



Duathlon Kids di Rimini - Minicuccioli Maschile
Rimini (RN), 23/05/2015



Pos	Atleta	Cat	P.Cat	Team	Tempo	Run	Pos	Media	Bike	Pos	Media	Run	Pos	Media
1	ALESSANDRI, ACHILLE	MC	8	T.D. RIMINI	00:03:55.90	00:00:32	1	1m 19s/Km	00:01:59	1	60.50 Km/h	00:01:24	1	3m 29s/Km
2	GADDO, JACOPO	MC	9	F.I.TRI.	00:04:21.80	00:00:34	2	1m 24s/Km	00:02:10	2	55.38 Km/h	00:01:37	2	4m 2 s/Km
3	BARBIERI, CRISTIAN	MC	10	F.I.TRI.	00:04:37.10	00:00:34	3	1m 24s/Km	00:02:23	3	50.34 Km/h	00:01:40	3	4m 9 s/Km
4	BARBIERI, LUCA	MC	11	F.I.TRI.	00:04:50.50	00:03:07	10	--	-	-1	--	00:01:43	5	--
5	RIZZI, TOMMASO	MC	12	F.I.TRI.	00:05:03.90	00:00:36	4	1m 29s/Km	00:02:35	4	46.45 Km/h	00:01:52	10	4m 39s/Km
6	GERBI, CHRISTIAN	MC	13	RASCHIANI TRI PAVESE	00:05:09.10	00:00:40	8	1m 39s/Km	00:02:39	5	45.28 Km/h	00:01:50	9	4m 34s/Km
7	TAMBUZZO, MASSIMIO	MC	14	CUS PARMA MEDEL	00:05:10.70	00:00:40	9	1m 39s/Km	00:02:43	6	44.17 Km/h	00:01:47	7	4m 27s/Km
8	ROVIDA, NICOL?	MC	15	F.I.TRI.	00:05:13.50	00:00:39	7	1m 37s/Km	00:02:47	7	43.11 Km/h	00:01:47	6	4m 27s/Km
9	ODINO, CESARE	MC	16	AQUARIUM VALLESCRIVI	00:05:17.50	00:00:38	5	1m 34s/Km	00:02:59	8	40.22 Km/h	00:01:40	4	4m 9 s/Km
10	PALAZZO, ALEX	MC	17	F.I.TRI.	00:05:57.70	00:00:39	6	1m 37s/Km	00:03:29	9	34.44 Km/h	00:01:49	8	4m 32s/Km
DNS	MARGIOTTA, ANTONIO	-	0	CUS PADOVA A.S.D.	DNS	-	-1	--	-	-1	--	-	-1	--
DNS	GRECO, THOMAS	-	0	T.D. RIMINI	DNS	-	-1	--	-	-1	--	-	-1	--
DNS	LINO, RICCARDO	-	0	CUS PARMA MEDEL	DNS	-	-1	--	-	-1	--	-	-1	--
DNS	LUPPI, PIETRO	-	0	CUS PARMA MEDEL	DNS	-	-1	--	-	-1	--	-	-1	--
DNS	RENZI, GIOVANNI	-	0	F.I.TRI.	DNS	-	-1	--	-	-1	--	-	-1	--
DNS	MURATORI, ANTONIO	-	0	F.I.TRI.	DNS	-	-1	--	-	-1	--	-	-1	--
DNS	MURATORI, FRANCESCO	-	0	F.I.TRI.	DNS	-	-1	--	-	-1	--	-	-1	--
DNS	GIANDELLI, LUCA	-	0	F.I.TRI.	DNS	-	-1	--	-	-1	--	-	-1	--
DNS	FIUME, LEONARDO	-	0	ATLETICA MANARA	DNS	-	-1	--	-	-1	--	-	-1	--
DNS	DALL'ASTA, TOMMASO	-	0	CUS PARMA MEDEL	DNS	-	-1	--	-	-1	--	-	-1	--
DNS	FAELLA, GIACOMO	-	0	PORTA SARAGOZZA BO	DNS	-	-1	--	-	-1	--	-	-1	--
DNS	CENTRA, MATTEO	-	0	F.I.TRI.	DNS	-	-1	--	-	-1	--	-	-1	--