
RESULTS
YOUTH MEN

Rn	Bib.	Name	Nation	Time	Diff	(Rn) Swim	(Rn) Bike	(Rn) Run
1	351	ŠKRJANC Jan	SLO	21:13		(4) 4:25	(1) 12:03	(3) 4:45
2	337	ROGOZ Erik	ROU	21:51	38	(3) 4:24	(6) 12:38	(5) 4:49
3	347	AKTAN Baran	TUR	21:57	44	(8) 4:44	(6) 12:38	(1) 4:35
4	335	PENIĆ Luka	CRO	22:00	47	(6) 4:40	(5) 12:36	(2) 4:44
5	338	STAN Filip	ROU	22:13	1:00	(1) 4:18	(15) 13:09	(4) 4:46
6	303	RADZEVIČIUS Tautvydas	LTU	22:23	1:10	(10) 4:45	(9) 12:39	(9) 4:59
7	348	KIZILCIK Enes	TUR	22:29	1:16	(11) 4:48	(6) 12:38	(10) 5:03
8	358	DEDIĆ Lazar	SRB	22:33	1:20	(6) 4:40	(2) 12:22	(18) 5:31
9	342	MORAR Adi	ROU	22:37	1:24	(2) 4:23	(11) 12:44	(17) 5:30
10	349	KANIGUR Osman	TUR	22:39	1:26	(5) 4:34	(10) 12:42	(15) 5:23
11	317	JOTANOVIĆ Marin	CRO	22:41	1:28	(14) 5:03	(12) 12:46	(6) 4:52
12	322	GAGIĆ Stefan	CRO	22:50	1:37	(22) 5:20	(4) 12:33	(7) 4:57
13	336	ZOLDI Zoltan	ROU	23:19	2:06	(17) 5:16	(3) 12:25	(19) 5:38
14	334	KIRILOV Lyubim	BUL	23:32	2:19	(8) 4:44	(17) 13:31	(14) 5:17
15	306	BARZDENYS Matas	LTU	23:36	2:23	(14) 5:03	(13) 12:54	(20) 5:39
16	341	MISCOI Vlad	ROU	23:58	2:45	(12) 4:50	(14) 13:05	(26) 6:03
17	318	ZBAŠNIK Rene	CRO	24:02	2:49	(23) 5:27	(16) 13:27	(11) 5:08
18	321	CVIJETIĆ Filip	CRO	24:06	2:53	(16) 5:14	(20) 13:38	(13) 5:14
19	359	STOJADINOVIĆ Dušan	SRB	24:09	2:56	(20) 5:17	(21) 13:40	(12) 5:12
20	345	MIJALOV David	MKD	24:19	3:06	(21) 5:19	(18) 13:34	(16) 5:26
21	309	BERNADICKAS Matas	LTU	24:45	3:32	(17) 5:16	(19) 13:35	(23) 5:54
22	319	VULETIĆ Ivan	CRO	24:59	3:46	(24) 5:32	(25) 14:30	(7) 4:57
23	320	RADIĆ Jakov	CRO	25:42	4:29	(27) 5:56	(22) 14:01	(22) 5:45
24	333	HRISTOSKOV Ivan	BUL	25:46	4:33	(13) 4:55	(24) 14:24	(27) 6:27
25	360	ISEVSKI Vanja	SRB	25:53	4:40	(17) 5:16	(26) 14:54	(21) 5:43
26	302	WOODGATE Louis	GRE	25:56	4:43	(25) 5:39	(23) 14:18	(25) 5:59
27	332	ATEV Miro	BUL	27:52	6:39	(26) 5:53	(28) 16:02	(24) 5:57
28	344	JOVANOSKI Dimitar	MKD	29:46	8:33	(28) 7:36	(27) 15:31	(28) 6:39

DNF

350	ROMAS Catalin-Eladio	ROU
355	ŠPADINA Dino	CRO

Sector 1 = swimming; Sector 2 = cycling + transition; Sector 3 = running