



3 Stage
Mask 1: Under 23

Separate classification **Under 23** Stage **Sunday, May 4, 2025** Arrival classification **Stage 3 - Plain Road Race pb ArlbergSports.com** Category **Men Elite Pro-1-2**

Average speed of winner **27,950 mph**

Distance **75,504m**
(113,04m — 188,54m)

Time of winner **2.42'05"**

Position	No.	UCI Code	Rider	Team	Team Country	Category	Time	Gap	Bonuses
1.	351	777 459	BEAUMONT Cameron	POA Racing	POA		2.42'05"		
2.	405	637 465	NISTAL Rowan	Team RF Foundations p/b George's Cycles	RFP		2.42'12"	7"	
3.	416	INT L-CAN	MOORE Manu	TaG Cycling Race Team	TAG		2.42'14"	9"	
4.	355	752 525	UNGER Logan	POA Racing	POA		2.42'18"	13"	
5.	348	INT L-CAN	VEEMAN Luca	Manteo Racing	MAN		2.42'26"	21"	
6.	343	INT L-CAN	BORSTMAYER Finn	Manteo Racing	MAN		2.42'28"	23"	
7.	333	493 736	LARSON Evan	iSpeed Pro Racing p/b DNA Cycling	ISP		2.42'30"	25"	
8.	438	INT L-CAN	CAMERON Julian	Broad Street Cycles	BRO		2.42'44"	39"	
9.	437	538 897	THORDARSON Odinn	BoostCycleSport	BOO		2.42'51"	46"	
10.	371	INT L-CAN	DREWS Tristan	Red Truck Racing P/B Mosaic Homes	RED		2.42'55"	50"	
11.	337	610 707	WATSON Eli	iSpeed Pro Racing p/b DNA Cycling	ISP		2.43'06"	1'01"	
12.	376	INT L-CAN	SATO Marc	Red Truck Racing P/B Mosaic Homes	RED		2.43'16"	1'11"	
13.	303	632 290	COLLINS Peter	Expeditors	EXP		2.43'19"	1'14"	
14.	415	INT L-CAN	POWELL Ethan	TaG Cycling Race Team	TAG		2.43'21"	1'16"	3"
15.	317	470 132	FIELDS Troy	Project Echelon Racing	PRO		2.43'43"	1'38"	
16.	345	INT L-CAN	HARTLE Tyler	Manteo Racing	MAN		2.43'53"	1'48"	
17.	336	610 705	WATSON Jack	iSpeed Pro Racing p/b DNA Cycling	ISP		2.44'44"	2'39"	
18.	393	565 222	GOUMAS Nicolas	Team Mikes Bikes	TMB		2.46'02"	3'57"	

President of the Commissaires Panel: MILLER Phil // Commissaires: WU Jeff // FU Ryan // Chief Judge: GENDLER Karla

Last calculated: 4-05, 22.22 (Central Daylight Time)

Classification Service **One2Go Event Services**
one2goeventservices@gmail.com

Classification Software **StageRace 2005**
www.stagerace.com

2025 Tour de Bloom Men Elite : 1754548224 : V2.24 final update