

**OFFICIAL RESULTS
MEN'S C5 TIME TRIAL**

21/04/2023

Race distance : 27.2 km

Communiqué nr. 32

Average Speed : 47,78 km/h

Rang	Bib	Name	Class	NOC	YOB	Team	Time	Gap
1	155	MOURO CHAMAN Lauro Cesar	MC5	BRA	1987	BRAZIL	34:09.28	00:00.00
2	159	LE CUNFF Kevin	MC5	FRA	1988	FRANCE	34:14.77	00:05.49
3	151	DONOHUE Alistair	MC5	AUS	1995	AUSTRALIA	34:32.49	00:23.21
4	167	ABRAHAM GEBRU Daniel	MC5	NED	1985	INDIVIDUAL	35:10.35	01:01.07
5	158	FOULON Dorian	MC5	FRA	1998	FRANCE	35:14.74	01:05.46
6	152	LÄSSER Franz-Josef	MC5	AUT	2001	AUSTRIA	35:19.98	01:10.70
7	165	TARLAO Andrea	MC5	ITA	1984	ITALY	35:44.54	01:35.26
8	169	VAN DE POL Martin	MC5	NED	1991	INDIVIDUAL	35:54.69	01:45.41
9	163	WERMESER Zsombor	MC5	HUN	1998	HUNGARY	37:08.72	02:59.44
10	153	DE FEYTER Ken	MC5	BEL	1982	BELGIUM	37:20.53	03:11.25
11	162	KLINGE Jakob	MC5	GER	1996	GERMANY	37:33.56	03:24.28
12	174	STREČKO Ondrej	MC5	SVK	1983	SLOVAKIA	37:45.99	03:36.71
13	171	STRZELECKI Tomasz	MC5	POL	1979	POLAND	38:16.98	04:07.70
14	157	RAMOS SANCHEZ Damian	MC5	ESP	1986	SPAIN	39:21.37	05:12.09
15	168	DE KONING Timothy	MC5	NED	2001	INDIVIDUAL	39:23.54	05:14.26
16	161	JONES Alex	MC5	GBR	1998	INDIVIDUAL	39:50.36	05:41.08
17	154	VERSCHAEREN Niels	MC5	BEL	1991	BELGIUM	40:06.08	05:56.80
18	176	ALBEDWAWI Ahmed	MC5	UAE	1998	UNITED ARAB EMIRATES	42:08.66	07:59.38
19	156	OLSEN Niels	MC5	DEN	1968	DENMARK	42:15.47	08:06.19
20	177	MILANO OJEDA Marcel Jose	MC5	VEN	1983	VENEZUELA	42:17.88	08:08.60
21	173	GEMER Slavomir	MC5	SVK	1981	SLOVAKIA	42:19.99	08:10.71
22	166	ADAMS Joël	MC5	LUX	1973	LUXEMBOURG	42:58.40	08:49.12
23	178	BETZ Christian	MC5	GER	1984	INDIVIDUAL	43:30.55	09:21.27
24	164	SORRENTINO Giuliano	MC5	ITA	1976	INDIVIDUAL	43:54.64	09:45.36
25	175	ALBALOOSHI Abdalla	MC5	UAE	1992	UNITED ARAB EMIRATES	44:02.82	09:53.54
26	172	ĐUKELIĆ Stefan	MC5	SRB	1994	SERBIE	47:45.79	13:36.51
DNF	170	POVEDA Maximo	MC5	PAN	2004	PANAMA		
DNF	160	BJERGFELT William	MC5	GBR	1978	GREAT BRITAIN		

Entries	Finished	DNF	DSQ	DNS	REC
28	26	2	0	0	0

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