

Cursa Americana Santa Coloma de Farners

classificat per voltes

Master 39 - Vetera

Santa Coloma de Farners 0,000 km

Cursa 1

09/06/2018 18:20

Cursa (15:00 i 1 Voltes) started at 18:26:33

posició	classe	PEC	Nº	Nom	voltes	Total Ts	Dif	Millor Tm	volta	Categoria
1	M-39	1	86	Batlles Valls, Albert	13	17:39.418		1:17.751	2	M-39
2	M-39	2	99	Pages Benito, Jordi	13	17:54.843	15.425	1:18.496	2	M-39
3	M-39	3	510	Garriga Rodriguez, Enric	13	18:28.327	48.909	1:22.157	4	M-39
4	Vetera	1	28	Mas Soterias, Toni	13	18:55.895	1:16.477	1:24.625	4	Vetera
5	Vetera	2	4	Sague Mach, Jordi	13	19:00.396	1:20.978	1:24.071	4	Vetera
6	M-39	4	14	Cot Cornella, Narcis	12	17:40.578	1 Volta	1:24.815	12	M-39
7	Vetera	3	53	Roig Vargas, Marti	12	17:44.489	1 Volta	1:25.407	5	Vetera
8	M-39	5	11	Massa, Jaume	12	17:52.499	1 Volta	1:25.148	3	M-39
9	Vetera	4	211	Petrov, Toni	12	18:18.647	1 Volta	1:25.555	5	Vetera
10	Vetera	5	44	Durbau Palafolls, Jordi	12	18:22.915	1 Volta	1:27.087	1	Vetera
11	M-39	6	28	Pereira	12	18:39.758	1 Volta	1:29.431	10	M-39
12	M-39	7	2	Duran Pinyol, Roger	12	18:42.339	1 Volta	1:28.991	3	M-39
13	Vetera	6	21	Maillo, Claudio Jesus	12	18:47.777	1 Volta	1:30.574	6	Vetera
14	M-39	8	4	Catafal Rodriguez, Javier	12	18:53.360	1 Volta	1:31.804	7	M-39
15	Vetera	7	29	Llor..., David	12	19:04.883	1 Volta	1:30.768	4	Vetera
16	M-39	9	7	Zerbst Gelabert, Pol	11	17:45.015	2 Voltes	1:30.689	2	M-39
17	M-39	10	84	Mataro, Bernat	11	18:05.067	2 Voltes	1:31.350	1	M-39
18	M-39	11	9	Cardama Frias, Juan Pablo	11	18:09.120	2 Voltes	1:34.163	2	M-39
19	Vetera	8	6	Soriano Valero, David	10	17:52.826	3 Voltes	1:39.837	2	Vetera
20	M-39	12	60	Martin Cano, Jacinto	10	17:56.109	3 Voltes	1:23.033	3	M-39
21	M-39	13	3	Parera Aregall, Josep	7	17:49.846	6 Voltes	1:30.931	5	M-39
No classificat										
NT	Vetera	NT	19	Juventeny Busquets, Antoni	2	3:39.718	NT	1:33.604	1	Vetera

Marge de victòria

Velocitat mitja

Millor temps de volta

Millor vel.

Millor volta per

15.425

-

1:17.751

-

86 - Batlles Valls, Albert

Cap de cronometratge

Orbits

Director de Cursa