

# Récapitulatif classement général avec les équipiers

Etape : 17TLS - TRROLLS / Course : 6H17TLS - TRtolls - TOULOUSE 4ème Edition

13 LES AS DE LA GOMME

MARSEILLES -

CGen 31

NPass : 128 TTps : 06:01:18 s Dist/Km : 145,565 Moy Km/H 24,173 Catg : VEH CCtg 5 Pts 8

No	Nom-PreNom		HDS	HAc	NbPass	Dist/Km	Moy Km/H	Tps.Tot	Meilleur Tour
1	BARLESI CARINE				26	29,770	23,502	01:16:00:106 ms	02:41:663 ms
2	BEZZINE LOTFI				26	29,770	24,986	01:11:29:213 ms	02:35:739 ms
3	CHALIGNY MARYELLE				25	28,625	21,395	01:20:16:621 ms	03:04:667 ms
4	FINKEL STÉPHANE				23	26,335	22,518	01:10:10:297 ms	02:56:525 ms
5	MANSOURI THOMAS				28	31,065	29,414	01:03:22:026 ms	02:07:204 ms

  

1	135	18:654 ms	27	131	02:48:590 ms	53	132	02:41:061 ms	79	134	02:59:974 ms	105	131	03:08:418 ms
2	135	<u>02:07:204 ms</u>	28	132	02:41:144 ms	54	135	02:23:852 ms	80	133	03:14:622 ms	106	132	02:57:711 ms
3	135	02:24:074 ms	29	135	02:17:262 ms	55	133	03:11:335 ms	81	131	02:55:951 ms	107	135	02:24:096 ms
4	132	02:42:868 ms	30	134	03:05:037 ms	56	131	02:55:032 ms	82	132	02:43:046 ms	108	134	03:08:374 ms
5	134	02:56:525 ms	31	133	03:07:450 ms	57	132	02:38:960 ms	83	135	02:18:230 ms	109	133	03:15:838 ms
6	133	03:04:667 ms	32	131	02:46:843 ms	58	135	02:20:369 ms	84	134	02:59:946 ms	110	131	02:59:635 ms
7	131	02:41:663 ms	33	132	02:38:318 ms	59	134	02:56:838 ms	85	133	03:13:916 ms	111	132	03:00:180 ms
8	135	02:16:366 ms	34	135	02:14:645 ms	60	133	03:13:696 ms	86	131	02:57:487 ms	112	135	02:26:553 ms
9	132	02:40:949 ms	35	134	02:58:332 ms	61	131	02:52:985 ms	87	132	02:43:956 ms	113	134	03:02:951 ms
10	134	02:58:505 ms	36	133	03:06:931 ms	62	132	02:37:947 ms	88	135	02:19:431 ms	114	133	03:20:848 ms
11	133	03:06:108 ms	37	131	02:44:758 ms	63	135	02:17:362 ms	89	134	03:00:689 ms	115	131	03:01:190 ms
12	131	02:50:646 ms	38	132	02:36:999 ms	64	134	03:06:173 ms	90	133	03:14:675 ms	116	132	02:56:296 ms
13	135	02:22:420 ms	39	135	02:16:634 ms	65	133	03:06:483 ms	91	131	02:56:444 ms	117	135	02:23:306 ms
14	132	02:42:770 ms	40	134	03:02:737 ms	66	131	02:41:756 ms	92	132	02:45:970 ms	118	134	03:14:499 ms
15	134	03:01:983 ms	41	133	03:10:951 ms	67	132	02:37:216 ms	93	135	02:21:400 ms	119	133	03:23:706 ms
16	133	03:05:006 ms	42	131	02:46:929 ms	68	135	02:21:258 ms	94	134	03:08:035 ms	120	131	03:06:082 ms
17	131	02:52:426 ms	43	132	02:37:508 ms	69	134	03:02:811 ms	95	133	03:15:391 ms	121	132	03:08:447 ms
18	132	02:42:561 ms	44	135	02:17:590 ms	70	133	03:12:253 ms	96	131	02:59:797 ms	122	135	02:28:615 ms
19	135	02:14:133 ms	45	134	02:58:581 ms	71	131	02:54:555 ms	97	132	02:43:541 ms	123	134	03:16:060 ms
20	134	03:03:472 ms	46	133	03:08:727 ms	72	132	02:37:530 ms	98	135	02:21:198 ms	124	133	03:22:149 ms
21	133	03:11:319 ms	47	131	02:45:789 ms	73	135	02:19:360 ms	99	133	03:17:836 ms	125	131	03:04:941 ms
22	131	03:07:827 ms	48	132	<u>02:35:739 ms</u>	74	134	03:05:515 ms	100	131	02:56:930 ms	126	132	03:07:092 ms
23	132	02:41:590 ms	49	135	02:19:993 ms	75	133	03:09:413 ms	101	132	02:48:315 ms	127	135	02:31:354 ms
24	135	02:14:918 ms	50	134	02:58:827 ms	76	131	02:51:987 ms	102	135	02:21:760 ms	128	131	03:01:015 ms
25	134	02:59:638 ms	51	133	03:08:481 ms	77	132	02:41:499 ms	103	134	03:04:795 ms			
26	133	03:10:828 ms	52	131	03:10:430 ms	78	135	02:19:989 ms	104	133	03:23:992 ms			