



# CLASSEMENT GENERAL DES JEUNES BEST YOUNG GENERAL CLASSIFICATION

Baku - Sumgayit



Date : 03/05/2017

Organisateur - Organiser : Cycling Federation of Azerbaïdjan

Etape - Stage : 1

Distance : 148.6 km

Epreuve - Race : Tour d'Azerbaïdjan

Rang Rank	Dos. Bib	NOM Prénom Last name First Name	Equipe Team	UCI ID	Temps Time	Ecart Gap
1	6	BENHAMOUDA Mehdi	Team Novo Nordisk	10010957243	03h04'11"	
2	76	AKHMETOV Galym	Astana City	10008849010	03h04'11"	
3	134	SAHBAOUI Soufiane	Vib Bikes	10010094751	03h04'11"	
4	202	DICKEY Ansel	Ccb Velotooler	10010972401	03h04'11"	
5	215	PELIKÁN János Zsombor	Amplatz - Bmc	10008689665	03h04'11"	
6	66	ALIZADA Elgun	Synergy Baku Cycling Project	10009802741	03h04'11"	
7	5	VALOGNES Quentin	Team Novo Nordisk	10009507701	03h04'11"	
8	103	INTRA Felix	Team Sauerland Nrw P/b Henley & Partners	10009397260	03h04'11"	
9	136	ALSAADI Saad	Vib Bikes	10023501464	03h04'11"	
10	3	POLI Umberto	Team Novo Nordisk	10013880882	03h04'11"	
11	56	RODRIGUEZ SALAZAR John Anderson	Delko Marseille Provence Ktm	10009636932	03h04'11"	
12	152	BARKUN Dzianis	Qinghai Tianyoude Cycling Team	10009049676	03h04'11"	
13	194	RUBENIS Klavs	Rietumu Banka - Riga	10014375178	03h04'11"	
14	102	HAPPKE Luca Felix	Team Sauerland Nrw P/b Henley & Partners	10010740005	03h04'11"	
15	201	BEARD Cameron	Ccb Velotooler	10009771116	03h04'11"	
16	132	ALSHBIL Mohammed	Vib Bikes	10060545259	03h04'11"	
17	123	WALZEL Andreas	Hrinkow Advarics Cycleang	10009075847	03h04'11"	
18	125	FRIEDL Nils	Hrinkow Advarics Cycleang	10010196603	03h04'11"	
19	75	PRONSKIY Vadim	Astana City	10015084591	03h04'11"	
20	193	GAVARS Eriks Toms	Rietumu Banka - Riga	10010172149	03h04'11"	
21	176	CULLY Jan Andrej	Dukla Banska Bystrica	10011240462	03h04'11"	
22	182	IVASHKIN Anton	Minsk Cycling Club	10009049575	03h04'11"	
23	104	MÜLLER Viktor	Team Sauerland Nrw P/b Henley & Partners	10053543576	03h04'35"	24"
24	192	KANEPEJS Deins	Rietumu Banka - Riga	10009166379	03h05'00"	49"
25	101	HÄRTIG Jonas	Team Sauerland Nrw P/b Henley & Partners	10010661593	03h09'43"	05'32"