

2018-05-27 : CLM de la Gaude



Race results : 12345JEF

1	Mathis	LEBEAU	Mimosa Sprint Mandelieu	E	00:14:02.600
2	Christophe	Morin	Cavigal Nice Sports	V2	00:14:51.800
3	Nicolas	Destanne De Bernis	Union Cycliste Grassoise	E	00:15:05.000
4	Julien	Demollière	Olympiques Cyclo Club Antibes	E	00:15:06.400
5	Régis	Berthet	Cavigal Nice Sports	S3	00:15:19.860
6	Pascal	GARNIER	Carros Team Cycliste	S2	00:15:34.500
7	Fabien	Teribat	Cavigal Nice Sports	V4	00:15:48.500
8	Olivier	GARAVAGNO	Magnan Bornala Cyclisme	V2	00:15:51.400
9	Alexandre	PETTINATI	Cavigal Nice Sports	S2	00:15:52.800
10	Damien	BENON	Union Cycliste Grassoise	V3	00:16:02.000
11	Francois-marie	BARBIER	Vélo Sprint Biotois	V4	00:16:14.900
12	Steeve	BERANGER	IFCNice	S3	00:16:15.100
13	Patrice	VERNOCCHI	Olympiques Cyclo Club Antibes	V4	00:16:17.600
14	Stéphane	DIDIER	Olympiques Cyclo Club Antibes	S4	00:16:29.400
15	Thibault	RENOUD	Union Cycliste Grassoise	V4	00:16:32.300
16	Sandrine	Bardakji	Team SPOC Nice Jollywear	F	00:16:46.000
17	Guillaume	FERRO	Cavigal Nice Sports	S4	00:16:54.200
18	Jean-Luc	Pisani	Sprinter Club de Nice	A4	00:16:54.520
19	Laurent	Elleon	Club Alpes Azur	V4	00:16:57.180
20	Patrice	VITALE	Team SPOC Nice Jollywear	S3	00:17:01.300
21	Jean-Pierre	BRAULT	Cavigal Nice Sports	A5	00:17:08.100
22	Emerick	Dilard	Olympiques Cyclo Club Antibes	J	00:17:11.400
23	Alain	RIZZETTO	Cavigal Nice Sports	V4	00:17:34.400
24	Julien	Botella	-	V3	00:17:41.000
25	Sebastien	BACH-OURDIANE	ASBTP	V4	00:17:53.800
26	Bruno	Rossi	Team SPOC Nice Jollywear	V4	00:18:07.200
27	Charles	LICHNER	ASBTP	SV5	00:18:09.100
28	David	Biskupski	Team SPOC Nice Jollywear	V4	00:18:11.300
29	Anthony	Vince	Triathlon du Pays Grassois	V3	00:18:15.400
30	Christian	ORLANDINI	Team SPOC Nice Jollywear	SV5	00:18:29.200
31	Jacky	Simon	Team SPOC Nice Jollywear	V4	00:18:50.100
32	Anthony	Vallet	Team SPOC Nice Jollywear	S3	00:19:11.300
33	Antoine	Puissegur	Sprinter Club de Nice	J	00:19:20.700
34	Alain	AMEUR	Cavigal Nice Sports	A5	00:20:09.100
35	Wladimir	REPNIKOFF	Cavigal Nice Sports	A5	00:21:08.300