

INDIVIDUAL TIME TRIAL INTERMEDIATE TIME MEN'S H5 TIME TRIAL

04/05/2023

Race distance : 21 km

Complement of
Communiqué Nr. 12

Average Speed : 44.52 km/h

Rang	Bib	UCI Code	Name	Class	Country	Inter 1	Time	Gap
1	294	NED1995060	VALIZE, Mitch	MH5	INDIVIDUAL	14:23.531 (2)	28:18.113	00:00.00
2	286	FRA19781201	VERGNAUD, Loic	MH5	FRANCE	14:19.313 (1)	28:52.598	00:34.48
3	283	CHN1987062	LIU, Qiangli	MH5	PEOPLE'S REPUBLIC	14:36.250 (3)	29:47.305	01:29.19
4	292	NED1978081	DE VRIES, Tim	MH5	INDIVIDUAL	14:54.477 (4)	30:30.590	02:12.47
5	296	POR1973061	COSTA, Luis	MH5	PORTUGAL	15:33.086 (8)	31:17.012	02:58.89
6	302	USA1986031	PEREZ, Ivan Jose	MH5	USA	15:26.125 (6)	31:17.020	02:58.90
7	295	POL19750501	PLEWA, Krzysztof	MH5	POLAND	15:22.496 (5)	31:20.883	03:02.77
8	299	USA1980070	BERLING, David	MH5	INDIVIDUAL	15:31.527 (7)	31:30.695	03:12.58
9	291	ITA19880420	MONTI, Tiziano	MH5	ITALY	16:05.125 (10)	32:32.945	04:14.83
10	290	ITA19820329	COLOMBARI, Diego	MH5	ITALY	16:09.961 (11)	32:37.426	04:19.31
11	300	USA1969101	DE LOS SANTOS, Alfredo	MH5	USA	15:42.891 (9)	33:03.008	04:44.89
12	298	UKR1986061	BAL, Pavlo	MH5	UKRAINE	16:31.961 (13)	33:16.824	04:58.71
13	293	NED1957122	REEKERS, Johan	MH5	INDIVIDUAL	16:24.316 (12)	33:23.590	05:05.47
14	301	USA1971080	MORENO, James	MH5	INDIVIDUAL	16:46.535 (14)	33:41.672	05:23.55
15	281	BRA1981121	DA MOTTA FONSECA, Ronan	MH5	BRAZIL	16:48.473 (15)	33:56.898	05:38.78
16	282	BRA1976062	DE MOURA, Antônio Marcos	MH5	BRAZIL	17:18.629 (16)	34:53.316	06:35.20
17	284	ESP19790926	MONTERO FERREIRO, Ivan Manoel	MH5	INDIVIDUAL	17:22.875 (17)	34:53.496	06:35.38
18	303	USA1992042	SEWELL, Roderick	MH5	INDIVIDUAL	17:23.285 (18)	35:36.195	07:18.08
19	287	GBR1981092	BEIGHTON, Nick	MH5	GREAT BRITAIN	17:41.059 (19)	35:36.328	07:18.21
20	297	THA19961008	SRIWICHAI, Atachai	MH5	THAILAND	17:47.641 (20)	36:07.402	07:49.28
21	285	EST19850225	LEPIK, Janno	MH5	ESTONIA	18:39.430 (21)	37:43.953	09:25.84

Entries	Finished	DNF	DSQ	DNS	REC
21	21	0	0	0	0

DNF : Did not finish - DSQ : Disqualified - DNS : Did not start - REC : Reclassified