

6H Roller - 2017

Récapitulatif classement général avec les équipiers

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

5 PAMIERIS ROLLER ROLL IN BLACK

PAMIERIS -

CGen 48

NPass : 110

TTps : 06:00:56 s

Dist/Km : 124,955

Moy Km/H 20,772

Catg : VEX

CCtg 3

Pts 9

| No | Nom-Prénom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|--------------|-----|-----|--------------|---------|----------|---------------------|---------------|----|--------------|-----|----|--------------|
| 1 | DELBAERE CARINE | | | | 36 | 41,220 | 19,357 | 02:07:45:890 ms | 03:04:867 ms | | | | | |
| 2 | PEDOUSSAUD ANNE | | | | 38 | 42,515 | 21,404 | 01:59:10:557 ms | 02:52:036 ms | | | | | |
| 3 | PEDOUSSAUD LILIAN | | | | 36 | 41,220 | 21,695 | 01:53:59:930 ms | 02:49:105 ms | | | | | |
| 1 | 52 | 23:935 ms | 23 | 53 | 03:09:805 ms | 45 | 52 | 03:08:866 ms | 67 | 51 | 03:27:925 ms | 89 | 52 | 03:13:912 ms |
| 2 | 52 | 02:52:036 ms | 24 | 51 | 03:20:271 ms | 46 | 53 | <u>02:49:105 ms</u> | 68 | 52 | 03:14:909 ms | 90 | 53 | 03:28:796 ms |
| 3 | 52 | 03:08:936 ms | 25 | 51 | 03:27:716 ms | 47 | 53 | 03:05:632 ms | 69 | 53 | 03:07:773 ms | 91 | 51 | 03:54:104 ms |
| 4 | 53 | 03:01:573 ms | 26 | 52 | 03:08:328 ms | 48 | 51 | 03:21:029 ms | 70 | 51 | 03:16:483 ms | 92 | 52 | 03:21:359 ms |
| 5 | 53 | 03:06:330 ms | 27 | 52 | 02:59:866 ms | 49 | 51 | 03:45:831 ms | 71 | 52 | 03:11:621 ms | 93 | 53 | 03:21:914 ms |
| 6 | 51 | 03:22:705 ms | 28 | 53 | 02:51:749 ms | 50 | 52 | 03:05:363 ms | 72 | 53 | 03:14:735 ms | 94 | 51 | 03:50:906 ms |
| 7 | 51 | 03:27:688 ms | 29 | 53 | 03:01:879 ms | 51 | 52 | 03:04:624 ms | 73 | 51 | 03:39:156 ms | 95 | 52 | 03:24:309 ms |
| 8 | 52 | 02:56:407 ms | 30 | 51 | 03:04:867 ms | 52 | 53 | 02:58:836 ms | 74 | 52 | 03:17:336 ms | 96 | 53 | 03:32:780 ms |
| 9 | 52 | 03:06:574 ms | 31 | 51 | 03:05:260 ms | 53 | 53 | 03:04:460 ms | 75 | 53 | 03:12:153 ms | 97 | 51 | 03:57:568 ms |
| 10 | 53 | 02:51:835 ms | 32 | 52 | 03:02:797 ms | 54 | 51 | 03:09:665 ms | 76 | 51 | 03:36:171 ms | 98 | 52 | 03:22:697 ms |
| 11 | 53 | 02:57:926 ms | 33 | 52 | 03:05:392 ms | 55 | 51 | 03:41:560 ms | 77 | 52 | 03:20:746 ms | 99 | 53 | 03:29:246 ms |
| 12 | 51 | 03:15:797 ms | 34 | 53 | 02:57:773 ms | 56 | 52 | 03:13:191 ms | 78 | 53 | 03:22:372 ms | 100 | 51 | 03:55:368 ms |
| 13 | 51 | 03:30:152 ms | 35 | 53 | 03:08:010 ms | 57 | 52 | 03:08:481 ms | 79 | 51 | 03:36:924 ms | 101 | 52 | 03:35:398 ms |
| 14 | 52 | 03:05:040 ms | 36 | 51 | 03:23:134 ms | 58 | 53 | 02:58:958 ms | 80 | 52 | 03:19:250 ms | 102 | 53 | 03:31:245 ms |
| 15 | 52 | 02:56:793 ms | 37 | 51 | 03:33:420 ms | 59 | 53 | 03:10:685 ms | 81 | 53 | 03:18:618 ms | 103 | 51 | 03:52:445 ms |
| 16 | 53 | 02:53:894 ms | 38 | 52 | 03:05:971 ms | 60 | 51 | 03:34:081 ms | 82 | 51 | 03:45:452 ms | 104 | 52 | 03:32:877 ms |
| 17 | 53 | 03:01:586 ms | 39 | 52 | 03:11:005 ms | 61 | 51 | 03:39:396 ms | 83 | 52 | 03:22:083 ms | 105 | 53 | 03:34:583 ms |
| 18 | 51 | 03:24:751 ms | 40 | 53 | 02:49:559 ms | 62 | 52 | 03:15:951 ms | 84 | 53 | 03:21:432 ms | 106 | 51 | 03:53:169 ms |
| 19 | 51 | 03:29:446 ms | 41 | 53 | 03:06:496 ms | 63 | 53 | 03:11:675 ms | 85 | 51 | 03:30:024 ms | 107 | 52 | 03:27:953 ms |
| 20 | 52 | 03:05:283 ms | 42 | 51 | 03:25:438 ms | 64 | 51 | 03:27:402 ms | 86 | 52 | 03:37:776 ms | 108 | 53 | 03:33:958 ms |
| 21 | 52 | 03:06:758 ms | 43 | 51 | 03:30:819 ms | 65 | 52 | 03:09:453 ms | 87 | 53 | 03:28:866 ms | 109 | 51 | 03:50:590 ms |
| 22 | 53 | 02:58:641 ms | 44 | 52 | 03:03:108 ms | 66 | 53 | 03:05:052 ms | 88 | 51 | 03:39:177 ms | 110 | 52 | 03:24:173 ms |

Récapitulatif classement général avec les équipiers

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

11 LES RANDOS DU LUNEL ROLLER

LUNEL -

CGen 51

NPass : 103 TTps : 06:02:46 s Dist/Km : 116,940 Moy Km/H 19,341 Catg : SNX CCtg 4 Pts 7

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|---------------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | GUERI JEAN-PIERRE | | | | 25 | 28,625 | 20,635 | 01:23:13:982 ms | 03:07:185 ms |
| 2 | TESTE MARTHE | | | | 17 | 19,465 | 16,470 | 01:10:54:631 ms | 03:52:281 ms |
| 3 | CARROT SYLVIE | | | | 16 | 18,320 | 15,543 | 01:10:43:292 ms | 04:10:389 ms |
| 4 | BEAUJOT SOPHIE | | | | 29 | 32,210 | 27,254 | 01:10:54:718 ms | 02:11:604 ms |
| 5 | LEGALL-CHARRAULT VIRGINIE | | | | 16 | 18,320 | 16,406 | 01:07:00:005 ms | 03:55:624 ms |

| | | | | | | | | | | | | | | |
|----|-----|---------------------|----|-----|--------------|----|-----|--------------|----|-----|--------------|-----|-----|--------------|
| 1 | 114 | 16:747 ms | 22 | 112 | 04:11:895 ms | 43 | 113 | 04:18:232 ms | 64 | 114 | 02:39:468 ms | 85 | 112 | 04:32:616 ms |
| 2 | 114 | 02:15:450 ms | 23 | 112 | 03:55:642 ms | 44 | 115 | 04:01:279 ms | 65 | 111 | 03:13:706 ms | 86 | 112 | 04:14:203 ms |
| 3 | 114 | 02:29:287 ms | 24 | 114 | 02:30:365 ms | 45 | 115 | 04:09:215 ms | 66 | 111 | 03:12:191 ms | 87 | 114 | 02:40:664 ms |
| 4 | 111 | 03:07:185 ms | 25 | 114 | 02:30:849 ms | 46 | 112 | 04:11:064 ms | 67 | 111 | 03:21:522 ms | 88 | 114 | 02:38:926 ms |
| 5 | 111 | 03:33:818 ms | 26 | 114 | 02:45:263 ms | 47 | 112 | 03:52:281 ms | 68 | 113 | 04:15:088 ms | 89 | 114 | 02:35:215 ms |
| 6 | 113 | 04:50:622 ms | 27 | 111 | 03:15:507 ms | 48 | 114 | 02:28:701 ms | 69 | 113 | 04:23:802 ms | 90 | 111 | 03:20:321 ms |
| 7 | 113 | 04:37:081 ms | 28 | 111 | 03:38:690 ms | 49 | 114 | 02:31:273 ms | 70 | 115 | 04:06:759 ms | 91 | 111 | 03:24:209 ms |
| 8 | 115 | 04:30:044 ms | 29 | 111 | 03:23:858 ms | 50 | 114 | 02:33:988 ms | 71 | 115 | 04:05:386 ms | 92 | 111 | 03:31:700 ms |
| 9 | 115 | 04:39:977 ms | 30 | 113 | 04:10:389 ms | 51 | 114 | 02:39:084 ms | 72 | 112 | 04:11:040 ms | 93 | 113 | 04:35:543 ms |
| 10 | 112 | 04:32:599 ms | 31 | 113 | 04:18:750 ms | 52 | 111 | 03:15:729 ms | 73 | 112 | 04:04:415 ms | 94 | 113 | 04:51:298 ms |
| 11 | 112 | 04:10:473 ms | 32 | 115 | 04:04:077 ms | 53 | 111 | 03:18:716 ms | 74 | 114 | 02:37:155 ms | 95 | 115 | 04:14:108 ms |
| 12 | 114 | <u>02:11:604 ms</u> | 33 | 115 | 04:02:937 ms | 54 | 111 | 03:19:440 ms | 75 | 114 | 02:32:621 ms | 96 | 115 | 04:16:858 ms |
| 13 | 114 | 02:13:728 ms | 34 | 112 | 04:09:317 ms | 55 | 113 | 04:15:928 ms | 76 | 114 | 02:19:782 ms | 97 | 112 | 04:33:407 ms |
| 14 | 114 | 02:40:776 ms | 35 | 112 | 03:54:433 ms | 56 | 113 | 04:19:042 ms | 77 | 114 | 02:28:251 ms | 98 | 112 | 04:17:346 ms |
| 15 | 111 | 03:11:279 ms | 36 | 114 | 02:28:124 ms | 57 | 115 | 03:56:549 ms | 78 | 111 | 03:12:532 ms | 99 | 114 | 02:38:826 ms |
| 16 | 111 | 03:12:603 ms | 37 | 114 | 02:20:922 ms | 58 | 115 | 03:55:624 ms | 79 | 111 | 03:15:106 ms | 100 | 114 | 02:28:456 ms |
| 17 | 111 | 03:31:271 ms | 38 | 114 | 02:33:911 ms | 59 | 112 | 04:02:681 ms | 80 | 111 | 03:26:770 ms | 101 | 114 | 02:37:289 ms |
| 18 | 113 | 04:27:656 ms | 39 | 111 | 03:22:567 ms | 60 | 112 | 04:03:770 ms | 81 | 113 | 04:18:347 ms | 102 | 111 | 03:13:911 ms |
| 19 | 113 | 04:21:080 ms | 40 | 111 | 03:16:834 ms | 61 | 112 | 03:57:449 ms | 82 | 113 | 04:26:054 ms | 103 | 111 | 03:13:906 ms |
| 20 | 115 | 04:18:927 ms | 41 | 111 | 03:20:611 ms | 62 | 114 | 02:34:947 ms | 83 | 115 | 04:13:034 ms | | | |
| 21 | 115 | 04:05:828 ms | 42 | 113 | 04:14:380 ms | 63 | 114 | 02:33:046 ms | 84 | 115 | 04:19:403 ms | | | |

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 | | | |

Récapitulatif classement général avec les équipiers

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

15 VRS1

VALENCE D'AGEN -

CGen 53

NPass : 102 TTps : 06:03:35 s Dist/Km : 115,795 Moy Km/H 19,108 Catg : SNF CCtg 5 Pts 6

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|--------------|-----|-----|--------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | CASTANET CORINE | | | | 32 | 36,640 | 19,381 | 01:53:26:008 ms | 03:14:039 ms | | | | | |
| 2 | CASTANET MARINE | | | | 34 | 37,935 | 19,621 | 01:56:00:232 ms | 02:54:828 ms | | | | | |
| 3 | DUCOMMUN SOPHIE | | | | 36 | 41,220 | 18,435 | 02:14:09:385 ms | 03:20:455 ms | | | | | |
| 1 | 152 | 27:302 ms | 22 | 153 | 03:29:299 ms | 43 | 151 | 03:43:169 ms | 64 | 153 | 03:44:963 ms | 85 | 151 | 03:47:742 ms |
| 2 | 152 | 02:55:951 ms | 23 | 153 | 03:38:354 ms | 44 | 152 | 03:14:118 ms | 65 | 153 | 03:46:863 ms | 86 | 152 | 03:39:715 ms |
| 3 | 152 | 03:21:506 ms | 24 | 151 | 03:18:134 ms | 45 | 152 | 03:40:381 ms | 66 | 151 | 03:36:564 ms | 87 | 153 | 03:48:106 ms |
| 4 | 153 | 03:33:995 ms | 25 | 151 | 03:26:588 ms | 46 | 153 | 03:35:306 ms | 67 | 152 | 03:36:167 ms | 88 | 153 | 04:11:414 ms |
| 5 | 153 | 03:40:122 ms | 26 | 152 | 02:54:828 ms | 47 | 153 | 03:46:802 ms | 68 | 152 | 03:56:621 ms | 89 | 151 | 03:32:605 ms |
| 6 | 151 | 03:24:066 ms | 27 | 152 | 03:01:425 ms | 48 | 151 | 03:24:086 ms | 69 | 153 | 03:50:939 ms | 90 | 151 | 03:47:434 ms |
| 7 | 151 | 03:30:656 ms | 28 | 153 | 03:20:455 ms | 49 | 151 | 03:33:503 ms | 70 | 153 | 04:00:138 ms | 91 | 152 | 03:47:047 ms |
| 8 | 152 | 03:19:353 ms | 29 | 153 | 03:35:081 ms | 50 | 152 | 03:38:185 ms | 71 | 151 | 03:30:397 ms | 92 | 152 | 03:58:492 ms |
| 9 | 152 | 03:26:295 ms | 30 | 151 | 03:23:229 ms | 51 | 152 | 03:39:785 ms | 72 | 152 | 03:43:622 ms | 93 | 153 | 03:56:266 ms |
| 10 | 153 | 03:35:159 ms | 31 | 151 | 03:29:538 ms | 52 | 153 | 03:39:154 ms | 73 | 153 | 03:37:715 ms | 94 | 153 | 04:09:794 ms |
| 11 | 153 | 03:32:171 ms | 32 | 152 | 03:18:432 ms | 53 | 153 | 03:35:701 ms | 74 | 153 | 04:01:956 ms | 95 | 151 | 03:38:176 ms |
| 12 | 151 | 03:14:039 ms | 33 | 152 | 03:27:774 ms | 54 | 151 | 03:26:593 ms | 75 | 151 | 03:35:845 ms | 96 | 152 | 03:43:756 ms |
| 13 | 151 | 03:26:850 ms | 34 | 153 | 03:27:502 ms | 55 | 151 | 03:40:570 ms | 76 | 151 | 03:45:861 ms | 97 | 153 | 03:58:212 ms |
| 14 | 152 | 03:02:975 ms | 35 | 153 | 03:40:678 ms | 56 | 152 | 03:35:815 ms | 77 | 152 | 03:44:673 ms | 98 | 151 | 03:41:420 ms |
| 15 | 152 | 03:09:395 ms | 36 | 151 | 03:23:402 ms | 57 | 152 | 03:29:836 ms | 78 | 153 | 03:44:446 ms | 99 | 152 | 03:50:687 ms |
| 16 | 153 | 03:34:341 ms | 37 | 151 | 03:32:942 ms | 58 | 153 | 03:30:578 ms | 79 | 153 | 03:52:733 ms | 100 | 153 | 04:09:406 ms |
| 17 | 153 | 03:36:795 ms | 38 | 152 | 03:25:024 ms | 59 | 153 | 03:32:434 ms | 80 | 151 | 03:37:049 ms | 101 | 151 | 03:40:736 ms |
| 18 | 151 | 03:17:879 ms | 39 | 152 | 03:30:715 ms | 60 | 151 | 03:37:520 ms | 81 | 152 | 03:37:804 ms | 102 | 152 | 03:37:394 ms |
| 19 | 151 | 03:23:138 ms | 40 | 153 | 03:34:884 ms | 61 | 151 | 03:47:326 ms | 82 | 153 | 03:47:067 ms | | | |
| 20 | 152 | 03:12:865 ms | 41 | 153 | 03:39:198 ms | 62 | 152 | 03:30:421 ms | 83 | 153 | 03:51:358 ms | | | |
| 21 | 152 | 03:31:621 ms | 42 | 151 | 03:29:876 ms | 63 | 152 | 03:50:252 ms | 84 | 151 | 03:39:075 ms | | | |

Récapitulatif classement général avec les équipiers

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

16 PAMIER S ROLLER LES VERNIOLLAIS

PAMIER S -

CGen 25

NPass : 134

TTps : 06:00:53 s

Dist/Km : 152,435

Moy Km/H 25,344

Catg : SNH

CCtg 9

Pts 8

| No | Nom-Pre nom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|-----|--------------|---------|----------|---------------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | RECUERDA LAURA | | | | | | | | | | | | | |
| 2 | GARAUD THEO | | | | 35 | 39,080 | 27,596 | 01:24:58:201 ms | 02:14:894 ms | | | | | |
| 3 | RECUERDA FLORIAN | | | | 34 | 38,930 | 25,800 | 01:30:32:123 ms | 02:22:507 ms | | | | | |
| 4 | GARAUD GERARD | | | | 32 | 36,640 | 23,152 | 01:34:57:299 ms | 02:46:882 ms | | | | | |
| 5 | RECUERDA THIERRY | | | | 33 | 37,785 | 25,072 | 01:30:25:466 ms | 02:28:894 ms | | | | | |
| 1 | 162 | 23:336 ms | 28 | 162 | 02:27:855 ms | 55 | 165 | 02:40:992 ms | 82 | 162 | 02:24:372 ms | 109 | 163 | 02:31:382 ms |
| 2 | 162 | 02:28:416 ms | 29 | 163 | 02:36:139 ms | 56 | 162 | 02:25:050 ms | 83 | 162 | 02:41:343 ms | 110 | 163 | 02:51:149 ms |
| 3 | 162 | 02:38:181 ms | 30 | 163 | 02:41:703 ms | 57 | 162 | 02:31:636 ms | 84 | 163 | 02:39:936 ms | 111 | 164 | 03:04:522 ms |
| 4 | 163 | 02:44:872 ms | 31 | 164 | 02:56:159 ms | 58 | 162 | <u>02:14:894 ms</u> | 85 | 163 | 02:48:319 ms | 112 | 164 | 02:56:554 ms |
| 5 | 163 | 02:48:488 ms | 32 | 164 | 02:57:389 ms | 59 | 163 | 02:22:507 ms | 86 | 164 | 02:56:362 ms | 113 | 165 | 02:43:583 ms |
| 6 | 164 | 02:46:882 ms | 33 | 165 | 02:53:506 ms | 60 | 163 | 02:46:994 ms | 87 | 164 | 02:55:165 ms | 114 | 165 | 02:35:267 ms |
| 7 | 164 | 02:48:256 ms | 34 | 165 | 02:39:831 ms | 61 | 164 | 03:03:359 ms | 88 | 165 | 02:43:564 ms | 115 | 162 | 02:32:533 ms |
| 8 | 165 | 02:43:990 ms | 35 | 162 | 02:18:406 ms | 62 | 164 | 02:56:718 ms | 89 | 165 | 02:35:840 ms | 116 | 162 | 02:47:850 ms |
| 9 | 165 | 02:42:408 ms | 36 | 162 | 02:17:065 ms | 63 | 165 | 02:36:644 ms | 90 | 162 | 02:20:824 ms | 117 | 163 | 02:55:232 ms |
| 10 | 162 | 02:34:939 ms | 37 | 163 | 02:31:862 ms | 64 | 165 | 02:38:715 ms | 91 | 162 | 02:26:979 ms | 118 | 163 | 02:55:378 ms |
| 11 | 162 | 02:42:145 ms | 38 | 163 | 02:28:780 ms | 65 | 162 | 02:27:066 ms | 92 | 163 | 02:41:048 ms | 119 | 164 | 03:05:752 ms |
| 12 | 163 | 02:42:366 ms | 39 | 163 | 02:42:068 ms | 66 | 162 | 02:27:524 ms | 93 | 163 | 02:44:336 ms | 120 | 164 | 03:01:272 ms |
| 13 | 163 | 02:47:661 ms | 40 | 164 | 03:00:577 ms | 67 | 162 | 02:26:382 ms | 94 | 164 | 03:02:776 ms | 121 | 165 | 02:46:694 ms |
| 14 | 164 | 02:58:506 ms | 41 | 164 | 02:58:914 ms | 68 | 163 | 02:23:891 ms | 95 | 164 | 03:00:304 ms | 122 | 165 | 02:41:378 ms |
| 15 | 164 | 02:59:907 ms | 42 | 164 | 02:57:438 ms | 69 | 163 | 02:30:737 ms | 96 | 165 | 02:41:830 ms | 123 | 162 | 02:26:599 ms |
| 16 | 165 | 02:57:662 ms | 43 | 165 | 02:52:998 ms | 70 | 164 | 02:53:714 ms | 97 | 165 | 02:41:219 ms | 124 | 163 | 02:35:228 ms |
| 17 | 165 | 02:53:145 ms | 44 | 165 | 02:52:487 ms | 71 | 164 | 02:56:853 ms | 98 | 162 | 02:29:329 ms | 125 | 164 | 03:00:765 ms |
| 18 | 162 | 02:21:284 ms | 45 | 165 | 02:43:543 ms | 72 | 165 | 02:28:894 ms | 99 | 162 | 02:33:069 ms | 126 | 165 | 02:42:263 ms |
| 19 | 162 | 02:34:671 ms | 46 | 162 | 02:30:125 ms | 73 | 165 | 02:39:203 ms | 100 | 163 | 02:45:192 ms | 127 | 162 | 02:45:974 ms |
| 20 | 163 | 02:44:559 ms | 47 | 162 | 02:28:224 ms | 74 | 162 | 02:29:352 ms | 101 | 163 | 02:33:777 ms | 128 | 163 | 02:47:415 ms |
| 21 | 163 | 02:49:137 ms | 48 | 162 | 02:31:297 ms | 75 | 162 | 02:25:060 ms | 102 | 163 | 02:30:217 ms | 129 | 164 | 03:01:670 ms |
| 22 | 164 | 03:02:338 ms | 49 | 163 | 02:32:842 ms | 76 | 163 | 02:30:709 ms | 103 | 164 | 03:00:852 ms | 130 | 165 | 02:47:996 ms |
| 23 | 164 | 02:59:433 ms | 50 | 163 | 02:29:679 ms | 77 | 163 | 02:34:204 ms | 104 | 164 | 02:51:193 ms | 131 | 162 | 02:43:997 ms |
| 24 | 165 | 02:52:417 ms | 51 | 163 | 02:31:974 ms | 78 | 164 | 02:55:316 ms | 105 | 165 | 02:42:751 ms | 132 | 163 | 02:52:342 ms |
| 25 | 165 | 02:59:201 ms | 52 | 164 | 02:56:882 ms | 79 | 164 | 03:01:335 ms | 106 | 165 | 02:49:093 ms | 133 | 164 | 02:57:798 ms |
| 26 | 165 | 02:50:328 ms | 53 | 164 | 02:52:338 ms | 80 | 165 | 02:44:187 ms | 107 | 162 | 02:16:738 ms | 134 | 165 | 02:44:089 ms |
| 27 | 162 | 02:23:111 ms | 54 | 165 | 02:39:927 ms | 81 | 165 | 02:39:821 ms | 108 | 162 | 02:22:575 ms | | | |

Récapitulatif classement général avec les équipiers

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

18 ROUL TA BILLE

NIMES -

CGen 15

NPass : 149 TTps : 06:02:10 s Dist/Km : 169,610 Moy Km/H 28,098 Catg : SNH CCtg 6 Pts 11

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|---------------------|-----|-----|--------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | MANIABAL HUBERT | | | | 34 | 38,930 | 29,778 | 01:18:26:445 ms | 02:07:639 ms | | | | | |
| 2 | ROLLAND ELÉA | | | | 6 | 6,870 | 21,711 | 18:59:128 ms | 03:04:226 ms | | | | | |
| 3 | COSTE MATTHIEU | | | | 38 | 42,515 | 28,552 | 01:29:20:444 ms | 02:07:135 ms | | | | | |
| 4 | PAOFAI TEIKI | | | | 34 | 38,930 | 27,356 | 01:25:23:124 ms | 02:16:829 ms | | | | | |
| 5 | CAPOBIANCO RÉMI | | | | 37 | 42,365 | 28,234 | 01:30:01:718 ms | 02:14:380 ms | | | | | |
| 1 | 183 | 18:598 ms | 31 | 183 | 02:15:138 ms | 61 | 185 | 02:23:517 ms | 91 | 183 | 02:27:124 ms | 121 | 181 | 02:30:751 ms |
| 2 | 183 | <u>02:07:135 ms</u> | 32 | 183 | 02:22:123 ms | 62 | 182 | 03:04:312 ms | 92 | 184 | 02:33:504 ms | 122 | 183 | 02:33:594 ms |
| 3 | 183 | 02:22:310 ms | 33 | 184 | 02:23:454 ms | 63 | 181 | 02:21:068 ms | 93 | 184 | 02:50:302 ms | 123 | 183 | 02:30:895 ms |
| 4 | 184 | 02:18:109 ms | 34 | 184 | 02:25:468 ms | 64 | 181 | 02:20:555 ms | 94 | 185 | 02:22:702 ms | 124 | 185 | 02:33:786 ms |
| 5 | 184 | 02:26:669 ms | 35 | 185 | 02:22:496 ms | 65 | 183 | 02:27:174 ms | 95 | 185 | 02:34:257 ms | 125 | 185 | 02:40:321 ms |
| 6 | 185 | 02:18:438 ms | 36 | 185 | 02:25:220 ms | 66 | 183 | 02:17:192 ms | 96 | 181 | 02:23:619 ms | 126 | 184 | 02:41:954 ms |
| 7 | 185 | 02:29:608 ms | 37 | 181 | 02:14:881 ms | 67 | 184 | 02:34:921 ms | 97 | 181 | 02:10:365 ms | 127 | 181 | 02:28:475 ms |
| 8 | 182 | 03:11:971 ms | 38 | 181 | 02:13:414 ms | 68 | 184 | 02:29:107 ms | 98 | 183 | 02:33:333 ms | 128 | 181 | 02:22:479 ms |
| 9 | 181 | 02:14:310 ms | 39 | 183 | 02:21:806 ms | 69 | 185 | 02:20:631 ms | 99 | 183 | 02:29:458 ms | 129 | 183 | 02:34:573 ms |
| 10 | 181 | 02:18:120 ms | 40 | 183 | 02:25:553 ms | 70 | 185 | 02:27:412 ms | 100 | 185 | 02:28:195 ms | 130 | 183 | 02:37:262 ms |
| 11 | 183 | 02:20:972 ms | 41 | 184 | 02:24:659 ms | 71 | 182 | 03:11:852 ms | 101 | 185 | 02:32:090 ms | 131 | 185 | 02:29:932 ms |
| 12 | 183 | 02:21:456 ms | 42 | 184 | 02:28:950 ms | 72 | 181 | 02:16:783 ms | 102 | 184 | 02:20:764 ms | 132 | 185 | 02:44:044 ms |
| 13 | 184 | 02:19:518 ms | 43 | 185 | 02:17:126 ms | 73 | 181 | 02:16:990 ms | 103 | 184 | 02:42:993 ms | 133 | 184 | 02:47:486 ms |
| 14 | 184 | 02:29:340 ms | 44 | 185 | 02:26:143 ms | 74 | 181 | 02:12:115 ms | 104 | 184 | 02:37:712 ms | 134 | 184 | 02:47:831 ms |
| 15 | 184 | 02:23:480 ms | 45 | 185 | 02:27:392 ms | 75 | 181 | 02:17:674 ms | 105 | 181 | 02:19:534 ms | 135 | 181 | 02:25:117 ms |
| 16 | 185 | 02:23:263 ms | 46 | 181 | 02:14:385 ms | 76 | 183 | 02:14:755 ms | 106 | 181 | 02:18:268 ms | 136 | 181 | 02:17:746 ms |
| 17 | 185 | 02:23:285 ms | 47 | 181 | 02:18:294 ms | 77 | 183 | 02:13:914 ms | 107 | 183 | 02:28:469 ms | 137 | 183 | 02:26:447 ms |
| 18 | 185 | 02:34:542 ms | 48 | 183 | 02:16:382 ms | 78 | 183 | 02:17:982 ms | 108 | 183 | 02:27:139 ms | 138 | 183 | 02:37:499 ms |
| 19 | 182 | 03:12:654 ms | 49 | 183 | 02:19:222 ms | 79 | 184 | 02:16:829 ms | 109 | 185 | 02:28:574 ms | 139 | 185 | 02:35:262 ms |
| 20 | 181 | 02:17:163 ms | 50 | 184 | 02:33:663 ms | 80 | 184 | 02:17:537 ms | 110 | 185 | 02:28:510 ms | 140 | 184 | 02:27:691 ms |
| 21 | 181 | 02:12:917 ms | 51 | 184 | 02:22:306 ms | 81 | 185 | 02:20:390 ms | 111 | 184 | 02:33:613 ms | 141 | 185 | 02:25:860 ms |
| 22 | 183 | 02:18:931 ms | 52 | 185 | 02:14:380 ms | 82 | 185 | 02:20:349 ms | 112 | 181 | 02:13:991 ms | 142 | 181 | 02:29:039 ms |
| 23 | 183 | 02:23:328 ms | 53 | 185 | 02:20:045 ms | 83 | 185 | 02:31:734 ms | 113 | 181 | 02:08:789 ms | 143 | 183 | 02:28:951 ms |
| 24 | 184 | 02:22:447 ms | 54 | 182 | 03:04:226 ms | 84 | 181 | 02:17:562 ms | 114 | 183 | 02:21:205 ms | 144 | 184 | 02:31:767 ms |
| 25 | 184 | 02:23:284 ms | 55 | 181 | 02:17:632 ms | 85 | 183 | 02:23:367 ms | 115 | 183 | 02:16:213 ms | 145 | 185 | 02:25:403 ms |
| 26 | 185 | 02:19:980 ms | 56 | 181 | 02:13:148 ms | 86 | 183 | 02:28:034 ms | 116 | 185 | 02:18:530 ms | 146 | 181 | 02:21:642 ms |
| 27 | 185 | 02:28:555 ms | 57 | 183 | 02:29:821 ms | 87 | 184 | 02:19:505 ms | 117 | 185 | 02:20:948 ms | 147 | 183 | 02:32:087 ms |
| 28 | 182 | 03:14:113 ms | 58 | 183 | 02:25:510 ms | 88 | 185 | 02:16:171 ms | 118 | 184 | 02:42:005 ms | 148 | 184 | 02:32:153 ms |
| 29 | 181 | 02:09:868 ms | 59 | 184 | 02:32:763 ms | 89 | 181 | 02:10:345 ms | 119 | 184 | 02:52:984 ms | 149 | 185 | 02:22:627 ms |
| 30 | 181 | 02:07:639 ms | 60 | 184 | 02:28:356 ms | 90 | 183 | 02:25:492 ms | 120 | 181 | 02:51:767 ms | | | |

Récapitulatif classement général avec les équipiers

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

19 BRIDE FAMILY

PIBRAC -

CGen 39

NPass : 118

TTps : 06:02:09 s

Dist/Km : 134,115

Moy Km/H 22,220

Catg : SNX

CCtg 2

Pts 14

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|----------------|--------------|-----|-----|---------------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | BRIDE LAURENCE | | | | 40 | 45,800 | 19,893 | 02:18:08:539 ms | 02:58:790 ms | | | | | |
| 2 | BRIDE STÉPHANE | | | | 39 | 44,655 | 22,527 | 01:58:56:379 ms | 02:42:711 ms | | | | | |
| 3 | BRIDE LUCIE | | | | 39 | 43,660 | 24,932 | 01:45:04:092 ms | 02:24:079 ms | | | | | |
| 1 | 193 | 26:917 ms | 25 | 192 | 02:44:892 ms | 49 | 191 | 03:37:899 ms | 73 | 191 | 03:14:458 ms | 97 | 191 | 03:49:112 ms |
| 2 | 193 | 02:32:477 ms | 26 | 193 | 02:27:516 ms | 50 | 192 | 02:54:040 ms | 74 | 191 | 03:26:178 ms | 98 | 193 | 03:29:999 ms |
| 3 | 193 | 02:49:250 ms | 27 | 193 | 02:34:260 ms | 51 | 192 | 03:07:339 ms | 75 | 192 | 03:02:547 ms | 99 | 193 | 03:33:876 ms |
| 4 | 191 | 03:13:803 ms | 28 | 191 | 03:08:717 ms | 52 | 191 | 03:27:846 ms | 76 | 192 | 03:01:488 ms | 100 | 192 | 03:14:590 ms |
| 5 | 191 | 03:15:972 ms | 29 | 191 | 03:16:533 ms | 53 | 193 | 02:32:317 ms | 77 | 193 | 02:30:700 ms | 101 | 192 | 03:27:290 ms |
| 6 | 192 | 02:49:799 ms | 30 | 192 | 02:52:091 ms | 54 | 193 | 02:44:300 ms | 78 | 193 | 02:32:247 ms | 102 | 191 | 03:34:921 ms |
| 7 | 192 | 03:00:676 ms | 31 | 192 | 02:46:073 ms | 55 | 191 | 03:29:709 ms | 79 | 191 | 03:28:734 ms | 103 | 191 | 03:50:047 ms |
| 8 | 193 | 02:41:234 ms | 32 | 193 | 02:46:341 ms | 56 | 191 | 03:28:607 ms | 80 | 191 | 03:36:138 ms | 104 | 192 | 03:25:813 ms |
| 9 | 193 | 02:47:996 ms | 33 | 193 | 02:54:229 ms | 57 | 192 | 02:59:995 ms | 81 | 192 | 03:10:451 ms | 105 | 192 | 03:34:384 ms |
| 10 | 191 | 03:13:308 ms | 34 | 191 | 03:13:904 ms | 58 | 192 | 02:53:340 ms | 82 | 192 | 03:03:869 ms | 106 | 191 | 03:43:090 ms |
| 11 | 191 | 03:24:510 ms | 35 | 191 | 03:04:411 ms | 59 | 193 | 02:28:558 ms | 83 | 193 | 02:53:368 ms | 107 | 191 | 03:50:203 ms |
| 12 | 192 | 02:42:711 ms | 36 | 192 | 02:44:109 ms | 60 | 193 | 02:52:624 ms | 84 | 193 | 02:57:167 ms | 108 | 193 | 03:05:482 ms |
| 13 | 192 | 03:06:653 ms | 37 | 192 | 02:51:011 ms | 61 | 191 | 03:28:284 ms | 85 | 191 | 03:39:425 ms | 109 | 193 | 02:48:104 ms |
| 14 | 193 | 02:58:150 ms | 38 | 193 | <u>02:24:079 ms</u> | 62 | 191 | 03:25:553 ms | 86 | 191 | 03:43:433 ms | 110 | 192 | 03:19:467 ms |
| 15 | 193 | 02:27:971 ms | 39 | 193 | 03:24:438 ms | 63 | 192 | 02:57:385 ms | 87 | 192 | 03:10:268 ms | 111 | 192 | 03:25:205 ms |
| 16 | 191 | 02:58:790 ms | 40 | 191 | 03:19:362 ms | 64 | 192 | 02:57:716 ms | 88 | 192 | 03:11:972 ms | 112 | 191 | 03:40:022 ms |
| 17 | 191 | 03:04:126 ms | 41 | 191 | 03:17:845 ms | 65 | 193 | 02:34:469 ms | 89 | 193 | 02:44:406 ms | 113 | 191 | 03:42:936 ms |
| 18 | 192 | 02:47:520 ms | 42 | 192 | 03:03:397 ms | 66 | 193 | 02:38:309 ms | 90 | 193 | 02:55:561 ms | 114 | 193 | 02:33:158 ms |
| 19 | 192 | 02:57:480 ms | 43 | 192 | 02:51:810 ms | 67 | 191 | 03:25:836 ms | 91 | 191 | 03:30:485 ms | 115 | 193 | 02:46:084 ms |
| 20 | 193 | 02:26:966 ms | 44 | 193 | 02:29:493 ms | 68 | 191 | 03:42:978 ms | 92 | 191 | 03:36:870 ms | 116 | 192 | 03:10:579 ms |
| 21 | 193 | 02:46:507 ms | 45 | 193 | 02:31:519 ms | 69 | 192 | 03:00:502 ms | 93 | 192 | 03:01:507 ms | 117 | 192 | 03:10:813 ms |
| 22 | 191 | 03:14:246 ms | 46 | 193 | 02:33:043 ms | 70 | 192 | 03:07:875 ms | 94 | 192 | 03:06:831 ms | 118 | 191 | 03:47:193 ms |
| 23 | 191 | 03:13:288 ms | 47 | 193 | 02:36:759 ms | 71 | 193 | 03:01:330 ms | 95 | 192 | 03:05:293 ms | | | |
| 24 | 192 | 02:57:598 ms | 48 | 191 | 03:17:464 ms | 72 | 193 | 02:42:888 ms | 96 | 191 | 03:32:303 ms | | | |

Récapitulatif classement général avec les équipiers

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

23 PAMIERIS ROLLER TEAM TUTU

PAMIERIS -

CGen 37

NPass : 121

TTps : 06:00:55 s

Dist/Km : 137,550

Moy Km/H 22,866

Catg : SNH

CCtg 11

Pts 6

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | BRICHET LUKAS | | | | 30 | 34,350 | 25,540 | 01:20:41:849 ms | 02:28:503 ms |
| 2 | TAPIA AUDREY | | | | 31 | 34,500 | 20,782 | 01:39:36:240 ms | 02:51:280 ms |
| 3 | SILVAIN MICKAËL | | | | 30 | 34,350 | 24,864 | 01:22:53:359 ms | 02:28:640 ms |
| 4 | SILVAIN GEOFFREY | | | | 30 | 34,350 | 21,088 | 01:37:43:887 ms | 02:48:567 ms |

| | | | | | | | | | | | | | | |
|----|-----|--------------|----|-----|--------------|----|-----|---------------------|-----|-----|--------------|-----|-----|--------------|
| 1 | 232 | 24:527 ms | 26 | 232 | 03:11:623 ms | 51 | 232 | 03:08:288 ms | 76 | 231 | 02:40:900 ms | 101 | 231 | 02:58:169 ms |
| 2 | 232 | 03:05:563 ms | 27 | 232 | 03:08:457 ms | 52 | 231 | 02:35:540 ms | 77 | 231 | 02:38:541 ms | 102 | 234 | 03:36:879 ms |
| 3 | 232 | 03:18:739 ms | 28 | 231 | 02:29:807 ms | 53 | 231 | 02:43:877 ms | 78 | 234 | 02:56:632 ms | 103 | 234 | 04:00:992 ms |
| 4 | 231 | 02:33:459 ms | 29 | 231 | 02:34:979 ms | 54 | 234 | 03:19:659 ms | 79 | 234 | 03:27:167 ms | 104 | 233 | 03:03:470 ms |
| 5 | 231 | 02:37:672 ms | 30 | 234 | 03:07:242 ms | 55 | 234 | 03:05:987 ms | 80 | 233 | 02:50:528 ms | 105 | 233 | 03:02:513 ms |
| 6 | 234 | 02:51:752 ms | 31 | 234 | 02:57:141 ms | 56 | 233 | 02:42:636 ms | 81 | 233 | 02:41:457 ms | 106 | 232 | 03:40:078 ms |
| 7 | 234 | 03:11:908 ms | 32 | 233 | 02:28:640 ms | 57 | 233 | 02:48:080 ms | 82 | 232 | 03:28:827 ms | 107 | 232 | 03:38:102 ms |
| 8 | 233 | 02:37:278 ms | 33 | 233 | 02:43:084 ms | 58 | 232 | 03:16:451 ms | 83 | 232 | 03:30:136 ms | 108 | 231 | 02:43:191 ms |
| 9 | 233 | 02:46:834 ms | 34 | 232 | 03:16:578 ms | 59 | 232 | 03:12:089 ms | 84 | 231 | 02:45:747 ms | 109 | 231 | 02:52:776 ms |
| 10 | 232 | 03:13:893 ms | 35 | 232 | 03:18:884 ms | 60 | 231 | 02:31:573 ms | 85 | 231 | 02:50:147 ms | 110 | 234 | 03:11:455 ms |
| 11 | 232 | 03:13:040 ms | 36 | 231 | 02:37:537 ms | 61 | 231 | 02:32:127 ms | 86 | 234 | 03:15:416 ms | 111 | 234 | 03:50:671 ms |
| 12 | 231 | 02:37:797 ms | 37 | 231 | 02:42:010 ms | 62 | 234 | 02:48:567 ms | 87 | 234 | 03:31:832 ms | 112 | 233 | 02:46:875 ms |
| 13 | 231 | 02:39:931 ms | 38 | 234 | 02:55:930 ms | 63 | 234 | 03:13:656 ms | 88 | 233 | 02:47:413 ms | 113 | 233 | 02:59:614 ms |
| 14 | 234 | 03:01:184 ms | 39 | 234 | 03:11:182 ms | 64 | 233 | 02:35:361 ms | 89 | 233 | 02:54:350 ms | 114 | 232 | 03:41:783 ms |
| 15 | 234 | 03:06:281 ms | 40 | 233 | 02:34:303 ms | 65 | 233 | 02:43:831 ms | 90 | 232 | 03:35:058 ms | 115 | 232 | 03:43:173 ms |
| 16 | 233 | 02:41:859 ms | 41 | 233 | 02:45:688 ms | 66 | 232 | 02:56:843 ms | 91 | 232 | 03:27:876 ms | 116 | 231 | 02:52:960 ms |
| 17 | 233 | 02:44:360 ms | 42 | 232 | 03:14:921 ms | 67 | 232 | 02:53:805 ms | 92 | 231 | 02:48:728 ms | 117 | 231 | 03:08:269 ms |
| 18 | 232 | 03:05:104 ms | 43 | 232 | 03:13:866 ms | 68 | 231 | 02:38:294 ms | 93 | 231 | 02:49:447 ms | 118 | 234 | 03:23:998 ms |
| 19 | 232 | 03:11:425 ms | 44 | 231 | 02:37:227 ms | 69 | 231 | <u>02:28:503 ms</u> | 94 | 234 | 03:24:587 ms | 119 | 234 | 03:33:077 ms |
| 20 | 231 | 02:35:105 ms | 45 | 231 | 02:35:725 ms | 70 | 234 | 03:06:049 ms | 95 | 234 | 04:05:233 ms | 120 | 233 | 02:50:192 ms |
| 21 | 231 | 02:35:390 ms | 46 | 234 | 02:53:055 ms | 71 | 234 | 03:15:653 ms | 96 | 233 | 02:48:663 ms | 121 | 233 | 02:56:472 ms |
| 22 | 234 | 02:57:611 ms | 47 | 234 | 03:20:495 ms | 72 | 233 | 02:47:129 ms | 97 | 233 | 02:51:152 ms | | | |
| 23 | 234 | 03:02:596 ms | 48 | 233 | 02:37:723 ms | 73 | 233 | 02:47:681 ms | 98 | 232 | 03:34:358 ms | | | |
| 24 | 233 | 02:36:312 ms | 49 | 233 | 02:38:046 ms | 74 | 232 | 03:21:792 ms | 99 | 232 | 03:34:331 ms | | | |
| 25 | 233 | 02:41:815 ms | 50 | 232 | 02:51:280 ms | 75 | 232 | 03:05:350 ms | 100 | 231 | 02:46:421 ms | | | |

Récapitulatif classement général avec les équipiers

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

26 MOJITO GIRLS

ANGOULÈME -

CGen 29

NPass : 130 TTps : 06:01:21 s Dist/Km : 147,855 Moy Km/H 24,550 Catg : SNF CCtg 4 Pts 8

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|---------------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | DELPECH CAROLE | | | | 28 | 31,065 | 25,533 | 01:12:59:947 ms | 02:29:941 ms |
| 2 | YEPES CHARLEMAGNE SOLANGE | | | | 25 | 28,625 | 25,077 | 01:08:29:383 ms | 02:31:184 ms |
| 3 | SOARES CHRISTINE | | | | 28 | 32,060 | 23,066 | 01:23:23:760 ms | 02:42:069 ms |
| 4 | BOYER MYRIAM | | | | 26 | 29,770 | 25,280 | 01:10:39:417 ms | 02:27:961 ms |
| 5 | BERNOT CÉLINE | | | | 23 | 26,335 | 24,010 | 01:05:48:524 ms | 02:40:008 ms |

| | | | | | | | | | | | | | | |
|----|-----|--------------|----|-----|--------------|----|-----|--------------|-----|-----|--------------|-----|-----|--------------|
| 1 | 261 | 25:334 ms | 27 | 265 | 02:54:863 ms | 53 | 262 | 02:36:284 ms | 79 | 261 | 02:45:194 ms | 105 | 263 | 03:12:765 ms |
| 2 | 261 | 02:29:941 ms | 28 | 265 | 02:54:947 ms | 54 | 262 | 02:36:495 ms | 80 | 265 | 02:45:252 ms | 106 | 264 | 02:50:016 ms |
| 3 | 261 | 02:46:670 ms | 29 | 265 | 02:50:375 ms | 55 | 261 | 02:40:267 ms | 81 | 265 | 02:55:471 ms | 107 | 264 | 02:40:443 ms |
| 4 | 263 | 02:42:069 ms | 30 | 263 | 02:54:609 ms | 56 | 261 | 02:41:470 ms | 82 | 263 | 03:04:644 ms | 108 | 265 | 02:44:941 ms |
| 5 | 263 | 02:44:455 ms | 31 | 263 | 02:55:007 ms | 57 | 261 | 02:44:038 ms | 83 | 263 | 03:06:255 ms | 109 | 265 | 02:54:018 ms |
| 6 | 264 | 02:41:719 ms | 32 | 263 | 02:50:998 ms | 58 | 265 | 02:50:243 ms | 84 | 264 | 02:38:125 ms | 110 | 262 | 02:51:681 ms |
| 7 | 264 | 02:47:102 ms | 33 | 263 | 02:51:020 ms | 59 | 265 | 02:44:026 ms | 85 | 264 | 02:38:753 ms | 111 | 261 | 02:40:350 ms |
| 8 | 262 | 02:44:755 ms | 34 | 264 | 02:48:411 ms | 60 | 265 | 02:50:329 ms | 86 | 262 | 02:33:852 ms | 112 | 263 | 03:05:878 ms |
| 9 | 262 | 02:43:656 ms | 35 | 264 | 02:57:607 ms | 61 | 263 | 02:55:106 ms | 87 | 262 | 02:44:225 ms | 113 | 264 | 02:42:129 ms |
| 10 | 261 | 02:42:587 ms | 36 | 264 | 02:45:669 ms | 62 | 263 | 02:55:118 ms | 88 | 261 | 02:38:666 ms | 114 | 262 | 02:55:739 ms |
| 11 | 261 | 02:40:726 ms | 37 | 262 | 02:43:120 ms | 63 | 263 | 02:57:517 ms | 89 | 261 | 02:44:486 ms | 115 | 261 | 02:37:073 ms |
| 12 | 261 | 02:46:955 ms | 38 | 262 | 02:47:050 ms | 64 | 264 | 02:39:069 ms | 90 | 265 | 02:51:174 ms | 116 | 263 | 03:01:612 ms |
| 13 | 265 | 03:01:208 ms | 39 | 262 | 02:47:217 ms | 65 | 264 | 02:35:940 ms | 91 | 265 | 02:53:330 ms | 117 | 264 | 02:47:699 ms |
| 14 | 265 | 03:03:531 ms | 40 | 261 | 02:37:128 ms | 66 | 262 | 02:40:845 ms | 92 | 265 | 02:52:315 ms | 118 | 262 | 02:54:546 ms |
| 15 | 263 | 02:57:314 ms | 41 | 261 | 02:44:349 ms | 67 | 262 | 02:42:518 ms | 93 | 263 | 02:58:444 ms | 119 | 261 | 02:39:412 ms |
| 16 | 263 | 02:56:222 ms | 42 | 261 | 02:48:902 ms | 68 | 261 | 02:36:257 ms | 94 | 263 | 03:00:417 ms | 120 | 263 | 03:03:307 ms |
| 17 | 263 | 02:53:993 ms | 43 | 265 | 02:51:244 ms | 69 | 261 | 02:42:224 ms | 95 | 264 | 02:27:961 ms | 121 | 264 | 02:40:924 ms |
| 18 | 264 | 02:49:829 ms | 44 | 265 | 02:53:732 ms | 70 | 265 | 02:49:118 ms | 96 | 264 | 02:35:834 ms | 122 | 262 | 02:52:078 ms |
| 19 | 264 | 02:52:650 ms | 45 | 265 | 02:52:315 ms | 71 | 265 | 02:52:102 ms | 97 | 262 | 02:44:171 ms | 123 | 261 | 02:47:475 ms |
| 20 | 264 | 02:49:968 ms | 46 | 263 | 02:55:763 ms | 72 | 263 | 02:56:535 ms | 98 | 262 | 02:41:773 ms | 124 | 263 | 03:07:597 ms |
| 21 | 262 | 02:43:861 ms | 47 | 263 | 02:59:842 ms | 73 | 263 | 03:01:850 ms | 99 | 261 | 02:31:751 ms | 125 | 264 | 02:44:105 ms |
| 22 | 262 | 02:44:302 ms | 48 | 263 | 02:57:343 ms | 74 | 264 | 02:36:735 ms | 100 | 261 | 02:39:476 ms | 126 | 262 | 02:50:229 ms |
| 23 | 262 | 02:49:845 ms | 49 | 264 | 02:38:357 ms | 75 | 264 | 02:35:552 ms | 101 | 265 | 02:40:008 ms | 127 | 261 | 02:43:688 ms |
| 24 | 261 | 02:41:358 ms | 50 | 264 | 02:42:044 ms | 76 | 262 | 02:45:677 ms | 102 | 265 | 02:49:252 ms | 128 | 263 | 03:13:771 ms |
| 25 | 261 | 02:42:575 ms | 51 | 264 | 02:45:983 ms | 77 | 262 | 02:31:184 ms | 103 | 265 | 02:54:730 ms | 129 | 264 | 02:46:793 ms |
| 26 | 261 | 02:44:294 ms | 52 | 262 | 02:38:430 ms | 78 | 261 | 02:37:301 ms | 104 | 263 | 03:04:309 ms | 130 | 262 | 02:45:850 ms |

Récapitulatif classement général avec les équipiers

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

27 LES PATINEURS BERGERACOIS

BERGERAC -

CGen 12

NPass : 157

TTps : 06:01:39 s

Dist/Km : 178,770

Moy Km/H 29,658

Catg : VEH

CCtg 2

Pts 17

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-----------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | METEYRY JEAN-CLAUDE | | | | 77 | 87,170 | 30,405 | 02:52:01:220 ms | 02:00:889 ms |
| 2 | ROBERT JEAN-MARC | | | | 56 | 64,120 | 30,251 | 02:07:10:486 ms | 02:06:247 ms |
| 3 | METEYRY JEAN-FRANÇOIS | | | | 12 | 13,740 | 28,518 | 28:54:457 ms | 02:16:545 ms |
| 4 | MOREAU FRÉDÉRIC | | | | 12 | 13,740 | 24,563 | 33:33:765 ms | 02:41:021 ms |

| | | | | | | | | | | | | | | |
|----|-----|--------------|----|-----|--------------|----|-----|--------------|-----|-----|--------------|-----|-----|--------------|
| 1 | 271 | 17:004 ms | 33 | 274 | 02:42:636 ms | 65 | 272 | 02:17:068 ms | 97 | 272 | 02:08:685 ms | 129 | 271 | 02:25:853 ms |
| 2 | 271 | 02:00:889 ms | 34 | 273 | 02:18:750 ms | 66 | 274 | 02:43:852 ms | 98 | 272 | 02:07:937 ms | 130 | 271 | 02:21:837 ms |
| 3 | 271 | 02:02:345 ms | 35 | 271 | 02:10:214 ms | 67 | 273 | 02:16:545 ms | 99 | 272 | 02:10:924 ms | 131 | 271 | 02:13:852 ms |
| 4 | 271 | 02:07:063 ms | 36 | 271 | 02:12:714 ms | 68 | 271 | 02:16:220 ms | 100 | 272 | 02:18:885 ms | 132 | 271 | 02:25:606 ms |
| 5 | 271 | 02:10:766 ms | 37 | 271 | 02:14:233 ms | 69 | 271 | 02:17:047 ms | 101 | 274 | 02:51:758 ms | 133 | 271 | 02:19:877 ms |
| 6 | 271 | 02:09:298 ms | 38 | 271 | 02:13:975 ms | 70 | 271 | 02:15:656 ms | 102 | 273 | 02:26:731 ms | 134 | 271 | 02:09:644 ms |
| 7 | 272 | 02:11:095 ms | 39 | 271 | 02:13:173 ms | 71 | 271 | 02:16:073 ms | 103 | 271 | 02:16:714 ms | 135 | 272 | 02:19:265 ms |
| 8 | 272 | 02:09:269 ms | 40 | 272 | 02:14:508 ms | 72 | 271 | 02:14:644 ms | 104 | 271 | 02:17:082 ms | 136 | 272 | 02:13:950 ms |
| 9 | 272 | 02:15:209 ms | 41 | 272 | 02:12:979 ms | 73 | 272 | 02:06:247 ms | 105 | 271 | 02:10:376 ms | 137 | 272 | 02:23:740 ms |
| 10 | 272 | 02:19:594 ms | 42 | 272 | 02:07:701 ms | 74 | 272 | 02:10:364 ms | 106 | 271 | 02:20:776 ms | 138 | 272 | 02:25:788 ms |
| 11 | 274 | 02:50:425 ms | 43 | 272 | 02:13:379 ms | 75 | 272 | 02:15:465 ms | 107 | 271 | 02:15:984 ms | 139 | 274 | 03:02:402 ms |
| 12 | 273 | 02:27:826 ms | 44 | 274 | 02:44:623 ms | 76 | 274 | 02:45:254 ms | 108 | 272 | 02:18:877 ms | 140 | 273 | 02:32:876 ms |
| 13 | 271 | 02:15:609 ms | 45 | 273 | 02:18:864 ms | 77 | 273 | 02:27:710 ms | 109 | 272 | 02:18:020 ms | 141 | 271 | 02:18:424 ms |
| 14 | 271 | 02:17:572 ms | 46 | 271 | 02:17:944 ms | 78 | 271 | 02:16:974 ms | 110 | 272 | 02:15:713 ms | 142 | 271 | 02:18:042 ms |
| 15 | 271 | 02:18:818 ms | 47 | 271 | 02:19:461 ms | 79 | 271 | 02:14:873 ms | 111 | 272 | 02:17:686 ms | 143 | 271 | 02:23:619 ms |
| 16 | 271 | 02:17:487 ms | 48 | 271 | 02:16:605 ms | 80 | 271 | 02:13:058 ms | 112 | 274 | 02:47:028 ms | 144 | 271 | 02:15:799 ms |
| 17 | 271 | 02:15:637 ms | 49 | 271 | 02:15:273 ms | 81 | 271 | 02:14:347 ms | 113 | 273 | 02:21:321 ms | 145 | 271 | 02:16:379 ms |
| 18 | 272 | 02:10:564 ms | 50 | 271 | 02:14:861 ms | 82 | 271 | 02:26:370 ms | 114 | 271 | 02:16:242 ms | 146 | 271 | 02:18:038 ms |
| 19 | 272 | 02:09:917 ms | 51 | 272 | 02:08:913 ms | 83 | 272 | 02:19:063 ms | 115 | 271 | 02:16:585 ms | 147 | 271 | 02:20:922 ms |
| 20 | 272 | 02:11:279 ms | 52 | 272 | 02:09:696 ms | 84 | 272 | 02:16:692 ms | 116 | 271 | 02:14:645 ms | 148 | 271 | 02:16:611 ms |
| 21 | 272 | 02:12:268 ms | 53 | 272 | 02:13:540 ms | 85 | 272 | 02:19:212 ms | 117 | 271 | 02:11:358 ms | 149 | 271 | 02:10:112 ms |
| 22 | 272 | 02:24:702 ms | 54 | 272 | 02:17:722 ms | 86 | 272 | 02:19:952 ms | 118 | 271 | 02:12:884 ms | 150 | 272 | 02:32:011 ms |
| 23 | 274 | 02:46:648 ms | 55 | 274 | 02:41:021 ms | 87 | 274 | 02:45:606 ms | 119 | 272 | 02:15:389 ms | 151 | 272 | 02:26:015 ms |
| 24 | 273 | 02:26:159 ms | 56 | 273 | 02:16:795 ms | 88 | 273 | 02:28:455 ms | 120 | 272 | 02:16:603 ms | 152 | 272 | 02:20:700 ms |
| 25 | 271 | 02:14:994 ms | 57 | 271 | 02:16:503 ms | 89 | 271 | 02:21:700 ms | 121 | 272 | 02:18:073 ms | 153 | 272 | 02:22:744 ms |
| 26 | 271 | 02:15:723 ms | 58 | 271 | 02:16:010 ms | 90 | 271 | 02:12:616 ms | 122 | 272 | 02:22:389 ms | 154 | 272 | 02:15:766 ms |
| 27 | 271 | 02:17:513 ms | 59 | 271 | 02:13:004 ms | 91 | 271 | 02:15:749 ms | 123 | 274 | 02:52:512 ms | 155 | 272 | 02:26:294 ms |
| 28 | 271 | 02:15:955 ms | 60 | 271 | 02:13:221 ms | 92 | 271 | 02:15:794 ms | 124 | 273 | 02:32:425 ms | 156 | 272 | 02:22:297 ms |
| 29 | 272 | 02:15:018 ms | 61 | 271 | 02:14:067 ms | 93 | 271 | 02:12:740 ms | 125 | 271 | 02:16:888 ms | 157 | 272 | 02:27:282 ms |
| 30 | 272 | 02:16:249 ms | 62 | 272 | 02:09:235 ms | 94 | 271 | 02:07:028 ms | 126 | 271 | 02:22:409 ms | | | |
| 31 | 272 | 02:13:574 ms | 63 | 272 | 02:13:132 ms | 95 | 271 | 02:04:541 ms | 127 | 271 | 02:29:205 ms | | | |
| 32 | 272 | 02:17:676 ms | 64 | 272 | 02:14:171 ms | 96 | 271 | 02:05:431 ms | 128 | 271 | 02:26:665 ms | | | |

Récapitulatif classement général avec les équipiers

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

30 SMS ROLL

ARIÈGE -

CGen 44

NPass : 114

TTps : 06:00:40 s

Dist/Km : 129,535

Moy Km/H 21,549

Catg : VEX

CCtg 1

Pts 18

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|--------------|-----|-----|--------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | FLETE MANUEL | | | | 37 | 42,365 | 20,315 | 02:05:07:354 ms | 03:02:387 ms | | | | | |
| 2 | DOUVRY SÉGOLÈNE | | | | 39 | 43,660 | 22,982 | 01:53:59:032 ms | 02:40:685 ms | | | | | |
| 3 | VUITON SOPHIE | | | | 38 | 43,510 | 21,475 | 02:01:33:713 ms | 02:54:822 ms | | | | | |
| 1 | 302 | 24:191 ms | 24 | 301 | 03:11:619 ms | 47 | 303 | 03:05:528 ms | 70 | 303 | 03:11:473 ms | 93 | 302 | 03:08:743 ms |
| 2 | 302 | 02:43:306 ms | 25 | 301 | 03:08:568 ms | 48 | 301 | 03:03:067 ms | 71 | 303 | 03:16:876 ms | 94 | 303 | 03:23:701 ms |
| 3 | 302 | 02:56:136 ms | 26 | 302 | 02:49:171 ms | 49 | 301 | 03:12:740 ms | 72 | 301 | 03:29:586 ms | 95 | 303 | 03:29:367 ms |
| 4 | 303 | 02:58:703 ms | 27 | 302 | 02:51:780 ms | 50 | 302 | 03:03:532 ms | 73 | 301 | 03:26:998 ms | 96 | 301 | 03:41:183 ms |
| 5 | 303 | 03:05:263 ms | 28 | 303 | 03:01:996 ms | 51 | 302 | 03:03:134 ms | 74 | 302 | 02:57:818 ms | 97 | 301 | 03:35:918 ms |
| 6 | 301 | 03:07:116 ms | 29 | 303 | 03:04:594 ms | 52 | 303 | 03:06:681 ms | 75 | 302 | 03:03:325 ms | 98 | 302 | 03:14:722 ms |
| 7 | 301 | 03:12:840 ms | 30 | 301 | 03:06:686 ms | 53 | 303 | 03:08:192 ms | 76 | 303 | 02:57:277 ms | 99 | 302 | 03:13:457 ms |
| 8 | 302 | 02:50:375 ms | 31 | 301 | 03:08:183 ms | 54 | 301 | 03:23:933 ms | 77 | 303 | 03:10:611 ms | 100 | 303 | 03:33:936 ms |
| 9 | 302 | 02:58:744 ms | 32 | 302 | 02:48:691 ms | 55 | 301 | 03:20:268 ms | 78 | 301 | 03:23:374 ms | 101 | 303 | 03:35:249 ms |
| 10 | 303 | 03:02:524 ms | 33 | 302 | 02:50:974 ms | 56 | 302 | 02:57:885 ms | 79 | 301 | 03:22:986 ms | 102 | 301 | 03:48:739 ms |
| 11 | 303 | 03:05:666 ms | 34 | 303 | 03:03:121 ms | 57 | 302 | 03:01:061 ms | 80 | 302 | 03:05:007 ms | 103 | 301 | 03:46:737 ms |
| 12 | 301 | 03:05:031 ms | 35 | 303 | 03:08:122 ms | 58 | 303 | 03:16:298 ms | 81 | 302 | 03:06:355 ms | 104 | 302 | 03:11:682 ms |
| 13 | 301 | 03:09:487 ms | 36 | 301 | 03:11:001 ms | 59 | 303 | 03:16:580 ms | 82 | 303 | 03:04:614 ms | 105 | 302 | 03:14:362 ms |
| 14 | 302 | 02:49:671 ms | 37 | 301 | 03:02:387 ms | 60 | 301 | 03:35:658 ms | 83 | 303 | 03:17:341 ms | 106 | 303 | 03:35:773 ms |
| 15 | 302 | 02:52:347 ms | 38 | 302 | 02:40:685 ms | 61 | 301 | 03:40:592 ms | 84 | 301 | 03:26:274 ms | 107 | 303 | 03:39:418 ms |
| 16 | 303 | 02:56:399 ms | 39 | 302 | 02:58:535 ms | 62 | 302 | 02:58:009 ms | 85 | 301 | 03:29:523 ms | 108 | 301 | 03:42:837 ms |
| 17 | 303 | 02:59:668 ms | 40 | 303 | 03:03:604 ms | 63 | 302 | 03:04:275 ms | 86 | 302 | 03:01:633 ms | 109 | 301 | 03:41:184 ms |
| 18 | 301 | 03:07:182 ms | 41 | 303 | 03:02:663 ms | 64 | 303 | 03:15:826 ms | 87 | 302 | 03:02:477 ms | 110 | 302 | 03:01:450 ms |
| 19 | 301 | 03:07:576 ms | 42 | 301 | 03:05:528 ms | 65 | 303 | 03:14:582 ms | 88 | 303 | 03:03:887 ms | 111 | 302 | 02:59:014 ms |
| 20 | 302 | 02:51:383 ms | 43 | 301 | 03:11:982 ms | 66 | 301 | 03:39:351 ms | 89 | 303 | 03:12:612 ms | 112 | 303 | 03:39:015 ms |
| 21 | 302 | 02:55:899 ms | 44 | 302 | 02:54:851 ms | 67 | 301 | 03:33:846 ms | 90 | 301 | 03:33:991 ms | 113 | 303 | 03:37:052 ms |
| 22 | 303 | 02:56:442 ms | 45 | 302 | 02:59:552 ms | 68 | 302 | 03:05:317 ms | 91 | 301 | 03:35:132 ms | 114 | 301 | 03:38:251 ms |
| 23 | 303 | 02:58:237 ms | 46 | 303 | 02:54:822 ms | 69 | 302 | 03:03:741 ms | 92 | 302 | 03:05:742 ms | | | |

Récapitulatif classement général avec les équipiers

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

31 PIBRAC TRANQUILLE

PIBRAC -

CGen 24

NPass : 135 TTps : 06:01:28 s Dist/Km : 153,580 Moy Km/H 25,492 Catg : SNH CCtg 8 Pts 9

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|-----|---------------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | MASSON SÉBASTIEN | | | | 26 | 29,770 | 26,282 | 01:07:57:755 ms | 02:29:563 ms | | | | | |
| 2 | BEAU EMMANUEL | | | | 28 | 31,065 | 24,956 | 01:14:41:300 ms | 02:36:335 ms | | | | | |
| 3 | MASSON CLÉO | | | | 27 | 30,915 | 26,376 | 01:10:19:524 ms | 02:27:431 ms | | | | | |
| 4 | MASSON ZOÉ | | | | 26 | 29,770 | 24,093 | 01:14:08:347 ms | 02:38:305 ms | | | | | |
| 5 | GALY YANN | | | | 28 | 32,060 | 25,867 | 01:14:21:884 ms | 02:26:321 ms | | | | | |
| 1 | 312 | 27:145 ms | 28 | 312 | 02:45:151 ms | 55 | 313 | 02:36:481 ms | 82 | 314 | 02:50:501 ms | 109 | 315 | 03:02:459 ms |
| 2 | 312 | 02:36:335 ms | 29 | 313 | 02:31:772 ms | 56 | 313 | 02:35:168 ms | 83 | 315 | 02:41:322 ms | 110 | 311 | 02:49:342 ms |
| 3 | 312 | 02:43:844 ms | 30 | 314 | 02:49:022 ms | 57 | 314 | 02:48:455 ms | 84 | 311 | 02:39:452 ms | 111 | 312 | 02:46:622 ms |
| 4 | 313 | 02:31:971 ms | 31 | 315 | 02:33:818 ms | 58 | 315 | 02:37:648 ms | 85 | 312 | 02:48:911 ms | 112 | 313 | 02:34:519 ms |
| 5 | 314 | 02:38:305 ms | 32 | 311 | 02:34:262 ms | 59 | 311 | 02:35:776 ms | 86 | 313 | 02:38:691 ms | 113 | 314 | 02:55:702 ms |
| 6 | 315 | 02:29:393 ms | 33 | 312 | 02:44:414 ms | 60 | 312 | 02:49:075 ms | 87 | 314 | 02:51:715 ms | 114 | 315 | 02:45:763 ms |
| 7 | 311 | 02:30:979 ms | 34 | 313 | 02:34:381 ms | 61 | 313 | 02:35:887 ms | 88 | 315 | 02:36:126 ms | 115 | 311 | 02:40:055 ms |
| 8 | 312 | 02:41:470 ms | 35 | 314 | 02:43:253 ms | 62 | 314 | 02:48:738 ms | 89 | 311 | 02:38:852 ms | 116 | 312 | 02:52:923 ms |
| 9 | 313 | 02:31:424 ms | 36 | 315 | 02:36:959 ms | 63 | 315 | 02:32:590 ms | 90 | 312 | 02:52:488 ms | 117 | 313 | 02:50:340 ms |
| 10 | 314 | 02:46:378 ms | 37 | 311 | 02:31:283 ms | 64 | 311 | 02:34:538 ms | 91 | 313 | 02:34:785 ms | 118 | 314 | 03:07:497 ms |
| 11 | 315 | 02:30:101 ms | 38 | 312 | 02:46:938 ms | 65 | 312 | 02:41:748 ms | 92 | 314 | 02:54:273 ms | 119 | 315 | 02:55:334 ms |
| 12 | 311 | 02:29:563 ms | 39 | 313 | 02:33:733 ms | 66 | 313 | 02:27:727 ms | 93 | 315 | 02:32:872 ms | 120 | 311 | 02:44:065 ms |
| 13 | 312 | 02:40:601 ms | 40 | 314 | 02:45:314 ms | 67 | 314 | 02:41:222 ms | 94 | 311 | 02:38:642 ms | 121 | 312 | 02:53:578 ms |
| 14 | 313 | 02:28:542 ms | 41 | 315 | 02:35:590 ms | 68 | 315 | 02:26:901 ms | 95 | 312 | 02:38:326 ms | 122 | 313 | 02:51:732 ms |
| 15 | 314 | 02:46:717 ms | 42 | 311 | 02:29:811 ms | 69 | 311 | 02:32:688 ms | 96 | 313 | 02:27:431 ms | 123 | 314 | 03:06:210 ms |
| 16 | 315 | 02:44:312 ms | 43 | 312 | 02:44:060 ms | 70 | 312 | 02:38:655 ms | 97 | 314 | 02:45:920 ms | 124 | 315 | 02:46:271 ms |
| 17 | 311 | 02:37:077 ms | 44 | 313 | 02:30:390 ms | 71 | 313 | 02:34:021 ms | 98 | 315 | 02:40:766 ms | 125 | 311 | 02:44:104 ms |
| 18 | 312 | 02:39:253 ms | 45 | 314 | 02:45:305 ms | 72 | 314 | 02:42:789 ms | 99 | 311 | 02:39:361 ms | 126 | 312 | 02:49:531 ms |
| 19 | 313 | 02:33:174 ms | 46 | 315 | 02:33:565 ms | 73 | 315 | 02:39:197 ms | 100 | 312 | 02:49:425 ms | 127 | 313 | 02:44:697 ms |
| 20 | 314 | 02:55:354 ms | 47 | 311 | 02:30:614 ms | 74 | 311 | 02:34:154 ms | 101 | 313 | 03:03:579 ms | 128 | 314 | 03:11:471 ms |
| 21 | 315 | 02:33:768 ms | 48 | 312 | 02:36:491 ms | 75 | 312 | 02:46:494 ms | 102 | 314 | 02:56:521 ms | 129 | 315 | 03:03:539 ms |
| 22 | 311 | 02:31:995 ms | 49 | 313 | 02:28:820 ms | 76 | 313 | 02:35:378 ms | 103 | 315 | 02:39:844 ms | 130 | 311 | 02:45:222 ms |
| 23 | 312 | 02:38:676 ms | 50 | 314 | 02:46:258 ms | 77 | 314 | 02:51:671 ms | 104 | 311 | 02:39:234 ms | 131 | 312 | 02:55:739 ms |
| 24 | 313 | 02:31:465 ms | 51 | 315 | <u>02:26:321 ms</u> | 78 | 315 | 02:42:693 ms | 105 | 311 | 02:43:711 ms | 132 | 313 | 02:40:664 ms |
| 25 | 314 | 02:46:196 ms | 52 | 315 | 02:28:902 ms | 79 | 311 | 02:38:224 ms | 106 | 312 | 02:44:345 ms | 133 | 314 | 02:50:861 ms |
| 26 | 315 | 02:36:611 ms | 53 | 311 | 02:32:525 ms | 80 | 312 | 02:49:328 ms | 107 | 313 | 02:39:647 ms | 134 | 315 | 02:47:347 ms |
| 27 | 311 | 02:32:226 ms | 54 | 312 | 02:39:734 ms | 81 | 313 | 02:33:105 ms | 108 | 314 | 03:02:699 ms | 135 | 315 | 02:41:872 ms |

Récapitulatif classement général avec les équipiers

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

32 PIBRAC VITESSE

PIBRAC -

CGen 1

NPass : 175 TTps : 06:01:13 s Dist/Km : 199,380 Moy Km/H 33,118 Catg : SNH CCtg 1 Pts 26

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | |
|----|------------------|-----|------------------|--------|------------------|----------|------------------|---------------|------------------|
| 1 | BAROUDI YASSINE | | | 33 | 37,785 | 34,728 | 01:05:16:907 ms | 01:47:412 ms | |
| 2 | BEAU BAPTISTE | | | 46 | 52,670 | 32,260 | 01:37:57:701 ms | 01:55:936 ms | |
| 3 | COMBES PAULINE | | | 19 | 21,755 | 30,713 | 42:30:016 ms | 01:55:933 ms | |
| 4 | CASSAGNE DORIAN | | | 41 | 45,950 | 34,143 | 01:20:44:880 ms | 01:51:345 ms | |
| 5 | MAJDFAR TEO | | | 36 | 41,220 | 33,095 | 01:14:43:872 ms | 01:53:900 ms | |
| 1 | 324 16:495 ms | 36 | 323 02:17:676 ms | 71 | 324 02:04:881 ms | 106 | 321 01:53:169 ms | 141 | 323 02:16:658 ms |
| 2 | 324 01:57:415 ms | 37 | 321 01:58:453 ms | 72 | 325 02:07:924 ms | 107 | 325 02:02:483 ms | 142 | 323 02:28:960 ms |
| 3 | 324 01:53:205 ms | 38 | 321 01:58:182 ms | 73 | 325 02:08:715 ms | 108 | 322 02:04:524 ms | 143 | 323 02:34:420 ms |
| 4 | 325 01:59:420 ms | 39 | 322 02:11:439 ms | 74 | 323 02:10:013 ms | 109 | 324 02:01:418 ms | 144 | 323 02:28:619 ms |
| 5 | 325 02:02:995 ms | 40 | 322 02:02:677 ms | 75 | 322 02:01:857 ms | 110 | 323 02:14:634 ms | 145 | 322 02:22:324 ms |
| 6 | 322 02:00:886 ms | 41 | 322 02:09:708 ms | 76 | 322 02:13:452 ms | 111 | 321 01:54:074 ms | 146 | 322 02:17:078 ms |
| 7 | 322 02:01:802 ms | 42 | 324 02:15:313 ms | 77 | 324 01:53:911 ms | 112 | 325 02:06:158 ms | 147 | 321 02:03:553 ms |
| 8 | 321 01:54:678 ms | 43 | 324 01:57:685 ms | 78 | 324 01:54:092 ms | 113 | 322 02:05:747 ms | 148 | 325 02:09:310 ms |
| 9 | 321 02:04:674 ms | 44 | 325 02:05:314 ms | 79 | 323 01:55:933 ms | 114 | 324 01:58:879 ms | 149 | 325 02:18:327 ms |
| 10 | 323 02:10:552 ms | 45 | 325 01:58:524 ms | 80 | 325 01:57:259 ms | 115 | 323 02:07:746 ms | 150 | 325 02:11:957 ms |
| 11 | 324 01:56:665 ms | 46 | 321 02:05:605 ms | 81 | 321 02:08:607 ms | 116 | 324 01:53:776 ms | 151 | 322 02:19:546 ms |
| 12 | 324 02:01:167 ms | 47 | 321 02:04:682 ms | 82 | 321 01:59:546 ms | 117 | 321 01:53:760 ms | 152 | 322 02:10:163 ms |
| 13 | 325 02:03:209 ms | 48 | 324 01:54:542 ms | 83 | 322 01:57:394 ms | 118 | 325 01:56:324 ms | 153 | 322 02:16:001 ms |
| 14 | 325 02:03:056 ms | 49 | 324 01:53:750 ms | 84 | 322 02:05:358 ms | 119 | 324 01:51:345 ms | 154 | 322 02:13:813 ms |
| 15 | 322 02:01:813 ms | 50 | 325 02:00:283 ms | 85 | 324 02:01:492 ms | 120 | 325 02:01:170 ms | 155 | 322 02:05:007 ms |
| 16 | 322 02:00:777 ms | 51 | 325 02:02:468 ms | 86 | 321 01:47:412 ms | 121 | 325 02:03:814 ms | 156 | 324 01:57:559 ms |
| 17 | 321 01:52:076 ms | 52 | 321 01:58:355 ms | 87 | 325 01:53:900 ms | 122 | 323 02:19:025 ms | 157 | 325 02:04:297 ms |
| 18 | 321 02:00:601 ms | 53 | 321 01:56:268 ms | 88 | 322 01:55:936 ms | 123 | 321 02:09:878 ms | 158 | 325 02:07:061 ms |
| 19 | 323 02:10:599 ms | 54 | 324 02:01:276 ms | 89 | 324 01:54:010 ms | 124 | 321 01:57:104 ms | 159 | 325 02:07:863 ms |
| 20 | 324 02:02:201 ms | 55 | 324 02:02:905 ms | 90 | 321 01:50:501 ms | 125 | 321 02:04:496 ms | 160 | 322 02:08:154 ms |
| 21 | 325 02:01:219 ms | 56 | 325 02:15:492 ms | 91 | 325 01:58:566 ms | 126 | 323 02:11:938 ms | 161 | 324 02:03:369 ms |
| 22 | 322 02:04:630 ms | 57 | 325 02:04:818 ms | 92 | 322 01:58:651 ms | 127 | 322 02:11:076 ms | 162 | 324 02:00:484 ms |
| 23 | 322 02:08:085 ms | 58 | 321 02:00:734 ms | 93 | 324 01:55:414 ms | 128 | 322 02:14:646 ms | 163 | 325 02:08:036 ms |
| 24 | 321 02:03:863 ms | 59 | 321 02:02:460 ms | 94 | 321 01:49:644 ms | 129 | 324 02:07:928 ms | 164 | 325 02:07:635 ms |
| 25 | 321 02:01:865 ms | 60 | 322 02:11:499 ms | 95 | 325 01:57:164 ms | 130 | 324 02:06:274 ms | 165 | 322 02:10:411 ms |
| 26 | 323 02:15:142 ms | 61 | 322 02:14:219 ms | 96 | 322 01:58:342 ms | 131 | 324 02:07:612 ms | 166 | 322 02:12:392 ms |
| 27 | 323 02:09:521 ms | 62 | 324 02:00:988 ms | 97 | 324 01:52:771 ms | 132 | 324 02:03:165 ms | 167 | 324 02:15:091 ms |
| 28 | 322 01:57:138 ms | 63 | 324 02:05:106 ms | 98 | 321 01:49:024 ms | 133 | 324 02:02:575 ms | 168 | 325 02:16:543 ms |
| 29 | 321 01:50:732 ms | 64 | 323 02:08:949 ms | 99 | 325 01:55:079 ms | 134 | 324 02:08:158 ms | 169 | 321 02:14:435 ms |
| 30 | 322 02:03:756 ms | 65 | 325 02:09:882 ms | 100 | 322 01:56:143 ms | 135 | 324 02:11:316 ms | 170 | 321 02:03:615 ms |
| 31 | 323 02:12:816 ms | 66 | 325 02:11:580 ms | 101 | 324 01:54:073 ms | 136 | 322 02:16:200 ms | 171 | 324 02:05:199 ms |
| 32 | 321 01:56:709 ms | 67 | 322 02:14:881 ms | 102 | 321 01:50:915 ms | 137 | 322 02:18:442 ms | 172 | 324 02:06:883 ms |
| 33 | 321 01:57:237 ms | 68 | 322 02:06:897 ms | 103 | 325 02:02:063 ms | 138 | 322 02:09:157 ms | 173 | 322 02:07:113 ms |
| 34 | 322 02:09:533 ms | 69 | 323 02:10:048 ms | 104 | 322 02:02:069 ms | 139 | 322 02:08:855 ms | 174 | 323 02:06:767 ms |
| 35 | 322 02:05:374 ms | 70 | 324 02:00:659 ms | 105 | 324 01:53:833 ms | 140 | 322 02:12:736 ms | 175 | 325 02:03:964 ms |

Récapitulatif classement général avec les équipiers

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

33 PIBRAC NANA S

PIBRAC -

CGen 5

NPass : 167

TTps : 06:01:59 s

Dist/Km : 190,220

Moy Km/H 31,530

Catg : SNF

CCtg 1

Pts 20

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|---------------------|--------------|-----|-----|--------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | CHAUVET ANGÉLYSE | | | | 36 | 41,220 | 31,031 | 01:19:42:099 ms | 02:00:835 ms | | | | | |
| 2 | BERNARDI ALISON | | | | 43 | 49,235 | 31,888 | 01:32:38:452 ms | 01:58:429 ms | | | | | |
| 3 | CHAMPAGNAC MATHILDE | | | | 38 | 43,510 | 31,343 | 01:23:17:534 ms | 02:00:154 ms | | | | | |
| 4 | FITOUSSI EMMA | | | | 17 | 18,470 | 31,337 | 35:21:838 ms | 01:59:573 ms | | | | | |
| 5 | FRUGIER ALICE | | | | 33 | 37,785 | 31,938 | 01:10:59:087 ms | 02:01:817 ms | | | | | |
| 1 | 334 | 17:365 ms | 35 | 333 | 02:02:541 ms | 69 | 332 | 02:09:298 ms | 103 | 332 | 02:09:162 ms | 137 | 331 | 02:25:717 ms |
| 2 | 334 | 02:00:688 ms | 36 | 333 | 02:03:118 ms | 70 | 331 | 02:10:675 ms | 104 | 332 | 02:07:857 ms | 138 | 331 | 02:21:940 ms |
| 3 | 334 | 02:03:789 ms | 37 | 335 | 02:03:044 ms | 71 | 333 | 02:09:038 ms | 105 | 332 | 02:10:998 ms | 139 | 331 | 02:13:777 ms |
| 4 | 332 | 02:05:377 ms | 38 | 335 | 02:07:809 ms | 72 | 335 | 02:07:841 ms | 106 | 332 | 02:14:472 ms | 140 | 333 | 02:25:353 ms |
| 5 | 332 | 02:10:972 ms | 39 | 332 | 02:02:573 ms | 73 | 332 | 02:10:182 ms | 107 | 332 | 02:15:936 ms | 141 | 333 | 02:20:155 ms |
| 6 | 331 | 02:09:049 ms | 40 | 332 | 02:00:088 ms | 74 | 331 | 02:24:920 ms | 108 | 331 | 02:17:821 ms | 142 | 333 | 02:09:695 ms |
| 7 | 331 | 02:20:912 ms | 41 | 331 | 02:01:625 ms | 75 | 333 | 02:19:237 ms | 109 | 331 | 02:09:141 ms | 143 | 334 | 02:19:236 ms |
| 8 | 333 | 02:09:657 ms | 42 | 333 | 02:07:845 ms | 76 | 335 | 02:12:484 ms | 110 | 333 | 02:11:523 ms | 144 | 334 | 02:11:679 ms |
| 9 | 333 | 02:14:124 ms | 43 | 333 | 02:07:110 ms | 77 | 332 | 02:22:947 ms | 111 | 333 | 02:12:427 ms | 145 | 335 | 02:11:741 ms |
| 10 | 335 | 02:06:754 ms | 44 | 335 | 02:07:734 ms | 78 | 331 | 02:21:929 ms | 112 | 333 | 02:02:199 ms | 146 | 335 | 02:17:339 ms |
| 11 | 335 | 02:09:504 ms | 45 | 332 | 02:01:445 ms | 79 | 331 | 02:14:038 ms | 113 | 334 | 02:19:750 ms | 147 | 335 | 02:25:182 ms |
| 12 | 334 | 02:09:052 ms | 46 | 331 | 02:00:835 ms | 80 | 333 | 02:15:377 ms | 114 | 334 | 02:17:162 ms | 148 | 335 | 02:22:746 ms |
| 13 | 332 | 02:13:203 ms | 47 | 333 | 02:10:092 ms | 81 | 335 | 02:09:768 ms | 115 | 335 | 02:21:966 ms | 149 | 335 | 02:12:609 ms |
| 14 | 332 | 02:11:134 ms | 48 | 333 | 02:08:108 ms | 82 | 332 | 02:09:795 ms | 116 | 335 | 02:13:938 ms | 150 | 332 | 02:17:934 ms |
| 15 | 331 | 02:09:537 ms | 49 | 334 | 02:19:816 ms | 83 | 331 | 02:21:508 ms | 117 | 335 | 02:04:398 ms | 151 | 332 | 02:05:090 ms |
| 16 | 331 | 02:05:762 ms | 50 | 335 | 02:02:091 ms | 84 | 333 | 02:24:658 ms | 118 | 332 | 02:03:640 ms | 152 | 332 | 02:09:001 ms |
| 17 | 333 | 02:09:869 ms | 51 | 332 | 02:00:191 ms | 85 | 333 | 02:17:258 ms | 119 | 332 | 02:05:593 ms | 153 | 332 | 02:08:648 ms |
| 18 | 333 | 02:10:537 ms | 52 | 331 | 02:00:984 ms | 86 | 335 | 02:11:362 ms | 120 | 332 | 02:10:087 ms | 154 | 332 | 01:59:959 ms |
| 19 | 335 | 02:04:992 ms | 53 | 333 | 02:00:364 ms | 87 | 332 | 02:15:576 ms | 121 | 332 | 02:09:496 ms | 155 | 331 | 02:08:442 ms |
| 20 | 335 | 02:12:277 ms | 54 | 335 | 02:02:524 ms | 88 | 331 | 02:14:480 ms | 122 | 332 | 02:12:698 ms | 156 | 333 | 02:19:555 ms |
| 21 | 334 | 02:05:645 ms | 55 | 332 | 01:58:429 ms | 89 | 333 | 02:25:890 ms | 123 | 331 | 02:12:399 ms | 157 | 333 | 02:16:400 ms |
| 22 | 334 | 01:59:573 ms | 56 | 331 | 02:06:096 ms | 90 | 333 | 02:10:453 ms | 124 | 331 | 02:08:677 ms | 158 | 333 | 02:08:788 ms |
| 23 | 332 | 02:11:333 ms | 57 | 333 | 02:00:154 ms | 91 | 334 | 02:05:004 ms | 125 | 333 | 02:16:422 ms | 159 | 334 | 02:13:405 ms |
| 24 | 332 | 02:19:393 ms | 58 | 335 | 02:06:643 ms | 92 | 335 | 02:04:347 ms | 126 | 333 | 02:09:471 ms | 160 | 335 | 02:10:102 ms |
| 25 | 331 | 02:10:591 ms | 59 | 332 | 02:14:125 ms | 93 | 332 | 02:06:730 ms | 127 | 334 | 02:21:420 ms | 161 | 332 | 02:07:774 ms |
| 26 | 331 | 02:04:778 ms | 60 | 332 | 02:08:726 ms | 94 | 332 | 02:06:033 ms | 128 | 334 | 02:06:846 ms | 162 | 331 | 02:04:968 ms |
| 27 | 333 | 02:00:835 ms | 61 | 331 | 02:03:726 ms | 95 | 332 | 02:09:558 ms | 129 | 335 | 02:05:866 ms | 163 | 333 | 02:07:039 ms |
| 28 | 335 | 02:06:051 ms | 62 | 331 | 02:15:415 ms | 96 | 331 | 02:13:182 ms | 130 | 335 | 02:03:451 ms | 164 | 333 | 02:13:292 ms |
| 29 | 335 | 02:04:856 ms | 63 | 333 | 02:08:091 ms | 97 | 331 | 02:15:192 ms | 131 | 332 | 02:09:016 ms | 165 | 334 | 02:24:133 ms |
| 30 | 335 | 02:01:817 ms | 64 | 335 | 02:08:581 ms | 98 | 333 | 02:15:816 ms | 132 | 332 | 02:11:147 ms | 166 | 331 | 02:06:287 ms |
| 31 | 332 | 02:04:701 ms | 65 | 332 | 02:10:130 ms | 99 | 333 | 02:13:066 ms | 133 | 332 | 02:16:569 ms | 167 | 333 | 02:06:928 ms |
| 32 | 332 | 02:11:436 ms | 66 | 331 | 02:16:711 ms | 100 | 334 | 02:07:275 ms | 134 | 331 | 02:22:065 ms | | | |
| 33 | 331 | 02:08:206 ms | 67 | 333 | 02:15:049 ms | 101 | 335 | 02:04:532 ms | 135 | 331 | 02:29:158 ms | | | |
| 34 | 331 | 02:04:801 ms | 68 | 335 | 02:10:526 ms | 102 | 335 | 02:04:212 ms | 136 | 331 | 02:26:755 ms | | | |

Récapitulatif classement général avec les équipiers

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

35 LES ALLUMES PIBRACAIS

PIBRAC -

CGen 11

NPass : 157

TPps : 06:01:03 s

Dist/Km : 178,770

Moy Km/H 29,708

Catg : SNH

CCtg 4

Pts 14

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|---------------------|-----|-----|---------------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | POUJOL MATTHIEU | | | | 29 | 33,205 | 29,423 | 01:07:42:806 ms | 02:08:680 ms | | | | | |
| 2 | HEWEL LILIAN | | | | 36 | 41,220 | 30,138 | 01:22:03:810 ms | 02:04:669 ms | | | | | |
| 3 | PONCELET ANTOINE | | | | 28 | 32,060 | 31,652 | 01:00:46:376 ms | 02:02:221 ms | | | | | |
| 4 | POUJOL QUENTIN | | | | 36 | 40,225 | 31,453 | 01:16:43:988 ms | 01:58:939 ms | | | | | |
| 5 | CHAUVET YANN | | | | 28 | 32,060 | 26,076 | 01:13:46:072 ms | 02:24:347 ms | | | | | |
| 1 | 354 | 17:464 ms | 33 | 354 | 02:07:661 ms | 65 | 351 | 02:21:047 ms | 97 | 354 | 02:04:558 ms | 129 | 352 | 02:33:069 ms |
| 2 | 354 | <u>01:58:939 ms</u> | 34 | 353 | 02:02:919 ms | 66 | 354 | 02:14:584 ms | 98 | 352 | 02:04:669 ms | 130 | 355 | 03:03:729 ms |
| 3 | 354 | 02:04:471 ms | 35 | 352 | 02:09:384 ms | 67 | 353 | 02:08:007 ms | 99 | 352 | 02:09:817 ms | 131 | 351 | 02:30:229 ms |
| 4 | 353 | 02:06:543 ms | 36 | 355 | 02:37:526 ms | 68 | 352 | 02:10:908 ms | 100 | 355 | 02:27:969 ms | 132 | 354 | 02:23:625 ms |
| 5 | 352 | 02:12:784 ms | 37 | 351 | 02:09:631 ms | 69 | 351 | 02:21:623 ms | 101 | 351 | 02:17:007 ms | 133 | 353 | 02:18:706 ms |
| 6 | 355 | 02:28:491 ms | 38 | 354 | 02:00:154 ms | 70 | 354 | 02:14:149 ms | 102 | 354 | 02:07:685 ms | 134 | 352 | 02:21:359 ms |
| 7 | 351 | 02:11:626 ms | 39 | 353 | 02:04:496 ms | 71 | 353 | 02:08:850 ms | 103 | 352 | 02:15:733 ms | 135 | 352 | 02:28:699 ms |
| 8 | 354 | 02:09:774 ms | 40 | 352 | 02:10:639 ms | 72 | 352 | 02:14:162 ms | 104 | 352 | 02:15:990 ms | 136 | 355 | 03:01:548 ms |
| 9 | 353 | 02:07:027 ms | 41 | 355 | 02:36:117 ms | 73 | 355 | 02:44:733 ms | 105 | 355 | 02:39:236 ms | 137 | 351 | 02:33:675 ms |
| 10 | 352 | 02:14:172 ms | 42 | 351 | 02:12:517 ms | 74 | 351 | 02:15:473 ms | 106 | 351 | 02:25:854 ms | 138 | 354 | 02:18:308 ms |
| 11 | 355 | 02:32:161 ms | 43 | 354 | 02:01:843 ms | 75 | 354 | 02:18:225 ms | 107 | 354 | 02:07:085 ms | 139 | 353 | 02:20:838 ms |
| 12 | 351 | 02:14:812 ms | 44 | 353 | <u>02:02:221 ms</u> | 76 | 353 | 02:16:925 ms | 108 | 352 | 02:17:250 ms | 140 | 352 | 02:20:349 ms |
| 13 | 354 | 02:04:843 ms | 45 | 352 | 02:08:538 ms | 77 | 353 | 02:12:053 ms | 109 | 352 | 02:22:339 ms | 141 | 355 | 02:57:021 ms |
| 14 | 353 | 02:04:532 ms | 46 | 355 | 02:31:498 ms | 78 | 352 | 02:07:870 ms | 110 | 355 | 02:45:863 ms | 142 | 351 | 02:26:693 ms |
| 15 | 352 | 02:16:731 ms | 47 | 351 | 02:14:571 ms | 79 | 355 | 02:37:302 ms | 111 | 351 | 02:24:175 ms | 143 | 354 | 02:14:367 ms |
| 16 | 355 | 02:30:948 ms | 48 | 354 | 02:04:777 ms | 80 | 351 | 02:23:690 ms | 112 | 354 | 02:17:659 ms | 144 | 353 | 02:20:617 ms |
| 17 | 351 | 02:15:984 ms | 49 | 353 | 02:08:161 ms | 81 | 354 | 02:07:536 ms | 113 | 354 | 02:12:123 ms | 145 | 352 | 02:17:873 ms |
| 18 | 354 | 02:05:699 ms | 50 | 352 | 02:07:709 ms | 82 | 353 | 02:03:902 ms | 114 | 353 | 02:15:617 ms | 146 | 355 | 02:58:046 ms |
| 19 | 353 | 02:05:812 ms | 51 | 355 | <u>02:24:347 ms</u> | 83 | 352 | 02:08:627 ms | 115 | 352 | 02:21:185 ms | 147 | 351 | 02:26:481 ms |
| 20 | 352 | 02:15:459 ms | 52 | 351 | 02:11:687 ms | 84 | 351 | 02:22:280 ms | 116 | 355 | 02:48:563 ms | 148 | 354 | 02:17:203 ms |
| 21 | 355 | 02:30:048 ms | 53 | 354 | 02:07:655 ms | 85 | 354 | 02:16:640 ms | 117 | 351 | 02:29:543 ms | 149 | 353 | 02:20:613 ms |
| 22 | 351 | <u>02:08:680 ms</u> | 54 | 353 | 02:06:431 ms | 86 | 354 | 02:17:722 ms | 118 | 354 | 02:22:868 ms | 150 | 352 | 02:24:185 ms |
| 23 | 354 | 02:02:064 ms | 55 | 352 | 02:11:048 ms | 87 | 353 | 02:08:379 ms | 119 | 354 | 02:19:099 ms | 151 | 352 | 02:26:025 ms |
| 24 | 353 | 02:02:520 ms | 56 | 355 | 02:37:409 ms | 88 | 352 | 02:11:756 ms | 120 | 353 | 02:17:709 ms | 152 | 355 | 02:36:642 ms |
| 25 | 352 | 02:13:900 ms | 57 | 351 | 02:22:218 ms | 89 | 355 | 02:34:123 ms | 121 | 352 | 02:26:781 ms | 153 | 351 | 02:28:087 ms |
| 26 | 355 | 02:30:762 ms | 58 | 354 | 02:10:115 ms | 90 | 351 | 02:22:475 ms | 122 | 352 | 02:23:665 ms | 154 | 354 | 02:20:457 ms |
| 27 | 351 | 02:15:081 ms | 59 | 353 | 02:09:372 ms | 91 | 354 | 02:17:164 ms | 123 | 352 | 02:20:900 ms | 155 | 353 | 02:20:927 ms |
| 28 | 354 | 02:02:174 ms | 60 | 355 | 02:30:974 ms | 92 | 353 | 02:04:471 ms | 124 | 355 | 02:32:879 ms | 156 | 352 | 02:28:690 ms |
| 29 | 353 | 02:03:963 ms | 61 | 351 | 02:23:033 ms | 93 | 352 | 02:11:991 ms | 125 | 351 | 02:22:095 ms | 157 | 355 | 02:37:190 ms |
| 30 | 352 | 02:12:735 ms | 62 | 354 | 02:14:604 ms | 94 | 355 | 02:26:991 ms | 126 | 354 | 02:14:025 ms | | | |
| 31 | 355 | 02:29:534 ms | 63 | 353 | 02:09:377 ms | 95 | 351 | 02:13:602 ms | 127 | 353 | 02:15:388 ms | | | |
| 32 | 351 | 02:18:937 ms | 64 | 355 | 02:34:422 ms | 96 | 354 | 02:06:669 ms | 128 | 352 | 02:26:819 ms | | | |

Récapitulatif classement général avec les équipiers

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

39 LES GUYS MAUVES

TOULOUSE -

CGen 4

NPass : 168 TTps : 06:01:56 s Dist/Km : 191,365 Moy Km/H 31,723 Catg : VEH CCtg 1 Pts 22

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|--------------|-----|-----|--------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | FLANDRINCK GILLES | | | | 36 | 41,220 | 32,349 | 01:16:27:189 ms | 02:00:053 ms | | | | | |
| 2 | PREIST JONATHAN | | | | 29 | 33,205 | 30,360 | 01:05:37:359 ms | 02:04:566 ms | | | | | |
| 3 | TISON O | | | | 37 | 41,370 | 32,543 | 01:16:16:516 ms | 01:58:177 ms | | | | | |
| 4 | FERNANDEZ PASCAL | | | | 32 | 36,640 | 31,627 | 01:09:30:557 ms | 02:01:092 ms | | | | | |
| 5 | ALIX STÉPHANE | | | | 34 | 38,930 | 31,530 | 01:14:04:895 ms | 02:02:710 ms | | | | | |
| 1 | 393 | 17:885 ms | 35 | 394 | 02:04:038 ms | 69 | 393 | 01:58:177 ms | 103 | 394 | 02:10:276 ms | 137 | 392 | 02:30:005 ms |
| 2 | 393 | 01:58:458 ms | 36 | 395 | 02:03:056 ms | 70 | 391 | 02:02:080 ms | 104 | 395 | 02:15:552 ms | 138 | 395 | 02:18:355 ms |
| 3 | 393 | 02:02:659 ms | 37 | 392 | 02:04:566 ms | 71 | 394 | 02:07:102 ms | 105 | 393 | 02:30:015 ms | 139 | 393 | 02:13:382 ms |
| 4 | 391 | 02:03:749 ms | 38 | 393 | 01:58:272 ms | 72 | 395 | 02:07:246 ms | 106 | 391 | 02:12:204 ms | 140 | 394 | 02:17:262 ms |
| 5 | 394 | 02:08:568 ms | 39 | 391 | 02:00:117 ms | 73 | 392 | 02:15:344 ms | 107 | 394 | 02:24:584 ms | 141 | 391 | 02:13:194 ms |
| 6 | 395 | 02:06:467 ms | 40 | 394 | 02:07:344 ms | 74 | 393 | 02:01:110 ms | 108 | 395 | 02:18:890 ms | 142 | 395 | 02:16:556 ms |
| 7 | 392 | 02:09:604 ms | 41 | 395 | 02:04:228 ms | 75 | 391 | 02:00:053 ms | 109 | 393 | 02:33:107 ms | 143 | 392 | 02:24:708 ms |
| 8 | 393 | 02:10:827 ms | 42 | 392 | 02:08:292 ms | 76 | 394 | 02:09:322 ms | 110 | 391 | 02:10:948 ms | 144 | 393 | 02:10:812 ms |
| 9 | 391 | 02:07:412 ms | 43 | 393 | 02:05:922 ms | 77 | 395 | 02:09:386 ms | 111 | 394 | 02:05:366 ms | 145 | 391 | 02:11:045 ms |
| 10 | 394 | 02:14:516 ms | 44 | 391 | 02:07:714 ms | 78 | 395 | 02:14:914 ms | 112 | 395 | 02:13:999 ms | 146 | 394 | 02:14:283 ms |
| 11 | 395 | 02:17:996 ms | 45 | 394 | 02:01:750 ms | 79 | 392 | 02:18:582 ms | 113 | 392 | 02:13:628 ms | 147 | 395 | 02:16:783 ms |
| 12 | 392 | 02:19:277 ms | 46 | 395 | 02:02:710 ms | 80 | 393 | 02:00:016 ms | 114 | 393 | 02:00:500 ms | 148 | 392 | 02:26:991 ms |
| 13 | 393 | 02:13:404 ms | 47 | 392 | 02:10:364 ms | 81 | 391 | 02:10:301 ms | 115 | 391 | 02:06:147 ms | 149 | 393 | 02:06:108 ms |
| 14 | 391 | 02:10:870 ms | 48 | 393 | 02:01:916 ms | 82 | 394 | 02:09:327 ms | 116 | 394 | 02:12:255 ms | 150 | 391 | 02:09:708 ms |
| 15 | 394 | 02:09:599 ms | 49 | 391 | 02:02:126 ms | 83 | 395 | 02:12:535 ms | 117 | 395 | 02:15:858 ms | 151 | 394 | 02:12:618 ms |
| 16 | 395 | 02:05:774 ms | 50 | 394 | 02:05:787 ms | 84 | 392 | 02:17:495 ms | 118 | 392 | 02:22:511 ms | 152 | 395 | 02:16:251 ms |
| 17 | 392 | 02:09:780 ms | 51 | 395 | 02:06:208 ms | 85 | 393 | 02:06:288 ms | 119 | 391 | 02:09:282 ms | 153 | 392 | 02:24:596 ms |
| 18 | 393 | 02:10:762 ms | 52 | 392 | 02:12:151 ms | 86 | 391 | 02:04:681 ms | 120 | 393 | 02:13:541 ms | 154 | 393 | 02:07:040 ms |
| 19 | 391 | 02:05:314 ms | 53 | 393 | 01:59:988 ms | 87 | 391 | 02:04:470 ms | 121 | 394 | 02:10:033 ms | 155 | 391 | 02:10:955 ms |
| 20 | 394 | 02:11:491 ms | 54 | 391 | 02:01:040 ms | 88 | 395 | 02:10:193 ms | 122 | 395 | 02:10:056 ms | 156 | 394 | 02:14:762 ms |
| 21 | 395 | 02:05:715 ms | 55 | 394 | 02:04:345 ms | 89 | 392 | 02:15:191 ms | 123 | 392 | 02:15:509 ms | 157 | 395 | 02:16:444 ms |
| 22 | 392 | 02:09:187 ms | 56 | 395 | 02:03:376 ms | 90 | 393 | 02:01:294 ms | 124 | 393 | 02:09:228 ms | 158 | 392 | 02:24:658 ms |
| 23 | 393 | 02:08:701 ms | 57 | 392 | 02:10:953 ms | 91 | 391 | 02:10:220 ms | 125 | 391 | 02:08:393 ms | 159 | 393 | 02:03:838 ms |
| 24 | 391 | 02:13:351 ms | 58 | 393 | 02:02:224 ms | 92 | 394 | 02:13:736 ms | 126 | 394 | 02:16:593 ms | 160 | 391 | 02:11:817 ms |
| 25 | 394 | 02:09:058 ms | 59 | 393 | 02:07:052 ms | 93 | 395 | 02:11:867 ms | 127 | 395 | 02:09:682 ms | 161 | 394 | 02:15:329 ms |
| 26 | 395 | 02:06:390 ms | 60 | 391 | 02:08:441 ms | 94 | 392 | 02:18:180 ms | 128 | 392 | 02:21:010 ms | 162 | 395 | 02:10:413 ms |
| 27 | 392 | 02:05:723 ms | 61 | 394 | 02:03:479 ms | 95 | 393 | 02:03:008 ms | 129 | 393 | 02:06:668 ms | 163 | 393 | 02:04:704 ms |
| 28 | 393 | 02:01:284 ms | 62 | 395 | 02:03:244 ms | 96 | 391 | 02:05:601 ms | 130 | 391 | 02:06:745 ms | 164 | 391 | 02:07:751 ms |
| 29 | 391 | 02:04:396 ms | 63 | 392 | 02:13:542 ms | 97 | 391 | 02:08:019 ms | 131 | 394 | 02:03:645 ms | 165 | 394 | 02:13:588 ms |
| 30 | 394 | 02:01:092 ms | 64 | 393 | 02:00:785 ms | 98 | 394 | 02:08:667 ms | 132 | 395 | 02:08:669 ms | 166 | 395 | 02:23:812 ms |
| 31 | 395 | 02:05:629 ms | 65 | 391 | 02:01:122 ms | 99 | 395 | 02:09:763 ms | 133 | 392 | 02:11:421 ms | 167 | 393 | 02:04:513 ms |
| 32 | 392 | 02:10:799 ms | 66 | 394 | 02:04:037 ms | 100 | 392 | 02:20:842 ms | 134 | 393 | 02:12:510 ms | 168 | 391 | 02:06:382 ms |
| 33 | 393 | 02:07:647 ms | 67 | 395 | 02:06:878 ms | 101 | 393 | 02:02:871 ms | 135 | 391 | 02:18:529 ms | | | |
| 34 | 391 | 02:05:414 ms | 68 | 392 | 02:12:450 ms | 102 | 391 | 02:07:598 ms | 136 | 394 | 02:26:705 ms | | | |

Récapitulatif classement général avec les équipiers

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

41 TRROLLS TINETTE

TOULOUSE -

CGen 18

NPass : 146

TTps : 06:01:18 s

Dist/Km : 166,175

Moy Km/H 27,595

Catg : SNH

CCtg 7

Pts 10

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-----------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | GOURDIN THIERRY | | | | 29 | 33,205 | 27,223 | 01:13:11:040 ms | 02:18:468 ms |
| 2 | BOUTET GISLAIN | | | | 31 | 34,500 | 27,777 | 01:14:31:340 ms | 02:16:930 ms |
| 3 | DELPECH GUY | | | | 29 | 33,205 | 30,081 | 01:06:13:929 ms | 02:08:276 ms |
| 4 | BARTHES LAURENT | | | | 30 | 34,350 | 27,879 | 01:13:55:556 ms | 02:15:059 ms |
| 5 | COROIU LORENA | | | | 27 | 30,915 | 25,255 | 01:13:26:858 ms | 02:36:684 ms |

| | | | | | | | | | | | | | | |
|----|-----|--------------|----|-----|--------------|----|-----|---------------------|-----|-----|--------------|-----|-----|--------------|
| 1 | 412 | 22:079 ms | 31 | 415 | 02:38:218 ms | 61 | 415 | 02:36:684 ms | 91 | 415 | 02:45:118 ms | 121 | 414 | 02:37:757 ms |
| 2 | 412 | 02:16:930 ms | 32 | 414 | 02:20:337 ms | 62 | 414 | 02:19:944 ms | 92 | 414 | 02:24:720 ms | 122 | 413 | 02:22:077 ms |
| 3 | 412 | 02:26:817 ms | 33 | 413 | 02:08:850 ms | 63 | 413 | <u>02:08:276 ms</u> | 93 | 413 | 02:12:833 ms | 123 | 412 | 02:30:626 ms |
| 4 | 411 | 02:25:573 ms | 34 | 412 | 02:21:560 ms | 64 | 412 | 02:24:290 ms | 94 | 412 | 02:34:742 ms | 124 | 411 | 02:26:248 ms |
| 5 | 415 | 02:38:483 ms | 35 | 411 | 02:30:983 ms | 65 | 411 | 02:32:286 ms | 95 | 411 | 02:35:743 ms | 125 | 415 | 02:53:843 ms |
| 6 | 414 | 02:24:083 ms | 36 | 415 | 02:39:215 ms | 66 | 415 | 02:39:947 ms | 96 | 415 | 02:46:656 ms | 126 | 414 | 02:34:915 ms |
| 7 | 414 | 02:25:021 ms | 37 | 414 | 02:24:361 ms | 67 | 414 | 02:28:129 ms | 97 | 414 | 02:29:505 ms | 127 | 413 | 02:22:335 ms |
| 8 | 413 | 02:13:343 ms | 38 | 413 | 02:13:863 ms | 68 | 413 | 02:12:800 ms | 98 | 413 | 02:16:014 ms | 128 | 412 | 02:35:878 ms |
| 9 | 412 | 02:22:686 ms | 39 | 412 | 02:28:132 ms | 69 | 412 | 02:28:419 ms | 99 | 412 | 02:33:158 ms | 129 | 411 | 02:44:113 ms |
| 10 | 411 | 02:30:410 ms | 40 | 411 | 02:49:734 ms | 70 | 411 | 02:29:976 ms | 100 | 411 | 02:29:709 ms | 130 | 415 | 02:53:476 ms |
| 11 | 415 | 02:38:633 ms | 41 | 415 | 02:36:750 ms | 71 | 415 | 02:39:290 ms | 101 | 415 | 02:45:391 ms | 131 | 414 | 02:40:780 ms |
| 12 | 414 | 02:22:709 ms | 42 | 414 | 02:16:920 ms | 72 | 414 | 02:23:133 ms | 102 | 414 | 02:27:308 ms | 132 | 413 | 02:16:468 ms |
| 13 | 413 | 02:13:987 ms | 43 | 413 | 02:09:741 ms | 73 | 413 | 02:11:589 ms | 103 | 413 | 02:18:459 ms | 133 | 412 | 02:33:381 ms |
| 14 | 412 | 02:25:651 ms | 44 | 412 | 02:26:039 ms | 74 | 412 | 02:25:654 ms | 104 | 412 | 02:30:787 ms | 134 | 411 | 02:38:245 ms |
| 15 | 411 | 02:27:434 ms | 45 | 411 | 02:18:468 ms | 75 | 411 | 02:27:067 ms | 105 | 411 | 02:22:881 ms | 135 | 415 | 02:55:324 ms |
| 16 | 415 | 02:38:074 ms | 46 | 415 | 02:39:326 ms | 76 | 415 | 02:40:712 ms | 106 | 415 | 02:46:983 ms | 136 | 414 | 02:39:910 ms |
| 17 | 414 | 02:22:473 ms | 47 | 414 | 02:15:059 ms | 77 | 414 | 02:29:411 ms | 107 | 414 | 02:32:396 ms | 137 | 413 | 02:21:049 ms |
| 18 | 413 | 02:15:188 ms | 48 | 413 | 02:10:506 ms | 78 | 413 | 02:12:039 ms | 108 | 413 | 02:25:394 ms | 138 | 412 | 02:32:905 ms |
| 19 | 412 | 02:21:014 ms | 49 | 412 | 02:23:280 ms | 79 | 412 | 02:26:143 ms | 109 | 412 | 02:32:979 ms | 139 | 411 | 02:32:765 ms |
| 20 | 411 | 02:21:693 ms | 50 | 411 | 02:33:618 ms | 80 | 411 | 02:24:874 ms | 110 | 411 | 02:33:890 ms | 140 | 415 | 02:55:386 ms |
| 21 | 415 | 02:43:215 ms | 51 | 415 | 02:37:474 ms | 81 | 415 | 02:39:480 ms | 111 | 414 | 02:30:321 ms | 141 | 414 | 02:45:308 ms |
| 22 | 414 | 02:18:643 ms | 52 | 414 | 02:21:912 ms | 82 | 414 | 02:26:891 ms | 112 | 413 | 02:16:519 ms | 142 | 413 | 02:19:969 ms |
| 23 | 413 | 02:13:294 ms | 53 | 413 | 02:15:753 ms | 83 | 413 | 02:12:565 ms | 113 | 412 | 02:34:720 ms | 143 | 412 | 02:44:804 ms |
| 24 | 412 | 02:22:557 ms | 54 | 412 | 02:20:403 ms | 84 | 412 | 02:30:574 ms | 114 | 411 | 02:39:271 ms | 144 | 411 | 02:38:831 ms |
| 25 | 411 | 02:29:241 ms | 55 | 411 | 02:18:555 ms | 85 | 411 | 02:35:655 ms | 115 | 415 | 02:49:365 ms | 145 | 413 | 02:27:139 ms |
| 26 | 415 | 02:39:224 ms | 56 | 415 | 02:36:965 ms | 86 | 415 | 02:41:607 ms | 116 | 414 | 02:31:644 ms | 146 | 414 | 02:47:290 ms |
| 27 | 414 | 02:24:880 ms | 57 | 414 | 02:20:461 ms | 87 | 414 | 02:29:335 ms | 117 | 413 | 02:15:695 ms | | | |
| 28 | 413 | 02:49:795 ms | 58 | 413 | 02:22:354 ms | 88 | 413 | 02:16:035 ms | 118 | 412 | 02:37:319 ms | | | |
| 29 | 412 | 02:24:567 ms | 59 | 412 | 02:25:292 ms | 89 | 412 | 02:27:954 ms | 119 | 411 | 02:51:582 ms | | | |
| 30 | 411 | 02:20:768 ms | 60 | 411 | 02:30:932 ms | 90 | 411 | 02:30:495 ms | 120 | 415 | 02:52:019 ms | | | |

Récapitulatif classement général avec les équipiers

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

43 DOMITIA ROLLER SKATING

LÉZIGNAN CORBIÈRE -

CGen 38

NPass : 120

TTps : 06:02:39 s

Dist/Km : 136,405

Moy Km/H 22,568

Catg : VEH

CCtg 7

Pts 6

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|---------------------|-----|-----|--------------|---------|----------|---------------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | LENCIONI FRANCK | | | | | | | | | | | | | |
| 2 | RIES GILLES | | | | 38 | 43,510 | 22,163 | 01:57:47:428 ms | 02:39:522 ms | | | | | |
| 3 | PELOSI MICHEL | | | | 42 | 48,090 | 25,453 | 01:53:21:674 ms | 02:29:870 ms | | | | | |
| 4 | GIRAULT STEPHANE | | | | 40 | 44,805 | 20,442 | 02:11:30:368 ms | 02:53:467 ms | | | | | |
| 5 | DURI JEAN | | | | | | | | | | | | | |
| 1 | 434 | 28:671 ms | 25 | 432 | 03:04:804 ms | 49 | 433 | 02:36:254 ms | 73 | 433 | 02:34:374 ms | 97 | 434 | 03:30:164 ms |
| 2 | 434 | 02:53:467 ms | 26 | 434 | 03:11:364 ms | 50 | 433 | 02:32:003 ms | 74 | 433 | 02:57:116 ms | 98 | 434 | 03:50:249 ms |
| 3 | 434 | 03:03:355 ms | 27 | 434 | 03:19:771 ms | 51 | 433 | 02:35:887 ms | 75 | 432 | 03:17:138 ms | 99 | 434 | 03:28:958 ms |
| 4 | 433 | <u>02:29:870 ms</u> | 28 | 433 | 02:32:624 ms | 52 | 432 | 03:15:314 ms | 76 | 432 | 03:15:533 ms | 100 | 433 | 02:38:442 ms |
| 5 | 433 | 02:33:120 ms | 29 | 433 | 02:44:411 ms | 53 | 432 | 03:17:357 ms | 77 | 432 | 03:16:719 ms | 101 | 433 | 02:36:210 ms |
| 6 | 432 | 02:44:902 ms | 30 | 432 | 02:58:625 ms | 54 | 432 | 03:17:980 ms | 78 | 432 | 03:04:287 ms | 102 | 433 | 02:41:681 ms |
| 7 | 432 | 03:03:919 ms | 31 | 432 | 03:01:189 ms | 55 | 432 | 03:16:502 ms | 79 | 434 | 03:26:990 ms | 103 | 433 | 02:50:242 ms |
| 8 | 434 | 03:00:205 ms | 32 | 434 | 03:17:406 ms | 56 | 434 | 03:20:093 ms | 80 | 434 | 03:24:130 ms | 104 | 432 | 03:19:103 ms |
| 9 | 434 | 03:04:299 ms | 33 | 434 | 03:19:718 ms | 57 | 434 | 03:33:176 ms | 81 | 434 | 03:26:187 ms | 105 | 432 | 03:58:160 ms |
| 10 | 433 | 02:32:612 ms | 34 | 433 | 02:37:285 ms | 58 | 434 | 03:27:982 ms | 82 | 433 | 02:44:151 ms | 106 | 434 | 03:18:183 ms |
| 11 | 433 | 02:37:400 ms | 35 | 433 | 02:51:189 ms | 59 | 434 | 03:29:748 ms | 83 | 433 | 02:43:492 ms | 107 | 434 | 03:32:948 ms |
| 12 | 432 | 02:44:720 ms | 36 | 432 | 03:01:396 ms | 60 | 433 | 02:36:557 ms | 84 | 433 | 02:52:062 ms | 108 | 433 | 03:42:986 ms |
| 13 | 432 | 02:55:875 ms | 37 | 432 | 03:19:561 ms | 61 | 433 | 02:35:861 ms | 85 | 432 | 03:10:223 ms | 109 | 433 | 02:42:484 ms |
| 14 | 434 | 03:03:606 ms | 38 | 434 | 03:17:441 ms | 62 | 433 | 02:37:177 ms | 86 | 432 | 02:54:770 ms | 110 | 432 | 03:18:411 ms |
| 15 | 434 | 03:06:718 ms | 39 | 434 | 03:21:020 ms | 63 | 433 | 02:39:635 ms | 87 | 432 | 03:03:585 ms | 111 | 432 | 03:25:620 ms |
| 16 | 433 | 02:30:076 ms | 40 | 433 | 02:36:809 ms | 64 | 432 | <u>02:39:522 ms</u> | 88 | 434 | 03:24:814 ms | 112 | 434 | 03:24:619 ms |
| 17 | 433 | 02:30:914 ms | 41 | 433 | 02:39:828 ms | 65 | 432 | 02:58:650 ms | 89 | 434 | 03:26:440 ms | 113 | 434 | 03:30:393 ms |
| 18 | 432 | 02:46:269 ms | 42 | 432 | 02:47:766 ms | 66 | 432 | 03:10:484 ms | 90 | 434 | 03:17:005 ms | 114 | 433 | 02:42:165 ms |
| 19 | 432 | 03:04:911 ms | 43 | 432 | 02:57:847 ms | 67 | 432 | 03:06:504 ms | 91 | 433 | 02:40:266 ms | 115 | 433 | 02:50:403 ms |
| 20 | 434 | 03:06:185 ms | 44 | 434 | 03:24:788 ms | 68 | 434 | 03:22:654 ms | 92 | 433 | 02:44:063 ms | 116 | 432 | 03:05:678 ms |
| 21 | 434 | 03:30:206 ms | 45 | 434 | 03:22:990 ms | 69 | 434 | 03:30:438 ms | 93 | 433 | 02:44:896 ms | 117 | 432 | 03:03:978 ms |
| 22 | 433 | 02:32:773 ms | 46 | 434 | 03:25:236 ms | 70 | 434 | 03:34:455 ms | 94 | 432 | 02:49:559 ms | 118 | 434 | 03:28:704 ms |
| 23 | 433 | 02:37:025 ms | 47 | 433 | 02:38:964 ms | 71 | 433 | 02:41:205 ms | 95 | 432 | 02:52:736 ms | 119 | 434 | 03:25:592 ms |
| 24 | 432 | 03:11:859 ms | 48 | 433 | 02:39:267 ms | 72 | 433 | 02:43:968 ms | 96 | 432 | 03:05:972 ms | 120 | 433 | 03:13:927 ms |

Récapitulatif classement général avec les équipiers

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

47 LES J A J

PAMIER -

CGen 27

NPass : 132 TTps : 06:00:16 s Dist/Km : 150,145 Moy Km/H 25,005 Catg : VEH CCtg 4 Pts 10

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------|--------------|-----|-----|---------------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | DELON ALAIN | | | | 44 | 49,385 | 23,914 | 02:03:54:441 ms | 02:39:362 ms | | | | | |
| 2 | DEO JOSEPH | | | | 44 | 50,380 | 26,028 | 01:56:08:094 ms | 02:28:355 ms | | | | | |
| 3 | RUIU JOËL | | | | 44 | 50,380 | 25,142 | 02:00:13:730 ms | 02:31:681 ms | | | | | |
| 1 | 471 | 25:243 ms | 28 | 471 | 02:43:917 ms | 55 | 471 | 02:40:721 ms | 82 | 473 | 02:39:211 ms | 109 | 472 | 02:54:931 ms |
| 2 | 471 | 02:39:362 ms | 29 | 472 | <u>02:28:355 ms</u> | 56 | 472 | 02:32:219 ms | 83 | 471 | 02:49:185 ms | 110 | 472 | 02:54:684 ms |
| 3 | 471 | 02:49:337 ms | 30 | 473 | 02:36:094 ms | 57 | 473 | 02:37:768 ms | 84 | 472 | 02:39:941 ms | 111 | 472 | 02:56:546 ms |
| 4 | 472 | 02:33:802 ms | 31 | 471 | 02:42:206 ms | 58 | 471 | 02:41:189 ms | 85 | 472 | 02:43:462 ms | 112 | 473 | 02:43:939 ms |
| 5 | 473 | 02:37:612 ms | 32 | 472 | 02:30:738 ms | 59 | 472 | 02:34:808 ms | 86 | 473 | 02:52:645 ms | 113 | 473 | 02:48:055 ms |
| 6 | 471 | 02:45:845 ms | 33 | 473 | 02:36:837 ms | 60 | 473 | 02:44:420 ms | 87 | 473 | 02:52:902 ms | 114 | 471 | 02:54:564 ms |
| 7 | 472 | 02:35:394 ms | 34 | 471 | 02:46:562 ms | 61 | 471 | 02:50:333 ms | 88 | 471 | 03:03:961 ms | 115 | 471 | 03:00:597 ms |
| 8 | 473 | 02:36:900 ms | 35 | 472 | 02:32:507 ms | 62 | 472 | 02:36:416 ms | 89 | 471 | 03:13:921 ms | 116 | 472 | 02:44:328 ms |
| 9 | 471 | 02:47:317 ms | 36 | 473 | 02:37:604 ms | 63 | 473 | 02:41:015 ms | 90 | 472 | 02:40:972 ms | 117 | 472 | 02:46:546 ms |
| 10 | 472 | 02:35:738 ms | 37 | 471 | 02:45:150 ms | 64 | 471 | 02:50:861 ms | 91 | 472 | 02:40:652 ms | 118 | 473 | 02:47:934 ms |
| 11 | 473 | 02:31:681 ms | 38 | 472 | 02:32:910 ms | 65 | 472 | 02:38:804 ms | 92 | 473 | 02:48:394 ms | 119 | 473 | 02:50:105 ms |
| 12 | 471 | 02:42:674 ms | 39 | 473 | 02:38:099 ms | 66 | 473 | 02:42:772 ms | 93 | 473 | 02:49:956 ms | 120 | 471 | 02:57:403 ms |
| 13 | 472 | 02:35:960 ms | 40 | 471 | 02:44:754 ms | 67 | 471 | 02:50:442 ms | 94 | 471 | 02:55:605 ms | 121 | 471 | 03:05:093 ms |
| 14 | 473 | 02:40:635 ms | 41 | 472 | 02:32:144 ms | 68 | 472 | 02:38:071 ms | 95 | 471 | 03:04:558 ms | 122 | 472 | 02:48:790 ms |
| 15 | 471 | 02:48:036 ms | 42 | 473 | 02:33:612 ms | 69 | 473 | 02:41:123 ms | 96 | 472 | 02:34:982 ms | 123 | 472 | 02:42:450 ms |
| 16 | 472 | 02:36:000 ms | 43 | 471 | 02:47:735 ms | 70 | 471 | 02:50:303 ms | 97 | 472 | 02:33:505 ms | 124 | 473 | 02:47:141 ms |
| 17 | 473 | 02:36:507 ms | 44 | 472 | 02:31:078 ms | 71 | 472 | 02:33:344 ms | 98 | 472 | 02:41:743 ms | 125 | 473 | 02:57:397 ms |
| 18 | 473 | 02:44:595 ms | 45 | 473 | 02:41:433 ms | 72 | 473 | 02:43:629 ms | 99 | 473 | 02:50:106 ms | 126 | 471 | 03:06:896 ms |
| 19 | 471 | 02:50:984 ms | 46 | 473 | 02:45:752 ms | 73 | 471 | 02:48:145 ms | 100 | 473 | 02:51:963 ms | 127 | 471 | 03:16:498 ms |
| 20 | 472 | 02:33:123 ms | 47 | 471 | 02:47:669 ms | 74 | 472 | 02:36:049 ms | 101 | 471 | 02:48:061 ms | 128 | 472 | 02:48:101 ms |
| 21 | 473 | 02:36:335 ms | 48 | 472 | 02:35:084 ms | 75 | 473 | 02:45:223 ms | 102 | 471 | 02:53:384 ms | 129 | 472 | 02:46:738 ms |
| 22 | 471 | 02:41:848 ms | 49 | 471 | 02:46:904 ms | 76 | 471 | 03:05:336 ms | 103 | 472 | 02:37:660 ms | 130 | 473 | 02:59:411 ms |
| 23 | 472 | 02:32:331 ms | 50 | 472 | 02:34:858 ms | 77 | 472 | 02:38:815 ms | 104 | 472 | 02:43:357 ms | 131 | 473 | 03:00:251 ms |
| 24 | 473 | 02:38:306 ms | 51 | 473 | 02:37:323 ms | 78 | 473 | 02:50:875 ms | 105 | 473 | 02:50:465 ms | 132 | 471 | 03:02:171 ms |
| 25 | 471 | 02:47:499 ms | 52 | 471 | 02:43:517 ms | 79 | 473 | 02:42:241 ms | 106 | 473 | 02:52:365 ms | | | |
| 26 | 472 | 02:32:599 ms | 53 | 472 | 02:33:409 ms | 80 | 471 | 02:53:616 ms | 107 | 471 | 03:02:711 ms | | | |
| 27 | 473 | 02:37:733 ms | 54 | 473 | 02:35:366 ms | 81 | 472 | 02:34:150 ms | 108 | 471 | 03:02:328 ms | | | |

Récapitulatif classement général avec les équipiers

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

50 RESSORS TES ROUES PLUIE MURET

PAMIERs -

CGen 35

NPass : 124

TTps : 06:02:20 s

Dist/Km : 140,985

Moy Km/H 23,345

Catg : VEH

CCtg 6

Pts 7

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|---------------------|-----|-----|--------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | SCHWARTZ KARINE | | | | 26 | 29,770 | 21,691 | 01:22:20:958 ms | 02:56:770 ms | | | | | |
| 2 | DUTRON MARIE-JO | | | | 23 | 26,335 | 22,011 | 01:11:47:281 ms | 02:56:334 ms | | | | | |
| 3 | CAPONE RENÉ | | | | 23 | 26,335 | 25,462 | 01:02:03:477 ms | 02:30:700 ms | | | | | |
| 4 | FOURCADE NICOLAS | | | | 24 | 27,480 | 23,472 | 01:10:14:668 ms | 02:44:784 ms | | | | | |
| 5 | HAUSSAIRE VINCENT | | | | 28 | 31,065 | 24,556 | 01:15:54:313 ms | 02:29:377 ms | | | | | |
| 1 | 505 | 23:852 ms | 26 | 502 | 02:58:120 ms | 51 | 505 | 02:39:708 ms | 76 | 505 | 02:54:515 ms | 101 | 505 | 03:00:662 ms |
| 2 | 505 | <u>02:29:377 ms</u> | 27 | 503 | 02:33:382 ms | 52 | 501 | 03:03:631 ms | 77 | 501 | 03:12:339 ms | 102 | 501 | 03:24:204 ms |
| 3 | 505 | 02:51:093 ms | 28 | 505 | 02:45:142 ms | 53 | 504 | 02:54:215 ms | 78 | 504 | 02:44:784 ms | 103 | 501 | 03:14:731 ms |
| 4 | 501 | 03:14:739 ms | 29 | 501 | 03:07:154 ms | 54 | 502 | 03:09:980 ms | 79 | 502 | 03:09:609 ms | 104 | 504 | 02:56:092 ms |
| 5 | 504 | 02:46:259 ms | 30 | 504 | 02:47:264 ms | 55 | 503 | 02:34:629 ms | 80 | 503 | 02:42:906 ms | 105 | 502 | 03:14:201 ms |
| 6 | 502 | 03:09:361 ms | 31 | 502 | 03:02:302 ms | 56 | 505 | 02:42:977 ms | 81 | 505 | 02:46:425 ms | 106 | 503 | 02:56:419 ms |
| 7 | 503 | 02:41:321 ms | 32 | 503 | 02:32:178 ms | 57 | 501 | 03:06:780 ms | 82 | 501 | 03:10:914 ms | 107 | 505 | 02:57:911 ms |
| 8 | 505 | 02:39:990 ms | 33 | 505 | 02:42:015 ms | 58 | 504 | 02:53:294 ms | 83 | 504 | 02:53:356 ms | 108 | 501 | 03:16:343 ms |
| 9 | 501 | 03:08:682 ms | 34 | 501 | 02:56:770 ms | 59 | 502 | 03:06:885 ms | 84 | 502 | 03:06:658 ms | 109 | 504 | 03:23:100 ms |
| 10 | 504 | 02:53:584 ms | 35 | 504 | 02:46:034 ms | 60 | 503 | 02:35:991 ms | 85 | 503 | 02:44:782 ms | 110 | 502 | 03:11:070 ms |
| 11 | 502 | 03:07:927 ms | 36 | 502 | 03:02:316 ms | 61 | 505 | 02:49:406 ms | 86 | 505 | 02:50:441 ms | 111 | 503 | 02:49:305 ms |
| 12 | 503 | 02:35:729 ms | 37 | 503 | 02:35:125 ms | 62 | 501 | 03:05:000 ms | 87 | 501 | 03:09:015 ms | 112 | 505 | 02:53:840 ms |
| 13 | 505 | 02:41:595 ms | 38 | 505 | 02:40:941 ms | 63 | 504 | 03:04:379 ms | 88 | 504 | 02:51:770 ms | 113 | 501 | 03:15:418 ms |
| 14 | 501 | 03:09:325 ms | 39 | 501 | 03:05:689 ms | 64 | 502 | 03:03:566 ms | 89 | 502 | 03:08:059 ms | 114 | 504 | 03:05:453 ms |
| 15 | 504 | 02:57:673 ms | 40 | 504 | 02:49:817 ms | 65 | 503 | 02:39:089 ms | 90 | 503 | 02:43:318 ms | 115 | 502 | 03:17:426 ms |
| 16 | 502 | 02:56:334 ms | 41 | 505 | 02:55:779 ms | 66 | 505 | 02:47:012 ms | 91 | 505 | 02:48:799 ms | 116 | 503 | 02:50:130 ms |
| 17 | 503 | 02:30:700 ms | 42 | 501 | 03:02:899 ms | 67 | 501 | 03:06:438 ms | 92 | 501 | 03:12:780 ms | 117 | 505 | 02:53:668 ms |
| 18 | 505 | 02:38:624 ms | 43 | 504 | 02:55:738 ms | 68 | 504 | 03:06:582 ms | 93 | 504 | 02:54:091 ms | 118 | 505 | 02:59:932 ms |
| 19 | 501 | 03:07:493 ms | 44 | 502 | 03:08:818 ms | 69 | 502 | 03:05:575 ms | 94 | 502 | 03:11:405 ms | 119 | 501 | 03:18:096 ms |
| 20 | 504 | 02:50:727 ms | 45 | 503 | 02:47:646 ms | 70 | 503 | 02:45:146 ms | 95 | 503 | 02:47:151 ms | 120 | 504 | 03:03:419 ms |
| 21 | 502 | 02:59:039 ms | 46 | 505 | 02:53:655 ms | 71 | 505 | 02:43:618 ms | 96 | 505 | 02:47:279 ms | 121 | 502 | 03:13:007 ms |
| 22 | 503 | 02:31:058 ms | 47 | 501 | 03:03:717 ms | 72 | 501 | 03:09:561 ms | 97 | 501 | 03:14:152 ms | 122 | 503 | 02:46:001 ms |
| 23 | 505 | 02:44:846 ms | 48 | 504 | 02:59:450 ms | 73 | 504 | 02:52:401 ms | 98 | 504 | 02:57:687 ms | 123 | 505 | 02:51:211 ms |
| 24 | 501 | 03:07:277 ms | 49 | 502 | 02:59:063 ms | 74 | 502 | 03:05:353 ms | 99 | 502 | 03:21:207 ms | 124 | 501 | 03:17:811 ms |
| 25 | 504 | 02:47:499 ms | 50 | 503 | 02:34:547 ms | 75 | 503 | 02:39:705 ms | 100 | 503 | 03:07:219 ms | | | |

Récapitulatif classement général avec les équipiers

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

51 RSO LUNDINETTES

PAMIER -

CGen 56

NPass : 85 TTps : 06:03:15 s Dist/Km : 96,330 Moy Km/H 15,911 Catg : VEF CCtg 1 Pts 17

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | JUPPEAU AGATHE | | | | 20 | 22,900 | 16,504 | 01:23:15:025 ms | 03:43:110 ms |
| 2 | ANGELLO CATHERINE | | | | 23 | 26,335 | 16,360 | 01:36:35:015 ms | 03:55:629 ms |
| 3 | ORSELLY ANNA | | | | 18 | 20,610 | 11,615 | 01:46:27:960 ms | 05:27:954 ms |
| 4 | BOIZARD FRANÇOISE | | | | 24 | 26,485 | 20,651 | 01:16:57:079 ms | 03:05:106 ms |

| | | | | | | | | | | | | | | |
|----|-----|--------------|----|-----|---------------------|----|-----|--------------|----|-----|--------------|----|-----|--------------|
| 1 | 514 | 28:655 ms | 18 | 513 | 05:28:883 ms | 35 | 514 | 03:05:165 ms | 52 | 514 | 03:14:469 ms | 69 | 511 | 04:09:713 ms |
| 2 | 514 | 03:07:044 ms | 19 | 514 | 03:05:106 ms | 36 | 514 | 03:20:371 ms | 53 | 514 | 03:35:384 ms | 70 | 511 | 04:41:486 ms |
| 3 | 514 | 03:25:751 ms | 20 | 514 | 03:24:414 ms | 37 | 512 | 04:01:039 ms | 54 | 512 | 04:03:818 ms | 71 | 513 | 06:27:695 ms |
| 4 | 512 | 04:17:007 ms | 21 | 512 | 03:55:629 ms | 38 | 512 | 04:01:275 ms | 55 | 512 | 04:03:273 ms | 72 | 513 | 05:57:172 ms |
| 5 | 512 | 04:07:665 ms | 22 | 512 | 04:00:133 ms | 39 | 511 | 03:49:872 ms | 56 | 512 | 04:08:131 ms | 73 | 514 | 03:20:103 ms |
| 6 | 511 | 03:49:386 ms | 23 | 511 | 03:43:433 ms | 40 | 511 | 04:14:783 ms | 57 | 512 | 04:13:391 ms | 74 | 514 | 03:42:458 ms |
| 7 | 511 | 04:14:650 ms | 24 | 511 | 04:08:879 ms | 41 | 513 | 05:49:396 ms | 58 | 511 | 03:57:317 ms | 75 | 512 | 04:41:847 ms |
| 8 | 513 | 06:20:721 ms | 25 | 513 | 05:47:197 ms | 42 | 513 | 05:36:710 ms | 59 | 511 | 04:27:118 ms | 76 | 512 | 04:38:594 ms |
| 9 | 513 | 05:52:023 ms | 26 | 513 | 05:35:831 ms | 43 | 514 | 03:08:424 ms | 60 | 513 | 06:05:796 ms | 77 | 511 | 04:10:234 ms |
| 10 | 514 | 03:09:138 ms | 27 | 514 | 03:06:667 ms | 44 | 514 | 03:28:782 ms | 61 | 513 | 05:43:798 ms | 78 | 511 | 04:49:688 ms |
| 11 | 514 | 03:16:930 ms | 28 | 514 | 03:14:950 ms | 45 | 512 | 04:07:057 ms | 62 | 514 | 03:12:377 ms | 79 | 513 | 06:37:174 ms |
| 12 | 514 | 03:28:222 ms | 29 | 512 | 03:55:964 ms | 46 | 512 | 04:05:903 ms | 63 | 514 | 03:18:614 ms | 80 | 513 | 05:56:316 ms |
| 13 | 512 | 04:07:677 ms | 30 | 512 | 03:56:646 ms | 47 | 512 | 04:07:995 ms | 64 | 514 | 03:38:711 ms | 81 | 514 | 03:36:623 ms |
| 14 | 512 | 04:06:236 ms | 31 | 511 | 03:43:110 ms | 48 | 511 | 03:47:057 ms | 65 | 512 | 04:23:075 ms | 82 | 512 | 04:55:060 ms |
| 15 | 511 | 03:53:136 ms | 32 | 511 | 04:15:639 ms | 49 | 511 | 04:23:458 ms | 66 | 512 | 04:09:451 ms | 83 | 511 | 04:41:958 ms |
| 16 | 511 | 04:16:196 ms | 33 | 513 | 05:56:555 ms | 50 | 513 | 05:47:343 ms | 67 | 512 | 04:28:149 ms | 84 | 513 | 06:01:176 ms |
| 17 | 513 | 05:56:220 ms | 34 | 513 | 05:27:954 ms | 51 | 514 | 03:09:429 ms | 68 | 511 | 03:57:912 ms | 85 | 514 | 03:19:292 ms |

Récapitulatif classement général avec les équipiers

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

52 RSO MARDINETTES

PAMIER -

CGen 36

NPass : 123

TTps : 06:02:47 s

Dist/Km : 139,840

Moy Km/H 23,127

Catg : SNH

CCtg 10

Pts 7

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|--------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | DELEPORTE FRÉDÉRIC | | | | 30 | 33,355 | 28,123 | 01:11:09:791 ms | 02:17:610 ms |
| 2 | RUFFIER ISABELLE | | | | 23 | 26,335 | 21,087 | 01:14:55:973 ms | 03:09:423 ms |
| 3 | RUFFIER MARIE | | | | 23 | 26,335 | 21,193 | 01:14:33:459 ms | 02:53:505 ms |
| 4 | RUFFIER TIMOTHÉE | | | | 24 | 27,480 | 22,020 | 01:14:52:567 ms | 02:53:745 ms |
| 5 | BOIZARD JEAN LOUIS | | | | 23 | 26,335 | 23,489 | 01:07:16:196 ms | 02:46:186 ms |

| | | | | | | | | | | | | | | |
|----|-----|--------------|----|-----|--------------|----|-----|--------------|-----|-----|--------------|-----|-----|--------------|
| 1 | 521 | 25:628 ms | 26 | 525 | 02:47:081 ms | 51 | 522 | 03:13:123 ms | 76 | 521 | 02:18:264 ms | 101 | 523 | 03:18:374 ms |
| 2 | 521 | 02:21:582 ms | 27 | 521 | 02:20:114 ms | 52 | 522 | 03:17:733 ms | 77 | 521 | 02:28:644 ms | 102 | 522 | 03:18:841 ms |
| 3 | 521 | 02:45:950 ms | 28 | 521 | 02:18:702 ms | 53 | 523 | 03:15:096 ms | 78 | 524 | 03:10:952 ms | 103 | 522 | 03:18:370 ms |
| 4 | 524 | 02:55:093 ms | 29 | 524 | 02:59:828 ms | 54 | 525 | 02:57:164 ms | 79 | 524 | 03:08:588 ms | 104 | 523 | 03:35:539 ms |
| 5 | 523 | 02:53:505 ms | 30 | 524 | 02:59:044 ms | 55 | 525 | 02:59:564 ms | 80 | 523 | 03:19:093 ms | 105 | 523 | 03:26:797 ms |
| 6 | 522 | 03:09:903 ms | 31 | 523 | 03:13:436 ms | 56 | 521 | 02:19:199 ms | 81 | 522 | 03:16:807 ms | 106 | 525 | 02:55:859 ms |
| 7 | 525 | 02:57:046 ms | 32 | 522 | 03:09:423 ms | 57 | 521 | 02:25:250 ms | 82 | 522 | 03:17:576 ms | 107 | 525 | 02:55:086 ms |
| 8 | 521 | 02:17:610 ms | 33 | 522 | 03:10:492 ms | 58 | 524 | 03:07:814 ms | 83 | 523 | 03:17:734 ms | 108 | 521 | 02:36:243 ms |
| 9 | 521 | 02:21:775 ms | 34 | 525 | 02:54:075 ms | 59 | 524 | 03:07:671 ms | 84 | 525 | 03:01:239 ms | 109 | 521 | 02:35:352 ms |
| 10 | 524 | 02:53:745 ms | 35 | 525 | 02:46:186 ms | 60 | 523 | 03:13:213 ms | 85 | 525 | 02:52:608 ms | 110 | 524 | 03:30:818 ms |
| 11 | 523 | 03:05:610 ms | 36 | 521 | 02:18:565 ms | 61 | 522 | 03:14:271 ms | 86 | 521 | 02:24:291 ms | 111 | 524 | 03:21:162 ms |
| 12 | 523 | 03:07:703 ms | 37 | 521 | 02:22:898 ms | 62 | 522 | 03:14:032 ms | 87 | 521 | 02:26:651 ms | 112 | 523 | 03:19:834 ms |
| 13 | 522 | 03:13:383 ms | 38 | 524 | 02:59:050 ms | 63 | 523 | 03:11:666 ms | 88 | 524 | 03:15:656 ms | 113 | 522 | 03:22:304 ms |
| 14 | 522 | 03:10:105 ms | 39 | 524 | 02:56:437 ms | 64 | 525 | 02:55:146 ms | 89 | 524 | 03:10:567 ms | 114 | 525 | 02:56:519 ms |
| 15 | 525 | 03:12:523 ms | 40 | 523 | 03:14:855 ms | 65 | 525 | 02:48:902 ms | 90 | 523 | 03:25:255 ms | 115 | 521 | 02:29:027 ms |
| 16 | 525 | 02:55:576 ms | 41 | 523 | 03:12:986 ms | 66 | 521 | 02:20:789 ms | 91 | 522 | 03:16:659 ms | 116 | 521 | 02:32:251 ms |
| 17 | 521 | 02:22:714 ms | 42 | 522 | 03:11:235 ms | 67 | 521 | 02:28:505 ms | 92 | 522 | 03:32:055 ms | 117 | 524 | 03:17:596 ms |
| 18 | 521 | 02:24:922 ms | 43 | 522 | 03:12:932 ms | 68 | 524 | 03:06:297 ms | 93 | 523 | 03:08:005 ms | 118 | 523 | 03:19:453 ms |
| 19 | 524 | 03:02:237 ms | 44 | 525 | 02:57:728 ms | 69 | 524 | 03:09:771 ms | 94 | 525 | 02:59:067 ms | 119 | 522 | 03:23:490 ms |
| 20 | 524 | 03:01:279 ms | 45 | 525 | 03:11:256 ms | 70 | 523 | 03:10:975 ms | 95 | 525 | 02:52:205 ms | 120 | 525 | 02:47:629 ms |
| 21 | 523 | 03:08:698 ms | 46 | 521 | 02:21:300 ms | 71 | 522 | 03:13:531 ms | 96 | 521 | 02:25:935 ms | 121 | 521 | 02:37:016 ms |
| 22 | 523 | 03:06:916 ms | 47 | 521 | 02:25:741 ms | 72 | 522 | 03:14:631 ms | 97 | 521 | 02:25:527 ms | 122 | 521 | 02:31:205 ms |
| 23 | 522 | 03:13:233 ms | 48 | 524 | 02:59:652 ms | 73 | 523 | 03:12:941 ms | 98 | 521 | 02:38:141 ms | 123 | 524 | 03:00:772 ms |
| 24 | 522 | 03:11:844 ms | 49 | 524 | 02:59:602 ms | 74 | 525 | 02:49:381 ms | 99 | 524 | 03:18:747 ms | | | |
| 25 | 525 | 02:56:603 ms | 50 | 523 | 03:15:775 ms | 75 | 525 | 02:47:753 ms | 100 | 524 | 03:20:189 ms | | | |

Récapitulatif classement général avec les équipiers

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

55 BORDEAUXRIDERS

BORDEAUX -

CGen 14

NPass : 153

TTps : 06:01:07 s

Dist/Km : 174,190

Moy Km/H 28,941

Catg : SNH

CCtg 5

Pts 12

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|-----|--------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | DURBECQ THOMAS | | | | 36 | 41,220 | 27,908 | 01:28:37:240 ms | 02:16:718 ms | | | | | |
| 2 | COUSTAUD FABIEN | | | | 39 | 44,655 | 30,536 | 01:27:44:552 ms | 01:59:160 ms | | | | | |
| 3 | ROUCHON AYMERIC | | | | 8 | 9,160 | 30,685 | 17:54:678 ms | 02:08:645 ms | | | | | |
| 4 | DUPUIS REMY | | | | 34 | 38,930 | 26,824 | 01:27:04:677 ms | 02:20:018 ms | | | | | |
| 5 | BRIERRE MATTHIEU | | | | 36 | 40,225 | 30,254 | 01:19:46:434 ms | 02:00:056 ms | | | | | |
| 1 | 555 | 18:332 ms | 32 | 552 | 02:04:379 ms | 63 | 555 | 02:15:019 ms | 94 | 551 | 02:24:690 ms | 125 | 552 | 02:46:776 ms |
| 2 | 555 | 02:00:056 ms | 33 | 553 | 02:08:645 ms | 64 | 555 | 02:22:224 ms | 95 | 551 | 02:26:834 ms | 126 | 551 | 02:35:941 ms |
| 3 | 555 | 02:03:343 ms | 34 | 553 | 02:18:666 ms | 65 | 554 | 02:25:417 ms | 96 | 555 | 02:11:172 ms | 127 | 551 | 02:38:537 ms |
| 4 | 552 | 02:12:039 ms | 35 | 551 | 02:22:457 ms | 66 | 554 | 02:34:307 ms | 97 | 555 | 02:23:800 ms | 128 | 555 | 02:39:999 ms |
| 5 | 552 | 02:12:188 ms | 36 | 551 | 02:22:839 ms | 67 | 552 | 02:08:700 ms | 98 | 554 | 02:29:660 ms | 129 | 555 | 02:08:664 ms |
| 6 | 551 | 02:22:487 ms | 37 | 555 | 02:09:384 ms | 68 | 552 | 02:13:112 ms | 99 | 554 | 02:28:840 ms | 130 | 552 | 02:18:194 ms |
| 7 | 551 | 02:26:271 ms | 38 | 555 | 02:15:153 ms | 69 | 551 | 02:28:948 ms | 100 | 552 | 02:29:931 ms | 131 | 552 | 02:12:933 ms |
| 8 | 554 | 02:29:748 ms | 39 | 554 | 02:26:556 ms | 70 | 551 | 02:28:334 ms | 101 | 552 | 02:29:634 ms | 132 | 552 | 02:18:244 ms |
| 9 | 554 | 02:35:237 ms | 40 | 554 | 02:33:192 ms | 71 | 555 | 02:08:628 ms | 102 | 551 | 02:33:938 ms | 133 | 552 | 02:13:429 ms |
| 10 | 553 | 02:13:368 ms | 41 | 552 | 02:07:709 ms | 72 | 555 | 02:16:953 ms | 103 | 551 | 02:30:379 ms | 134 | 554 | 02:49:311 ms |
| 11 | 553 | 02:19:041 ms | 42 | 552 | 02:02:640 ms | 73 | 554 | 02:36:594 ms | 104 | 555 | 02:30:452 ms | 135 | 554 | 02:44:282 ms |
| 12 | 555 | 02:10:931 ms | 43 | 553 | 02:11:045 ms | 74 | 554 | 02:28:468 ms | 105 | 554 | 02:31:792 ms | 136 | 551 | 02:27:789 ms |
| 13 | 555 | 02:12:967 ms | 44 | 553 | 02:24:150 ms | 75 | 552 | 02:15:676 ms | 106 | 554 | 02:31:248 ms | 137 | 551 | 02:33:579 ms |
| 14 | 552 | 02:10:939 ms | 45 | 551 | 02:17:908 ms | 76 | 552 | 02:12:956 ms | 107 | 554 | 02:30:043 ms | 138 | 555 | 02:19:820 ms |
| 15 | 552 | 02:07:659 ms | 46 | 551 | 02:21:556 ms | 77 | 551 | 02:17:087 ms | 108 | 552 | 02:29:224 ms | 139 | 555 | 02:04:894 ms |
| 16 | 551 | 02:17:000 ms | 47 | 555 | 02:11:056 ms | 78 | 551 | 02:18:546 ms | 109 | 552 | 02:33:950 ms | 140 | 552 | 02:08:962 ms |
| 17 | 551 | 02:17:167 ms | 48 | 555 | 02:13:484 ms | 79 | 555 | 02:11:559 ms | 110 | 551 | 02:36:826 ms | 141 | 552 | 02:08:736 ms |
| 18 | 555 | 02:07:945 ms | 49 | 554 | 02:31:597 ms | 80 | 555 | 02:13:620 ms | 111 | 551 | 02:34:625 ms | 142 | 552 | 02:03:767 ms |
| 19 | 554 | 02:20:018 ms | 50 | 554 | 02:29:022 ms | 81 | 555 | 02:14:166 ms | 112 | 555 | 02:30:417 ms | 143 | 554 | 02:42:067 ms |
| 20 | 554 | 02:27:717 ms | 51 | 552 | 02:02:958 ms | 82 | 554 | 02:22:403 ms | 113 | 555 | 02:31:808 ms | 144 | 554 | 02:45:112 ms |
| 21 | 553 | 02:09:575 ms | 52 | 552 | 02:08:417 ms | 83 | 554 | 02:36:128 ms | 114 | 554 | 02:31:925 ms | 145 | 551 | 02:39:043 ms |
| 22 | 553 | 02:10:188 ms | 53 | 551 | 02:22:561 ms | 84 | 552 | 02:09:463 ms | 115 | 554 | 02:37:476 ms | 146 | 551 | 02:35:734 ms |
| 23 | 552 | 02:06:683 ms | 54 | 551 | 02:21:942 ms | 85 | 552 | 02:10:426 ms | 116 | 552 | 02:25:812 ms | 147 | 555 | 02:21:676 ms |
| 24 | 552 | 02:09:992 ms | 55 | 555 | 02:05:855 ms | 86 | 551 | 02:26:963 ms | 117 | 552 | 02:26:048 ms | 148 | 555 | 02:16:615 ms |
| 25 | 551 | 02:18:714 ms | 56 | 555 | 02:05:344 ms | 87 | 551 | 02:24:848 ms | 118 | 551 | 02:37:860 ms | 149 | 552 | 02:04:794 ms |
| 26 | 551 | 02:25:650 ms | 57 | 554 | 02:31:173 ms | 88 | 555 | 02:06:204 ms | 119 | 551 | 02:35:094 ms | 150 | 552 | 02:07:692 ms |
| 27 | 555 | 02:24:845 ms | 58 | 554 | 02:35:179 ms | 89 | 555 | 02:10:170 ms | 120 | 555 | 02:36:814 ms | 151 | 551 | 02:35:606 ms |
| 28 | 555 | 02:16:828 ms | 59 | 552 | 02:24:981 ms | 90 | 554 | 02:35:466 ms | 121 | 555 | 02:36:237 ms | 152 | 551 | 02:44:265 ms |
| 29 | 554 | 02:36:794 ms | 60 | 552 | 02:16:667 ms | 91 | 554 | 02:43:580 ms | 122 | 554 | 02:34:049 ms | 153 | 554 | 02:39:097 ms |
| 30 | 554 | 02:30:489 ms | 61 | 551 | 02:16:718 ms | 92 | 552 | 01:59:160 ms | 123 | 554 | 02:40:690 ms | | | |
| 31 | 552 | 02:09:310 ms | 62 | 551 | 02:28:504 ms | 93 | 552 | 02:09:224 ms | 124 | 552 | 02:51:148 ms | | | |

Récapitulatif classement général avec les équipiers

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

56 MERIGNAC ATTAQUE

MÉRIGNAC GIRONDE -

CGen 2

NPass : 173

TPps : 06:01:28 s

Dist/Km : 197,090

Moy Km/H 32,715

Catg : SNH

CCtg 2

Pts 21

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|----------------|--------------|-----|-----|--------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | BOUDEAU FABIEN | | | | 35 | 40,075 | 32,271 | 01:14:30:584 ms | 01:58:699 ms | | | | | |
| 2 | BRES ROMAIN | | | | 30 | 34,350 | 31,522 | 01:05:22:921 ms | 02:03:230 ms | | | | | |
| 3 | PRIEUR ANTHONY | | | | 38 | 43,510 | 33,706 | 01:17:27:060 ms | 01:53:864 ms | | | | | |
| 4 | MORELLE JULIEN | | | | 38 | 42,515 | 33,735 | 01:15:36:948 ms | 01:51:257 ms | | | | | |
| 5 | LUCAS AXEL | | | | 32 | 36,640 | 32,089 | 01:08:30:529 ms | 01:54:729 ms | | | | | |
| 1 | 564 | 17:144 ms | 36 | 562 | 02:17:624 ms | 71 | 562 | 02:04:015 ms | 106 | 562 | 02:10:948 ms | 141 | 561 | 02:34:324 ms |
| 2 | 564 | 01:56:653 ms | 37 | 564 | 01:58:253 ms | 72 | 564 | 02:07:834 ms | 107 | 564 | 01:59:372 ms | 142 | 561 | 02:28:950 ms |
| 3 | 564 | 01:55:737 ms | 38 | 563 | 01:58:562 ms | 73 | 563 | 02:08:431 ms | 108 | 563 | 02:01:117 ms | 143 | 562 | 02:22:252 ms |
| 4 | 563 | 01:57:261 ms | 39 | 565 | 02:11:245 ms | 74 | 565 | 02:09:955 ms | 109 | 565 | 02:17:055 ms | 144 | 564 | 02:16:828 ms |
| 5 | 563 | 02:02:252 ms | 40 | 561 | 02:02:466 ms | 75 | 561 | 02:02:175 ms | 110 | 562 | 02:10:081 ms | 145 | 564 | 02:03:566 ms |
| 6 | 565 | 02:01:729 ms | 41 | 562 | 02:09:596 ms | 76 | 562 | 02:13:403 ms | 111 | 561 | 02:06:403 ms | 146 | 563 | 02:09:547 ms |
| 7 | 565 | 02:03:349 ms | 42 | 564 | 02:15:397 ms | 77 | 564 | 01:53:704 ms | 112 | 564 | 01:59:110 ms | 147 | 563 | 02:18:078 ms |
| 8 | 561 | 02:00:998 ms | 43 | 563 | 01:57:751 ms | 78 | 563 | 01:53:864 ms | 113 | 563 | 02:01:437 ms | 148 | 565 | 02:13:732 ms |
| 9 | 561 | 02:05:641 ms | 44 | 565 | 02:05:277 ms | 79 | 565 | 01:54:729 ms | 114 | 565 | 02:18:119 ms | 149 | 561 | 02:17:722 ms |
| 10 | 562 | 02:08:615 ms | 45 | 561 | 01:58:971 ms | 80 | 561 | 01:58:699 ms | 115 | 561 | 02:05:315 ms | 150 | 561 | 02:10:476 ms |
| 11 | 562 | 02:11:989 ms | 46 | 562 | 02:05:195 ms | 81 | 562 | 02:08:582 ms | 116 | 562 | 02:11:098 ms | 151 | 562 | 02:16:009 ms |
| 12 | 564 | 01:59:372 ms | 47 | 564 | 02:04:643 ms | 82 | 564 | 01:59:472 ms | 117 | 564 | 01:59:581 ms | 152 | 564 | 02:13:529 ms |
| 13 | 564 | 02:00:736 ms | 48 | 563 | 01:56:818 ms | 83 | 563 | 01:57:685 ms | 118 | 563 | 02:01:143 ms | 153 | 564 | 02:05:994 ms |
| 14 | 563 | 01:57:486 ms | 49 | 565 | 01:57:076 ms | 84 | 565 | 02:05:177 ms | 119 | 565 | 02:10:368 ms | 154 | 563 | 02:02:067 ms |
| 15 | 563 | 01:58:268 ms | 50 | 561 | 02:01:257 ms | 85 | 561 | 02:04:012 ms | 120 | 561 | 02:12:400 ms | 155 | 563 | 02:03:096 ms |
| 16 | 565 | 02:06:370 ms | 51 | 562 | 02:03:230 ms | 86 | 562 | 02:03:479 ms | 121 | 562 | 02:10:027 ms | 156 | 565 | 02:16:306 ms |
| 17 | 565 | 02:11:753 ms | 52 | 564 | 01:51:257 ms | 87 | 564 | 01:54:669 ms | 122 | 564 | 01:57:303 ms | 157 | 561 | 02:05:353 ms |
| 18 | 561 | 02:02:510 ms | 53 | 563 | 01:56:024 ms | 88 | 563 | 01:57:487 ms | 123 | 563 | 02:04:224 ms | 158 | 561 | 02:08:877 ms |
| 19 | 561 | 02:01:357 ms | 54 | 565 | 02:01:303 ms | 89 | 565 | 02:03:219 ms | 124 | 565 | 02:12:196 ms | 159 | 562 | 02:08:722 ms |
| 20 | 562 | 02:04:471 ms | 55 | 561 | 02:03:158 ms | 90 | 561 | 02:01:327 ms | 125 | 561 | 02:11:113 ms | 160 | 564 | 01:59:856 ms |
| 21 | 562 | 02:10:862 ms | 56 | 562 | 02:15:428 ms | 91 | 562 | 02:08:458 ms | 126 | 562 | 02:14:585 ms | 161 | 564 | 02:02:043 ms |
| 22 | 564 | 01:55:723 ms | 57 | 564 | 02:04:620 ms | 92 | 564 | 01:58:847 ms | 127 | 564 | 02:07:982 ms | 162 | 563 | 02:03:975 ms |
| 23 | 563 | 01:55:378 ms | 58 | 563 | 02:00:961 ms | 93 | 563 | 01:59:041 ms | 128 | 564 | 02:06:021 ms | 163 | 563 | 02:03:616 ms |
| 24 | 565 | 02:03:514 ms | 59 | 565 | 02:02:208 ms | 94 | 565 | 02:06:593 ms | 129 | 563 | 02:07:623 ms | 164 | 565 | 02:13:281 ms |
| 25 | 561 | 02:02:135 ms | 60 | 561 | 02:11:709 ms | 95 | 561 | 02:05:438 ms | 130 | 563 | 02:03:104 ms | 165 | 561 | 02:14:198 ms |
| 26 | 562 | 02:05:505 ms | 61 | 562 | 02:14:036 ms | 96 | 562 | 02:08:566 ms | 131 | 563 | 02:02:863 ms | 166 | 561 | 02:15:713 ms |
| 27 | 564 | 01:54:397 ms | 62 | 564 | 02:00:987 ms | 97 | 564 | 01:57:610 ms | 132 | 565 | 02:08:107 ms | 167 | 562 | 02:13:639 ms |
| 28 | 563 | 01:56:443 ms | 63 | 563 | 02:05:253 ms | 98 | 563 | 01:57:760 ms | 133 | 561 | 02:11:333 ms | 168 | 564 | 02:06:618 ms |
| 29 | 565 | 02:03:536 ms | 64 | 565 | 02:08:987 ms | 99 | 565 | 02:06:976 ms | 134 | 561 | 02:16:232 ms | 169 | 564 | 02:03:839 ms |
| 30 | 561 | 01:59:139 ms | 65 | 561 | 02:10:733 ms | 100 | 561 | 02:04:013 ms | 135 | 562 | 02:18:425 ms | 170 | 563 | 02:08:454 ms |
| 31 | 562 | 02:12:649 ms | 66 | 562 | 02:10:707 ms | 101 | 562 | 02:10:725 ms | 136 | 564 | 02:09:179 ms | 171 | 563 | 02:07:611 ms |
| 32 | 564 | 01:56:661 ms | 67 | 564 | 02:14:961 ms | 102 | 564 | 01:58:661 ms | 137 | 564 | 02:08:789 ms | 172 | 565 | 02:08:094 ms |
| 33 | 563 | 01:57:219 ms | 68 | 563 | 02:06:635 ms | 103 | 563 | 01:59:351 ms | 138 | 563 | 02:12:512 ms | 173 | 565 | 02:15:328 ms |
| 34 | 565 | 02:09:793 ms | 69 | 565 | 02:10:017 ms | 104 | 565 | 02:06:059 ms | 139 | 563 | 02:16:663 ms | | | |
| 35 | 561 | 02:05:414 ms | 70 | 561 | 02:01:948 ms | 105 | 561 | 02:09:075 ms | 140 | 565 | 02:29:078 ms | | | |

Récapitulatif classement général avec les équipiers

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

57 LES GRENADINDINES

MÉRIGNAC GIRONDE -

CGen 3

NPass : 169 Ttps : 06:01:56 s Dist/Km : 192,510 Moy Km/H 31,913 Catg : SNX CCtg 1 Pts 19

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|----------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | PUJOS STEPHANE | | | | 42 | 48,090 | 32,524 | 01:28:42:889 ms | 01:57:350 ms |
| 2 | PUJOS DIMITRI | | | | 40 | 44,805 | 32,505 | 01:22:42:290 ms | 01:56:809 ms |
| 3 | BARBIER CLARA | | | | 24 | 27,480 | 31,517 | 52:18:915 ms | 02:05:141 ms |
| 4 | AGUIRRE AMANDA | | | | 43 | 49,235 | 31,246 | 01:34:32:673 ms | 02:00:455 ms |
| 5 | SAKOUN JULIA | | | | 20 | 22,900 | 31,473 | 43:39:377 ms | 02:02:052 ms |

| | | | | | | | | | | | | | | |
|----|-----|--------------|----|-----|--------------|-----|-----|--------------|-----|-----|--------------|-----|-----|--------------|
| 1 | 572 | 17:765 ms | 35 | 574 | 02:02:821 ms | 69 | 571 | 02:00:817 ms | 103 | 571 | 02:04:410 ms | 137 | 574 | 02:29:163 ms |
| 2 | 572 | 01:58:488 ms | 36 | 571 | 02:02:916 ms | 70 | 571 | 02:02:741 ms | 104 | 571 | 02:04:792 ms | 138 | 574 | 02:26:804 ms |
| 3 | 572 | 02:03:765 ms | 37 | 571 | 02:02:733 ms | 71 | 572 | 02:02:512 ms | 105 | 572 | 02:09:184 ms | 139 | 574 | 02:25:749 ms |
| 4 | 573 | 02:08:748 ms | 38 | 572 | 01:56:809 ms | 72 | 572 | 02:09:346 ms | 106 | 572 | 02:07:920 ms | 140 | 574 | 02:22:376 ms |
| 5 | 575 | 02:08:800 ms | 39 | 572 | 02:05:313 ms | 73 | 573 | 02:07:255 ms | 107 | 573 | 02:11:572 ms | 141 | 574 | 02:13:822 ms |
| 6 | 574 | 02:00:455 ms | 40 | 573 | 02:07:867 ms | 74 | 575 | 02:11:427 ms | 108 | 573 | 02:14:496 ms | 142 | 571 | 02:25:741 ms |
| 7 | 571 | 02:09:160 ms | 41 | 575 | 02:02:970 ms | 75 | 574 | 02:04:356 ms | 109 | 573 | 02:15:285 ms | 143 | 571 | 02:19:023 ms |
| 8 | 571 | 02:10:726 ms | 42 | 574 | 02:07:888 ms | 76 | 574 | 02:09:650 ms | 110 | 573 | 02:17:916 ms | 144 | 571 | 02:08:097 ms |
| 9 | 572 | 02:07:226 ms | 43 | 574 | 02:07:251 ms | 77 | 571 | 02:04:372 ms | 111 | 575 | 02:09:111 ms | 145 | 572 | 02:12:722 ms |
| 10 | 573 | 02:14:632 ms | 44 | 571 | 02:07:362 ms | 78 | 571 | 02:06:714 ms | 112 | 575 | 02:11:712 ms | 146 | 572 | 02:12:573 ms |
| 11 | 575 | 02:18:041 ms | 45 | 571 | 02:01:381 ms | 79 | 572 | 02:05:789 ms | 113 | 574 | 02:12:046 ms | 147 | 573 | 02:19:200 ms |
| 12 | 574 | 02:19:500 ms | 46 | 572 | 02:00:873 ms | 80 | 572 | 02:08:430 ms | 114 | 574 | 02:02:224 ms | 148 | 575 | 02:17:338 ms |
| 13 | 571 | 02:13:392 ms | 47 | 572 | 02:10:080 ms | 81 | 573 | 02:05:527 ms | 115 | 574 | 02:19:744 ms | 149 | 574 | 02:25:113 ms |
| 14 | 571 | 02:10:758 ms | 48 | 573 | 02:05:141 ms | 82 | 575 | 02:09:632 ms | 116 | 574 | 02:17:339 ms | 150 | 574 | 02:23:210 ms |
| 15 | 572 | 02:08:122 ms | 49 | 575 | 02:02:052 ms | 83 | 574 | 02:01:729 ms | 117 | 571 | 02:22:661 ms | 151 | 571 | 02:12:462 ms |
| 16 | 572 | 02:06:890 ms | 50 | 574 | 02:05:633 ms | 84 | 574 | 02:06:481 ms | 118 | 571 | 02:14:533 ms | 152 | 571 | 02:17:557 ms |
| 17 | 573 | 02:10:402 ms | 51 | 574 | 02:03:346 ms | 85 | 571 | 01:58:863 ms | 119 | 571 | 02:03:007 ms | 153 | 571 | 02:05:058 ms |
| 18 | 575 | 02:10:799 ms | 52 | 571 | 01:57:697 ms | 86 | 571 | 01:57:363 ms | 120 | 571 | 02:03:740 ms | 154 | 572 | 02:09:211 ms |
| 19 | 574 | 02:05:327 ms | 53 | 571 | 01:59:708 ms | 87 | 572 | 02:04:620 ms | 121 | 572 | 02:05:836 ms | 155 | 572 | 02:09:057 ms |
| 20 | 571 | 02:11:751 ms | 54 | 572 | 01:57:133 ms | 88 | 572 | 02:09:442 ms | 122 | 572 | 02:10:093 ms | 156 | 573 | 02:07:837 ms |
| 21 | 571 | 02:05:270 ms | 55 | 572 | 02:08:247 ms | 89 | 573 | 02:06:187 ms | 123 | 572 | 02:09:230 ms | 157 | 575 | 02:12:748 ms |
| 22 | 572 | 02:09:098 ms | 56 | 573 | 02:06:929 ms | 90 | 575 | 02:13:578 ms | 124 | 573 | 02:12:666 ms | 158 | 574 | 02:07:152 ms |
| 23 | 572 | 02:08:599 ms | 57 | 573 | 02:11:068 ms | 91 | 574 | 02:11:775 ms | 125 | 573 | 02:12:366 ms | 159 | 574 | 02:15:832 ms |
| 24 | 573 | 02:13:268 ms | 58 | 575 | 02:08:531 ms | 92 | 574 | 02:10:061 ms | 126 | 575 | 02:08:686 ms | 160 | 571 | 02:03:583 ms |
| 25 | 575 | 02:09:777 ms | 59 | 574 | 02:14:336 ms | 93 | 571 | 02:05:054 ms | 127 | 574 | 02:16:669 ms | 161 | 571 | 02:14:244 ms |
| 26 | 574 | 02:05:211 ms | 60 | 574 | 02:08:441 ms | 94 | 571 | 02:04:516 ms | 128 | 574 | 02:09:644 ms | 162 | 572 | 02:11:932 ms |
| 27 | 574 | 02:00:626 ms | 61 | 571 | 02:02:263 ms | 95 | 572 | 02:06:535 ms | 129 | 574 | 02:20:997 ms | 163 | 572 | 02:10:451 ms |
| 28 | 571 | 02:05:922 ms | 62 | 571 | 01:57:350 ms | 96 | 572 | 02:06:196 ms | 130 | 574 | 02:06:879 ms | 164 | 572 | 02:04:628 ms |
| 29 | 571 | 02:04:632 ms | 63 | 572 | 02:02:382 ms | 97 | 573 | 02:09:256 ms | 131 | 571 | 02:04:099 ms | 165 | 573 | 02:07:604 ms |
| 30 | 572 | 02:01:997 ms | 64 | 572 | 02:07:925 ms | 98 | 575 | 02:13:286 ms | 132 | 571 | 02:05:093 ms | 166 | 575 | 02:13:206 ms |
| 31 | 572 | 02:05:117 ms | 65 | 573 | 02:06:928 ms | 99 | 574 | 02:15:240 ms | 133 | 572 | 02:09:191 ms | 167 | 574 | 02:24:632 ms |
| 32 | 573 | 02:11:076 ms | 66 | 575 | 02:06:743 ms | 100 | 574 | 02:15:798 ms | 134 | 572 | 02:11:563 ms | 168 | 574 | 02:06:664 ms |
| 33 | 575 | 02:08:517 ms | 67 | 574 | 02:05:364 ms | 101 | 574 | 02:11:831 ms | 135 | 573 | 02:15:689 ms | 169 | 571 | 02:03:346 ms |
| 34 | 574 | 02:04:160 ms | 68 | 574 | 02:09:334 ms | 102 | 571 | 02:07:982 ms | 136 | 575 | 02:22:423 ms | | | |

Récapitulatif classement général avec les équipiers

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

58 5 MIL DANS LE VENT

MONTPELLIER -

CGen 16

NPass : 148

TTps : 06:01:25 s

Dist/Km : 168,465

Moy Km/H 27,967

Catg : VEH

CCtg 3

Pts 13

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|--------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | ROYER DAVID | | | | 29 | 33,205 | 28,175 | 01:10:42:695 ms | 02:14:162 ms |
| 2 | AMBROISE FLORENT | | | | 30 | 34,350 | 28,667 | 01:11:53:738 ms | 02:18:744 ms |
| 3 | DIONGE MAP | | | | 29 | 32,210 | 28,680 | 01:07:23:116 ms | 02:15:770 ms |
| 4 | SEBERT LUC | | | | 29 | 33,205 | 24,659 | 01:20:47:636 ms | 02:36:119 ms |
| 5 | PHILIS JEAN-MICHEL | | | | 31 | 35,495 | 30,150 | 01:10:38:189 ms | 02:08:729 ms |

| | | | | | | | | | | | | | | |
|----|-----|--------------|----|-----|--------------|----|-----|--------------|-----|-----|--------------|-----|-----|--------------|
| 1 | 583 | 23:174 ms | 31 | 583 | 02:19:038 ms | 61 | 584 | 02:38:642 ms | 91 | 583 | 02:25:391 ms | 121 | 583 | 02:35:018 ms |
| 2 | 583 | 02:18:677 ms | 32 | 585 | 02:10:423 ms | 62 | 583 | 02:18:158 ms | 92 | 585 | 02:14:113 ms | 122 | 585 | 02:30:864 ms |
| 3 | 583 | 02:28:686 ms | 33 | 581 | 02:21:320 ms | 63 | 585 | 02:13:002 ms | 93 | 581 | 02:26:079 ms | 123 | 581 | 02:33:007 ms |
| 4 | 585 | 02:15:365 ms | 34 | 582 | 02:23:284 ms | 64 | 581 | 02:24:429 ms | 94 | 582 | 02:24:588 ms | 124 | 582 | 02:28:442 ms |
| 5 | 581 | 02:16:089 ms | 35 | 584 | 02:48:651 ms | 65 | 582 | 02:25:971 ms | 95 | 584 | 02:45:701 ms | 125 | 584 | 02:43:133 ms |
| 6 | 582 | 02:19:471 ms | 36 | 583 | 02:20:308 ms | 66 | 584 | 02:44:733 ms | 96 | 583 | 02:25:713 ms | 126 | 583 | 02:27:624 ms |
| 7 | 584 | 02:41:692 ms | 37 | 585 | 02:14:308 ms | 67 | 583 | 02:22:106 ms | 97 | 585 | 02:14:771 ms | 127 | 585 | 02:24:286 ms |
| 8 | 583 | 02:22:736 ms | 38 | 581 | 02:17:860 ms | 68 | 585 | 02:16:019 ms | 98 | 581 | 02:23:140 ms | 128 | 581 | 02:36:829 ms |
| 9 | 585 | 02:14:392 ms | 39 | 582 | 02:21:358 ms | 69 | 581 | 02:16:900 ms | 99 | 582 | 02:20:630 ms | 129 | 582 | 02:37:217 ms |
| 10 | 581 | 02:18:206 ms | 40 | 584 | 02:51:941 ms | 70 | 582 | 02:18:991 ms | 100 | 584 | 02:37:015 ms | 130 | 584 | 02:55:749 ms |
| 11 | 582 | 02:22:368 ms | 41 | 583 | 02:17:796 ms | 71 | 582 | 02:22:361 ms | 101 | 583 | 02:27:042 ms | 131 | 583 | 02:33:926 ms |
| 12 | 584 | 02:46:543 ms | 42 | 585 | 02:12:786 ms | 72 | 584 | 02:43:818 ms | 102 | 585 | 02:17:609 ms | 132 | 585 | 02:23:518 ms |
| 13 | 583 | 02:19:335 ms | 43 | 581 | 02:19:880 ms | 73 | 584 | 02:52:326 ms | 103 | 581 | 02:31:930 ms | 133 | 581 | 03:04:075 ms |
| 14 | 585 | 02:12:665 ms | 44 | 582 | 02:22:069 ms | 74 | 583 | 02:23:116 ms | 104 | 582 | 02:21:347 ms | 134 | 582 | 02:31:905 ms |
| 15 | 581 | 02:19:227 ms | 45 | 584 | 02:48:490 ms | 75 | 585 | 02:14:092 ms | 105 | 584 | 02:43:077 ms | 135 | 584 | 02:42:487 ms |
| 16 | 582 | 02:19:752 ms | 46 | 583 | 02:18:280 ms | 76 | 581 | 02:20:415 ms | 106 | 583 | 02:21:147 ms | 136 | 583 | 02:27:549 ms |
| 17 | 584 | 03:11:951 ms | 47 | 585 | 02:12:110 ms | 77 | 582 | 02:23:830 ms | 107 | 585 | 02:16:362 ms | 137 | 585 | 02:21:706 ms |
| 18 | 585 | 02:19:386 ms | 48 | 581 | 02:19:811 ms | 78 | 584 | 02:57:388 ms | 108 | 581 | 02:34:667 ms | 138 | 581 | 02:36:010 ms |
| 19 | 581 | 02:20:707 ms | 49 | 582 | 02:19:815 ms | 79 | 584 | 02:48:155 ms | 109 | 582 | 02:21:523 ms | 139 | 582 | 02:28:331 ms |
| 20 | 582 | 02:18:744 ms | 50 | 582 | 02:23:520 ms | 80 | 583 | 02:23:927 ms | 110 | 584 | 02:36:119 ms | 140 | 584 | 02:52:128 ms |
| 21 | 584 | 02:48:501 ms | 51 | 584 | 02:47:637 ms | 81 | 585 | 02:14:842 ms | 111 | 583 | 02:21:796 ms | 141 | 583 | 02:30:093 ms |
| 22 | 585 | 02:12:006 ms | 52 | 583 | 02:15:770 ms | 82 | 581 | 02:25:157 ms | 112 | 585 | 02:11:557 ms | 142 | 585 | 02:28:107 ms |
| 23 | 581 | 02:14:162 ms | 53 | 585 | 02:08:729 ms | 83 | 581 | 02:25:810 ms | 113 | 581 | 02:16:382 ms | 143 | 581 | 02:59:722 ms |
| 24 | 582 | 02:19:634 ms | 54 | 581 | 02:20:368 ms | 84 | 582 | 02:21:532 ms | 114 | 582 | 02:23:679 ms | 144 | 582 | 02:27:648 ms |
| 25 | 584 | 02:39:595 ms | 55 | 582 | 02:20:675 ms | 85 | 583 | 02:23:140 ms | 115 | 584 | 02:44:099 ms | 145 | 584 | 02:48:741 ms |
| 26 | 583 | 02:21:778 ms | 56 | 584 | 02:44:622 ms | 86 | 585 | 02:13:410 ms | 116 | 583 | 02:25:665 ms | 146 | 583 | 02:30:071 ms |
| 27 | 585 | 02:16:008 ms | 57 | 583 | 02:16:056 ms | 87 | 585 | 02:16:518 ms | 117 | 585 | 02:20:673 ms | 147 | 585 | 02:23:100 ms |
| 28 | 581 | 02:22:502 ms | 58 | 585 | 02:12:102 ms | 88 | 581 | 02:23:169 ms | 118 | 581 | 02:32:748 ms | 148 | 585 | 02:23:360 ms |
| 29 | 582 | 02:19:971 ms | 59 | 581 | 02:22:094 ms | 89 | 582 | 02:26:968 ms | 119 | 582 | 02:35:293 ms | | | |
| 30 | 584 | 02:49:308 ms | 60 | 582 | 02:22:821 ms | 90 | 584 | 02:48:950 ms | 120 | 584 | 02:46:444 ms | | | |

Récapitulatif classement général avec les équipiers

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

59 MIL FILLES CANONS

MONTPELLIER -

CGen 28

NPass : 131

TTps : 06:00:32 s

Dist/Km : 149,000

Moy Km/H 24,797

Catg : SNF

CCtg 3

Pts 11

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|-----|--------------|---------|----------|-----------------|---------------|-----|--------------|-----|-----|--------------|
| 1 | DUFFOUR AXELLE | | | | 28 | 32,060 | 25,509 | 01:15:24:569 ms | 02:34:920 ms | | | | | |
| 2 | DE BIASI MAEVA | | | | 34 | 37,935 | 26,487 | 01:25:55:968 ms | 02:21:246 ms | | | | | |
| 3 | VERGOS NATHALIE | | | | 19 | 21,755 | 22,282 | 58:34:822 ms | 02:59:202 ms | | | | | |
| 4 | RAOUL BRIGITTE | | | | 27 | 30,915 | 25,191 | 01:13:37:951 ms | 02:38:025 ms | | | | | |
| 5 | FOUDRAIN SABRINA | | | | 23 | 26,335 | 23,591 | 01:06:58:723 ms | 02:44:255 ms | | | | | |
| 1 | 592 | 22:728 ms | 28 | 592 | 02:27:363 ms | 55 | 594 | 02:41:420 ms | 82 | 592 | 02:36:061 ms | 109 | 592 | 02:42:559 ms |
| 2 | 592 | 02:30:760 ms | 29 | 591 | 02:38:029 ms | 56 | 593 | 03:01:571 ms | 83 | 591 | 02:42:661 ms | 110 | 591 | 02:44:415 ms |
| 3 | 592 | 02:40:165 ms | 30 | 594 | 02:41:039 ms | 57 | 595 | 02:52:090 ms | 84 | 594 | 02:44:336 ms | 111 | 594 | 02:42:958 ms |
| 4 | 591 | 02:39:624 ms | 31 | 593 | 03:06:273 ms | 58 | 592 | 02:33:740 ms | 85 | 593 | 03:05:987 ms | 112 | 595 | 03:03:514 ms |
| 5 | 594 | 02:41:433 ms | 32 | 595 | 02:52:998 ms | 59 | 591 | 02:38:356 ms | 86 | 595 | 02:51:820 ms | 113 | 592 | 02:47:405 ms |
| 6 | 593 | 03:04:977 ms | 33 | 592 | 02:34:087 ms | 60 | 594 | 02:40:255 ms | 87 | 592 | 02:38:875 ms | 114 | 592 | 02:48:653 ms |
| 7 | 595 | 02:59:229 ms | 34 | 591 | 02:42:371 ms | 61 | 593 | 02:59:202 ms | 88 | 591 | 02:42:626 ms | 115 | 591 | 02:47:267 ms |
| 8 | 592 | 02:34:683 ms | 35 | 594 | 02:38:025 ms | 62 | 595 | 02:49:684 ms | 89 | 594 | 02:40:949 ms | 116 | 594 | 02:54:360 ms |
| 9 | 591 | 02:43:331 ms | 36 | 593 | 03:04:362 ms | 63 | 592 | 02:24:025 ms | 90 | 593 | 03:08:055 ms | 117 | 595 | 03:03:030 ms |
| 10 | 594 | 02:38:691 ms | 37 | 595 | 02:44:968 ms | 64 | 591 | 02:35:364 ms | 91 | 595 | 02:56:512 ms | 118 | 592 | 02:45:420 ms |
| 11 | 593 | 03:07:112 ms | 38 | 592 | 02:32:127 ms | 65 | 594 | 02:42:413 ms | 92 | 592 | 02:32:810 ms | 119 | 591 | 02:45:614 ms |
| 12 | 595 | 02:54:316 ms | 39 | 591 | 02:40:814 ms | 66 | 593 | 03:03:222 ms | 93 | 591 | 02:39:213 ms | 120 | 594 | 02:51:173 ms |
| 13 | 592 | 02:30:812 ms | 40 | 594 | 02:40:675 ms | 67 | 595 | 02:51:507 ms | 94 | 594 | 02:44:075 ms | 121 | 592 | 02:44:705 ms |
| 14 | 591 | 02:37:606 ms | 41 | 593 | 03:04:334 ms | 68 | 592 | 02:31:035 ms | 95 | 593 | 03:05:974 ms | 122 | 591 | 02:50:184 ms |
| 15 | 594 | 02:40:060 ms | 42 | 595 | 02:46:821 ms | 69 | 591 | 02:34:920 ms | 96 | 595 | 03:02:106 ms | 123 | 595 | 03:10:094 ms |
| 16 | 593 | 03:04:175 ms | 43 | 592 | 02:21:246 ms | 70 | 594 | 02:39:336 ms | 97 | 592 | 02:35:539 ms | 124 | 594 | 02:59:485 ms |
| 17 | 595 | 02:52:662 ms | 44 | 591 | 02:39:071 ms | 71 | 595 | 02:57:154 ms | 98 | 592 | 02:31:521 ms | 125 | 593 | 03:08:941 ms |
| 18 | 592 | 02:33:716 ms | 45 | 594 | 02:39:366 ms | 72 | 592 | 02:35:588 ms | 99 | 591 | 02:38:354 ms | 126 | 592 | 02:42:541 ms |
| 19 | 591 | 02:40:761 ms | 46 | 593 | 03:00:218 ms | 73 | 592 | 02:33:033 ms | 100 | 594 | 02:38:977 ms | 127 | 591 | 02:48:526 ms |
| 20 | 594 | 02:41:719 ms | 47 | 595 | 02:47:611 ms | 74 | 591 | 02:39:635 ms | 101 | 594 | 02:38:827 ms | 128 | 594 | 02:55:785 ms |
| 21 | 593 | 03:05:676 ms | 48 | 592 | 02:30:690 ms | 75 | 594 | 02:43:058 ms | 102 | 591 | 02:40:378 ms | 129 | 595 | 03:05:581 ms |
| 22 | 595 | 02:44:255 ms | 49 | 591 | 02:38:020 ms | 76 | 593 | 03:09:834 ms | 103 | 595 | 02:53:842 ms | 130 | 592 | 02:46:148 ms |
| 23 | 592 | 02:32:604 ms | 50 | 594 | 02:44:448 ms | 77 | 595 | 03:01:422 ms | 104 | 592 | 02:27:213 ms | 131 | 591 | 02:49:460 ms |
| 24 | 591 | 02:40:330 ms | 51 | 593 | 03:04:809 ms | 78 | 592 | 02:38:169 ms | 105 | 592 | 02:33:972 ms | | | |
| 25 | 594 | 02:43:716 ms | 52 | 595 | 02:49:808 ms | 79 | 591 | 02:40:094 ms | 106 | 591 | 02:48:845 ms | | | |
| 26 | 593 | 03:05:292 ms | 53 | 592 | 02:32:900 ms | 80 | 594 | 02:42:574 ms | 107 | 594 | 02:48:798 ms | | | |
| 27 | 595 | 02:47:699 ms | 54 | 591 | 02:38:700 ms | 81 | 593 | 03:04:808 ms | 108 | 592 | 02:43:075 ms | | | |

Récapitulatif classement général avec les équipiers

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

60 BENETRROLLS

TOULOUSE -

CGen 46

NPass : 113

TTps : 06:02:58 s

Dist/Km : 128,390

Moy Km/H 21,223

Catg : VEX

CCtg 2

Pts 13

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|----------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | GROSCOLAS ISABELLE | | | | 27 | 30,915 | 19,400 | 01:35:36:849 ms | 03:07:960 ms |
| 2 | LASSERRE JEAN PIERRE | | | | 35 | 40,075 | 22,419 | 01:47:15:137 ms | 02:48:282 ms |
| 3 | ESTEBAN PHILIPPE | | | | 38 | 42,515 | 22,475 | 01:53:29:838 ms | 02:39:129 ms |
| 4 | ROLLOT FLORENCE | | | | 13 | 14,885 | 19,163 | 46:36:392 ms | 03:10:426 ms |
| 5 | RAYMONDEAU CHLOÉ | | | | | | | | |

| | | | | | | | | | | | | | | |
|----|-----|---------------------|----|-----|--------------|----|-----|--------------|----|-----|--------------|-----|-----|--------------|
| 1 | 603 | 29:390 ms | 24 | 603 | 03:04:780 ms | 47 | 604 | 03:10:426 ms | 70 | 604 | 03:49:561 ms | 93 | 602 | 03:08:795 ms |
| 2 | 603 | 02:55:154 ms | 25 | 601 | 03:32:390 ms | 48 | 604 | 03:19:453 ms | 71 | 604 | 03:38:906 ms | 94 | 603 | 02:46:941 ms |
| 3 | 603 | 03:20:487 ms | 26 | 601 | 03:31:538 ms | 49 | 604 | 03:26:232 ms | 72 | 601 | 03:09:598 ms | 95 | 603 | 02:52:836 ms |
| 4 | 602 | 03:02:008 ms | 27 | 602 | 02:59:581 ms | 50 | 604 | 03:28:215 ms | 73 | 601 | 03:16:751 ms | 96 | 603 | 03:07:688 ms |
| 5 | 602 | 02:59:718 ms | 28 | 602 | 02:49:849 ms | 51 | 601 | 03:22:162 ms | 74 | 602 | 03:01:203 ms | 97 | 601 | 03:33:221 ms |
| 6 | 603 | <u>02:39:129 ms</u> | 29 | 603 | 02:48:228 ms | 52 | 601 | 03:22:927 ms | 75 | 602 | 03:02:212 ms | 98 | 602 | 03:04:461 ms |
| 7 | 603 | 02:47:254 ms | 30 | 603 | 03:03:026 ms | 53 | 602 | 02:59:001 ms | 76 | 603 | 02:57:010 ms | 99 | 602 | 03:06:446 ms |
| 8 | 602 | 03:26:408 ms | 31 | 604 | 03:49:396 ms | 54 | 602 | 02:56:918 ms | 77 | 603 | 03:04:237 ms | 100 | 603 | 02:57:509 ms |
| 9 | 601 | 04:55:415 ms | 32 | 604 | 03:40:758 ms | 55 | 603 | 02:59:808 ms | 78 | 601 | 03:07:960 ms | 101 | 603 | 03:13:437 ms |
| 10 | 601 | 03:27:728 ms | 33 | 601 | 03:35:376 ms | 56 | 603 | 03:13:793 ms | 79 | 601 | 03:25:094 ms | 102 | 601 | 05:06:263 ms |
| 11 | 603 | 02:45:887 ms | 34 | 601 | 03:23:014 ms | 57 | 601 | 03:21:132 ms | 80 | 602 | 02:59:275 ms | 103 | 602 | 03:02:043 ms |
| 12 | 603 | 02:56:345 ms | 35 | 602 | 02:59:022 ms | 58 | 601 | 03:23:166 ms | 81 | 602 | 02:55:971 ms | 104 | 602 | 03:01:693 ms |
| 13 | 602 | 02:59:499 ms | 36 | 602 | 02:58:398 ms | 59 | 602 | 02:56:244 ms | 82 | 603 | 02:50:134 ms | 105 | 603 | 03:04:946 ms |
| 14 | 602 | 02:48:282 ms | 37 | 603 | 02:54:857 ms | 60 | 602 | 03:14:090 ms | 83 | 603 | 03:06:208 ms | 106 | 603 | 03:31:914 ms |
| 15 | 603 | 02:39:411 ms | 38 | 603 | 03:04:810 ms | 61 | 604 | 03:28:073 ms | 84 | 601 | 03:15:814 ms | 107 | 601 | 03:29:974 ms |
| 16 | 603 | 03:12:551 ms | 39 | 604 | 03:13:254 ms | 62 | 603 | 03:06:843 ms | 85 | 601 | 03:14:279 ms | 108 | 602 | 03:34:289 ms |
| 17 | 601 | 03:32:105 ms | 40 | 604 | 03:27:581 ms | 63 | 603 | 03:17:304 ms | 86 | 602 | 02:56:989 ms | 109 | 602 | 03:30:654 ms |
| 18 | 601 | 03:51:865 ms | 41 | 601 | 03:27:998 ms | 64 | 601 | 03:27:812 ms | 87 | 602 | 02:56:971 ms | 110 | 603 | 03:40:252 ms |
| 19 | 604 | 04:22:171 ms | 42 | 601 | 03:36:037 ms | 65 | 601 | 03:20:254 ms | 88 | 603 | 02:52:637 ms | 111 | 603 | 03:40:917 ms |
| 20 | 604 | 03:42:366 ms | 43 | 602 | 02:52:798 ms | 66 | 602 | 02:59:833 ms | 89 | 603 | 03:05:876 ms | 112 | 602 | 03:32:924 ms |
| 21 | 602 | 02:51:383 ms | 44 | 602 | 02:53:270 ms | 67 | 602 | 03:09:474 ms | 90 | 601 | 03:22:762 ms | 113 | 602 | 03:18:704 ms |
| 22 | 602 | 02:57:448 ms | 45 | 603 | 02:49:916 ms | 68 | 603 | 03:13:481 ms | 91 | 601 | 03:24:214 ms | | | |
| 23 | 603 | 02:47:143 ms | 46 | 603 | 02:53:806 ms | 69 | 603 | 03:33:893 ms | 92 | 602 | 03:09:283 ms | | | |

Récapitulatif classement général avec les équipiers

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

61 RSL

TOULOUSE -

CGen 8

NPass : 160 TTps : 06:02:17 s Dist/Km : 182,205 Moy Km/H 30,176 Catg : SNH CCtg 3 Pts 17

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | ROCHÉ GÉRALD | | | | 31 | 35,495 | 30,291 | 01:10:18:462 ms | 02:04:290 ms |
| 2 | DELATTRE BERTRAND | | | | 31 | 35,495 | 29,618 | 01:11:54:333 ms | 02:10:180 ms |
| 3 | BRUS CORENTIN | | | | 32 | 36,640 | 28,258 | 01:17:47:848 ms | 02:16:952 ms |
| 4 | BEL ZOÉ | | | | 32 | 36,640 | 30,227 | 01:12:43:731 ms | 02:06:314 ms |
| 5 | COHEN GASPARD | | | | 34 | 37,935 | 32,728 | 01:09:32:775 ms | 01:58:949 ms |

| | | | | | | | | | | | | | | |
|----|-----|---------------------|----|-----|--------------|----|-----|--------------|-----|-----|--------------|-----|-----|--------------|
| 1 | 615 | 17:604 ms | 33 | 615 | 01:59:199 ms | 65 | 613 | 02:24:272 ms | 97 | 611 | 02:19:149 ms | 129 | 614 | 02:30:589 ms |
| 2 | 615 | <u>01:58:949 ms</u> | 34 | 614 | 02:12:026 ms | 66 | 612 | 02:16:730 ms | 98 | 615 | 02:07:337 ms | 130 | 613 | 02:39:634 ms |
| 3 | 615 | 02:04:991 ms | 35 | 613 | 02:24:531 ms | 67 | 611 | 02:14:845 ms | 99 | 614 | 02:19:237 ms | 131 | 612 | 02:32:452 ms |
| 4 | 614 | 02:11:978 ms | 36 | 612 | 02:13:338 ms | 68 | 615 | 02:02:858 ms | 100 | 613 | 02:29:212 ms | 132 | 611 | 02:26:839 ms |
| 5 | 613 | 02:25:626 ms | 37 | 611 | 02:09:740 ms | 69 | 614 | 02:17:027 ms | 101 | 612 | 02:24:103 ms | 133 | 615 | 02:04:893 ms |
| 6 | 612 | 02:17:799 ms | 38 | 615 | 02:00:253 ms | 70 | 613 | 02:20:677 ms | 102 | 611 | 02:21:252 ms | 134 | 614 | 02:13:873 ms |
| 7 | 611 | 02:16:152 ms | 39 | 614 | 02:09:616 ms | 71 | 612 | 02:13:740 ms | 103 | 615 | 02:06:571 ms | 135 | 613 | 02:25:307 ms |
| 8 | 615 | 02:04:909 ms | 40 | 613 | 02:20:814 ms | 72 | 611 | 02:11:777 ms | 104 | 614 | 02:23:455 ms | 136 | 612 | 02:20:466 ms |
| 9 | 614 | 02:22:362 ms | 41 | 612 | 02:16:468 ms | 73 | 615 | 02:04:125 ms | 105 | 613 | 02:33:380 ms | 137 | 611 | 02:22:399 ms |
| 10 | 613 | 02:23:926 ms | 42 | 611 | 02:10:513 ms | 74 | 614 | 02:15:885 ms | 106 | 612 | 02:21:876 ms | 138 | 615 | 02:16:048 ms |
| 11 | 612 | 02:15:638 ms | 43 | 615 | 02:03:196 ms | 75 | 613 | 02:24:572 ms | 107 | 611 | 02:12:875 ms | 139 | 614 | 02:22:370 ms |
| 12 | 611 | 02:11:418 ms | 44 | 614 | 02:08:591 ms | 76 | 612 | 02:18:108 ms | 108 | 615 | 02:03:374 ms | 140 | 613 | 02:37:281 ms |
| 13 | 615 | 02:02:929 ms | 45 | 613 | 02:19:357 ms | 77 | 611 | 02:15:323 ms | 109 | 614 | 02:19:324 ms | 141 | 612 | 02:25:911 ms |
| 14 | 614 | 02:14:856 ms | 46 | 612 | 02:10:393 ms | 78 | 615 | 02:02:056 ms | 110 | 613 | 02:17:629 ms | 142 | 611 | 02:26:367 ms |
| 15 | 613 | 02:25:444 ms | 47 | 611 | 02:11:481 ms | 79 | 614 | 02:16:022 ms | 111 | 612 | 02:21:195 ms | 143 | 615 | 02:13:333 ms |
| 16 | 612 | 02:15:463 ms | 48 | 615 | 02:03:566 ms | 80 | 613 | 02:26:567 ms | 112 | 611 | 02:14:273 ms | 144 | 614 | 02:24:869 ms |
| 17 | 611 | 02:12:445 ms | 49 | 614 | 02:06:530 ms | 81 | 612 | 02:18:444 ms | 113 | 615 | 02:04:820 ms | 145 | 613 | 02:36:168 ms |
| 18 | 615 | 02:05:579 ms | 50 | 613 | 02:21:010 ms | 82 | 611 | 02:13:853 ms | 114 | 614 | 02:06:314 ms | 146 | 612 | 02:23:793 ms |
| 19 | 614 | 02:20:838 ms | 51 | 612 | 02:16:363 ms | 83 | 615 | 02:05:471 ms | 115 | 613 | 02:26:698 ms | 147 | 611 | 02:23:989 ms |
| 20 | 613 | 02:22:660 ms | 52 | 611 | 02:13:548 ms | 84 | 614 | 02:13:471 ms | 116 | 612 | 02:21:933 ms | 148 | 615 | 02:09:707 ms |
| 21 | 612 | 02:20:753 ms | 53 | 615 | 02:02:499 ms | 85 | 613 | 02:25:242 ms | 117 | 611 | 02:21:825 ms | 149 | 614 | 02:15:452 ms |
| 22 | 611 | 02:10:176 ms | 54 | 614 | 02:11:180 ms | 86 | 612 | 02:20:174 ms | 118 | 615 | 02:09:856 ms | 150 | 613 | 02:25:573 ms |
| 23 | 615 | 02:03:423 ms | 55 | 613 | 02:17:999 ms | 87 | 611 | 02:15:357 ms | 119 | 614 | 02:14:733 ms | 151 | 612 | 02:26:295 ms |
| 24 | 614 | 02:16:523 ms | 56 | 612 | 02:14:734 ms | 88 | 615 | 02:08:020 ms | 120 | 613 | 02:28:701 ms | 152 | 611 | 02:28:285 ms |
| 25 | 613 | 02:16:952 ms | 57 | 611 | 02:14:917 ms | 89 | 614 | 02:16:143 ms | 121 | 612 | 02:15:716 ms | 153 | 615 | 02:18:240 ms |
| 26 | 612 | 02:10:180 ms | 58 | 615 | 02:03:392 ms | 90 | 613 | 02:28:235 ms | 122 | 611 | 02:16:754 ms | 154 | 614 | 02:26:795 ms |
| 27 | 611 | 02:04:290 ms | 59 | 614 | 02:10:720 ms | 91 | 612 | 02:17:810 ms | 123 | 615 | 02:10:165 ms | 155 | 613 | 02:36:943 ms |
| 28 | 615 | 02:05:023 ms | 60 | 613 | 02:23:108 ms | 92 | 611 | 02:17:606 ms | 124 | 614 | 02:18:579 ms | 156 | 612 | 02:27:189 ms |
| 29 | 614 | 02:14:046 ms | 61 | 612 | 02:17:627 ms | 93 | 615 | 02:04:090 ms | 125 | 613 | 02:27:587 ms | 157 | 611 | 02:23:306 ms |
| 30 | 613 | 02:19:825 ms | 62 | 611 | 02:07:996 ms | 94 | 614 | 02:16:668 ms | 126 | 612 | 02:24:099 ms | 158 | 615 | 02:15:116 ms |
| 31 | 612 | 02:14:371 ms | 63 | 615 | 02:00:335 ms | 95 | 613 | 02:25:465 ms | 127 | 611 | 02:19:907 ms | 159 | 614 | 02:23:042 ms |
| 32 | 611 | 02:09:805 ms | 64 | 614 | 02:10:617 ms | 96 | 612 | 02:21:172 ms | 128 | 615 | 02:10:848 ms | 160 | 613 | 02:27:453 ms |

Récapitulatif classement général avec les équipiers

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

62 TEAM GROL

TOULOUSE -

CGen 26

NPass : 134

TTps : 06:01:32 s

Dist/Km : 152,435

Moy Km/H 25,297

Catg : SNF

CCtg 2

Pts 15

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|--------------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | LE COSQUER SOLEN | | | 35 | 40,075 | 24,085 | 01:39:50:040 ms | 02:40:977 ms |
| 2 | MOULIS MATHILDE | | | 42 | 47,095 | 28,626 | 01:38:42:751 ms | 02:11:164 ms |
| 3 | CARREL ANNE | | | 35 | 40,075 | 27,656 | 01:26:56:610 ms | 02:20:965 ms |
| 4 | VERHALLE PAOFAI BEATRICE | | | 22 | 25,190 | 19,871 | 01:16:03:578 ms | 03:13:221 ms |
| 5 | DELOULE ALBANE | | | | | | | |

| | | | | | | | | | | | | | | |
|----|-----|--------------|----|-----|--------------|----|-----|--------------|-----|-----|--------------|-----|-----|--------------|
| 1 | 622 | 19:472 ms | 28 | 623 | 02:26:718 ms | 55 | 623 | 02:28:848 ms | 82 | 624 | 03:16:377 ms | 109 | 621 | 03:00:466 ms |
| 2 | 622 | 02:17:379 ms | 29 | 623 | 02:30:325 ms | 56 | 621 | 02:45:699 ms | 83 | 622 | 02:18:877 ms | 110 | 624 | 03:32:303 ms |
| 3 | 622 | 02:18:615 ms | 30 | 621 | 02:45:125 ms | 57 | 621 | 02:53:330 ms | 84 | 622 | 02:24:752 ms | 111 | 622 | 02:32:302 ms |
| 4 | 623 | 02:21:291 ms | 31 | 621 | 02:43:064 ms | 58 | 624 | 03:20:753 ms | 85 | 623 | 02:26:873 ms | 112 | 622 | 02:29:708 ms |
| 5 | 623 | 02:27:664 ms | 32 | 621 | 02:54:112 ms | 59 | 622 | 02:21:022 ms | 86 | 623 | 02:29:778 ms | 113 | 623 | 02:29:558 ms |
| 6 | 621 | 02:45:475 ms | 33 | 624 | 03:27:195 ms | 60 | 622 | 02:23:815 ms | 87 | 621 | 02:49:166 ms | 114 | 623 | 02:32:938 ms |
| 7 | 621 | 02:56:560 ms | 34 | 624 | 03:21:641 ms | 61 | 622 | 02:24:831 ms | 88 | 621 | 02:54:395 ms | 115 | 621 | 02:54:285 ms |
| 8 | 624 | 03:22:724 ms | 35 | 622 | 02:11:164 ms | 62 | 623 | 02:26:242 ms | 89 | 624 | 03:27:271 ms | 116 | 621 | 03:02:139 ms |
| 9 | 624 | 03:31:348 ms | 36 | 622 | 02:16:716 ms | 63 | 623 | 02:22:281 ms | 90 | 622 | 02:24:359 ms | 117 | 624 | 03:28:478 ms |
| 10 | 622 | 02:18:641 ms | 37 | 622 | 02:25:784 ms | 64 | 621 | 02:50:489 ms | 91 | 622 | 02:30:056 ms | 118 | 622 | 02:24:475 ms |
| 11 | 622 | 02:23:252 ms | 38 | 623 | 02:23:608 ms | 65 | 621 | 02:51:223 ms | 92 | 623 | 02:30:676 ms | 119 | 622 | 02:32:749 ms |
| 12 | 623 | 02:26:101 ms | 39 | 623 | 02:28:053 ms | 66 | 624 | 03:21:585 ms | 93 | 623 | 02:33:782 ms | 120 | 623 | 02:36:966 ms |
| 13 | 623 | 02:29:050 ms | 40 | 621 | 02:48:352 ms | 67 | 622 | 02:23:701 ms | 94 | 621 | 02:49:221 ms | 121 | 623 | 02:40:019 ms |
| 14 | 621 | 02:48:686 ms | 41 | 621 | 02:53:079 ms | 68 | 622 | 02:24:921 ms | 95 | 621 | 02:54:956 ms | 122 | 621 | 02:53:057 ms |
| 15 | 621 | 02:50:444 ms | 42 | 624 | 03:13:221 ms | 69 | 622 | 02:27:362 ms | 96 | 624 | 03:26:400 ms | 123 | 621 | 02:57:601 ms |
| 16 | 624 | 03:29:512 ms | 43 | 622 | 02:12:338 ms | 70 | 623 | 02:30:576 ms | 97 | 622 | 02:29:682 ms | 124 | 624 | 03:32:883 ms |
| 17 | 624 | 03:26:832 ms | 44 | 622 | 02:19:111 ms | 71 | 623 | 02:30:231 ms | 98 | 622 | 02:31:602 ms | 125 | 622 | 02:29:649 ms |
| 18 | 622 | 02:17:969 ms | 45 | 622 | 02:25:180 ms | 72 | 621 | 02:48:442 ms | 99 | 623 | 02:20:965 ms | 126 | 623 | 02:32:696 ms |
| 19 | 622 | 02:16:962 ms | 46 | 623 | 02:25:526 ms | 73 | 621 | 02:48:864 ms | 100 | 623 | 02:33:728 ms | 127 | 621 | 02:55:741 ms |
| 20 | 623 | 02:26:289 ms | 47 | 623 | 02:27:075 ms | 74 | 624 | 03:22:064 ms | 101 | 621 | 02:48:398 ms | 128 | 624 | 03:35:716 ms |
| 21 | 623 | 02:31:650 ms | 48 | 621 | 02:40:977 ms | 75 | 622 | 02:23:150 ms | 102 | 621 | 02:52:260 ms | 129 | 622 | 02:32:214 ms |
| 22 | 621 | 02:46:711 ms | 49 | 621 | 02:47:947 ms | 76 | 622 | 02:29:112 ms | 103 | 624 | 03:27:483 ms | 130 | 623 | 02:34:125 ms |
| 23 | 621 | 02:51:084 ms | 50 | 624 | 03:46:239 ms | 77 | 622 | 02:25:886 ms | 104 | 622 | 02:26:118 ms | 131 | 621 | 02:56:615 ms |
| 24 | 624 | 03:33:490 ms | 51 | 622 | 02:17:150 ms | 78 | 623 | 02:22:586 ms | 105 | 622 | 02:31:941 ms | 132 | 624 | 03:35:471 ms |
| 25 | 624 | 03:24:592 ms | 52 | 622 | 02:18:375 ms | 79 | 623 | 02:29:617 ms | 106 | 623 | 02:29:658 ms | 133 | 622 | 02:33:059 ms |
| 26 | 622 | 02:20:757 ms | 53 | 622 | 02:24:118 ms | 80 | 621 | 02:46:140 ms | 107 | 623 | 02:34:833 ms | 134 | 623 | 02:34:758 ms |
| 27 | 622 | 02:24:425 ms | 54 | 623 | 02:21:526 ms | 81 | 621 | 02:48:363 ms | 108 | 621 | 02:57:574 ms | | | |

Récapitulatif classement général avec les équipiers

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

65 ROULEZ ROSE LES 5 FANTASTIQUES TOULOUSE -

CGen 47

NPass : 112 TTps : 06:03:18 s Dist/Km : 127,245 Moy Km/H 21,014 Catg : SNX CCtg 3 Pts 10

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | COMPAING SYLVIE | | | 20 | 22,900 | 17,194 | 01:19:54:603 ms | 03:44:608 ms |
| 2 | FEIDT CHRISTIAN | | | 23 | 25,340 | 24,190 | 01:02:51:186 ms | 02:35:054 ms |
| 3 | ROSAK NATACHA | | | 23 | 26,335 | 22,655 | 01:09:44:746 ms | 02:45:948 ms |
| 4 | DI SCALA BLANDINE | | | 24 | 27,480 | 22,485 | 01:13:19:813 ms | 02:46:199 ms |
| 5 | DI SCALA MARION | | | 22 | 25,190 | 19,510 | 01:17:28:094 ms | 03:16:202 ms |

| | | | | | | | | | | | | | | |
|----|-----|--------------|----|-----|--------------|----|-----|--------------|----|-----|--------------|-----|-----|--------------|
| 1 | 652 | 23:112 ms | 24 | 655 | 03:28:828 ms | 47 | 654 | 03:00:304 ms | 70 | 653 | 03:07:547 ms | 93 | 652 | 02:53:877 ms |
| 2 | 652 | 02:35:054 ms | 25 | 655 | 03:23:594 ms | 48 | 653 | 02:52:849 ms | 71 | 651 | 04:04:617 ms | 94 | 652 | 02:54:535 ms |
| 3 | 652 | 02:54:978 ms | 26 | 654 | 03:05:031 ms | 49 | 653 | 02:59:596 ms | 72 | 651 | 03:57:850 ms | 95 | 655 | 03:35:091 ms |
| 4 | 655 | 03:16:202 ms | 27 | 654 | 02:58:964 ms | 50 | 653 | 03:08:457 ms | 73 | 652 | 02:51:765 ms | 96 | 655 | 03:39:950 ms |
| 5 | 655 | 03:24:039 ms | 28 | 653 | 02:51:496 ms | 51 | 651 | 03:59:897 ms | 74 | 652 | 02:58:968 ms | 97 | 654 | 03:08:043 ms |
| 6 | 654 | 03:00:653 ms | 29 | 653 | 03:03:199 ms | 52 | 651 | 04:00:878 ms | 75 | 655 | 03:42:536 ms | 98 | 654 | 03:03:906 ms |
| 7 | 654 | 03:06:656 ms | 30 | 651 | 03:52:921 ms | 53 | 652 | 02:45:350 ms | 76 | 655 | 03:38:027 ms | 99 | 653 | 02:55:206 ms |
| 8 | 653 | 02:57:054 ms | 31 | 651 | 03:44:608 ms | 54 | 652 | 02:48:770 ms | 77 | 654 | 03:09:346 ms | 100 | 653 | 03:08:642 ms |
| 9 | 653 | 03:14:709 ms | 32 | 652 | 02:46:063 ms | 55 | 655 | 03:32:126 ms | 78 | 654 | 02:54:979 ms | 101 | 651 | 04:18:956 ms |
| 10 | 651 | 04:05:227 ms | 33 | 652 | 02:51:881 ms | 56 | 655 | 03:28:199 ms | 79 | 653 | 02:52:396 ms | 102 | 651 | 04:06:518 ms |
| 11 | 651 | 03:56:677 ms | 34 | 655 | 03:25:281 ms | 57 | 654 | 02:51:236 ms | 80 | 653 | 03:05:716 ms | 103 | 652 | 02:49:254 ms |
| 12 | 652 | 02:44:952 ms | 35 | 655 | 03:27:464 ms | 58 | 654 | 02:46:199 ms | 81 | 651 | 04:07:377 ms | 104 | 652 | 02:56:071 ms |
| 13 | 652 | 02:53:943 ms | 36 | 654 | 03:05:641 ms | 59 | 653 | 02:45:948 ms | 82 | 651 | 03:59:551 ms | 105 | 655 | 03:32:355 ms |
| 14 | 655 | 03:26:856 ms | 37 | 654 | 02:57:685 ms | 60 | 653 | 02:58:390 ms | 83 | 652 | 02:46:243 ms | 106 | 655 | 03:43:617 ms |
| 15 | 655 | 03:27:625 ms | 38 | 653 | 02:56:315 ms | 61 | 651 | 04:01:255 ms | 84 | 652 | 02:57:306 ms | 107 | 654 | 03:11:449 ms |
| 16 | 654 | 03:06:298 ms | 39 | 653 | 03:07:870 ms | 62 | 651 | 03:51:733 ms | 85 | 655 | 03:44:348 ms | 108 | 654 | 03:03:105 ms |
| 17 | 654 | 03:02:227 ms | 40 | 651 | 03:57:537 ms | 63 | 652 | 02:47:615 ms | 86 | 655 | 03:29:429 ms | 109 | 653 | 02:59:151 ms |
| 18 | 653 | 02:57:471 ms | 41 | 651 | 03:47:525 ms | 64 | 652 | 02:55:637 ms | 87 | 654 | 03:00:714 ms | 110 | 653 | 03:07:232 ms |
| 19 | 653 | 03:15:160 ms | 42 | 652 | 02:45:557 ms | 65 | 655 | 03:35:577 ms | 88 | 654 | 03:00:107 ms | 111 | 654 | 03:17:634 ms |
| 20 | 651 | 04:00:167 ms | 43 | 652 | 02:54:670 ms | 66 | 655 | 03:36:226 ms | 89 | 653 | 03:05:258 ms | 112 | 654 | 03:26:029 ms |
| 21 | 651 | 03:47:294 ms | 44 | 655 | 03:21:547 ms | 67 | 654 | 03:07:326 ms | 90 | 653 | 03:16:257 ms | | | |
| 22 | 652 | 02:40:094 ms | 45 | 655 | 03:29:177 ms | 68 | 654 | 02:52:266 ms | 91 | 651 | 04:10:953 ms | | | |
| 23 | 652 | 02:55:491 ms | 46 | 654 | 03:04:015 ms | 69 | 653 | 02:58:827 ms | 92 | 651 | 04:03:062 ms | | | |

Récapitulatif classement général avec les équipiers

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

71 BENETRROLLS 2

TOULOUSE -

CGen 57

NPass : 77 TTps : 06:02:48 s Dist/Km : 87,170 Moy Km/H 14,416 Catg : VEF CCtg 2 Pts 12

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | WINDELS JULIE | | | 26 | 29,770 | 15,085 | 01:58:24:343 ms | 03:56:350 ms |
| 2 | LICTEVOUT MARTINE | | | 21 | 24,045 | 15,595 | 01:32:30:757 ms | 04:09:380 ms |
| 3 | DAUVERT MARIE | | | 10 | 11,450 | 13,636 | 50:22:982 ms | 03:31:715 ms |
| 4 | LYORET SANDRINE | | | 20 | 21,905 | 12,948 | 01:41:30:558 ms | 03:42:389 ms |

| | | | | | | | | | | | | | | |
|----|-----|--------------|----|-----|--------------|----|-----|--------------|----|-----|--------------|----|-----|--------------|
| 1 | 714 | 21:39:685 ms | 17 | 712 | 04:13:785 ms | 33 | 713 | 05:32:780 ms | 49 | 711 | 04:24:704 ms | 65 | 714 | 03:48:771 ms |
| 2 | 714 | 05:17:628 ms | 18 | 712 | 04:19:494 ms | 34 | 714 | 03:48:066 ms | 50 | 712 | 04:09:380 ms | 66 | 714 | 04:12:659 ms |
| 3 | 711 | 04:58:682 ms | 19 | 713 | 03:53:833 ms | 35 | 714 | 03:46:183 ms | 51 | 712 | 04:16:557 ms | 67 | 711 | 04:33:786 ms |
| 4 | 711 | 04:30:202 ms | 20 | 713 | 04:04:583 ms | 36 | 714 | 03:42:389 ms | 52 | 712 | 04:20:991 ms | 68 | 711 | 04:36:371 ms |
| 5 | 712 | 04:39:951 ms | 21 | 714 | 04:20:011 ms | 37 | 714 | 04:44:715 ms | 53 | 711 | 04:16:101 ms | 69 | 711 | 06:13:468 ms |
| 6 | 714 | 04:31:193 ms | 22 | 714 | 04:29:468 ms | 38 | 713 | 05:39:876 ms | 54 | 711 | 04:18:605 ms | 70 | 712 | 04:24:377 ms |
| 7 | 711 | 04:25:217 ms | 23 | 711 | 03:56:350 ms | 39 | 713 | 05:38:921 ms | 55 | 711 | 04:40:636 ms | 71 | 712 | 04:23:227 ms |
| 8 | 711 | 04:27:465 ms | 24 | 711 | 04:04:078 ms | 40 | 712 | 04:30:767 ms | 56 | 712 | 04:14:811 ms | 72 | 712 | 04:29:783 ms |
| 9 | 712 | 04:26:492 ms | 25 | 712 | 04:22:864 ms | 41 | 712 | 04:30:491 ms | 57 | 714 | 04:07:759 ms | 73 | 714 | 04:00:964 ms |
| 10 | 712 | 04:22:164 ms | 26 | 712 | 04:57:240 ms | 42 | 711 | 04:40:684 ms | 58 | 711 | 04:37:163 ms | 74 | 714 | 04:13:919 ms |
| 11 | 713 | 03:31:715 ms | 27 | 713 | 06:23:961 ms | 43 | 711 | 04:20:582 ms | 59 | 711 | 04:35:072 ms | 75 | 711 | 05:07:911 ms |
| 12 | 713 | 03:47:655 ms | 28 | 713 | 05:38:962 ms | 44 | 711 | 04:30:159 ms | 60 | 711 | 04:27:640 ms | 76 | 711 | 05:03:079 ms |
| 13 | 714 | 04:16:715 ms | 29 | 714 | 03:53:296 ms | 45 | 712 | 04:20:147 ms | 61 | 712 | 04:24:791 ms | 77 | 711 | 04:53:164 ms |
| 14 | 714 | 04:20:653 ms | 30 | 714 | 03:43:770 ms | 46 | 712 | 04:20:679 ms | 62 | 712 | 04:22:884 ms | | | |
| 15 | 711 | 04:19:216 ms | 31 | 714 | 04:46:536 ms | 47 | 711 | 04:10:432 ms | 63 | 712 | 04:19:882 ms | | | |
| 16 | 711 | 04:05:357 ms | 32 | 713 | 06:10:696 ms | 48 | 711 | 04:08:219 ms | 64 | 714 | 03:46:178 ms | | | |

Récapitulatif classement général avec les équipiers

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

103 LES CABRIS SOLITAIRES

SELLES SUR CHÈRE(41) -

CGen 45

NPass : 113

TTps : 06:01:04 s

Dist/Km : 128,390

Moy Km/H 21,334

Catg : DUX

CCtg 4

Pts 8

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|---------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | JACLIN SOPHIE | | | | 53 | 60,685 | 20,187 | 03:00:22:185 ms | 02:50:052 ms | | | | | |
| 2 | LAUDILLAY DOMINIQUE | | | | 60 | 67,705 | 22,479 | 03:00:42:703 ms | 02:47:293 ms | | | | | |
| 1 | 1032 | 28:605 ms | 24 | 1031 | 03:23:141 ms | 47 | 1031 | 03:28:130 ms | 70 | 1031 | 03:19:698 ms | 93 | 1032 | 03:18:144 ms |
| 2 | 1032 | 02:59:923 ms | 25 | 1032 | 02:49:424 ms | 48 | 1032 | 02:51:996 ms | 71 | 1031 | 03:18:961 ms | 94 | 1031 | 03:31:908 ms |
| 3 | 1032 | 03:06:826 ms | 26 | 1032 | 02:54:956 ms | 49 | 1032 | 03:03:121 ms | 72 | 1032 | 03:08:100 ms | 95 | 1031 | 03:35:715 ms |
| 4 | 1031 | 03:23:758 ms | 27 | 1032 | 02:55:888 ms | 50 | 1031 | 03:36:100 ms | 73 | 1032 | 03:08:812 ms | 96 | 1032 | 03:13:159 ms |
| 5 | 1032 | 03:01:259 ms | 28 | 1032 | 02:54:593 ms | 51 | 1031 | 03:27:076 ms | 74 | 1032 | 03:05:000 ms | 97 | 1032 | 03:19:632 ms |
| 6 | 1032 | 03:04:214 ms | 29 | 1031 | 02:57:542 ms | 52 | 1032 | 02:47:293 ms | 75 | 1031 | 03:23:308 ms | 98 | 1031 | 03:37:729 ms |
| 7 | 1031 | 03:26:806 ms | 30 | 1031 | 02:50:052 ms | 53 | 1032 | 03:08:502 ms | 76 | 1031 | 03:14:176 ms | 99 | 1031 | 03:41:844 ms |
| 8 | 1031 | 03:17:264 ms | 31 | 1032 | 02:56:984 ms | 54 | 1031 | 03:24:156 ms | 77 | 1032 | 03:02:819 ms | 100 | 1032 | 03:13:768 ms |
| 9 | 1032 | 02:52:055 ms | 32 | 1032 | 02:58:368 ms | 55 | 1031 | 03:16:410 ms | 78 | 1032 | 03:04:986 ms | 101 | 1032 | 03:20:785 ms |
| 10 | 1032 | 02:57:843 ms | 33 | 1032 | 02:59:684 ms | 56 | 1032 | 02:56:545 ms | 79 | 1031 | 03:15:504 ms | 102 | 1031 | 03:45:869 ms |
| 11 | 1031 | 03:26:885 ms | 34 | 1031 | 02:58:680 ms | 57 | 1032 | 02:52:698 ms | 80 | 1031 | 03:13:047 ms | 103 | 1031 | 03:45:368 ms |
| 12 | 1031 | 03:16:455 ms | 35 | 1031 | 03:11:483 ms | 58 | 1031 | 03:34:227 ms | 81 | 1032 | 03:14:015 ms | 104 | 1032 | 03:21:545 ms |
| 13 | 1032 | 02:57:888 ms | 36 | 1032 | 02:54:460 ms | 59 | 1031 | 03:24:782 ms | 82 | 1032 | 03:15:455 ms | 105 | 1032 | 03:22:652 ms |
| 14 | 1032 | 03:00:317 ms | 37 | 1032 | 02:52:758 ms | 60 | 1032 | 03:00:942 ms | 83 | 1031 | 03:15:288 ms | 106 | 1031 | 03:48:830 ms |
| 15 | 1031 | 03:21:819 ms | 38 | 1031 | 03:14:888 ms | 61 | 1032 | 03:03:947 ms | 84 | 1031 | 03:08:287 ms | 107 | 1032 | 03:19:432 ms |
| 16 | 1031 | 03:21:572 ms | 39 | 1031 | 03:25:405 ms | 62 | 1031 | 03:33:028 ms | 85 | 1032 | 03:05:650 ms | 108 | 1031 | 03:46:713 ms |
| 17 | 1032 | 02:58:331 ms | 40 | 1032 | 02:54:112 ms | 63 | 1031 | 03:18:750 ms | 86 | 1032 | 03:11:151 ms | 109 | 1031 | 03:44:127 ms |
| 18 | 1032 | 02:58:107 ms | 41 | 1032 | 02:58:465 ms | 64 | 1032 | 02:58:770 ms | 87 | 1031 | 03:08:643 ms | 110 | 1032 | 03:16:248 ms |
| 19 | 1031 | 03:28:010 ms | 42 | 1031 | 03:19:751 ms | 65 | 1032 | 02:57:526 ms | 88 | 1031 | 03:13:333 ms | 111 | 1032 | 03:19:756 ms |
| 20 | 1031 | 03:20:045 ms | 43 | 1031 | 03:23:121 ms | 66 | 1031 | 03:24:425 ms | 89 | 1032 | 03:00:661 ms | 112 | 1031 | 03:40:397 ms |
| 21 | 1032 | 02:53:567 ms | 44 | 1032 | 02:57:291 ms | 67 | 1031 | 03:23:270 ms | 90 | 1032 | 03:01:424 ms | 113 | 1031 | 03:47:415 ms |
| 22 | 1032 | 02:57:214 ms | 45 | 1032 | 03:05:325 ms | 68 | 1032 | 03:02:513 ms | 91 | 1031 | 03:08:930 ms | | | |
| 23 | 1031 | 03:27:272 ms | 46 | 1031 | 03:32:792 ms | 69 | 1032 | 03:02:490 ms | 92 | 1032 | 03:04:709 ms | | | |

Récapitulatif classement général avec les équipiers

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

106 E2

ESPAGNE -

CGen 7

NPass : 162

TTps : 06:01:29 s

Dist/Km : 184,495

Moy Km/H 30,623

Catg : DUX

CCtg 2

Pts 15

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|----------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | ARBELOA ELISA | | | | 83 | 94,040 | 30,745 | 03:03:31:450 ms | 01:59:791 ms | | | | | |
| 2 | ZAMORA EDUARDO | | | | 79 | 90,455 | 30,497 | 02:57:57:746 ms | 02:02:385 ms | | | | | |
| 1 | 1061 | 18:386 ms | 34 | 1062 | 02:04:292 ms | 67 | 1062 | 02:14:458 ms | 100 | 1062 | 02:04:606 ms | 133 | 1062 | 02:27:486 ms |
| 2 | 1061 | <u>01:59:791 ms</u> | 35 | 1061 | 02:02:852 ms | 68 | 1062 | 02:17:687 ms | 101 | 1062 | 02:09:150 ms | 134 | 1062 | 02:25:716 ms |
| 3 | 1061 | 02:02:697 ms | 36 | 1061 | 02:03:887 ms | 69 | 1062 | 02:13:289 ms | 102 | 1061 | 02:07:870 ms | 135 | 1061 | 02:21:767 ms |
| 4 | 1062 | 02:07:548 ms | 37 | 1062 | 02:02:385 ms | 70 | 1062 | 02:13:185 ms | 103 | 1061 | 02:10:786 ms | 136 | 1061 | 02:14:199 ms |
| 5 | 1062 | 02:07:896 ms | 38 | 1062 | 02:05:229 ms | 71 | 1062 | 02:28:032 ms | 104 | 1062 | 02:14:783 ms | 137 | 1062 | 02:25:974 ms |
| 6 | 1061 | 02:01:071 ms | 39 | 1061 | 02:05:724 ms | 72 | 1062 | 02:15:254 ms | 105 | 1062 | 02:15:389 ms | 138 | 1062 | 02:19:571 ms |
| 7 | 1061 | 02:09:906 ms | 40 | 1061 | 02:10:588 ms | 73 | 1062 | 02:14:889 ms | 106 | 1061 | 02:18:369 ms | 139 | 1061 | 02:19:124 ms |
| 8 | 1062 | 02:10:832 ms | 41 | 1062 | 02:12:438 ms | 74 | 1061 | 02:14:054 ms | 107 | 1061 | 02:09:695 ms | 140 | 1061 | 02:25:813 ms |
| 9 | 1062 | 02:07:191 ms | 42 | 1062 | 02:10:276 ms | 75 | 1061 | 02:20:201 ms | 108 | 1062 | 02:11:121 ms | 141 | 1062 | 02:26:022 ms |
| 10 | 1061 | 02:14:595 ms | 43 | 1061 | 02:14:125 ms | 76 | 1062 | 02:16:349 ms | 109 | 1062 | 02:12:449 ms | 142 | 1062 | 02:20:391 ms |
| 11 | 1061 | 02:18:418 ms | 44 | 1061 | 02:18:144 ms | 77 | 1062 | 02:17:188 ms | 110 | 1061 | 02:01:825 ms | 143 | 1061 | 02:28:888 ms |
| 12 | 1062 | 02:18:689 ms | 45 | 1061 | 02:17:065 ms | 78 | 1061 | 02:17:571 ms | 111 | 1061 | 02:19:848 ms | 144 | 1061 | 02:27:412 ms |
| 13 | 1062 | 02:13:554 ms | 46 | 1062 | 02:12:051 ms | 79 | 1061 | 02:16:695 ms | 112 | 1061 | 02:17:449 ms | 145 | 1062 | 02:27:525 ms |
| 14 | 1061 | 02:10:695 ms | 47 | 1062 | 02:10:428 ms | 80 | 1062 | 02:13:070 ms | 113 | 1061 | 02:21:768 ms | 146 | 1062 | 02:21:974 ms |
| 15 | 1061 | 02:09:885 ms | 48 | 1061 | 02:12:747 ms | 81 | 1062 | 02:16:990 ms | 114 | 1061 | 02:14:620 ms | 147 | 1061 | 02:26:296 ms |
| 16 | 1062 | 02:05:477 ms | 49 | 1061 | 02:17:859 ms | 82 | 1061 | 02:11:965 ms | 115 | 1061 | 02:04:051 ms | 148 | 1061 | 02:24:018 ms |
| 17 | 1062 | 02:09:852 ms | 50 | 1062 | 02:15:862 ms | 83 | 1061 | 02:18:791 ms | 116 | 1061 | 02:20:550 ms | 149 | 1062 | 02:15:885 ms |
| 18 | 1061 | 02:10:839 ms | 51 | 1062 | 02:18:328 ms | 84 | 1062 | 02:13:541 ms | 117 | 1061 | 02:22:660 ms | 150 | 1062 | 02:15:923 ms |
| 19 | 1061 | 02:04:744 ms | 52 | 1061 | 02:02:611 ms | 85 | 1062 | 02:14:391 ms | 118 | 1061 | 02:25:763 ms | 151 | 1061 | 02:18:108 ms |
| 20 | 1062 | 02:12:271 ms | 53 | 1061 | 02:14:571 ms | 86 | 1061 | 02:18:597 ms | 119 | 1062 | 02:25:089 ms | 152 | 1061 | 02:20:723 ms |
| 21 | 1062 | 02:05:402 ms | 54 | 1062 | 02:09:868 ms | 87 | 1061 | 02:15:438 ms | 120 | 1062 | 02:20:370 ms | 153 | 1062 | 02:16:466 ms |
| 22 | 1061 | 02:09:153 ms | 55 | 1062 | 02:09:149 ms | 88 | 1062 | 02:17:637 ms | 121 | 1062 | 02:20:240 ms | 154 | 1062 | 02:18:744 ms |
| 23 | 1061 | 02:09:012 ms | 56 | 1061 | 02:13:542 ms | 89 | 1062 | 02:20:436 ms | 122 | 1062 | 02:19:087 ms | 155 | 1061 | 02:23:405 ms |
| 24 | 1062 | 02:13:302 ms | 57 | 1061 | 02:14:757 ms | 90 | 1061 | 02:20:505 ms | 123 | 1062 | 02:17:811 ms | 156 | 1061 | 02:26:024 ms |
| 25 | 1062 | 02:09:759 ms | 58 | 1061 | 02:13:664 ms | 91 | 1061 | 02:20:974 ms | 124 | 1062 | 02:26:751 ms | 157 | 1062 | 02:20:774 ms |
| 26 | 1061 | 02:05:353 ms | 59 | 1061 | 02:01:892 ms | 92 | 1062 | 02:14:893 ms | 125 | 1062 | 02:23:644 ms | 158 | 1062 | 02:22:797 ms |
| 27 | 1061 | 02:00:835 ms | 60 | 1061 | 02:16:642 ms | 93 | 1062 | 02:16:866 ms | 126 | 1062 | 02:19:398 ms | 159 | 1061 | 02:15:712 ms |
| 28 | 1062 | 02:06:096 ms | 61 | 1061 | 02:14:546 ms | 94 | 1061 | 02:12:624 ms | 127 | 1061 | 02:04:070 ms | 160 | 1061 | 02:26:084 ms |
| 29 | 1062 | 02:04:782 ms | 62 | 1061 | 02:10:663 ms | 95 | 1061 | 02:16:080 ms | 128 | 1061 | 02:09:202 ms | 161 | 1062 | 02:22:376 ms |
| 30 | 1061 | 02:01:266 ms | 63 | 1061 | 02:10:091 ms | 96 | 1062 | 02:15:861 ms | 129 | 1062 | 02:11:258 ms | 162 | 1062 | 02:16:992 ms |
| 31 | 1061 | 02:05:331 ms | 64 | 1061 | 02:19:766 ms | 97 | 1062 | 02:12:850 ms | 130 | 1062 | 02:15:602 ms | | | |
| 32 | 1061 | 02:11:208 ms | 65 | 1062 | 02:12:715 ms | 98 | 1061 | 02:06:780 ms | 131 | 1061 | 02:22:511 ms | | | |
| 33 | 1062 | 02:08:219 ms | 66 | 1062 | 02:15:625 ms | 99 | 1061 | 02:04:522 ms | 132 | 1061 | 02:29:122 ms | | | |

Récapitulatif classement général avec les équipiers

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

108 LES TROLL LANDES

LANDES -

CGen 41

NPass : 117

TTps : 06:02:11 s

Dist/Km : 132,970

Moy Km/H 22,027

Catg : DUF

CCtg 3

Pts 9

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | RAMON ANDREA | | | | 58 | 66,410 | 22,678 | 02:55:42:053 ms | 02:39:633 ms | | | | | |
| 2 | ELISSALDE MARGOT | | | | 59 | 66,560 | 21,414 | 03:06:29:749 ms | 02:33:321 ms | | | | | |
| 1 | 1082 | 25:999 ms | 25 | 1081 | 02:42:537 ms | 49 | 1081 | 02:54:162 ms | 73 | 1082 | 03:13:520 ms | 97 | 1082 | 03:37:341 ms |
| 2 | 1082 | <u>02:33:321 ms</u> | 26 | 1082 | 02:45:689 ms | 50 | 1081 | 02:51:918 ms | 74 | 1081 | 03:05:056 ms | 98 | 1081 | 03:12:922 ms |
| 3 | 1082 | 02:44:908 ms | 27 | 1082 | 03:02:789 ms | 51 | 1082 | 03:06:564 ms | 75 | 1081 | 03:10:318 ms | 99 | 1081 | 03:22:112 ms |
| 4 | 1081 | 02:39:633 ms | 28 | 1081 | 02:45:711 ms | 52 | 1082 | 03:13:157 ms | 76 | 1082 | 03:17:613 ms | 100 | 1082 | 03:33:054 ms |
| 5 | 1081 | 02:44:324 ms | 29 | 1081 | 02:50:339 ms | 53 | 1081 | 03:01:927 ms | 77 | 1082 | 03:22:481 ms | 101 | 1082 | 03:33:244 ms |
| 6 | 1082 | 02:42:122 ms | 30 | 1082 | 02:54:533 ms | 54 | 1081 | 03:01:285 ms | 78 | 1081 | 03:06:418 ms | 102 | 1081 | 03:17:515 ms |
| 7 | 1082 | 02:47:119 ms | 31 | 1082 | 02:55:018 ms | 55 | 1082 | 03:11:727 ms | 79 | 1081 | 03:12:636 ms | 103 | 1081 | 03:16:720 ms |
| 8 | 1081 | 02:44:784 ms | 32 | 1081 | 02:50:732 ms | 56 | 1082 | 03:16:413 ms | 80 | 1082 | 03:21:648 ms | 104 | 1082 | 03:33:592 ms |
| 9 | 1081 | 02:44:720 ms | 33 | 1081 | 02:51:332 ms | 57 | 1081 | 03:07:344 ms | 81 | 1082 | 03:20:180 ms | 105 | 1082 | 03:35:654 ms |
| 10 | 1082 | 02:57:848 ms | 34 | 1082 | 02:48:535 ms | 58 | 1081 | 03:06:194 ms | 82 | 1081 | 03:09:441 ms | 106 | 1081 | 03:18:642 ms |
| 11 | 1082 | 03:09:730 ms | 35 | 1082 | 02:57:459 ms | 59 | 1082 | 03:10:380 ms | 83 | 1081 | 03:10:843 ms | 107 | 1081 | 03:19:872 ms |
| 12 | 1081 | 02:49:128 ms | 36 | 1081 | 02:45:651 ms | 60 | 1082 | 03:15:716 ms | 84 | 1082 | 03:22:739 ms | 108 | 1082 | 03:37:217 ms |
| 13 | 1081 | 02:44:357 ms | 37 | 1081 | 02:43:418 ms | 61 | 1081 | 03:03:604 ms | 85 | 1082 | 03:27:617 ms | 109 | 1082 | 03:37:878 ms |
| 14 | 1082 | 02:49:416 ms | 38 | 1082 | 02:46:904 ms | 62 | 1081 | 03:06:334 ms | 86 | 1081 | 03:14:275 ms | 110 | 1081 | 03:22:672 ms |
| 15 | 1082 | 02:53:880 ms | 39 | 1082 | 03:10:515 ms | 63 | 1082 | 03:15:741 ms | 87 | 1081 | 03:09:743 ms | 111 | 1081 | 03:25:775 ms |
| 16 | 1081 | 02:43:080 ms | 40 | 1081 | 02:54:897 ms | 64 | 1082 | 03:30:167 ms | 88 | 1082 | 03:21:239 ms | 112 | 1082 | 03:33:609 ms |
| 17 | 1081 | 02:53:988 ms | 41 | 1081 | 03:02:090 ms | 65 | 1081 | 03:06:772 ms | 89 | 1082 | 03:30:323 ms | 113 | 1082 | 03:38:021 ms |
| 18 | 1082 | 02:50:876 ms | 42 | 1082 | 03:08:775 ms | 66 | 1081 | 03:06:023 ms | 90 | 1081 | 03:12:027 ms | 114 | 1081 | 03:22:560 ms |
| 19 | 1082 | 02:51:618 ms | 43 | 1082 | 03:20:869 ms | 67 | 1081 | 03:09:011 ms | 91 | 1081 | 03:13:716 ms | 115 | 1081 | 03:16:166 ms |
| 20 | 1081 | 02:49:973 ms | 44 | 1081 | 02:58:864 ms | 68 | 1082 | 03:19:740 ms | 92 | 1082 | 03:34:624 ms | 116 | 1082 | 03:18:616 ms |
| 21 | 1081 | 02:43:849 ms | 45 | 1081 | 02:56:632 ms | 69 | 1082 | 03:18:703 ms | 93 | 1082 | 03:28:395 ms | 117 | 1082 | 03:29:799 ms |
| 22 | 1082 | 02:44:298 ms | 46 | 1082 | 03:06:419 ms | 70 | 1081 | 03:00:752 ms | 94 | 1081 | 03:07:315 ms | | | |
| 23 | 1082 | 02:49:858 ms | 47 | 1082 | 03:18:885 ms | 71 | 1081 | 03:07:931 ms | 95 | 1081 | 03:14:696 ms | | | |
| 24 | 1081 | 02:41:395 ms | 48 | 1081 | 02:55:922 ms | 72 | 1082 | 03:14:899 ms | 96 | 1082 | 03:30:755 ms | | | |

Récapitulatif classement général avec les équipiers

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

109 SATANAS ET DIABOLO

PAMIERIS -

CGen 30

NPass : 128

TTps : 06:01:10 s

Dist/Km : 145,565

Moy Km/H 24,182

Catg : DUH

CCtg 1

Pts 17

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | CORNELOUP BRUNO | | | | 63 | 71,140 | 23,727 | 02:59:53:999 ms | 02:35:414 ms | | | | | |
| 2 | COLIN JEAN-PAUL | | | | 65 | 74,425 | 24,634 | 03:01:16:423 ms | 02:35:527 ms | | | | | |
| 1 | 1091 | 25:776 ms | 27 | 1091 | 02:50:887 ms | 53 | 1092 | 02:42:066 ms | 79 | 1091 | 02:59:870 ms | 105 | 1092 | 03:00:426 ms |
| 2 | 1091 | 02:37:390 ms | 28 | 1092 | 02:47:450 ms | 54 | 1092 | 02:35:527 ms | 80 | 1091 | 03:14:041 ms | 106 | 1092 | 02:58:484 ms |
| 3 | 1091 | 02:42:583 ms | 29 | 1092 | 02:42:537 ms | 55 | 1092 | 02:37:226 ms | 81 | 1091 | 03:02:537 ms | 107 | 1092 | 02:55:264 ms |
| 4 | 1091 | 02:40:899 ms | 30 | 1092 | 02:41:820 ms | 56 | 1091 | 02:45:007 ms | 82 | 1092 | 02:48:629 ms | 108 | 1091 | 02:52:876 ms |
| 5 | 1091 | 02:42:293 ms | 31 | 1092 | 02:39:296 ms | 57 | 1091 | 02:49:858 ms | 83 | 1092 | 02:46:719 ms | 109 | 1091 | 02:59:920 ms |
| 6 | 1091 | 02:41:727 ms | 32 | 1092 | 02:45:490 ms | 58 | 1091 | 02:55:128 ms | 84 | 1092 | 02:39:572 ms | 110 | 1091 | 03:01:322 ms |
| 7 | 1092 | 02:47:218 ms | 33 | 1092 | 02:51:037 ms | 59 | 1091 | 02:55:357 ms | 85 | 1092 | 02:47:848 ms | 111 | 1091 | 03:10:255 ms |
| 8 | 1092 | 02:44:881 ms | 34 | 1091 | 02:51:414 ms | 60 | 1091 | 02:58:183 ms | 86 | 1092 | 02:46:048 ms | 112 | 1091 | 03:11:384 ms |
| 9 | 1092 | 02:42:388 ms | 35 | 1091 | 03:00:709 ms | 61 | 1092 | 02:43:307 ms | 87 | 1092 | 02:48:791 ms | 113 | 1092 | 02:54:771 ms |
| 10 | 1092 | 02:43:530 ms | 36 | 1091 | 02:47:346 ms | 62 | 1092 | 02:40:713 ms | 88 | 1091 | 02:58:555 ms | 114 | 1092 | 02:48:853 ms |
| 11 | 1092 | 02:46:367 ms | 37 | 1091 | 02:49:756 ms | 63 | 1092 | 02:42:177 ms | 89 | 1091 | 03:01:372 ms | 115 | 1092 | 02:50:329 ms |
| 12 | 1091 | 02:38:558 ms | 38 | 1091 | 02:49:935 ms | 64 | 1092 | 02:46:926 ms | 90 | 1091 | 03:03:283 ms | 116 | 1092 | 02:52:211 ms |
| 13 | 1091 | 02:44:609 ms | 39 | 1092 | 02:45:394 ms | 65 | 1092 | 02:44:685 ms | 91 | 1091 | 03:01:211 ms | 117 | 1092 | 02:50:793 ms |
| 14 | 1091 | 02:46:482 ms | 40 | 1092 | 02:42:935 ms | 66 | 1091 | 02:47:417 ms | 92 | 1091 | 02:59:498 ms | 118 | 1091 | 03:02:611 ms |
| 15 | 1091 | 02:50:603 ms | 41 | 1092 | 02:42:388 ms | 67 | 1091 | 02:35:414 ms | 93 | 1092 | 02:47:004 ms | 119 | 1091 | 03:03:060 ms |
| 16 | 1091 | 02:49:930 ms | 42 | 1092 | 02:41:271 ms | 68 | 1091 | 02:44:152 ms | 94 | 1092 | 02:45:862 ms | 120 | 1091 | 03:02:438 ms |
| 17 | 1091 | 02:49:325 ms | 43 | 1092 | 02:40:528 ms | 69 | 1091 | 02:56:295 ms | 95 | 1092 | 02:47:079 ms | 121 | 1091 | 03:08:060 ms |
| 18 | 1092 | 02:46:557 ms | 44 | 1092 | 02:39:940 ms | 70 | 1091 | 02:58:506 ms | 96 | 1092 | 02:47:460 ms | 122 | 1091 | 03:14:908 ms |
| 19 | 1092 | 02:42:983 ms | 45 | 1091 | 02:36:536 ms | 71 | 1091 | 02:58:891 ms | 97 | 1092 | 02:50:569 ms | 123 | 1092 | 03:00:193 ms |
| 20 | 1092 | 02:45:118 ms | 46 | 1091 | 02:45:974 ms | 72 | 1092 | 02:46:445 ms | 98 | 1091 | 02:56:198 ms | 124 | 1092 | 02:53:704 ms |
| 21 | 1092 | 02:47:136 ms | 47 | 1091 | 02:46:557 ms | 73 | 1092 | 02:46:719 ms | 99 | 1091 | 02:57:654 ms | 125 | 1092 | 02:56:967 ms |
| 22 | 1092 | 02:45:397 ms | 48 | 1091 | 02:49:474 ms | 74 | 1092 | 02:44:631 ms | 100 | 1091 | 03:00:499 ms | 126 | 1092 | 02:54:647 ms |
| 23 | 1091 | 02:40:376 ms | 49 | 1091 | 02:51:122 ms | 75 | 1092 | 02:45:258 ms | 101 | 1091 | 03:00:812 ms | 127 | 1092 | 03:00:242 ms |
| 24 | 1091 | 02:40:822 ms | 50 | 1092 | 02:43:245 ms | 76 | 1092 | 02:47:669 ms | 102 | 1091 | 03:07:737 ms | 128 | 1092 | 03:00:888 ms |
| 25 | 1091 | 02:47:279 ms | 51 | 1092 | 02:44:857 ms | 77 | 1091 | 02:55:706 ms | 103 | 1092 | 02:53:576 ms | | | |
| 26 | 1091 | 02:48:307 ms | 52 | 1092 | 02:45:230 ms | 78 | 1091 | 02:57:315 ms | 104 | 1092 | 03:01:152 ms | | | |

Récapitulatif classement général avec les équipiers

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

110 SILA TEAM DUO

PIBRAC -

CGen 6

NPass : 162 TTps : 06:01:22 s Dist/Km : 184,495 Moy Km/H 30,632 Catg : DUX CCtg 1 Pts 20

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|---|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | WIDUA CHIARA | | | 72 | 82,440 | 30,537 | 02:41:58:870 ms | 02:02:002 ms |
| 2 | BRIDE GUILLAUME | | | 90 | 102,055 | 30,710 | 03:19:23:575 ms | 02:00:746 ms |
| 1 | 1102 16:904 ms 34 1102 02:04:538 ms 67 1102 02:13:897 ms 100 1102 02:04:573 ms 133 1102 02:27:189 ms | | | | | | | |
| 2 | 1102 02:01:372 ms 35 1101 02:02:787 ms 68 1102 02:17:874 ms 101 1102 02:09:188 ms 134 1102 02:25:626 ms | | | | | | | |
| 3 | 1102 02:02:722 ms 36 1101 02:03:814 ms 69 1102 02:13:617 ms 102 1102 02:08:168 ms 135 1102 02:21:867 ms | | | | | | | |
| 4 | 1101 02:07:635 ms 37 1102 02:02:574 ms 70 1102 02:13:131 ms 103 1101 02:10:922 ms 136 1101 02:13:860 ms | | | | | | | |
| 5 | 1101 02:07:847 ms 38 1102 02:05:461 ms 71 1101 02:28:057 ms 104 1101 02:14:474 ms 137 1101 02:25:481 ms | | | | | | | |
| 6 | 1102 02:01:074 ms 39 1102 02:05:652 ms 72 1101 02:14:759 ms 105 1101 02:15:537 ms 138 1101 02:20:460 ms | | | | | | | |
| 7 | 1102 02:09:319 ms 40 1102 02:10:451 ms 73 1101 02:15:323 ms 106 1101 02:18:554 ms 139 1101 02:19:318 ms | | | | | | | |
| 8 | 1102 02:11:183 ms 41 1102 02:12:672 ms 74 1101 02:13:694 ms 107 1102 02:09:174 ms 140 1102 02:25:833 ms | | | | | | | |
| 9 | 1101 02:07:200 ms 42 1102 02:10:316 ms 75 1102 02:20:811 ms 108 1102 02:11:267 ms 141 1102 02:25:999 ms | | | | | | | |
| 10 | 1101 02:14:397 ms 43 1102 02:13:835 ms 76 1102 02:16:086 ms 109 1102 02:12:295 ms 142 1102 02:20:514 ms | | | | | | | |
| 11 | 1101 02:18:319 ms 44 1101 02:18:419 ms 77 1102 02:17:254 ms 110 1102 02:01:934 ms 143 1101 02:28:788 ms | | | | | | | |
| 12 | 1102 02:18:949 ms 45 1101 02:16:793 ms 78 1102 02:17:533 ms 111 1101 02:19:742 ms 144 1101 02:27:215 ms | | | | | | | |
| 13 | 1102 02:13:430 ms 46 1101 02:12:283 ms 79 1101 02:16:655 ms 112 1101 02:17:582 ms 145 1101 02:27:983 ms | | | | | | | |
| 14 | 1102 02:10:996 ms 47 1101 02:10:361 ms 80 1101 02:12:759 ms 113 1101 02:21:797 ms 146 1101 02:21:841 ms | | | | | | | |
| 15 | 1101 02:09:757 ms 48 1102 02:12:792 ms 81 1101 02:17:040 ms 114 1101 02:14:316 ms 147 1102 02:26:161 ms | | | | | | | |
| 16 | 1102 02:05:463 ms 49 1102 02:17:687 ms 82 1101 02:12:313 ms 115 1102 02:04:224 ms 148 1102 02:23:590 ms | | | | | | | |
| 17 | 1102 02:09:841 ms 50 1102 02:15:823 ms 83 1102 02:18:418 ms 116 1102 02:20:723 ms 149 1102 02:16:035 ms | | | | | | | |
| 18 | 1102 02:11:089 ms 51 1101 02:18:603 ms 84 1102 02:13:577 ms 117 1102 02:23:084 ms 150 1102 02:16:044 ms | | | | | | | |
| 19 | 1101 02:04:643 ms 52 1101 02:02:581 ms 85 1102 02:14:175 ms 118 1102 02:25:166 ms 151 1102 02:18:060 ms | | | | | | | |
| 20 | 1101 02:12:279 ms 53 1101 02:14:550 ms 86 1102 02:19:147 ms 119 1101 02:25:702 ms 152 1102 02:20:772 ms | | | | | | | |
| 21 | 1102 02:05:460 ms 54 1102 02:09:882 ms 87 1101 02:15:401 ms 120 1101 02:20:103 ms 153 1101 02:16:717 ms | | | | | | | |
| 22 | 1102 02:09:150 ms 55 1102 02:09:233 ms 88 1101 02:17:613 ms 121 1101 02:19:697 ms 154 1101 02:18:681 ms | | | | | | | |
| 23 | 1102 02:08:797 ms 56 1102 02:13:283 ms 89 1101 02:20:462 ms 122 1101 02:19:061 ms 155 1101 02:23:419 ms | | | | | | | |
| 24 | 1101 02:13:279 ms 57 1101 02:14:706 ms 90 1101 02:20:468 ms 123 1102 02:18:157 ms 156 1101 02:25:985 ms | | | | | | | |
| 25 | 1101 02:09:600 ms 58 1101 02:13:625 ms 91 1102 02:20:960 ms 124 1102 02:26:831 ms 157 1102 02:20:763 ms | | | | | | | |
| 26 | 1101 02:05:376 ms 59 1101 02:02:167 ms 92 1102 02:14:759 ms 125 1102 02:23:432 ms 158 1102 02:22:621 ms | | | | | | | |
| 27 | 1102 02:00:746 ms 60 1102 02:16:446 ms 93 1102 02:16:687 ms 126 1102 02:18:675 ms 159 1101 02:15:887 ms | | | | | | | |
| 28 | 1102 02:05:802 ms 61 1102 02:14:672 ms 94 1102 02:13:447 ms 127 1101 02:04:991 ms 160 1102 02:26:074 ms | | | | | | | |
| 29 | 1102 02:04:620 ms 62 1102 02:10:734 ms 95 1101 02:15:179 ms 128 1101 02:08:976 ms 161 1102 02:22:387 ms | | | | | | | |
| 30 | 1101 02:02:002 ms 63 1101 02:10:079 ms 96 1101 02:15:794 ms 129 1102 02:11:384 ms 162 1102 02:10:166 ms | | | | | | | |
| 31 | 1101 02:05:166 ms 64 1101 02:19:286 ms 97 1101 02:12:764 ms 130 1102 02:15:868 ms | | | | | | | |
| 32 | 1102 02:11:048 ms 65 1101 02:12:660 ms 98 1101 02:07:002 ms 131 1102 02:22:342 ms | | | | | | | |
| 33 | 1102 02:08:159 ms 66 1101 02:16:284 ms 99 1102 02:04:555 ms 132 1102 02:29:286 ms | | | | | | | |

Récapitulatif classement général avec les équipiers

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

114 EN ROLLER

MARSEILLES -

CGen 58

NPass : 76

TTps : 06:00:05 s

Dist/Km : 86,025

Moy Km/H 14,334

Catg : DUX

CCtg 5

Pts 6

| No | Nom-PreNom | | | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | |
|----|------------------|--------------|----|------|--------------|-----|--------|--------------|----------|-----------------|---------------|----|------|---------------------|
| 1 | DOMENC NOELLE | | | | | | 46 | 52,670 | 14,790 | 03:33:40:511 ms | 03:53:807 ms | | | |
| 2 | DOMENC CHRISTIAN | | | | | | 30 | 33,355 | 13,668 | 02:26:25:481 ms | 04:29:553 ms | | | |
| 1 | 1142 | 51:859 ms | 17 | 1141 | 04:35:371 ms | 33 | 1141 | 04:28:988 ms | 49 | 1142 | 05:05:336 ms | 65 | 1141 | 04:05:263 ms |
| 2 | 1142 | 05:39:604 ms | 18 | 1141 | 05:07:567 ms | 34 | 1142 | 04:29:553 ms | 50 | 1141 | 04:15:181 ms | 66 | 1141 | 04:27:870 ms |
| 3 | 1141 | 05:17:455 ms | 19 | 1142 | 04:50:449 ms | 35 | 1141 | 04:00:421 ms | 51 | 1141 | 05:15:969 ms | 67 | 1142 | 04:58:961 ms |
| 4 | 1141 | 05:10:097 ms | 20 | 1141 | 04:18:591 ms | 36 | 1141 | 04:32:773 ms | 52 | 1142 | 05:01:700 ms | 68 | 1141 | 04:06:685 ms |
| 5 | 1142 | 05:10:408 ms | 21 | 1141 | 04:31:649 ms | 37 | 1142 | 04:34:122 ms | 53 | 1141 | 04:05:476 ms | 69 | 1141 | 04:34:352 ms |
| 6 | 1141 | 04:55:814 ms | 22 | 1142 | 04:53:059 ms | 38 | 1141 | 03:59:880 ms | 54 | 1141 | 04:46:181 ms | 70 | 1142 | 05:12:743 ms |
| 7 | 1141 | 09:16:112 ms | 23 | 1141 | 04:09:628 ms | 39 | 1141 | 04:26:403 ms | 55 | 1142 | 04:56:428 ms | 71 | 1141 | 03:54:268 ms |
| 8 | 1142 | 05:04:979 ms | 24 | 1141 | 04:36:921 ms | 40 | 1142 | 04:49:317 ms | 56 | 1142 | 04:53:298 ms | 72 | 1141 | 04:33:642 ms |
| 9 | 1141 | 05:27:381 ms | 25 | 1142 | 04:41:322 ms | 41 | 1142 | 04:51:265 ms | 57 | 1141 | 03:59:698 ms | 73 | 1142 | 05:09:601 ms |
| 10 | 1142 | 04:58:210 ms | 26 | 1141 | 04:20:598 ms | 42 | 1141 | 04:11:296 ms | 58 | 1141 | 04:32:579 ms | 74 | 1141 | <u>03:53:807 ms</u> |
| 11 | 1141 | 04:57:291 ms | 27 | 1141 | 04:39:569 ms | 43 | 1141 | 04:39:060 ms | 59 | 1142 | 04:56:712 ms | 75 | 1141 | 04:10:455 ms |
| 12 | 1141 | 05:13:117 ms | 28 | 1142 | 05:04:933 ms | 44 | 1142 | 04:47:070 ms | 60 | 1141 | 04:00:705 ms | 76 | 1142 | 06:07:423 ms |
| 13 | 1142 | 05:23:884 ms | 29 | 1141 | 04:04:806 ms | 45 | 1142 | 04:53:762 ms | 61 | 1141 | 04:49:155 ms | | | |
| 14 | 1141 | 04:34:587 ms | 30 | 1141 | 04:42:757 ms | 46 | 1141 | 04:02:276 ms | 62 | 1142 | 05:11:934 ms | | | |
| 15 | 1141 | 04:56:675 ms | 31 | 1142 | 04:48:138 ms | 47 | 1141 | 05:50:089 ms | 63 | 1142 | 04:56:301 ms | | | |
| 16 | 1142 | 05:00:593 ms | 32 | 1141 | 05:00:174 ms | 48 | 1142 | 05:02:517 ms | 64 | 1141 | 04:01:879 ms | | | |

Récapitulatif classement général avec les équipiers

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

122 PIBRAC RSSO DUO

PIBRAC -

CGen 17

NPass : 147

TTps : 06:01:35 s

Dist/Km : 167,320

Moy Km/H 27,764

Catg : IDF

CCtg 1

Pts 25

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|---------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | CLAUSSES YSIA | | | | 147 | 167,320 | 27,764 | 06:01:35:447 ms | 02:06:300 ms | | | | | |
| 2 | RAMOND ADRIEN | | | | | | | | | | | | | |
| 1 | 1221 | 23:268 ms | 31 | 1221 | 02:17:413 ms | 61 | 1221 | 02:32:906 ms | 91 | 1221 | 02:36:171 ms | 121 | 1221 | 02:35:704 ms |
| 2 | 1221 | 02:13:471 ms | 32 | 1221 | 02:14:050 ms | 62 | 1221 | 02:29:500 ms | 92 | 1221 | 02:30:329 ms | 122 | 1221 | 02:38:717 ms |
| 3 | 1221 | 02:18:379 ms | 33 | 1221 | 02:23:851 ms | 63 | 1221 | 02:30:155 ms | 93 | 1221 | 02:29:088 ms | 123 | 1221 | 02:40:154 ms |
| 4 | 1221 | 02:18:550 ms | 34 | 1221 | 02:26:482 ms | 64 | 1221 | 02:28:940 ms | 94 | 1221 | 02:29:542 ms | 124 | 1221 | 02:41:628 ms |
| 5 | 1221 | 02:18:670 ms | 35 | 1221 | 02:22:833 ms | 65 | 1221 | 02:31:270 ms | 95 | 1221 | 02:28:844 ms | 125 | 1221 | 02:47:318 ms |
| 6 | 1221 | 02:19:023 ms | 36 | 1221 | 02:36:086 ms | 66 | 1221 | 02:29:696 ms | 96 | 1221 | 02:29:659 ms | 126 | 1221 | 02:42:127 ms |
| 7 | 1221 | 02:15:995 ms | 37 | 1221 | 02:21:941 ms | 67 | 1221 | 02:31:146 ms | 97 | 1221 | 02:33:925 ms | 127 | 1221 | 02:43:849 ms |
| 8 | 1221 | 02:25:368 ms | 38 | 1221 | 02:28:218 ms | 68 | 1221 | 02:27:413 ms | 98 | 1221 | 02:31:037 ms | 128 | 1221 | 02:39:155 ms |
| 9 | 1221 | 02:21:345 ms | 39 | 1221 | 02:28:418 ms | 69 | 1221 | 02:27:575 ms | 99 | 1221 | 02:29:694 ms | 129 | 1221 | 02:42:967 ms |
| 10 | 1221 | 02:21:197 ms | 40 | 1221 | 02:23:095 ms | 70 | 1221 | 02:22:982 ms | 100 | 1221 | 02:31:384 ms | 130 | 1221 | 02:42:351 ms |
| 11 | 1221 | 02:31:121 ms | 41 | 1221 | 02:19:558 ms | 71 | 1221 | 02:27:410 ms | 101 | 1221 | 02:31:334 ms | 131 | 1221 | 02:41:758 ms |
| 12 | 1221 | 02:23:054 ms | 42 | 1221 | 02:23:203 ms | 72 | 1221 | 02:25:407 ms | 102 | 1221 | 02:31:230 ms | 132 | 1221 | 02:40:937 ms |
| 13 | 1221 | 02:12:491 ms | 43 | 1221 | 02:27:462 ms | 73 | 1221 | 02:28:019 ms | 103 | 1221 | 02:29:153 ms | 133 | 1221 | 02:41:794 ms |
| 14 | 1221 | 02:11:864 ms | 44 | 1221 | 02:28:831 ms | 74 | 1221 | 02:26:905 ms | 104 | 1221 | 02:32:773 ms | 134 | 1221 | 02:25:820 ms |
| 15 | 1221 | 02:14:820 ms | 45 | 1221 | 02:34:903 ms | 75 | 1221 | 02:26:196 ms | 105 | 1221 | 02:36:656 ms | 135 | 1221 | 02:22:007 ms |
| 16 | 1221 | 02:20:465 ms | 46 | 1221 | 02:32:118 ms | 76 | 1221 | 02:23:901 ms | 106 | 1221 | 02:35:627 ms | 136 | 1221 | 02:25:750 ms |
| 17 | 1221 | 02:22:076 ms | 47 | 1221 | 02:26:818 ms | 77 | 1221 | 02:27:261 ms | 107 | 1221 | 02:30:613 ms | 137 | 1221 | 02:27:970 ms |
| 18 | 1221 | 02:23:839 ms | 48 | 1221 | 02:31:296 ms | 78 | 1221 | 02:28:941 ms | 108 | 1221 | 02:30:801 ms | 138 | 1221 | 02:27:136 ms |
| 19 | 1221 | 02:22:904 ms | 49 | 1221 | 02:28:926 ms | 79 | 1221 | 02:35:611 ms | 109 | 1221 | 02:32:140 ms | 139 | 1221 | 02:18:719 ms |
| 20 | 1221 | 02:23:632 ms | 50 | 1221 | 02:31:942 ms | 80 | 1221 | 02:31:102 ms | 110 | 1221 | 02:37:586 ms | 140 | 1221 | 02:23:340 ms |
| 21 | 1221 | 02:17:897 ms | 51 | 1221 | 02:34:380 ms | 81 | 1221 | 02:30:994 ms | 111 | 1221 | 02:26:247 ms | 141 | 1221 | 02:26:039 ms |
| 22 | 1221 | 02:22:308 ms | 52 | 1221 | 02:27:641 ms | 82 | 1221 | 02:27:777 ms | 112 | 1221 | 02:25:522 ms | 142 | 1221 | 02:20:687 ms |
| 23 | 1221 | 02:20:940 ms | 53 | 1221 | 02:30:825 ms | 83 | 1221 | 02:30:377 ms | 113 | 1221 | 02:38:398 ms | 143 | 1221 | 02:22:810 ms |
| 24 | 1221 | 02:17:064 ms | 54 | 1221 | 02:26:977 ms | 84 | 1221 | 02:32:016 ms | 114 | 1221 | 02:36:156 ms | 144 | 1221 | 02:15:775 ms |
| 25 | 1221 | 02:07:718 ms | 55 | 1221 | 02:31:632 ms | 85 | 1221 | 02:35:176 ms | 115 | 1221 | 02:36:448 ms | 145 | 1221 | 02:26:109 ms |
| 26 | 1221 | <u>02:06:300 ms</u> | 56 | 1221 | 02:32:880 ms | 86 | 1221 | 02:38:322 ms | 116 | 1221 | 02:35:999 ms | 146 | 1221 | 02:22:409 ms |
| 27 | 1221 | 02:12:870 ms | 57 | 1221 | 02:29:724 ms | 87 | 1221 | 02:37:993 ms | 117 | 1221 | 02:33:977 ms | 147 | 1221 | 02:22:973 ms |
| 28 | 1221 | 02:17:586 ms | 58 | 1221 | 02:29:324 ms | 88 | 1221 | 02:28:285 ms | 118 | 1221 | 02:40:700 ms | | | |
| 29 | 1221 | 02:17:710 ms | 59 | 1221 | 02:28:206 ms | 89 | 1221 | 02:29:522 ms | 119 | 1221 | 02:51:133 ms | | | |
| 30 | 1221 | 02:22:746 ms | 60 | 1221 | 02:36:545 ms | 90 | 1221 | 02:37:327 ms | 120 | 1221 | 02:46:904 ms | | | |

Récapitulatif classement général avec les équipiers

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

136 LES SERIALS ROULEUSES

PIBRAC -

CGen 21

NPass : 143

TTps : 06:00:37 s

Dist/Km : 162,740

Moy Km/H 27,076

Catg : DUF

CCtg 1

Pts 18

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | TRECCANI CLAIRE | | | | 73 | 82,590 | 28,702 | 02:52:38:993 ms | 02:13:477 ms | | | | | |
| 2 | LOQUET SOPHIE | | | | 70 | 80,150 | 25,583 | 03:07:58:699 ms | 02:23:309 ms | | | | | |
| 1 | 1361 | 23:138 ms | 30 | 1362 | 02:30:593 ms | 59 | 1362 | 02:38:231 ms | 88 | 1361 | 02:20:166 ms | 117 | 1362 | 03:00:527 ms |
| 2 | 1361 | <u>02:13:477 ms</u> | 31 | 1362 | 02:31:766 ms | 60 | 1362 | 02:36:718 ms | 89 | 1362 | 02:37:439 ms | 118 | 1362 | 03:01:728 ms |
| 3 | 1361 | 02:18:404 ms | 32 | 1361 | 02:16:553 ms | 61 | 1362 | 02:36:620 ms | 90 | 1362 | 02:38:046 ms | 119 | 1361 | 02:42:466 ms |
| 4 | 1361 | 02:19:918 ms | 33 | 1361 | 02:14:872 ms | 62 | 1362 | 02:40:709 ms | 91 | 1362 | 02:29:815 ms | 120 | 1361 | 02:38:592 ms |
| 5 | 1362 | 02:34:584 ms | 34 | 1361 | 02:23:691 ms | 63 | 1362 | 02:45:817 ms | 92 | 1361 | 02:15:933 ms | 121 | 1361 | 02:41:855 ms |
| 6 | 1362 | 02:41:891 ms | 35 | 1362 | 02:29:794 ms | 64 | 1362 | 02:45:498 ms | 93 | 1361 | 02:20:409 ms | 122 | 1362 | 02:57:278 ms |
| 7 | 1362 | 02:32:923 ms | 36 | 1362 | 02:33:938 ms | 65 | 1361 | 02:24:683 ms | 94 | 1361 | 02:19:534 ms | 123 | 1362 | 03:00:861 ms |
| 8 | 1361 | 02:18:479 ms | 37 | 1362 | 02:38:704 ms | 66 | 1361 | 02:24:588 ms | 95 | 1362 | 02:34:226 ms | 124 | 1361 | 02:38:916 ms |
| 9 | 1361 | 02:16:154 ms | 38 | 1361 | 02:17:103 ms | 67 | 1361 | 02:23:306 ms | 96 | 1362 | 02:36:316 ms | 125 | 1361 | 02:42:670 ms |
| 10 | 1361 | 02:18:148 ms | 39 | 1361 | 02:21:432 ms | 68 | 1361 | 02:26:346 ms | 97 | 1362 | 02:38:323 ms | 126 | 1362 | 03:12:852 ms |
| 11 | 1362 | 02:35:340 ms | 40 | 1361 | 02:22:807 ms | 69 | 1361 | 02:23:728 ms | 98 | 1361 | 02:19:720 ms | 127 | 1362 | 03:13:482 ms |
| 12 | 1362 | 02:32:760 ms | 41 | 1362 | 02:32:327 ms | 70 | 1361 | 02:27:171 ms | 99 | 1361 | 02:22:136 ms | 128 | 1361 | 02:29:059 ms |
| 13 | 1362 | 02:33:493 ms | 42 | 1362 | 02:33:666 ms | 71 | 1362 | 02:42:169 ms | 100 | 1361 | 02:24:215 ms | 129 | 1361 | 02:31:796 ms |
| 14 | 1361 | 02:15:587 ms | 43 | 1362 | 02:30:105 ms | 72 | 1362 | 02:45:430 ms | 101 | 1362 | 02:39:518 ms | 130 | 1362 | 02:57:972 ms |
| 15 | 1361 | 02:16:229 ms | 44 | 1361 | 02:19:608 ms | 73 | 1362 | 02:38:542 ms | 102 | 1362 | 02:38:186 ms | 131 | 1362 | 02:47:649 ms |
| 16 | 1361 | 02:16:995 ms | 45 | 1361 | 02:23:691 ms | 74 | 1361 | 02:16:618 ms | 103 | 1362 | 02:44:860 ms | 132 | 1361 | 02:26:619 ms |
| 17 | 1362 | 02:31:395 ms | 46 | 1361 | 02:23:726 ms | 75 | 1361 | 02:18:095 ms | 104 | 1361 | 02:25:601 ms | 133 | 1361 | 02:29:955 ms |
| 18 | 1362 | 02:32:598 ms | 47 | 1362 | 02:36:881 ms | 76 | 1361 | 02:20:513 ms | 105 | 1361 | 02:28:057 ms | 134 | 1362 | 03:01:061 ms |
| 19 | 1362 | 02:32:971 ms | 48 | 1362 | 02:34:646 ms | 77 | 1362 | 02:33:492 ms | 106 | 1361 | 02:32:562 ms | 135 | 1362 | 03:07:560 ms |
| 20 | 1361 | 02:17:337 ms | 49 | 1362 | 02:33:740 ms | 78 | 1362 | 02:35:268 ms | 107 | 1362 | 02:47:388 ms | 136 | 1361 | 02:25:916 ms |
| 21 | 1361 | 02:18:004 ms | 50 | 1361 | 02:20:365 ms | 79 | 1362 | 02:34:348 ms | 108 | 1362 | 02:43:505 ms | 137 | 1361 | 02:32:783 ms |
| 22 | 1361 | 02:19:959 ms | 51 | 1361 | 02:21:146 ms | 80 | 1361 | 02:20:824 ms | 109 | 1362 | 02:36:558 ms | 138 | 1362 | 02:53:246 ms |
| 23 | 1362 | 02:31:941 ms | 52 | 1361 | 02:23:290 ms | 81 | 1361 | 02:23:008 ms | 110 | 1361 | 02:22:338 ms | 139 | 1362 | 02:52:612 ms |
| 24 | 1362 | 02:33:443 ms | 53 | 1362 | 02:23:309 ms | 82 | 1361 | 02:25:080 ms | 111 | 1361 | 02:23:723 ms | 140 | 1361 | 02:32:500 ms |
| 25 | 1362 | 02:28:268 ms | 54 | 1362 | 02:31:755 ms | 83 | 1362 | 02:30:725 ms | 112 | 1361 | 02:31:003 ms | 141 | 1361 | 02:33:206 ms |
| 26 | 1361 | 02:16:084 ms | 55 | 1362 | 02:31:826 ms | 84 | 1362 | 02:33:169 ms | 113 | 1362 | 02:52:004 ms | 142 | 1362 | 03:00:788 ms |
| 27 | 1361 | 02:20:420 ms | 56 | 1361 | 02:21:647 ms | 85 | 1362 | 02:30:652 ms | 114 | 1362 | 02:46:007 ms | 143 | 1362 | 03:14:401 ms |
| 28 | 1361 | 02:21:192 ms | 57 | 1361 | 02:23:442 ms | 86 | 1361 | 02:16:928 ms | 115 | 1361 | 02:24:947 ms | | | |
| 29 | 1362 | 02:32:446 ms | 58 | 1361 | 02:16:868 ms | 87 | 1361 | 02:19:174 ms | 116 | 1361 | 02:32:488 ms | | | |

Récapitulatif classement général avec les équipiers

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

163 ROULEZ ROSE 88MILES H

TOULOUSE -

CGen 32

NPass : 125

TTps : 06:02:06 s

Dist/Km : 142,130

Moy Km/H 23,550

Catg : DUH

CCtg 2

Pts 12

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | LE GUENNEC JÉRÉMY | | | | 64 | 72,285 | 24,584 | 02:56:25:248 ms | 02:28:322 ms | | | | | |
| 2 | CABESTRE CASTRO JOAQUIM | | | | 61 | 69,845 | 22,568 | 03:05:41:282 ms | 02:44:443 ms | | | | | |
| 1 | 1631 | 22:525 ms | 26 | 1631 | 02:46:086 ms | 51 | 1631 | 02:36:247 ms | 76 | 1632 | 02:56:050 ms | 101 | 1632 | 03:16:659 ms |
| 2 | 1631 | 02:40:419 ms | 27 | 1631 | 02:49:930 ms | 52 | 1631 | 02:32:507 ms | 77 | 1632 | 03:17:844 ms | 102 | 1632 | 03:30:553 ms |
| 3 | 1631 | 02:48:702 ms | 28 | 1631 | 02:47:448 ms | 53 | 1631 | 02:29:540 ms | 78 | 1632 | 03:23:708 ms | 103 | 1632 | 03:21:757 ms |
| 4 | 1631 | 02:53:084 ms | 29 | 1631 | 02:53:745 ms | 54 | 1631 | 02:35:448 ms | 79 | 1632 | 03:04:648 ms | 104 | 1631 | 03:06:247 ms |
| 5 | 1631 | 02:47:794 ms | 30 | 1631 | 02:55:887 ms | 55 | 1632 | 02:49:575 ms | 80 | 1632 | 03:07:415 ms | 105 | 1631 | 02:53:307 ms |
| 6 | 1631 | 02:48:008 ms | 31 | 1631 | 02:51:993 ms | 56 | 1632 | 03:05:326 ms | 81 | 1632 | 03:09:854 ms | 106 | 1631 | 02:48:315 ms |
| 7 | 1631 | 02:48:522 ms | 32 | 1631 | 02:36:059 ms | 57 | 1632 | 03:03:313 ms | 82 | 1632 | 03:15:408 ms | 107 | 1631 | 02:54:328 ms |
| 8 | 1631 | 02:46:184 ms | 33 | 1632 | 02:52:062 ms | 58 | 1632 | 02:51:693 ms | 83 | 1632 | 03:29:004 ms | 108 | 1631 | 03:00:243 ms |
| 9 | 1631 | 02:44:956 ms | 34 | 1632 | 02:52:320 ms | 59 | 1632 | 02:58:836 ms | 84 | 1632 | 03:10:715 ms | 109 | 1631 | 02:44:631 ms |
| 10 | 1631 | 02:48:865 ms | 35 | 1632 | 02:57:400 ms | 60 | 1632 | 02:55:582 ms | 85 | 1632 | 03:11:867 ms | 110 | 1631 | 02:50:816 ms |
| 11 | 1631 | 02:46:068 ms | 36 | 1632 | 03:08:555 ms | 61 | 1632 | 03:00:256 ms | 86 | 1631 | 03:13:792 ms | 111 | 1631 | 02:55:275 ms |
| 12 | 1632 | 02:48:349 ms | 37 | 1632 | 03:12:323 ms | 62 | 1632 | 02:52:276 ms | 87 | 1631 | 02:54:531 ms | 112 | 1631 | 03:04:044 ms |
| 13 | 1632 | 02:44:443 ms | 38 | 1632 | 03:00:534 ms | 63 | 1632 | 02:49:978 ms | 88 | 1631 | 02:44:591 ms | 113 | 1631 | 02:58:716 ms |
| 14 | 1632 | 02:51:225 ms | 39 | 1632 | 02:58:095 ms | 64 | 1632 | 02:57:145 ms | 89 | 1631 | 02:57:003 ms | 114 | 1631 | 02:46:359 ms |
| 15 | 1632 | 02:50:082 ms | 40 | 1632 | 02:56:615 ms | 65 | 1631 | 02:44:521 ms | 90 | 1631 | 02:55:304 ms | 115 | 1631 | 02:49:804 ms |
| 16 | 1632 | 02:52:724 ms | 41 | 1632 | 03:02:605 ms | 66 | 1631 | 02:46:211 ms | 91 | 1631 | 03:12:240 ms | 116 | 1632 | 02:59:924 ms |
| 17 | 1632 | 02:56:036 ms | 42 | 1632 | 03:09:375 ms | 67 | 1631 | 02:46:011 ms | 92 | 1631 | 02:51:236 ms | 117 | 1632 | 02:57:018 ms |
| 18 | 1632 | 02:57:123 ms | 43 | 1632 | 03:04:423 ms | 68 | 1631 | 02:45:252 ms | 93 | 1631 | 02:53:865 ms | 118 | 1632 | 03:06:243 ms |
| 19 | 1632 | 02:51:028 ms | 44 | 1631 | 02:43:380 ms | 69 | 1631 | 02:50:940 ms | 94 | 1631 | 02:59:201 ms | 119 | 1632 | 03:09:191 ms |
| 20 | 1632 | 02:47:125 ms | 45 | 1631 | 02:37:278 ms | 70 | 1631 | 03:01:818 ms | 95 | 1632 | 03:00:255 ms | 120 | 1632 | 03:11:050 ms |
| 21 | 1632 | 02:49:674 ms | 46 | 1631 | 02:31:477 ms | 71 | 1631 | 02:53:568 ms | 96 | 1632 | 02:53:469 ms | 121 | 1632 | 03:08:234 ms |
| 22 | 1632 | 02:47:686 ms | 47 | 1631 | 02:32:665 ms | 72 | 1631 | 02:43:765 ms | 97 | 1632 | 03:06:807 ms | 122 | 1632 | 03:14:386 ms |
| 23 | 1631 | 02:48:588 ms | 48 | 1631 | 02:29:647 ms | 73 | 1631 | 02:35:168 ms | 98 | 1632 | 03:14:957 ms | 123 | 1632 | 03:12:005 ms |
| 24 | 1631 | 02:47:789 ms | 49 | 1631 | 02:29:369 ms | 74 | 1631 | 02:38:257 ms | 99 | 1632 | 03:03:530 ms | 124 | 1632 | 03:11:075 ms |
| 25 | 1631 | 02:49:485 ms | 50 | 1631 | 02:28:322 ms | 75 | 1631 | 02:37:872 ms | 100 | 1632 | 03:04:896 ms | 125 | 1632 | 02:58:978 ms |

Récapitulatif classement général avec les équipiers

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

164 ROULEZ ROSE MARTINE ET JOJO LE LAPIN TOULOUSE -

CGen 54

NPass : 96

TTps : 06:01:31 s

Dist/Km : 108,925

Moy Km/H 18,078

Catg :

IDH

CCtg 7

Pts 8

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|----|------|--------------|
| 1 | VAN DER MEULEN MARINE | | | | | | | | | | | | | |
| 2 | FINART JONAS | | | | 96 | 108,925 | 18,078 | 06:01:31:515 ms | 02:45:370 ms | | | | | |
| 1 | 1642 | 23:989 ms | 21 | 1642 | 02:48:554 ms | 41 | 1642 | 03:23:676 ms | 61 | 1642 | 04:01:156 ms | 81 | 1642 | 03:51:261 ms |
| 2 | 1642 | 02:47:269 ms | 22 | 1642 | 02:47:908 ms | 42 | 1642 | 03:50:387 ms | 62 | 1642 | 03:56:819 ms | 82 | 1642 | 04:01:339 ms |
| 3 | 1642 | 03:05:141 ms | 23 | 1642 | 02:50:515 ms | 43 | 1642 | 03:49:486 ms | 63 | 1642 | 03:52:128 ms | 83 | 1642 | 04:03:457 ms |
| 4 | 1642 | 03:22:908 ms | 24 | 1642 | 02:46:429 ms | 44 | 1642 | 03:48:534 ms | 64 | 1642 | 03:56:949 ms | 84 | 1642 | 03:57:057 ms |
| 5 | 1642 | 03:28:506 ms | 25 | 1642 | 03:11:549 ms | 45 | 1642 | 03:26:844 ms | 65 | 1642 | 03:56:893 ms | 85 | 1642 | 03:56:249 ms |
| 6 | 1642 | 03:33:025 ms | 26 | 1642 | 03:28:471 ms | 46 | 1642 | 04:02:315 ms | 66 | 1642 | 03:54:962 ms | 86 | 1642 | 03:48:738 ms |
| 7 | 1642 | 03:14:508 ms | 27 | 1642 | 03:22:947 ms | 47 | 1642 | 03:45:915 ms | 67 | 1642 | 03:53:829 ms | 87 | 1642 | 03:50:671 ms |
| 8 | 1642 | <u>02:45:370 ms</u> | 28 | 1642 | 03:12:422 ms | 48 | 1642 | 03:44:434 ms | 68 | 1642 | 04:05:325 ms | 88 | 1642 | 03:46:858 ms |
| 9 | 1642 | 02:49:000 ms | 29 | 1642 | 03:00:037 ms | 49 | 1642 | 03:58:905 ms | 69 | 1642 | 03:52:784 ms | 89 | 1642 | 03:52:290 ms |
| 10 | 1642 | 03:11:245 ms | 30 | 1642 | 02:59:431 ms | 50 | 1642 | 16:47:116 ms | 70 | 1642 | 03:55:293 ms | 90 | 1642 | 03:55:272 ms |
| 11 | 1642 | 03:30:110 ms | 31 | 1642 | 03:20:520 ms | 51 | 1642 | 03:33:059 ms | 71 | 1642 | 03:57:343 ms | 91 | 1642 | 03:45:355 ms |
| 12 | 1642 | 03:31:001 ms | 32 | 1642 | 02:59:172 ms | 52 | 1642 | 03:33:074 ms | 72 | 1642 | 03:42:292 ms | 92 | 1642 | 03:22:394 ms |
| 13 | 1642 | 03:02:575 ms | 33 | 1642 | 03:08:558 ms | 53 | 1642 | 03:34:482 ms | 73 | 1642 | 03:53:816 ms | 93 | 1642 | 03:19:260 ms |
| 14 | 1642 | 02:56:543 ms | 34 | 1642 | 03:12:300 ms | 54 | 1642 | 03:45:186 ms | 74 | 1642 | 03:57:493 ms | 94 | 1642 | 03:29:187 ms |
| 15 | 1642 | 03:11:497 ms | 35 | 1642 | 03:00:569 ms | 55 | 1642 | 03:57:144 ms | 75 | 1642 | 04:05:740 ms | 95 | 1642 | 03:26:001 ms |
| 16 | 1642 | 03:13:456 ms | 36 | 1642 | 02:58:094 ms | 56 | 1642 | 04:03:347 ms | 76 | 1642 | 04:01:605 ms | 96 | 1642 | 03:13:395 ms |
| 17 | 1642 | 02:59:832 ms | 37 | 1642 | 02:56:759 ms | 57 | 1642 | 17:30:535 ms | 77 | 1642 | 04:00:363 ms | | | |
| 18 | 1642 | 02:47:155 ms | 38 | 1642 | 03:02:450 ms | 58 | 1642 | 03:31:127 ms | 78 | 1642 | 03:59:197 ms | | | |
| 19 | 1642 | 02:49:570 ms | 39 | 1642 | 03:09:446 ms | 59 | 1642 | 03:56:832 ms | 79 | 1642 | 03:53:264 ms | | | |
| 20 | 1642 | 02:48:544 ms | 40 | 1642 | 03:06:003 ms | 60 | 1642 | 04:01:072 ms | 80 | 1642 | 03:58:632 ms | | | |

Récapitulatif classement général avec les équipiers

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

166 MONTPELLIER FUNNY MIX

TOULOUSE -

CGen 13

NPass : 153

TTps : 06:00:37 s

Dist/Km : 174,190

Moy Km/H 28,982

Catg : DUX

CCtg 3

Pts 11

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|---------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | MALLE KARINE | | | | 97 | 111,065 | 29,268 | 03:47:41:221 ms | 02:07:226 ms | | | | | |
| 2 | BOURRU THOMAS | | | | 56 | 63,125 | 28,492 | 02:12:55:924 ms | 02:03:493 ms | | | | | |
| 1 | 1662 | 18:183 ms | 32 | 1662 | 02:10:588 ms | 63 | 1662 | 02:18:542 ms | 94 | 1661 | 02:07:226 ms | 125 | 1661 | 02:30:308 ms |
| 2 | 1662 | <u>02:03:493 ms</u> | 33 | 1661 | 02:12:424 ms | 64 | 1661 | 02:22:507 ms | 95 | 1661 | 02:08:623 ms | 126 | 1662 | 02:40:651 ms |
| 3 | 1662 | 02:19:484 ms | 34 | 1661 | 02:12:921 ms | 65 | 1661 | 02:26:114 ms | 96 | 1662 | 02:31:523 ms | 127 | 1662 | 02:48:803 ms |
| 4 | 1661 | 02:09:794 ms | 35 | 1662 | 02:15:824 ms | 66 | 1662 | 02:23:529 ms | 97 | 1662 | 02:32:660 ms | 128 | 1662 | 02:48:480 ms |
| 5 | 1661 | 02:12:325 ms | 36 | 1661 | 02:17:098 ms | 67 | 1661 | 02:30:824 ms | 98 | 1661 | 02:33:582 ms | 129 | 1662 | 02:44:407 ms |
| 6 | 1661 | 02:11:555 ms | 37 | 1661 | 02:13:730 ms | 68 | 1661 | 02:28:207 ms | 99 | 1661 | 02:32:920 ms | 130 | 1662 | 02:45:941 ms |
| 7 | 1662 | 02:13:231 ms | 38 | 1662 | 02:17:102 ms | 69 | 1662 | 02:17:251 ms | 100 | 1661 | 02:29:593 ms | 131 | 1662 | 02:54:172 ms |
| 8 | 1661 | 02:09:012 ms | 39 | 1661 | 02:09:819 ms | 70 | 1661 | 02:21:334 ms | 101 | 1661 | 02:31:734 ms | 132 | 1661 | 02:48:397 ms |
| 9 | 1662 | 02:20:402 ms | 40 | 1661 | 02:14:447 ms | 71 | 1661 | 02:20:675 ms | 102 | 1662 | 02:25:415 ms | 133 | 1661 | 02:37:487 ms |
| 10 | 1661 | 02:07:784 ms | 41 | 1662 | 02:19:372 ms | 72 | 1661 | 02:16:457 ms | 103 | 1662 | 02:29:224 ms | 134 | 1661 | 02:37:537 ms |
| 11 | 1662 | 02:20:125 ms | 42 | 1661 | 02:17:313 ms | 73 | 1662 | 02:30:651 ms | 104 | 1661 | 02:42:761 ms | 135 | 1661 | 02:36:892 ms |
| 12 | 1661 | 02:09:698 ms | 43 | 1661 | 02:13:144 ms | 74 | 1662 | 02:25:415 ms | 105 | 1661 | 02:20:701 ms | 136 | 1661 | 02:27:409 ms |
| 13 | 1662 | 02:24:506 ms | 44 | 1662 | 02:18:554 ms | 75 | 1661 | 02:15:935 ms | 106 | 1661 | 02:19:086 ms | 137 | 1661 | 02:27:527 ms |
| 14 | 1661 | 02:07:249 ms | 45 | 1661 | 02:21:308 ms | 76 | 1661 | 02:16:198 ms | 107 | 1661 | 02:33:815 ms | 138 | 1661 | 02:21:975 ms |
| 15 | 1661 | 02:07:515 ms | 46 | 1661 | 02:15:427 ms | 77 | 1661 | 02:12:512 ms | 108 | 1662 | 02:27:545 ms | 139 | 1661 | 02:26:473 ms |
| 16 | 1662 | 02:12:462 ms | 47 | 1662 | 02:17:239 ms | 78 | 1661 | 02:16:926 ms | 109 | 1662 | 02:29:701 ms | 140 | 1661 | 02:23:256 ms |
| 17 | 1661 | 02:12:610 ms | 48 | 1661 | 02:19:385 ms | 79 | 1661 | 02:12:636 ms | 110 | 1661 | 02:29:070 ms | 141 | 1662 | 02:16:447 ms |
| 18 | 1661 | 02:13:243 ms | 49 | 1661 | 02:16:568 ms | 80 | 1662 | 02:18:156 ms | 111 | 1661 | 02:22:628 ms | 142 | 1662 | 02:32:200 ms |
| 19 | 1662 | 02:19:918 ms | 50 | 1662 | 02:29:025 ms | 81 | 1662 | 02:20:634 ms | 112 | 1661 | 02:25:539 ms | 143 | 1662 | 02:33:715 ms |
| 20 | 1661 | 02:09:691 ms | 51 | 1662 | 02:27:607 ms | 82 | 1661 | 02:23:137 ms | 113 | 1661 | 02:25:043 ms | 144 | 1661 | 02:37:905 ms |
| 21 | 1661 | 02:08:408 ms | 52 | 1661 | 02:09:899 ms | 83 | 1661 | 02:28:219 ms | 114 | 1661 | 02:20:713 ms | 145 | 1661 | 02:31:661 ms |
| 22 | 1662 | 02:16:851 ms | 53 | 1661 | 02:09:644 ms | 84 | 1661 | 02:33:653 ms | 115 | 1661 | 02:19:720 ms | 146 | 1661 | 02:23:740 ms |
| 23 | 1661 | 02:12:006 ms | 54 | 1662 | 02:13:354 ms | 85 | 1661 | 02:33:058 ms | 116 | 1661 | 02:18:827 ms | 147 | 1661 | 02:21:627 ms |
| 24 | 1661 | 02:08:676 ms | 55 | 1661 | 02:14:658 ms | 86 | 1662 | 02:34:646 ms | 117 | 1662 | 02:18:504 ms | 148 | 1662 | 02:23:966 ms |
| 25 | 1662 | 02:12:511 ms | 56 | 1661 | 02:14:063 ms | 87 | 1662 | 02:35:764 ms | 118 | 1662 | 02:26:854 ms | 149 | 1662 | 02:31:234 ms |
| 26 | 1661 | 02:10:962 ms | 57 | 1662 | 02:18:231 ms | 88 | 1661 | 02:36:779 ms | 119 | 1662 | 02:23:518 ms | 150 | 1661 | 02:26:831 ms |
| 27 | 1661 | 02:12:907 ms | 58 | 1661 | 02:28:058 ms | 89 | 1661 | 02:41:086 ms | 120 | 1662 | 02:20:985 ms | 151 | 1661 | 02:24:483 ms |
| 28 | 1662 | 02:19:235 ms | 59 | 1661 | 02:26:081 ms | 90 | 1661 | 02:19:720 ms | 121 | 1662 | 02:25:031 ms | 152 | 1661 | 02:24:283 ms |
| 29 | 1661 | 02:10:027 ms | 60 | 1662 | 02:20:320 ms | 91 | 1661 | 02:15:477 ms | 122 | 1661 | 02:33:516 ms | 153 | 1662 | 02:20:306 ms |
| 30 | 1661 | 02:10:206 ms | 61 | 1661 | 02:19:173 ms | 92 | 1661 | 02:15:849 ms | 123 | 1661 | 02:32:277 ms | | | |
| 31 | 1662 | 02:12:437 ms | 62 | 1661 | 02:15:266 ms | 93 | 1661 | 02:13:368 ms | 124 | 1661 | 02:21:291 ms | | | |

Récapitulatif classement général avec les équipiers

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

167 MONTPELLIER FUNNY GIRLS

TOULOUSE -

CGen 33

NPass : 125

TTps : 06:02:24 s

Dist/Km : 142,130

Moy Km/H 23,531

Catg : DUF

CCtg 2

Pts 13

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | ROVERSO PASCALE | | | | 63 | 71,140 | 22,403 | 03:10:31:546 ms | 02:33:998 ms | | | | | |
| 2 | TETOT AURELIE | | | | 62 | 70,990 | 24,781 | 02:51:52:965 ms | 02:33:257 ms | | | | | |
| 1 | 1671 | 25:111 ms | 26 | 1671 | 02:53:790 ms | 51 | 1671 | 02:59:622 ms | 76 | 1672 | 02:43:989 ms | 101 | 1672 | 02:57:737 ms |
| 2 | 1671 | 02:33:998 ms | 27 | 1671 | 02:50:180 ms | 52 | 1672 | 02:44:534 ms | 77 | 1672 | 02:49:322 ms | 102 | 1671 | 03:23:308 ms |
| 3 | 1671 | 03:22:390 ms | 28 | 1672 | 02:33:257 ms | 53 | 1672 | 02:46:346 ms | 78 | 1671 | 03:03:011 ms | 103 | 1671 | 03:20:567 ms |
| 4 | 1672 | 02:35:551 ms | 29 | 1672 | 02:37:519 ms | 54 | 1671 | 02:59:239 ms | 79 | 1671 | 03:08:203 ms | 104 | 1672 | 02:52:201 ms |
| 5 | 1672 | 03:05:429 ms | 30 | 1671 | 02:54:204 ms | 55 | 1671 | 03:03:394 ms | 80 | 1672 | 02:42:331 ms | 105 | 1672 | 02:54:511 ms |
| 6 | 1671 | 02:43:542 ms | 31 | 1671 | 02:57:187 ms | 56 | 1672 | 02:43:221 ms | 81 | 1672 | 02:54:060 ms | 106 | 1671 | 03:11:347 ms |
| 7 | 1671 | 02:48:009 ms | 32 | 1672 | 02:34:861 ms | 57 | 1672 | 02:55:712 ms | 82 | 1671 | 03:09:416 ms | 107 | 1671 | 03:19:780 ms |
| 8 | 1672 | 02:35:691 ms | 33 | 1672 | 02:42:253 ms | 58 | 1671 | 03:10:103 ms | 83 | 1671 | 03:04:412 ms | 108 | 1672 | 02:55:422 ms |
| 9 | 1672 | 02:42:732 ms | 34 | 1671 | 02:54:612 ms | 59 | 1671 | 03:00:404 ms | 84 | 1672 | 02:46:246 ms | 109 | 1672 | 02:59:443 ms |
| 10 | 1671 | 02:45:750 ms | 35 | 1671 | 02:58:738 ms | 60 | 1672 | 02:39:825 ms | 85 | 1672 | 02:49:398 ms | 110 | 1671 | 03:20:272 ms |
| 11 | 1671 | 02:48:551 ms | 36 | 1672 | 02:37:470 ms | 61 | 1672 | 02:49:856 ms | 86 | 1671 | 03:06:138 ms | 111 | 1671 | 03:19:106 ms |
| 12 | 1672 | 02:38:621 ms | 37 | 1672 | 02:45:966 ms | 62 | 1671 | 03:07:886 ms | 87 | 1671 | 03:12:923 ms | 112 | 1672 | 02:50:846 ms |
| 13 | 1672 | 02:42:854 ms | 38 | 1671 | 02:57:997 ms | 63 | 1671 | 03:07:472 ms | 88 | 1672 | 02:41:908 ms | 113 | 1672 | 02:56:243 ms |
| 14 | 1671 | 02:46:694 ms | 39 | 1671 | 03:00:044 ms | 64 | 1672 | 02:41:872 ms | 89 | 1672 | 02:45:090 ms | 114 | 1671 | 03:14:045 ms |
| 15 | 1671 | 02:48:922 ms | 40 | 1672 | 02:40:605 ms | 65 | 1672 | 02:45:627 ms | 90 | 1671 | 03:06:728 ms | 115 | 1671 | 03:11:831 ms |
| 16 | 1672 | 02:35:945 ms | 41 | 1672 | 02:44:023 ms | 66 | 1671 | 03:04:341 ms | 91 | 1671 | 03:05:966 ms | 116 | 1672 | 02:44:808 ms |
| 17 | 1672 | 02:42:747 ms | 42 | 1671 | 02:58:890 ms | 67 | 1671 | 03:07:299 ms | 92 | 1672 | 02:38:208 ms | 117 | 1672 | 02:55:514 ms |
| 18 | 1671 | 02:51:558 ms | 43 | 1671 | 03:03:766 ms | 68 | 1672 | 02:44:806 ms | 93 | 1672 | 02:54:882 ms | 118 | 1671 | 03:21:832 ms |
| 19 | 1671 | 02:45:292 ms | 44 | 1672 | 02:40:243 ms | 69 | 1672 | 02:51:087 ms | 94 | 1671 | 03:08:688 ms | 119 | 1671 | 03:24:686 ms |
| 20 | 1672 | 02:34:533 ms | 45 | 1672 | 02:46:382 ms | 70 | 1671 | 03:04:871 ms | 95 | 1671 | 03:04:296 ms | 120 | 1672 | 02:56:292 ms |
| 21 | 1672 | 02:39:344 ms | 46 | 1671 | 03:02:539 ms | 71 | 1671 | 03:01:893 ms | 96 | 1672 | 02:39:630 ms | 121 | 1672 | 02:59:589 ms |
| 22 | 1671 | 02:52:071 ms | 47 | 1671 | 03:04:117 ms | 72 | 1672 | 02:43:599 ms | 97 | 1672 | 02:53:469 ms | 122 | 1671 | 03:23:304 ms |
| 23 | 1671 | 02:47:508 ms | 48 | 1672 | 02:40:594 ms | 73 | 1672 | 02:51:029 ms | 98 | 1671 | 03:13:380 ms | 123 | 1671 | 03:23:064 ms |
| 24 | 1672 | 02:36:465 ms | 49 | 1672 | 02:48:645 ms | 74 | 1671 | 03:14:151 ms | 99 | 1671 | 03:04:500 ms | 124 | 1672 | 02:48:924 ms |
| 25 | 1672 | 02:42:459 ms | 50 | 1671 | 03:05:691 ms | 75 | 1671 | 03:08:917 ms | 100 | 1672 | 02:45:142 ms | 125 | 1672 | 03:16:057 ms |

Récapitulatif classement général avec les équipiers

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

334 YOU PIBRAC

PIBRAC -

CGen 19

NPass : 146

TTps : 06:01:54 s

Dist/Km : 166,175

Moy Km/H 27,550

Catg : JNF

CCtg 1

Pts 16

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|----------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | FRUGIER JEANNE | | | | 32 | 36,640 | 30,024 | 01:13:13:264 ms | 02:02:855 ms | | | | | |
| 2 | BEAU JUSTINE | | | | 29 | 32,210 | 25,293 | 01:16:24:473 ms | 02:24:994 ms | | | | | |
| 3 | BAQUE ENORA | | | | 27 | 30,915 | 26,260 | 01:10:38:180 ms | 02:16:762 ms | | | | | |
| 4 | FITOUSSI INÈS | | | | 32 | 36,640 | 29,929 | 01:13:27:259 ms | 02:02:014 ms | | | | | |
| 5 | SOUKRA LILA | | | | 26 | 29,770 | 26,194 | 01:08:11:528 ms | 02:23:917 ms | | | | | |
| 1 | 3342 | 26:824 ms | 31 | 3344 | 02:13:772 ms | 61 | 3343 | 02:38:517 ms | 91 | 3345 | 02:34:621 ms | 121 | 3341 | 02:27:476 ms |
| 2 | 3342 | 02:32:708 ms | 32 | 3341 | 02:15:386 ms | 62 | 3344 | 02:18:988 ms | 92 | 3343 | 02:30:366 ms | 122 | 3342 | 02:57:123 ms |
| 3 | 3342 | 02:42:276 ms | 33 | 3342 | 02:39:869 ms | 63 | 3344 | 02:18:930 ms | 93 | 3344 | 02:18:802 ms | 123 | 3345 | 02:39:088 ms |
| 4 | 3345 | 02:37:424 ms | 34 | 3345 | 02:38:889 ms | 64 | 3342 | 02:50:153 ms | 94 | 3344 | 02:20:431 ms | 124 | 3343 | 02:28:546 ms |
| 5 | 3343 | 02:27:462 ms | 35 | 3343 | 02:21:022 ms | 65 | 3342 | 02:51:159 ms | 95 | 3341 | 02:19:579 ms | 125 | 3344 | 02:25:077 ms |
| 6 | 3344 | 02:12:462 ms | 36 | 3344 | 02:09:187 ms | 66 | 3345 | 02:38:493 ms | 96 | 3342 | 02:33:816 ms | 126 | 3341 | 02:28:085 ms |
| 7 | 3341 | 02:11:096 ms | 37 | 3341 | 02:17:982 ms | 67 | 3343 | 02:48:231 ms | 97 | 3345 | 02:33:964 ms | 127 | 3342 | 02:56:273 ms |
| 8 | 3342 | 02:34:609 ms | 38 | 3342 | 02:43:369 ms | 68 | 3343 | 02:50:582 ms | 98 | 3343 | 02:40:825 ms | 128 | 3345 | 02:45:416 ms |
| 9 | 3345 | 02:34:125 ms | 39 | 3345 | 02:30:297 ms | 69 | 3341 | 02:22:284 ms | 99 | 3344 | 02:19:956 ms | 129 | 3343 | 03:03:369 ms |
| 10 | 3343 | 02:18:317 ms | 40 | 3343 | 02:16:762 ms | 70 | 3341 | 02:15:663 ms | 100 | 3344 | 02:22:097 ms | 130 | 3344 | 02:31:209 ms |
| 11 | 3344 | 02:07:738 ms | 41 | 3344 | 02:08:714 ms | 71 | 3342 | 02:44:920 ms | 101 | 3341 | 02:23:684 ms | 131 | 3341 | 02:27:032 ms |
| 12 | 3341 | 02:09:965 ms | 42 | 3341 | 02:14:491 ms | 72 | 3345 | 02:44:809 ms | 102 | 3342 | 02:39:559 ms | 132 | 3342 | 02:57:567 ms |
| 13 | 3342 | 02:33:838 ms | 43 | 3342 | 02:44:577 ms | 73 | 3343 | 02:38:652 ms | 103 | 3345 | 02:35:439 ms | 133 | 3345 | 02:44:538 ms |
| 14 | 3345 | 02:29:820 ms | 44 | 3345 | 02:34:870 ms | 74 | 3343 | 02:28:195 ms | 104 | 3343 | 02:30:329 ms | 134 | 3343 | 02:59:160 ms |
| 15 | 3343 | 02:24:396 ms | 45 | 3343 | 02:33:255 ms | 75 | 3344 | 02:07:114 ms | 105 | 3344 | 02:27:323 ms | 135 | 3344 | 02:36:862 ms |
| 16 | 3344 | 02:09:124 ms | 46 | 3344 | 02:11:395 ms | 76 | 3341 | 02:12:300 ms | 106 | 3341 | 02:24:141 ms | 136 | 3341 | 02:17:981 ms |
| 17 | 3344 | 02:02:164 ms | 47 | 3341 | 02:02:855 ms | 77 | 3341 | 02:17:902 ms | 107 | 3342 | 02:52:236 ms | 137 | 3342 | 02:53:318 ms |
| 18 | 3341 | 02:04:968 ms | 48 | 3342 | 02:57:939 ms | 78 | 3342 | 02:37:605 ms | 108 | 3345 | 02:44:314 ms | 138 | 3345 | 02:41:991 ms |
| 19 | 3342 | 02:40:886 ms | 49 | 3345 | 02:33:293 ms | 79 | 3343 | 02:35:279 ms | 109 | 3343 | 02:44:188 ms | 139 | 3343 | 02:54:320 ms |
| 20 | 3345 | 02:35:104 ms | 50 | 3343 | 02:31:144 ms | 80 | 3344 | 02:21:871 ms | 110 | 3344 | 02:23:811 ms | 140 | 3344 | 02:32:231 ms |
| 21 | 3343 | 02:22:961 ms | 51 | 3344 | 02:08:622 ms | 81 | 3341 | 02:10:807 ms | 111 | 3341 | 02:24:736 ms | 141 | 3341 | 02:33:194 ms |
| 22 | 3344 | 02:14:755 ms | 52 | 3341 | 02:14:158 ms | 82 | 3341 | 02:07:687 ms | 112 | 3342 | 02:37:315 ms | 142 | 3342 | 02:37:227 ms |
| 23 | 3341 | 02:24:595 ms | 53 | 3341 | 02:08:913 ms | 83 | 3342 | 02:44:608 ms | 113 | 3345 | 02:40:876 ms | 143 | 3345 | 02:42:650 ms |
| 24 | 3342 | 02:40:028 ms | 54 | 3342 | 02:24:994 ms | 84 | 3345 | 02:32:190 ms | 114 | 3343 | 02:39:359 ms | 144 | 3343 | 02:46:825 ms |
| 25 | 3345 | 02:23:917 ms | 55 | 3345 | 02:31:308 ms | 85 | 3343 | 02:48:382 ms | 115 | 3344 | 02:21:486 ms | 145 | 3344 | 02:20:775 ms |
| 26 | 3344 | <u>02:02:014 ms</u> | 56 | 3344 | 02:10:898 ms | 86 | 3344 | 02:29:036 ms | 116 | 3341 | 02:26:209 ms | 146 | 3341 | 02:12:974 ms |
| 27 | 3341 | 02:04:570 ms | 57 | 3344 | 02:10:118 ms | 87 | 3344 | 02:18:617 ms | 117 | 3342 | 02:42:096 ms | | | |
| 28 | 3342 | 02:30:168 ms | 58 | 3341 | 02:19:607 ms | 88 | 3341 | 02:19:198 ms | 118 | 3345 | 02:57:988 ms | | | |
| 29 | 3345 | 02:37:302 ms | 59 | 3341 | 02:13:567 ms | 89 | 3341 | 02:20:179 ms | 119 | 3343 | 02:51:148 ms | | | |
| 30 | 3343 | 02:26:588 ms | 60 | 3345 | 02:28:802 ms | 90 | 3342 | 02:37:413 ms | 120 | 3344 | 02:31:680 ms | | | |

Récapitulatif classement général avec les équipiers

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

342 DISTROLLS

TOULOUSE -

CGen 10

NPass : 158

TTps : 06:01:24 s

Dist/Km : 179,915

Moy Km/H 29,869

Catg : JNX

CCtg 1

Pts 16

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|------|---------------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | CAMERON TOM | | | | 28 | 32,060 | 29,229 | 01:05:48:681 ms | 02:04:717 ms | | | | | |
| 2 | FELIX JULES | | | | 31 | 35,495 | 29,953 | 01:11:06:072 ms | 02:06:890 ms | | | | | |
| 3 | DELHOMME VINCENT | | | | 35 | 40,075 | 30,450 | 01:18:57:877 ms | 02:04:473 ms | | | | | |
| 4 | ROIATTI MATHYS | | | | 34 | 38,930 | 30,698 | 01:16:05:368 ms | 02:03:175 ms | | | | | |
| 5 | TALLOUSSI LINA | | | | 30 | 33,355 | 28,821 | 01:09:26:383 ms | 02:09:162 ms | | | | | |
| 1 | 3425 | 19:373 ms | 33 | 3421 | 02:16:506 ms | 65 | 3421 | 02:17:254 ms | 97 | 3423 | 02:04:473 ms | 129 | 3422 | 02:30:081 ms |
| 2 | 3425 | 02:17:887 ms | 34 | 3423 | 02:11:618 ms | 66 | 3423 | 02:14:083 ms | 98 | 3423 | 02:09:096 ms | 130 | 3421 | 02:33:692 ms |
| 3 | 3425 | 02:18:418 ms | 35 | 3425 | 02:24:927 ms | 67 | 3423 | 02:12:962 ms | 99 | 3425 | 02:17:425 ms | 131 | 3424 | 02:15:537 ms |
| 4 | 3424 | 02:17:884 ms | 36 | 3424 | 02:09:801 ms | 68 | 3425 | 02:28:480 ms | 100 | 3424 | 02:06:771 ms | 132 | 3423 | 02:20:476 ms |
| 5 | 3422 | 02:16:938 ms | 37 | 3422 | 02:18:054 ms | 69 | 3425 | 02:14:670 ms | 101 | 3422 | 02:14:632 ms | 133 | 3425 | 02:30:516 ms |
| 6 | 3421 | 02:18:605 ms | 38 | 3421 | 02:22:235 ms | 70 | 3424 | 02:15:324 ms | 102 | 3421 | 02:10:937 ms | 134 | 3422 | 02:30:923 ms |
| 7 | 3423 | 02:13:002 ms | 39 | 3423 | 02:17:613 ms | 71 | 3424 | 02:13:781 ms | 103 | 3423 | 02:16:915 ms | 135 | 3421 | 02:40:429 ms |
| 8 | 3423 | 02:12:813 ms | 40 | 3425 | 02:24:834 ms | 72 | 3422 | 02:20:236 ms | 104 | 3425 | 02:09:162 ms | 136 | 3423 | 02:25:976 ms |
| 9 | 3425 | 02:27:412 ms | 41 | 3424 | <u>02:03:175 ms</u> | 73 | 3422 | 02:15:986 ms | 105 | 3424 | 02:11:928 ms | 137 | 3423 | 02:20:245 ms |
| 10 | 3424 | 02:10:624 ms | 42 | 3422 | 02:16:783 ms | 74 | 3421 | 02:17:826 ms | 106 | 3422 | 02:12:103 ms | 138 | 3424 | 02:12:587 ms |
| 11 | 3422 | 02:19:311 ms | 43 | 3421 | 02:23:379 ms | 75 | 3421 | 02:17:527 ms | 107 | 3421 | 02:13:897 ms | 139 | 3425 | 02:39:712 ms |
| 12 | 3421 | 02:10:885 ms | 44 | 3423 | 02:12:141 ms | 76 | 3423 | 02:16:751 ms | 108 | 3423 | 02:08:817 ms | 140 | 3422 | 02:28:178 ms |
| 13 | 3423 | 02:12:995 ms | 45 | 3425 | 02:22:846 ms | 77 | 3423 | 02:13:232 ms | 109 | 3424 | 02:15:936 ms | 141 | 3421 | 02:23:138 ms |
| 14 | 3425 | 02:10:999 ms | 46 | 3424 | 02:08:964 ms | 78 | 3425 | 02:17:132 ms | 110 | 3425 | 02:22:028 ms | 142 | 3423 | 02:12:398 ms |
| 15 | 3424 | 02:06:617 ms | 47 | 3422 | 02:13:883 ms | 79 | 3424 | 02:11:831 ms | 111 | 3422 | 02:14:173 ms | 143 | 3424 | 02:18:540 ms |
| 16 | 3422 | 02:16:565 ms | 48 | 3421 | 02:23:906 ms | 80 | 3424 | 02:18:707 ms | 112 | 3421 | 02:05:017 ms | 144 | 3425 | 02:26:432 ms |
| 17 | 3421 | 02:15:442 ms | 49 | 3423 | 02:09:111 ms | 81 | 3422 | 02:13:493 ms | 113 | 3423 | 02:20:229 ms | 145 | 3422 | 02:18:431 ms |
| 18 | 3423 | 02:08:752 ms | 50 | 3425 | 02:18:666 ms | 82 | 3422 | 02:13:837 ms | 114 | 3425 | 02:23:102 ms | 146 | 3421 | 02:23:864 ms |
| 19 | 3425 | 02:14:669 ms | 51 | 3424 | 02:15:636 ms | 83 | 3421 | 02:17:984 ms | 115 | 3424 | 02:25:644 ms | 147 | 3423 | 02:23:773 ms |
| 20 | 3424 | 02:08:665 ms | 52 | 3422 | 02:09:134 ms | 84 | 3423 | 02:16:716 ms | 116 | 3424 | 02:25:146 ms | 148 | 3424 | 02:19:425 ms |
| 21 | 3422 | 02:12:176 ms | 53 | 3421 | 02:25:929 ms | 85 | 3423 | 02:17:139 ms | 117 | 3422 | 02:20:524 ms | 149 | 3425 | 02:39:482 ms |
| 22 | 3421 | 02:13:355 ms | 54 | 3423 | 02:19:755 ms | 86 | 3425 | 02:20:925 ms | 118 | 3421 | 02:18:963 ms | 150 | 3422 | 02:16:807 ms |
| 23 | 3423 | 02:11:741 ms | 55 | 3425 | 02:27:971 ms | 87 | 3424 | 02:20:361 ms | 119 | 3423 | 02:19:721 ms | 151 | 3421 | 02:39:209 ms |
| 24 | 3425 | 02:25:421 ms | 56 | 3424 | 02:15:440 ms | 88 | 3424 | 02:21:348 ms | 120 | 3423 | 02:17:808 ms | 152 | 3423 | 02:22:480 ms |
| 25 | 3424 | 02:06:500 ms | 57 | 3422 | 02:16:407 ms | 89 | 3422 | 02:14:680 ms | 121 | 3425 | 02:27:525 ms | 153 | 3424 | 02:15:401 ms |
| 26 | 3424 | 02:07:685 ms | 58 | 3421 | 02:28:839 ms | 90 | 3421 | 02:16:795 ms | 122 | 3424 | 02:23:367 ms | 154 | 3425 | 02:33:959 ms |
| 27 | 3422 | 02:17:177 ms | 59 | 3423 | 02:17:091 ms | 91 | 3423 | 02:12:575 ms | 123 | 3422 | 02:19:908 ms | 155 | 3422 | 02:24:973 ms |
| 28 | 3421 | 02:16:542 ms | 60 | 3425 | 02:15:761 ms | 92 | 3423 | 02:15:190 ms | 124 | 3422 | 02:19:868 ms | 156 | 3421 | 02:36:271 ms |
| 29 | 3423 | 02:14:087 ms | 61 | 3424 | 02:19:261 ms | 93 | 3425 | 02:16:799 ms | 125 | 3421 | 02:35:538 ms | 157 | 3423 | 02:21:792 ms |
| 30 | 3425 | 02:23:307 ms | 62 | 3424 | 02:12:760 ms | 94 | 3424 | 02:12:840 ms | 126 | 3423 | 02:14:311 ms | 158 | 3424 | 02:12:028 ms |
| 31 | 3424 | 02:10:451 ms | 63 | 3422 | 02:15:947 ms | 95 | 3422 | 02:06:890 ms | 127 | 3424 | 02:15:403 ms | | | |
| 32 | 3422 | 02:23:864 ms | 64 | 3422 | 02:14:110 ms | 96 | 3421 | 02:04:717 ms | 128 | 3425 | 02:26:543 ms | | | |

Récapitulatif classement général avec les équipiers

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

440 HANDI ROLLER

TOULOUSE -

CGen 49

NPass : 110

TTps : 06:01:39 s

Dist/Km : 124,955

Moy Km/H 20,730

Catg : HDX

CCtg 1

Pts 16

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|------------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | SANSON ANAELLE | | | | 66 | 74,575 | 23,848 | 03:07:37:364 ms | 02:26:522 ms |
| 2 | IRAZU GOIKOETXEA ALAIN | | | | 44 | 50,380 | 17,368 | 02:54:02:613 ms | 03:34:917 ms |
| 3 | OUALI RABIE | | | | | | | | |

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|
| 1 | 4401 | 21:173 ms | 23 | 4401 | 02:40:300 ms | 45 | 4401 | 02:41:623 ms | 67 | 4402 | 03:52:171 ms | 89 | 4401 | 02:49:467 ms |
| 2 | 4401 | 02:26:522 ms | 24 | 4401 | 02:42:181 ms | 46 | 4401 | 02:59:200 ms | 68 | 4402 | 03:48:631 ms | 90 | 4401 | 02:51:229 ms |
| 3 | 4401 | 02:57:330 ms | 25 | 4401 | 02:44:147 ms | 47 | 4402 | 03:56:089 ms | 69 | 4401 | 02:48:369 ms | 91 | 4401 | 03:11:843 ms |
| 4 | 4402 | 03:37:919 ms | 26 | 4401 | 02:57:417 ms | 48 | 4402 | 03:49:513 ms | 70 | 4401 | 02:52:422 ms | 92 | 4402 | 04:13:459 ms |
| 5 | 4402 | 03:34:917 ms | 27 | 4402 | 03:53:552 ms | 49 | 4401 | 02:41:818 ms | 71 | 4401 | 03:07:220 ms | 93 | 4402 | 04:03:993 ms |
| 6 | 4401 | 02:36:461 ms | 28 | 4402 | 03:44:950 ms | 50 | 4401 | 02:48:927 ms | 72 | 4402 | 03:56:709 ms | 94 | 4401 | 02:47:760 ms |
| 7 | 4401 | 02:57:413 ms | 29 | 4401 | 02:31:967 ms | 51 | 4401 | 03:07:513 ms | 73 | 4402 | 03:50:021 ms | 95 | 4401 | 02:54:734 ms |
| 8 | 4402 | 03:45:353 ms | 30 | 4401 | 02:36:185 ms | 52 | 4402 | 03:56:420 ms | 74 | 4401 | 02:45:996 ms | 96 | 4401 | 03:14:871 ms |
| 9 | 4402 | 03:38:047 ms | 31 | 4401 | 02:50:303 ms | 53 | 4402 | 03:43:289 ms | 75 | 4401 | 02:49:017 ms | 97 | 4402 | 04:13:260 ms |
| 10 | 4401 | 02:33:133 ms | 32 | 4402 | 03:50:270 ms | 54 | 4401 | 02:39:516 ms | 76 | 4401 | 03:07:629 ms | 98 | 4402 | 04:03:285 ms |
| 11 | 4401 | 02:56:213 ms | 33 | 4402 | 03:43:779 ms | 55 | 4401 | 02:49:230 ms | 77 | 4402 | 04:04:538 ms | 99 | 4401 | 02:51:928 ms |
| 12 | 4402 | 03:44:450 ms | 34 | 4401 | 02:37:906 ms | 56 | 4401 | 03:06:281 ms | 78 | 4402 | 03:57:165 ms | 100 | 4401 | 03:00:305 ms |
| 13 | 4402 | 03:40:555 ms | 35 | 4401 | 02:43:410 ms | 57 | 4402 | 03:54:642 ms | 79 | 4401 | 02:46:868 ms | 101 | 4401 | 03:29:674 ms |
| 14 | 4401 | 02:33:188 ms | 36 | 4401 | 03:00:445 ms | 58 | 4402 | 03:50:115 ms | 80 | 4401 | 02:48:107 ms | 102 | 4402 | 04:22:624 ms |
| 15 | 4401 | 02:55:582 ms | 37 | 4402 | 03:53:383 ms | 59 | 4401 | 02:49:439 ms | 81 | 4401 | 03:10:248 ms | 103 | 4402 | 06:34:568 ms |
| 16 | 4402 | 03:50:654 ms | 38 | 4402 | 03:44:021 ms | 60 | 4401 | 02:50:404 ms | 82 | 4402 | 04:04:645 ms | 104 | 4401 | 03:11:339 ms |
| 17 | 4402 | 03:40:938 ms | 39 | 4401 | 02:40:395 ms | 61 | 4401 | 03:07:329 ms | 83 | 4402 | 04:01:536 ms | 105 | 4401 | 03:10:364 ms |
| 18 | 4401 | 02:34:555 ms | 40 | 4401 | 02:42:966 ms | 62 | 4402 | 04:01:151 ms | 84 | 4401 | 03:26:547 ms | 106 | 4401 | 03:21:699 ms |
| 19 | 4401 | 02:55:731 ms | 41 | 4401 | 02:55:867 ms | 63 | 4402 | 03:48:767 ms | 85 | 4401 | 02:52:248 ms | 107 | 4402 | 04:17:912 ms |
| 20 | 4402 | 03:53:495 ms | 42 | 4402 | 03:50:716 ms | 64 | 4401 | 02:41:334 ms | 86 | 4401 | 03:08:584 ms | 108 | 4402 | 03:56:175 ms |
| 21 | 4402 | 03:46:744 ms | 43 | 4402 | 03:45:605 ms | 65 | 4401 | 02:50:814 ms | 87 | 4402 | 04:04:985 ms | 109 | 4401 | 02:52:947 ms |
| 22 | 4401 | 02:34:324 ms | 44 | 4401 | 02:44:444 ms | 66 | 4401 | 03:04:494 ms | 88 | 4402 | 03:57:602 ms | 110 | 4401 | 02:58:469 ms |

Récapitulatif classement général avec les équipiers

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

2001 RAVELOSOLO

TOULOUSE -

CGen 52

NPass : 102

TTps : 05:59:48 s

Dist/Km : 115,795

Moy Km/H 19,309

Catg : IDH

CCtg 6

Pts 9

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|--------------|--------------|-----|------|---------------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | RAVEL MICHEL | | | | 102 | 115,795 | 19,309 | 05:59:48:583 ms | 02:49:176 ms | | | | | |
| 1 | 2001 | 28:720 ms | 22 | 2001 | 03:03:940 ms | 43 | 2001 | 02:55:701 ms | 64 | 2001 | 03:21:253 ms | 85 | 2001 | 03:25:312 ms |
| 2 | 2001 | 03:15:639 ms | 23 | 2001 | 03:03:655 ms | 44 | 2001 | 02:50:862 ms | 65 | 2001 | 03:14:618 ms | 86 | 2001 | 03:29:599 ms |
| 3 | 2001 | 03:10:003 ms | 24 | 2001 | 02:58:133 ms | 45 | 2001 | 03:02:265 ms | 66 | 2001 | 03:19:649 ms | 87 | 2001 | 03:35:157 ms |
| 4 | 2001 | 03:09:998 ms | 25 | 2001 | 03:04:660 ms | 46 | 2001 | 02:52:083 ms | 67 | 2001 | 03:08:258 ms | 88 | 2001 | 03:38:408 ms |
| 5 | 2001 | 03:09:362 ms | 26 | 2001 | 03:05:181 ms | 47 | 2001 | 02:54:895 ms | 68 | 2001 | 03:15:053 ms | 89 | 2001 | 03:35:877 ms |
| 6 | 2001 | 03:09:114 ms | 27 | 2001 | 03:07:401 ms | 48 | 2001 | 03:03:010 ms | 69 | 2001 | 03:24:007 ms | 90 | 2001 | 03:38:756 ms |
| 7 | 2001 | 03:04:122 ms | 28 | 2001 | 03:06:755 ms | 49 | 2001 | 03:10:126 ms | 70 | 2001 | 03:23:830 ms | 91 | 2001 | 03:34:258 ms |
| 8 | 2001 | 03:02:281 ms | 29 | 2001 | 03:09:350 ms | 50 | 2001 | 03:04:536 ms | 71 | 2001 | 03:17:055 ms | 92 | 2001 | 03:38:797 ms |
| 9 | 2001 | 03:01:061 ms | 30 | 2001 | 03:09:341 ms | 51 | 2001 | 03:05:826 ms | 72 | 2001 | 03:24:388 ms | 93 | 2001 | 03:36:095 ms |
| 10 | 2001 | 02:52:699 ms | 31 | 2001 | 03:10:359 ms | 52 | 2001 | 03:06:236 ms | 73 | 2001 | 03:25:678 ms | 94 | 2001 | 03:33:284 ms |
| 11 | 2001 | 03:02:463 ms | 32 | 2001 | 09:32:643 ms | 53 | 2001 | 02:51:529 ms | 74 | 2001 | 03:16:310 ms | 95 | 2001 | 03:34:296 ms |
| 12 | 2001 | 03:04:108 ms | 33 | 2001 | 03:16:744 ms | 54 | 2001 | 02:54:961 ms | 75 | 2001 | 03:12:112 ms | 96 | 2001 | 03:31:473 ms |
| 13 | 2001 | 03:04:168 ms | 34 | 2001 | 03:02:188 ms | 55 | 2001 | 02:57:646 ms | 76 | 2001 | 03:18:312 ms | 97 | 2001 | 03:30:377 ms |
| 14 | 2001 | 03:08:633 ms | 35 | 2001 | 02:55:779 ms | 56 | 2001 | 03:00:061 ms | 77 | 2001 | 28:58:678 ms | 98 | 2001 | 03:34:271 ms |
| 15 | 2001 | 02:59:639 ms | 36 | 2001 | 03:02:762 ms | 57 | 2001 | 03:11:831 ms | 78 | 2001 | 03:22:208 ms | 99 | 2001 | 03:30:645 ms |
| 16 | 2001 | 03:02:298 ms | 37 | 2001 | 02:55:863 ms | 58 | 2001 | 03:15:988 ms | 79 | 2001 | 03:16:112 ms | 100 | 2001 | 03:40:240 ms |
| 17 | 2001 | 02:59:998 ms | 38 | 2001 | 03:08:791 ms | 59 | 2001 | 03:22:265 ms | 80 | 2001 | 03:08:627 ms | 101 | 2001 | 03:40:993 ms |
| 18 | 2001 | 03:03:956 ms | 39 | 2001 | 02:49:176 ms | 60 | 2001 | 03:13:084 ms | 81 | 2001 | 03:21:805 ms | 102 | 2001 | 03:41:758 ms |
| 19 | 2001 | 03:05:565 ms | 40 | 2001 | 02:51:454 ms | 61 | 2001 | 03:16:348 ms | 82 | 2001 | 03:16:162 ms | | | |
| 20 | 2001 | 05:36:973 ms | 41 | 2001 | 03:04:360 ms | 62 | 2001 | 03:14:266 ms | 83 | 2001 | 03:32:440 ms | | | |
| 21 | 2001 | 03:07:426 ms | 42 | 2001 | 02:57:929 ms | 63 | 2001 | 03:18:130 ms | 84 | 2001 | 03:26:093 ms | | | |

2002 ELECTRIK KRYSS

UZÈS (GARD) -

CGen 61

NPass : 62

TTps : 06:05:02 s

Dist/Km : 69,995

Moy Km/H 11,505

Catg : IDF

CCtg 7

Pts 9

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|----|------|--------------|
| 1 | REGNIER CHRISTINE | | | | 62 | 69,995 | 11,505 | 06:05:02:424 ms | 03:39:077 ms | | | | | |
| 1 | 2002 | 47:574 ms | 14 | 2002 | 04:06:060 ms | 27 | 2002 | 04:47:702 ms | 40 | 2002 | 07:43:852 ms | 53 | 2002 | 05:01:388 ms |
| 2 | 2002 | 04:45:250 ms | 15 | 2002 | 09:34:553 ms | 28 | 2002 | 04:12:950 ms | 41 | 2002 | 05:47:482 ms | 54 | 2002 | 04:38:993 ms |
| 3 | 2002 | 04:34:079 ms | 16 | 2002 | 05:01:595 ms | 29 | 2002 | 04:22:479 ms | 42 | 2002 | 05:47:495 ms | 55 | 2002 | 06:00:929 ms |
| 4 | 2002 | 04:15:729 ms | 17 | 2002 | 05:04:283 ms | 30 | 2002 | 04:33:249 ms | 43 | 2002 | 04:54:131 ms | 56 | 2002 | 06:06:357 ms |
| 5 | 2002 | 03:39:077 ms | 18 | 2002 | 05:12:469 ms | 31 | 2002 | 34:49:845 ms | 44 | 2002 | 09:15:257 ms | 57 | 2002 | 05:25:683 ms |
| 6 | 2002 | 04:19:849 ms | 19 | 2002 | 04:08:880 ms | 32 | 2002 | 06:24:569 ms | 45 | 2002 | 05:05:881 ms | 58 | 2002 | 04:52:852 ms |
| 7 | 2002 | 04:15:803 ms | 20 | 2002 | 03:59:062 ms | 33 | 2002 | 05:25:433 ms | 46 | 2002 | 05:41:241 ms | 59 | 2002 | 05:02:270 ms |
| 8 | 2002 | 04:01:162 ms | 21 | 2002 | 04:03:201 ms | 34 | 2002 | 05:15:583 ms | 47 | 2002 | 05:39:654 ms | 60 | 2002 | 05:38:946 ms |
| 9 | 2002 | 03:53:467 ms | 22 | 2002 | 04:08:930 ms | 35 | 2002 | 04:33:509 ms | 48 | 2002 | 05:46:626 ms | 61 | 2002 | 05:47:012 ms |
| 10 | 2002 | 04:00:434 ms | 23 | 2002 | 08:25:305 ms | 36 | 2002 | 07:54:919 ms | 49 | 2002 | 05:22:581 ms | 62 | 2002 | 05:13:468 ms |
| 11 | 2002 | 03:59:041 ms | 24 | 2002 | 05:26:799 ms | 37 | 2002 | 05:05:893 ms | 50 | 2002 | 16:57:157 ms | | | |
| 12 | 2002 | 04:16:151 ms | 25 | 2002 | 04:53:808 ms | 38 | 2002 | 04:40:768 ms | 51 | 2002 | 05:37:357 ms | | | |
| 13 | 2002 | 04:56:624 ms | 26 | 2002 | 09:41:624 ms | 39 | 2002 | 04:41:152 ms | 52 | 2002 | 05:16:952 ms | | | |

Récapitulatif classement général avec les équipiers

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

2012 SOFY CATWOMAN

NIMES -

CGen 43

NPass : 114

TTps : 06:00:14 s

Dist/Km : 129,535

Moy Km/H 21,575

Catg : IDF

CCtg 5

Pts 11

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|--------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | LEROY SOPHIE | | | | 114 | 129,535 | 21,575 | 06:00:14:014 ms | 02:43:855 ms | | | | | |
| 1 | 2012 | 25:540 ms | 24 | 2012 | 02:47:169 ms | 47 | 2012 | 03:03:619 ms | 70 | 2012 | 03:17:600 ms | 93 | 2012 | 03:28:942 ms |
| 2 | 2012 | <u>02:43:855 ms</u> | 25 | 2012 | 02:50:205 ms | 48 | 2012 | 03:02:574 ms | 71 | 2012 | 03:19:785 ms | 94 | 2012 | 03:20:003 ms |
| 3 | 2012 | 02:51:048 ms | 26 | 2012 | 02:46:008 ms | 49 | 2012 | 03:03:816 ms | 72 | 2012 | 03:07:893 ms | 95 | 2012 | 03:21:862 ms |
| 4 | 2012 | 02:46:632 ms | 27 | 2012 | 02:50:803 ms | 50 | 2012 | 03:04:549 ms | 73 | 2012 | 03:16:303 ms | 96 | 2012 | 03:20:267 ms |
| 5 | 2012 | 02:45:238 ms | 28 | 2012 | 02:46:594 ms | 51 | 2012 | 03:08:158 ms | 74 | 2012 | 03:16:000 ms | 97 | 2012 | 03:27:116 ms |
| 6 | 2012 | 02:48:334 ms | 29 | 2012 | 02:52:662 ms | 52 | 2012 | 03:09:574 ms | 75 | 2012 | 03:09:101 ms | 98 | 2012 | 03:26:647 ms |
| 7 | 2012 | 02:48:196 ms | 30 | 2012 | 02:56:148 ms | 53 | 2012 | 03:14:449 ms | 76 | 2012 | 05:52:732 ms | 99 | 2012 | 03:18:332 ms |
| 8 | 2012 | 02:46:233 ms | 31 | 2012 | 02:54:325 ms | 54 | 2012 | 03:13:096 ms | 77 | 2012 | 03:18:667 ms | 100 | 2012 | 03:25:505 ms |
| 9 | 2012 | 02:45:416 ms | 32 | 2012 | 02:57:773 ms | 55 | 2012 | 03:12:862 ms | 78 | 2012 | 03:15:727 ms | 101 | 2012 | 03:29:114 ms |
| 10 | 2012 | 02:48:418 ms | 33 | 2012 | 02:49:680 ms | 56 | 2012 | 03:07:798 ms | 79 | 2012 | 03:12:800 ms | 102 | 2012 | 03:30:280 ms |
| 11 | 2012 | 02:49:146 ms | 34 | 2012 | 02:57:355 ms | 57 | 2012 | 03:11:869 ms | 80 | 2012 | 03:18:369 ms | 103 | 2012 | 03:20:319 ms |
| 12 | 2012 | 02:48:632 ms | 35 | 2012 | 02:58:514 ms | 58 | 2012 | 03:12:712 ms | 81 | 2012 | 03:15:839 ms | 104 | 2012 | 03:22:683 ms |
| 13 | 2012 | 02:52:935 ms | 36 | 2012 | 02:59:479 ms | 59 | 2012 | 03:02:103 ms | 82 | 2012 | 03:13:557 ms | 105 | 2012 | 03:26:836 ms |
| 14 | 2012 | 02:50:912 ms | 37 | 2012 | 02:53:231 ms | 60 | 2012 | 03:11:595 ms | 83 | 2012 | 03:13:940 ms | 106 | 2012 | 03:22:477 ms |
| 15 | 2012 | 02:51:942 ms | 38 | 2012 | 03:00:615 ms | 61 | 2012 | 02:58:854 ms | 84 | 2012 | 03:15:033 ms | 107 | 2012 | 03:25:404 ms |
| 16 | 2012 | 02:50:961 ms | 39 | 2012 | 02:59:101 ms | 62 | 2012 | 03:08:902 ms | 85 | 2012 | 03:16:111 ms | 108 | 2012 | 03:23:317 ms |
| 17 | 2012 | 02:50:477 ms | 40 | 2012 | 02:56:904 ms | 63 | 2012 | 03:06:618 ms | 86 | 2012 | 03:07:923 ms | 109 | 2012 | 03:30:049 ms |
| 18 | 2012 | 02:51:658 ms | 41 | 2012 | 03:02:402 ms | 64 | 2012 | 03:06:660 ms | 87 | 2012 | 03:05:649 ms | 110 | 2012 | 03:19:387 ms |
| 19 | 2012 | 02:50:257 ms | 42 | 2012 | 03:08:482 ms | 65 | 2012 | 05:44:182 ms | 88 | 2012 | 03:10:681 ms | 111 | 2012 | 03:24:062 ms |
| 20 | 2012 | 02:46:952 ms | 43 | 2012 | 03:05:961 ms | 66 | 2012 | 03:14:388 ms | 89 | 2012 | 03:08:668 ms | 112 | 2012 | 03:25:715 ms |
| 21 | 2012 | 02:49:571 ms | 44 | 2012 | 03:00:587 ms | 67 | 2012 | 02:57:661 ms | 90 | 2012 | 03:12:514 ms | 113 | 2012 | 03:24:030 ms |
| 22 | 2012 | 02:48:355 ms | 45 | 2012 | 03:01:375 ms | 68 | 2012 | 03:02:130 ms | 91 | 2012 | 03:02:227 ms | 114 | 2012 | 03:19:074 ms |
| 23 | 2012 | 02:48:824 ms | 46 | 2012 | 03:03:791 ms | 69 | 2012 | 03:15:317 ms | 92 | 2012 | 07:23:292 ms | | | |

Récapitulatif classement général avec les équipiers

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

2017 YANNICK SOLO RPM

TOULON -

CGen 23

NPass : 140

TTps : 06:02:38 s

Dist/Km : 159,305

Moy Km/H 26,357

Catg : IDH

CCtg 2

Pts 19

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|----------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | MANUEL YANNICK | | | | 140 | 159,305 | 26,357 | 06:02:38:752 ms | 02:14:852 ms | | | | | |
| 1 | 2017 | 23:994 ms | 29 | 2017 | 02:33:066 ms | 57 | 2017 | 02:28:206 ms | 85 | 2017 | 02:38:277 ms | 113 | 2017 | 02:46:193 ms |
| 2 | 2017 | 02:16:429 ms | 30 | 2017 | 02:29:794 ms | 58 | 2017 | 02:31:903 ms | 86 | 2017 | 02:28:147 ms | 114 | 2017 | 02:47:925 ms |
| 3 | 2017 | 02:14:852 ms | 31 | 2017 | 02:29:079 ms | 59 | 2017 | 02:39:928 ms | 87 | 2017 | 02:29:345 ms | 115 | 2017 | 02:50:590 ms |
| 4 | 2017 | 02:18:580 ms | 32 | 2017 | 02:28:989 ms | 60 | 2017 | 02:26:463 ms | 88 | 2017 | 02:36:748 ms | 116 | 2017 | 02:47:596 ms |
| 5 | 2017 | 02:18:643 ms | 33 | 2017 | 02:31:304 ms | 61 | 2017 | 02:30:203 ms | 89 | 2017 | 02:36:097 ms | 117 | 2017 | 02:35:940 ms |
| 6 | 2017 | 02:18:925 ms | 34 | 2017 | 02:31:758 ms | 62 | 2017 | 02:29:708 ms | 90 | 2017 | 02:30:390 ms | 118 | 2017 | 02:38:836 ms |
| 7 | 2017 | 02:16:495 ms | 35 | 2017 | 02:33:517 ms | 63 | 2017 | 02:31:433 ms | 91 | 2017 | 02:29:225 ms | 119 | 2017 | 02:40:146 ms |
| 8 | 2017 | 02:24:696 ms | 36 | 2017 | 02:33:183 ms | 64 | 2017 | 02:30:499 ms | 92 | 2017 | 02:29:494 ms | 120 | 2017 | 02:41:777 ms |
| 9 | 2017 | 02:21:787 ms | 37 | 2017 | 02:37:549 ms | 65 | 2017 | 02:35:009 ms | 93 | 2017 | 02:28:867 ms | 121 | 2017 | 02:47:156 ms |
| 10 | 2017 | 02:21:282 ms | 38 | 2017 | 02:38:392 ms | 66 | 2017 | 02:22:412 ms | 94 | 2017 | 02:30:291 ms | 122 | 2017 | 02:42:152 ms |
| 11 | 2017 | 02:30:866 ms | 39 | 2017 | 02:34:572 ms | 67 | 2017 | 02:27:334 ms | 95 | 2017 | 02:35:771 ms | 123 | 2017 | 02:44:623 ms |
| 12 | 2017 | 02:22:624 ms | 40 | 2017 | 02:30:739 ms | 68 | 2017 | 02:22:989 ms | 96 | 2017 | 02:37:171 ms | 124 | 2017 | 02:44:051 ms |
| 13 | 2017 | 02:21:415 ms | 41 | 2017 | 02:27:610 ms | 69 | 2017 | 02:27:333 ms | 97 | 2017 | 02:41:655 ms | 125 | 2017 | 03:02:686 ms |
| 14 | 2017 | 02:25:802 ms | 42 | 2017 | 02:28:876 ms | 70 | 2017 | 02:25:418 ms | 98 | 2017 | 02:51:582 ms | 126 | 2017 | 03:09:076 ms |
| 15 | 2017 | 02:28:178 ms | 43 | 2017 | 02:35:565 ms | 71 | 2017 | 02:27:960 ms | 99 | 2017 | 02:46:856 ms | 127 | 2017 | 02:59:760 ms |
| 16 | 2017 | 02:33:394 ms | 44 | 2017 | 02:31:954 ms | 72 | 2017 | 02:26:855 ms | 100 | 2017 | 04:03:571 ms | 128 | 2017 | 03:01:467 ms |
| 17 | 2017 | 02:29:401 ms | 45 | 2017 | 02:26:316 ms | 73 | 2017 | 02:26:320 ms | 101 | 2017 | 02:33:901 ms | 129 | 2017 | 03:11:537 ms |
| 18 | 2017 | 02:28:143 ms | 46 | 2017 | 02:30:927 ms | 74 | 2017 | 02:24:716 ms | 102 | 2017 | 02:36:816 ms | 130 | 2017 | 03:10:476 ms |
| 19 | 2017 | 02:29:411 ms | 47 | 2017 | 02:29:771 ms | 75 | 2017 | 02:27:375 ms | 103 | 2017 | 02:35:615 ms | 131 | 2017 | 03:01:511 ms |
| 20 | 2017 | 02:27:847 ms | 48 | 2017 | 02:32:004 ms | 76 | 2017 | 02:28:348 ms | 104 | 2017 | 02:32:451 ms | 132 | 2017 | 02:44:531 ms |
| 21 | 2017 | 02:25:492 ms | 49 | 2017 | 02:34:894 ms | 77 | 2017 | 02:35:312 ms | 105 | 2017 | 02:43:815 ms | 133 | 2017 | 02:56:499 ms |
| 22 | 2017 | 02:21:502 ms | 50 | 2017 | 02:26:906 ms | 78 | 2017 | 02:30:989 ms | 106 | 2017 | 02:43:802 ms | 134 | 2017 | 02:59:225 ms |
| 23 | 2017 | 02:29:002 ms | 51 | 2017 | 02:30:500 ms | 79 | 2017 | 02:31:123 ms | 107 | 2017 | 02:44:271 ms | 135 | 2017 | 03:02:824 ms |
| 24 | 2017 | 02:29:907 ms | 52 | 2017 | 02:27:649 ms | 80 | 2017 | 02:27:186 ms | 108 | 2017 | 02:53:486 ms | 136 | 2017 | 02:52:886 ms |
| 25 | 2017 | 02:30:364 ms | 53 | 2017 | 02:31:493 ms | 81 | 2017 | 02:30:791 ms | 109 | 2017 | 02:50:721 ms | 137 | 2017 | 02:47:251 ms |
| 26 | 2017 | 02:32:871 ms | 54 | 2017 | 02:32:806 ms | 82 | 2017 | 02:32:933 ms | 110 | 2017 | 02:50:258 ms | 138 | 2017 | 02:56:929 ms |
| 27 | 2017 | 02:29:609 ms | 55 | 2017 | 02:29:613 ms | 83 | 2017 | 02:35:399 ms | 111 | 2017 | 02:59:594 ms | 139 | 2017 | 02:58:419 ms |
| 28 | 2017 | 02:25:912 ms | 56 | 2017 | 02:29:411 ms | 84 | 2017 | 02:37:816 ms | 112 | 2017 | 02:50:434 ms | 140 | 2017 | 03:00:418 ms |

Récapitulatif classement général avec les équipiers

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

2020 NICOS ARS

AVIGNON -

CGen 34

NPass : 124

TTps : 06:00:45 s

Dist/Km : 140,985

Moy Km/H 23,448

Catg : IDH

CCtg 3

Pts 15

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | CUISINIER NICOLAS | | | | 124 | 140,985 | 23,448 | 06:00:45:671 ms | 02:17:394 ms | | | | | |
| 1 | 2020 | 24:250 ms | 26 | 2020 | 02:40:369 ms | 51 | 2020 | 02:43:887 ms | 76 | 2020 | 03:03:350 ms | 101 | 2020 | 03:12:579 ms |
| 2 | 2020 | <u>02:17:394 ms</u> | 27 | 2020 | 02:38:066 ms | 52 | 2020 | 02:38:103 ms | 77 | 2020 | 03:06:380 ms | 102 | 2020 | 03:43:269 ms |
| 3 | 2020 | 02:20:907 ms | 28 | 2020 | 02:29:696 ms | 53 | 2020 | 02:46:267 ms | 78 | 2020 | 03:09:030 ms | 103 | 2020 | 03:17:472 ms |
| 4 | 2020 | 02:29:393 ms | 29 | 2020 | 02:29:364 ms | 54 | 2020 | 02:41:592 ms | 79 | 2020 | 03:10:269 ms | 104 | 2020 | 03:19:693 ms |
| 5 | 2020 | 02:31:559 ms | 30 | 2020 | 02:29:508 ms | 55 | 2020 | 02:48:492 ms | 80 | 2020 | 03:09:945 ms | 105 | 2020 | 03:14:831 ms |
| 6 | 2020 | 02:30:281 ms | 31 | 2020 | 02:31:901 ms | 56 | 2020 | 02:53:877 ms | 81 | 2020 | 03:04:349 ms | 106 | 2020 | 03:14:869 ms |
| 7 | 2020 | 02:32:064 ms | 32 | 2020 | 02:38:137 ms | 57 | 2020 | 02:54:140 ms | 82 | 2020 | 03:05:892 ms | 107 | 2020 | 03:09:259 ms |
| 8 | 2020 | 02:38:533 ms | 33 | 2020 | 02:43:305 ms | 58 | 2020 | 03:00:614 ms | 83 | 2020 | 03:12:722 ms | 108 | 2020 | 03:07:010 ms |
| 9 | 2020 | 02:38:472 ms | 34 | 2020 | 02:43:075 ms | 59 | 2020 | 02:54:202 ms | 84 | 2020 | 03:05:093 ms | 109 | 2020 | 03:06:855 ms |
| 10 | 2020 | 02:39:476 ms | 35 | 2020 | 02:42:708 ms | 60 | 2020 | 02:49:274 ms | 85 | 2020 | 03:07:654 ms | 110 | 2020 | 03:18:368 ms |
| 11 | 2020 | 02:37:908 ms | 36 | 2020 | 02:47:735 ms | 61 | 2020 | 02:55:452 ms | 86 | 2020 | 03:08:813 ms | 111 | 2020 | 03:21:109 ms |
| 12 | 2020 | 02:34:693 ms | 37 | 2020 | 02:47:727 ms | 62 | 2020 | 02:48:426 ms | 87 | 2020 | 03:09:184 ms | 112 | 2020 | 03:19:417 ms |
| 13 | 2020 | 02:40:369 ms | 38 | 2020 | 02:39:222 ms | 63 | 2020 | 02:54:677 ms | 88 | 2020 | 03:10:536 ms | 113 | 2020 | 03:11:408 ms |
| 14 | 2020 | 02:37:151 ms | 39 | 2020 | 02:50:985 ms | 64 | 2020 | 02:49:473 ms | 89 | 2020 | 03:13:579 ms | 114 | 2020 | 03:21:252 ms |
| 15 | 2020 | 02:38:874 ms | 40 | 2020 | 02:46:586 ms | 65 | 2020 | 02:54:323 ms | 90 | 2020 | 03:12:599 ms | 115 | 2020 | 03:18:326 ms |
| 16 | 2020 | 02:38:496 ms | 41 | 2020 | 02:37:907 ms | 66 | 2020 | 03:01:364 ms | 91 | 2020 | 03:17:807 ms | 116 | 2020 | 03:17:132 ms |
| 17 | 2020 | 02:40:266 ms | 42 | 2020 | 02:48:554 ms | 67 | 2020 | 03:04:321 ms | 92 | 2020 | 03:23:153 ms | 117 | 2020 | 03:18:486 ms |
| 18 | 2020 | 02:38:347 ms | 43 | 2020 | 02:42:833 ms | 68 | 2020 | 02:53:567 ms | 93 | 2020 | 03:24:072 ms | 118 | 2020 | 03:04:359 ms |
| 19 | 2020 | 02:40:413 ms | 44 | 2020 | 02:39:699 ms | 69 | 2020 | 02:55:693 ms | 94 | 2020 | 03:07:492 ms | 119 | 2020 | 03:04:865 ms |
| 20 | 2020 | 02:37:002 ms | 45 | 2020 | 02:46:345 ms | 70 | 2020 | 02:59:160 ms | 95 | 2020 | 03:17:937 ms | 120 | 2020 | 03:06:107 ms |
| 21 | 2020 | 02:43:310 ms | 46 | 2020 | 02:45:216 ms | 71 | 2020 | 02:58:517 ms | 96 | 2020 | 03:11:260 ms | 121 | 2020 | 03:04:752 ms |
| 22 | 2020 | 02:45:450 ms | 47 | 2020 | 02:45:306 ms | 72 | 2020 | 02:56:277 ms | 97 | 2020 | 03:17:687 ms | 122 | 2020 | 03:14:428 ms |
| 23 | 2020 | 02:36:601 ms | 48 | 2020 | 02:47:065 ms | 73 | 2020 | 03:02:163 ms | 98 | 2020 | 03:06:947 ms | 123 | 2020 | 03:14:746 ms |
| 24 | 2020 | 02:40:828 ms | 49 | 2020 | 02:50:043 ms | 74 | 2020 | 02:59:336 ms | 99 | 2020 | 03:20:335 ms | 124 | 2020 | 03:08:719 ms |
| 25 | 2020 | 02:40:562 ms | 50 | 2020 | 02:50:383 ms | 75 | 2020 | 03:03:104 ms | 100 | 2020 | 03:29:640 ms | | | |

Récapitulatif classement général avec les équipiers

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

2021 ARNO SOLO

AVIGNON -

CGen 42

NPass : 116

TTps : 06:03:04 s

Dist/Km : 131,825

Moy Km/H 21,785

Catg : IDH

CCtg 4

Pts 12

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | POLFLIET ARNAUD | | | | 116 | 131,825 | 21,785 | 06:03:04:434 ms | 02:16:431 ms | | | | | |
| 1 | 2021 | 23:869 ms | 25 | 2021 | 02:43:380 ms | 49 | 2021 | 02:45:440 ms | 73 | 2021 | 02:55:735 ms | 97 | 2021 | 03:16:223 ms |
| 2 | 2021 | <u>02:16:431 ms</u> | 26 | 2021 | 02:47:527 ms | 50 | 2021 | 03:03:520 ms | 74 | 2021 | 03:05:322 ms | 98 | 2021 | 03:21:287 ms |
| 3 | 2021 | 02:18:701 ms | 27 | 2021 | 02:49:471 ms | 51 | 2021 | 03:01:168 ms | 75 | 2021 | 03:00:920 ms | 99 | 2021 | 03:19:121 ms |
| 4 | 2021 | 02:29:445 ms | 28 | 2021 | 02:45:748 ms | 52 | 2021 | 02:59:602 ms | 76 | 2021 | 03:06:091 ms | 100 | 2021 | 03:22:606 ms |
| 5 | 2021 | 02:32:887 ms | 29 | 2021 | 02:49:911 ms | 53 | 2021 | 02:52:302 ms | 77 | 2021 | 03:02:612 ms | 101 | 2021 | 03:24:734 ms |
| 6 | 2021 | 02:31:601 ms | 30 | 2021 | 02:48:400 ms | 54 | 2021 | 02:44:595 ms | 78 | 2021 | 03:08:492 ms | 102 | 2021 | 03:25:467 ms |
| 7 | 2021 | 02:31:649 ms | 31 | 2021 | 02:52:593 ms | 55 | 2021 | 02:45:989 ms | 79 | 2021 | 03:03:690 ms | 103 | 2021 | 03:20:294 ms |
| 8 | 2021 | 02:34:533 ms | 32 | 2021 | 02:55:936 ms | 56 | 2021 | 02:56:122 ms | 80 | 2021 | 03:11:968 ms | 104 | 2021 | 03:24:672 ms |
| 9 | 2021 | 02:34:282 ms | 33 | 2021 | 02:53:551 ms | 57 | 2021 | 02:45:974 ms | 81 | 2021 | 25:14:243 ms | 105 | 2021 | 03:22:625 ms |
| 10 | 2021 | 02:32:467 ms | 34 | 2021 | 02:57:865 ms | 58 | 2021 | 02:55:356 ms | 82 | 2021 | 02:52:452 ms | 106 | 2021 | 03:31:436 ms |
| 11 | 2021 | 02:42:858 ms | 35 | 2021 | 02:50:700 ms | 59 | 2021 | 02:56:556 ms | 83 | 2021 | 02:48:116 ms | 107 | 2021 | 03:21:942 ms |
| 12 | 2021 | 02:32:087 ms | 36 | 2021 | 02:57:005 ms | 60 | 2021 | 02:58:941 ms | 84 | 2021 | 02:49:850 ms | 108 | 2021 | 03:32:304 ms |
| 13 | 2021 | 02:35:655 ms | 37 | 2021 | 02:58:146 ms | 61 | 2021 | 02:50:242 ms | 85 | 2021 | 02:49:506 ms | 109 | 2021 | 03:26:728 ms |
| 14 | 2021 | 02:33:975 ms | 38 | 2021 | 02:59:446 ms | 62 | 2021 | 02:54:732 ms | 86 | 2021 | 03:00:419 ms | 110 | 2021 | 03:31:928 ms |
| 15 | 2021 | 02:47:650 ms | 39 | 2021 | 02:53:545 ms | 63 | 2021 | 03:02:094 ms | 87 | 2021 | 03:05:531 ms | 111 | 2021 | 03:34:590 ms |
| 16 | 2021 | 02:29:396 ms | 40 | 2021 | 03:00:937 ms | 64 | 2021 | 03:10:850 ms | 88 | 2021 | 03:10:522 ms | 112 | 2021 | 03:30:347 ms |
| 17 | 2021 | 02:28:839 ms | 41 | 2021 | 02:58:057 ms | 65 | 2021 | 02:59:631 ms | 89 | 2021 | 03:07:953 ms | 113 | 2021 | 03:29:747 ms |
| 18 | 2021 | 02:28:836 ms | 42 | 2021 | 02:40:798 ms | 66 | 2021 | 03:08:349 ms | 90 | 2021 | 03:12:701 ms | 114 | 2021 | 03:25:716 ms |
| 19 | 2021 | 02:34:500 ms | 43 | 2021 | 02:37:466 ms | 67 | 2021 | 03:06:433 ms | 91 | 2021 | 03:02:189 ms | 115 | 2021 | 03:38:539 ms |
| 20 | 2021 | 02:44:842 ms | 44 | 2021 | 02:38:009 ms | 68 | 2021 | 03:00:566 ms | 92 | 2021 | 03:01:993 ms | 116 | 2021 | 03:36:142 ms |
| 21 | 2021 | 02:39:625 ms | 45 | 2021 | 02:36:557 ms | 69 | 2021 | 03:05:379 ms | 93 | 2021 | 03:08:018 ms | | | |
| 22 | 2021 | 02:48:143 ms | 46 | 2021 | 02:36:072 ms | 70 | 2021 | 02:57:499 ms | 94 | 2021 | 03:22:801 ms | | | |
| 23 | 2021 | 02:40:530 ms | 47 | 2021 | 02:41:968 ms | 71 | 2021 | 03:02:020 ms | 95 | 2021 | 03:16:277 ms | | | |
| 24 | 2021 | 02:43:503 ms | 48 | 2021 | 02:44:112 ms | 72 | 2021 | 02:53:777 ms | 96 | 2021 | 03:19:944 ms | | | |

Récapitulatif classement général avec les équipiers

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

2028 KAT SEULETTE

HAUTE LOIRE -

CGen 40

NPass : 118

TTps : 06:03:04 s

Dist/Km : 134,115

Moy Km/H 22,163

Catg : IDF

CCtg 4

Pts 13

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | EXIBARD CATHERINE | | | | 118 | 134,115 | 22,163 | 06:03:04:446 ms | 02:27:290 ms | | | | | |
| 1 | 2028 | 23:606 ms | 25 | 2028 | 02:49:535 ms | 49 | 2028 | 03:04:672 ms | 73 | 2028 | 03:02:079 ms | 97 | 2028 | 03:16:347 ms |
| 2 | 2028 | <u>02:27:290 ms</u> | 26 | 2028 | 02:45:709 ms | 50 | 2028 | 03:04:524 ms | 74 | 2028 | 03:09:002 ms | 98 | 2028 | 03:19:934 ms |
| 3 | 2028 | 02:39:418 ms | 27 | 2028 | 02:51:747 ms | 51 | 2028 | 03:07:946 ms | 75 | 2028 | 03:03:134 ms | 99 | 2028 | 03:15:912 ms |
| 4 | 2028 | 02:44:279 ms | 28 | 2028 | 02:46:557 ms | 52 | 2028 | 03:09:500 ms | 76 | 2028 | 03:08:551 ms | 100 | 2028 | 03:21:696 ms |
| 5 | 2028 | 02:43:478 ms | 29 | 2028 | 02:52:569 ms | 53 | 2028 | 03:14:423 ms | 77 | 2028 | 03:07:059 ms | 101 | 2028 | 03:18:691 ms |
| 6 | 2028 | 02:48:840 ms | 30 | 2028 | 02:55:951 ms | 54 | 2028 | 03:13:060 ms | 78 | 2028 | 03:09:928 ms | 102 | 2028 | 03:22:924 ms |
| 7 | 2028 | 02:48:344 ms | 31 | 2028 | 02:54:095 ms | 55 | 2028 | 03:12:874 ms | 79 | 2028 | 03:15:794 ms | 103 | 2028 | 03:24:524 ms |
| 8 | 2028 | 02:47:240 ms | 32 | 2028 | 02:57:821 ms | 56 | 2028 | 03:08:580 ms | 80 | 2028 | 03:11:695 ms | 104 | 2028 | 03:25:740 ms |
| 9 | 2028 | 02:42:239 ms | 33 | 2028 | 02:49:957 ms | 57 | 2028 | 03:11:100 ms | 81 | 2028 | 03:16:621 ms | 105 | 2028 | 03:20:628 ms |
| 10 | 2028 | 02:43:715 ms | 34 | 2028 | 02:56:992 ms | 58 | 2028 | 03:12:947 ms | 82 | 2028 | 03:15:814 ms | 106 | 2028 | 03:24:536 ms |
| 11 | 2028 | 02:40:739 ms | 35 | 2028 | 02:58:492 ms | 59 | 2028 | 03:02:167 ms | 83 | 2028 | 03:17:128 ms | 107 | 2028 | 03:22:043 ms |
| 12 | 2028 | 02:46:468 ms | 36 | 2028 | 02:59:833 ms | 60 | 2028 | 03:11:222 ms | 84 | 2028 | 03:19:178 ms | 108 | 2028 | 03:31:818 ms |
| 13 | 2028 | 02:51:666 ms | 37 | 2028 | 02:53:307 ms | 61 | 2028 | 02:59:250 ms | 85 | 2028 | 03:20:863 ms | 109 | 2028 | 03:21:584 ms |
| 14 | 2028 | 02:54:237 ms | 38 | 2028 | 03:00:081 ms | 62 | 2028 | 03:08:345 ms | 86 | 2028 | 03:19:412 ms | 110 | 2028 | 03:32:601 ms |
| 15 | 2028 | 02:51:226 ms | 39 | 2028 | 02:58:795 ms | 63 | 2028 | 03:06:707 ms | 87 | 2028 | 03:20:269 ms | 111 | 2028 | 03:26:894 ms |
| 16 | 2028 | 02:49:039 ms | 40 | 2028 | 02:57:692 ms | 64 | 2028 | 03:00:280 ms | 88 | 2028 | 03:24:946 ms | 112 | 2028 | 03:31:435 ms |
| 17 | 2028 | 02:55:416 ms | 41 | 2028 | 03:02:418 ms | 65 | 2028 | 03:05:665 ms | 89 | 2028 | 03:24:818 ms | 113 | 2028 | 03:34:881 ms |
| 18 | 2028 | 02:54:585 ms | 42 | 2028 | 03:08:464 ms | 66 | 2028 | 02:57:166 ms | 90 | 2028 | 03:10:532 ms | 114 | 2028 | 03:30:049 ms |
| 19 | 2028 | 02:55:050 ms | 43 | 2028 | 03:05:992 ms | 67 | 2028 | 03:02:061 ms | 91 | 2028 | 03:08:358 ms | 115 | 2028 | 03:30:239 ms |
| 20 | 2028 | 02:57:407 ms | 44 | 2028 | 03:00:266 ms | 68 | 2028 | 02:54:107 ms | 92 | 2028 | 03:12:555 ms | 116 | 2028 | 03:25:621 ms |
| 21 | 2028 | 02:57:983 ms | 45 | 2028 | 03:01:137 ms | 69 | 2028 | 02:55:204 ms | 93 | 2028 | 03:02:182 ms | 117 | 2028 | 03:37:997 ms |
| 22 | 2028 | 02:58:257 ms | 46 | 2028 | 03:04:312 ms | 70 | 2028 | 03:05:740 ms | 94 | 2028 | 03:01:996 ms | 118 | 2028 | 03:36:460 ms |
| 23 | 2028 | 02:58:766 ms | 47 | 2028 | 03:03:494 ms | 71 | 2028 | 03:00:635 ms | 95 | 2028 | 03:07:724 ms | | | |
| 24 | 2028 | 02:47:798 ms | 48 | 2028 | 03:01:893 ms | 72 | 2028 | 03:06:761 ms | 96 | 2028 | 03:23:123 ms | | | |

Récapitulatif classement général avec les équipiers

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

2029 SOL OC

HAUTE LOIRE -

CGen 50

NPass : 105

TTps : 06:00:18 s

Dist/Km : 119,230

Moy Km/H 19,855

Catg : IDH

CCtg 5

Pts 10

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|--------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | EXIBARD LOÏC | | | | 105 | 119,230 | 19,855 | 06:00:18:170 ms | 02:44:079 ms | | | | | |
| 1 | 2029 | 27:203 ms | 22 | 2029 | 02:48:803 ms | 43 | 2029 | 03:05:950 ms | 64 | 2029 | 05:23:884 ms | 85 | 2029 | 03:15:802 ms |
| 2 | 2029 | <u>02:44:079 ms</u> | 23 | 2029 | 02:48:095 ms | 44 | 2029 | 03:00:888 ms | 65 | 2029 | 03:27:043 ms | 86 | 2029 | 03:12:869 ms |
| 3 | 2029 | 02:49:001 ms | 24 | 2029 | 02:47:811 ms | 45 | 2029 | 03:01:012 ms | 66 | 2029 | 03:36:025 ms | 87 | 2029 | 03:33:971 ms |
| 4 | 2029 | 02:46:984 ms | 25 | 2029 | 02:50:477 ms | 46 | 2029 | 03:04:312 ms | 67 | 2029 | 10:15:441 ms | 88 | 2029 | 03:37:216 ms |
| 5 | 2029 | 02:44:938 ms | 26 | 2029 | 02:46:260 ms | 47 | 2029 | 03:04:251 ms | 68 | 2029 | 05:09:707 ms | 89 | 2029 | 06:48:787 ms |
| 6 | 2029 | 02:48:787 ms | 27 | 2029 | 02:50:304 ms | 48 | 2029 | 03:01:223 ms | 69 | 2029 | 03:28:991 ms | 90 | 2029 | 03:23:544 ms |
| 7 | 2029 | 02:48:397 ms | 28 | 2029 | 02:46:627 ms | 49 | 2029 | 03:04:697 ms | 70 | 2029 | 03:19:883 ms | 91 | 2029 | 03:20:574 ms |
| 8 | 2029 | 02:45:535 ms | 29 | 2029 | 02:52:604 ms | 50 | 2029 | 03:04:185 ms | 71 | 2029 | 03:16:981 ms | 92 | 2029 | 03:27:060 ms |
| 9 | 2029 | 02:45:407 ms | 30 | 2029 | 02:55:974 ms | 51 | 2029 | 03:07:901 ms | 72 | 2029 | 03:21:182 ms | 93 | 2029 | 06:45:648 ms |
| 10 | 2029 | 02:49:125 ms | 31 | 2029 | 02:55:237 ms | 52 | 2029 | 03:10:541 ms | 73 | 2029 | 03:22:109 ms | 94 | 2029 | 03:24:594 ms |
| 11 | 2029 | 02:48:426 ms | 32 | 2029 | 02:57:071 ms | 53 | 2029 | 03:13:593 ms | 74 | 2029 | 03:18:651 ms | 95 | 2029 | 03:29:280 ms |
| 12 | 2029 | 02:48:981 ms | 33 | 2029 | 02:49:833 ms | 54 | 2029 | 03:12:985 ms | 75 | 2029 | 03:16:103 ms | 96 | 2029 | 06:50:822 ms |
| 13 | 2029 | 02:52:545 ms | 34 | 2029 | 02:57:054 ms | 55 | 2029 | 03:13:258 ms | 76 | 2029 | 03:12:212 ms | 97 | 2029 | 03:22:464 ms |
| 14 | 2029 | 02:50:966 ms | 35 | 2029 | 02:58:133 ms | 56 | 2029 | 03:08:084 ms | 77 | 2029 | 03:19:082 ms | 98 | 2029 | 03:26:522 ms |
| 15 | 2029 | 02:52:228 ms | 36 | 2029 | 02:59:859 ms | 57 | 2029 | 03:11:273 ms | 78 | 2029 | 03:15:342 ms | 99 | 2029 | 03:22:427 ms |
| 16 | 2029 | 02:50:688 ms | 37 | 2029 | 02:53:591 ms | 58 | 2029 | 03:16:021 ms | 79 | 2029 | 03:13:941 ms | 100 | 2029 | 06:50:384 ms |
| 17 | 2029 | 02:50:825 ms | 38 | 2029 | 03:00:478 ms | 59 | 2029 | 03:22:245 ms | 80 | 2029 | 06:30:114 ms | 101 | 2029 | 03:28:746 ms |
| 18 | 2029 | 02:51:160 ms | 39 | 2029 | 02:58:072 ms | 60 | 2029 | 03:24:992 ms | 81 | 2029 | 03:15:115 ms | 102 | 2029 | 03:19:003 ms |
| 19 | 2029 | 02:50:379 ms | 40 | 2029 | 02:57:489 ms | 61 | 2029 | 03:28:175 ms | 82 | 2029 | 03:07:841 ms | 103 | 2029 | 06:48:949 ms |
| 20 | 2029 | 02:47:252 ms | 41 | 2029 | 03:02:437 ms | 62 | 2029 | 03:29:847 ms | 83 | 2029 | 03:05:523 ms | 104 | 2029 | 03:25:417 ms |
| 21 | 2029 | 02:49:224 ms | 42 | 2029 | 03:08:444 ms | 63 | 2029 | 03:37:936 ms | 84 | 2029 | 06:15:789 ms | 105 | 2029 | 03:22:980 ms |

Récapitulatif classement général avec les équipiers

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

2037 SAM SOLO

VALENCE D'AGEN -

CGen 20

NPass : 144

TTps : 06:02:38 s

Dist/Km : 163,885

Moy Km/H 27,115

Catg : IDF

CCtg 2

Pts 20

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|--------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | GONCALVES SAMANTHA | | | | 144 | 163,885 | 27,115 | 06:02:38:714 ms | 02:14:435 ms | | | | | |
| 1 | 2037 | 23:559 ms | 30 | 2037 | 02:16:224 ms | 59 | 2037 | 02:37:127 ms | 88 | 2037 | 02:29:386 ms | 117 | 2037 | 02:40:724 ms |
| 2 | 2037 | 02:16:120 ms | 31 | 2037 | 02:28:489 ms | 60 | 2037 | 02:32:298 ms | 89 | 2037 | 02:36:681 ms | 118 | 2037 | 02:51:133 ms |
| 3 | 2037 | 02:18:702 ms | 32 | 2037 | 02:28:007 ms | 61 | 2037 | 02:29:539 ms | 90 | 2037 | 02:36:061 ms | 119 | 2037 | 02:46:796 ms |
| 4 | 2037 | 02:16:069 ms | 33 | 2037 | 02:26:317 ms | 62 | 2037 | 02:30:108 ms | 91 | 2037 | 02:30:882 ms | 120 | 2037 | 02:35:751 ms |
| 5 | 2037 | 02:18:184 ms | 34 | 2037 | 02:22:949 ms | 63 | 2037 | 02:28:997 ms | 92 | 2037 | 02:28:868 ms | 121 | 2037 | 02:38:704 ms |
| 6 | 2037 | 02:18:290 ms | 35 | 2037 | 02:36:222 ms | 64 | 2037 | 02:31:271 ms | 93 | 2037 | 02:29:549 ms | 122 | 2037 | 02:40:228 ms |
| 7 | 2037 | 02:16:385 ms | 36 | 2037 | 02:21:924 ms | 65 | 2037 | 02:29:707 ms | 94 | 2037 | 02:28:797 ms | 123 | 2037 | 02:41:644 ms |
| 8 | 2037 | 02:25:540 ms | 37 | 2037 | 02:27:912 ms | 66 | 2037 | 02:31:161 ms | 95 | 2037 | 02:30:097 ms | 124 | 2037 | 02:47:261 ms |
| 9 | 2037 | 02:21:332 ms | 38 | 2037 | 02:28:804 ms | 67 | 2037 | 02:27:462 ms | 96 | 2037 | 02:33:636 ms | 125 | 2037 | 02:42:095 ms |
| 10 | 2037 | 02:20:998 ms | 39 | 2037 | 02:22:792 ms | 68 | 2037 | 02:27:798 ms | 97 | 2037 | 02:30:954 ms | 126 | 2037 | 02:43:876 ms |
| 11 | 2037 | 02:31:506 ms | 40 | 2037 | 02:19:538 ms | 69 | 2037 | 02:23:007 ms | 98 | 2037 | 02:29:621 ms | 127 | 2037 | 02:39:231 ms |
| 12 | 2037 | 02:22:573 ms | 41 | 2037 | 02:23:182 ms | 70 | 2037 | 02:27:401 ms | 99 | 2037 | 02:31:717 ms | 128 | 2037 | 02:42:916 ms |
| 13 | 2037 | 02:21:181 ms | 42 | 2037 | 02:27:529 ms | 71 | 2037 | 02:25:439 ms | 100 | 2037 | 02:31:161 ms | 129 | 2037 | 02:42:310 ms |
| 14 | 2037 | 02:26:125 ms | 43 | 2037 | 02:28:511 ms | 72 | 2037 | 02:27:885 ms | 101 | 2037 | 02:31:183 ms | 130 | 2037 | 02:41:734 ms |
| 15 | 2037 | 02:27:947 ms | 44 | 2037 | 02:35:424 ms | 73 | 2037 | 02:26:779 ms | 102 | 2037 | 02:29:040 ms | 131 | 2037 | 02:40:983 ms |
| 16 | 2037 | 02:33:698 ms | 45 | 2037 | 02:32:070 ms | 74 | 2037 | 02:26:358 ms | 103 | 2037 | 02:32:932 ms | 132 | 2037 | 02:42:132 ms |
| 17 | 2037 | 02:29:389 ms | 46 | 2037 | 02:26:287 ms | 75 | 2037 | 02:23:914 ms | 104 | 2037 | 02:36:683 ms | 133 | 2037 | 02:40:237 ms |
| 18 | 2037 | 02:27:685 ms | 47 | 2037 | 02:31:376 ms | 76 | 2037 | 02:27:549 ms | 105 | 2037 | 02:35:427 ms | 134 | 2037 | 02:43:312 ms |
| 19 | 2037 | 02:29:469 ms | 48 | 2037 | 02:29:252 ms | 77 | 2037 | 02:28:468 ms | 106 | 2037 | 02:30:548 ms | 135 | 2037 | 02:47:970 ms |
| 20 | 2037 | 02:28:136 ms | 49 | 2037 | 02:31:838 ms | 78 | 2037 | 02:36:085 ms | 107 | 2037 | 02:32:003 ms | 136 | 2037 | 02:43:828 ms |
| 21 | 2037 | 02:25:063 ms | 50 | 2037 | 02:35:159 ms | 79 | 2037 | 02:31:197 ms | 108 | 2037 | 02:31:449 ms | 137 | 2037 | 02:47:513 ms |
| 22 | 2037 | 02:15:122 ms | 51 | 2037 | 02:27:375 ms | 80 | 2037 | 02:30:676 ms | 109 | 2037 | 02:37:663 ms | 138 | 2037 | 02:54:708 ms |
| 23 | 2037 | 02:26:120 ms | 52 | 2037 | 02:30:341 ms | 81 | 2037 | 02:27:425 ms | 110 | 2037 | 02:26:356 ms | 139 | 2037 | 02:59:660 ms |
| 24 | 2037 | 02:28:017 ms | 53 | 2037 | 02:26:990 ms | 82 | 2037 | 02:30:427 ms | 111 | 2037 | 02:25:053 ms | 140 | 2037 | 02:50:415 ms |
| 25 | 2037 | 02:22:379 ms | 54 | 2037 | 02:31:719 ms | 83 | 2037 | 02:31:978 ms | 112 | 2037 | 02:37:846 ms | 141 | 2037 | 03:01:752 ms |
| 26 | 2037 | 02:25:166 ms | 55 | 2037 | 02:32:809 ms | 84 | 2037 | 02:35:156 ms | 113 | 2037 | 02:36:016 ms | 142 | 2037 | 03:03:726 ms |
| 27 | 2037 | 02:18:504 ms | 56 | 2037 | 02:29:684 ms | 85 | 2037 | 02:38:293 ms | 114 | 2037 | 02:36:391 ms | 143 | 2037 | 03:01:778 ms |
| 28 | 2037 | 02:19:608 ms | 57 | 2037 | 02:29:281 ms | 86 | 2037 | 02:39:176 ms | 115 | 2037 | 02:36:325 ms | 144 | 2037 | 02:55:726 ms |
| 29 | 2037 | <u>02:14:435 ms</u> | 58 | 2037 | 02:28:224 ms | 87 | 2037 | 02:28:007 ms | 116 | 2037 | 02:34:027 ms | | | |

Récapitulatif classement général avec les équipiers

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

2044 RICCO MRS MERIGNAC

MÉRIGNAC GIRONDE -

CGen 9

NPass : 159

TTps : 06:00:31 s

Dist/Km : 181,060

Moy Km/H 30,133

Catg : IDH

CCtg 1

Pts 24

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | RICCO CHRISTOPHE | | | | 159 | 181,060 | 30,133 | 06:00:31:477 ms | 01:55:825 ms | | | | | |
| 1 | 2044 | 17:529 ms | 33 | 2044 | 02:08:406 ms | 65 | 2044 | 02:01:061 ms | 97 | 2044 | 02:15:069 ms | 129 | 2044 | 02:21:256 ms |
| 2 | 2044 | 01:59:160 ms | 34 | 2044 | 02:04:324 ms | 66 | 2044 | 02:04:125 ms | 98 | 2044 | 02:15:862 ms | 130 | 2044 | 02:29:862 ms |
| 3 | 2044 | 02:03:431 ms | 35 | 2044 | 02:02:896 ms | 67 | 2044 | 02:06:854 ms | 99 | 2044 | 02:12:857 ms | 131 | 2044 | 02:15:785 ms |
| 4 | 2044 | 02:07:421 ms | 36 | 2044 | 02:03:017 ms | 68 | 2044 | 02:12:931 ms | 100 | 2044 | 02:07:524 ms | 132 | 2044 | 02:30:379 ms |
| 5 | 2044 | 02:09:039 ms | 37 | 2044 | 02:02:669 ms | 69 | 2044 | 01:57:748 ms | 101 | 2044 | 02:04:335 ms | 133 | 2044 | 02:27:860 ms |
| 6 | 2044 | 02:01:049 ms | 38 | 2044 | 01:56:352 ms | 70 | 2044 | 02:40:319 ms | 102 | 2044 | 02:04:483 ms | 134 | 2044 | 02:32:153 ms |
| 7 | 2044 | 02:09:442 ms | 39 | 2044 | 02:05:310 ms | 71 | 2044 | 02:13:338 ms | 103 | 2044 | 02:08:926 ms | 135 | 2044 | 02:27:646 ms |
| 8 | 2044 | 02:11:308 ms | 40 | 2044 | 02:07:611 ms | 72 | 2044 | 02:08:257 ms | 104 | 2044 | 02:07:995 ms | 136 | 2044 | 02:36:769 ms |
| 9 | 2044 | 02:07:100 ms | 41 | 2044 | 02:03:279 ms | 73 | 2044 | 02:20:178 ms | 105 | 2044 | 02:10:924 ms | 137 | 2044 | 02:14:023 ms |
| 10 | 2044 | 02:14:534 ms | 42 | 2044 | 02:07:809 ms | 74 | 2044 | 02:13:417 ms | 106 | 2044 | 02:14:545 ms | 138 | 2044 | 02:26:098 ms |
| 11 | 2044 | 02:18:677 ms | 43 | 2044 | 02:07:016 ms | 75 | 2044 | 02:12:458 ms | 107 | 2044 | 02:15:739 ms | 139 | 2044 | 02:40:528 ms |
| 12 | 2044 | 02:18:492 ms | 44 | 2044 | 02:07:743 ms | 76 | 2044 | 02:20:779 ms | 108 | 2044 | 02:18:045 ms | 140 | 2044 | 02:38:604 ms |
| 13 | 2044 | 02:13:317 ms | 45 | 2044 | 02:01:446 ms | 77 | 2044 | 02:32:424 ms | 109 | 2044 | 02:09:123 ms | 141 | 2044 | 02:20:749 ms |
| 14 | 2044 | 02:11:408 ms | 46 | 2044 | 02:00:824 ms | 78 | 2044 | 02:18:716 ms | 110 | 2044 | 03:44:737 ms | 142 | 2044 | 02:36:074 ms |
| 15 | 2044 | 02:07:846 ms | 47 | 2044 | 02:10:056 ms | 79 | 2044 | 02:10:267 ms | 111 | 2044 | 02:30:217 ms | 143 | 2044 | 04:25:557 ms |
| 16 | 2044 | 02:07:037 ms | 48 | 2044 | 02:04:803 ms | 80 | 2044 | 02:12:100 ms | 112 | 2044 | 02:01:305 ms | 144 | 2044 | 02:32:323 ms |
| 17 | 2044 | 02:09:845 ms | 49 | 2044 | 02:02:029 ms | 81 | 2044 | 02:05:365 ms | 113 | 2044 | 02:10:106 ms | 145 | 2044 | 02:31:632 ms |
| 18 | 2044 | 02:11:321 ms | 50 | 2044 | 02:05:998 ms | 82 | 2044 | 02:08:852 ms | 114 | 2044 | 02:12:475 ms | 146 | 2044 | 02:26:533 ms |
| 19 | 2044 | 02:04:422 ms | 51 | 2044 | 02:03:216 ms | 83 | 2044 | 02:32:017 ms | 115 | 2044 | 02:10:189 ms | 147 | 2044 | 02:38:772 ms |
| 20 | 2044 | 02:12:248 ms | 52 | 2044 | 01:57:747 ms | 84 | 2044 | 02:12:509 ms | 116 | 2044 | 02:36:632 ms | 148 | 2044 | 02:23:335 ms |
| 21 | 2044 | <u>01:55:825 ms</u> | 53 | 2044 | 01:59:728 ms | 85 | 2044 | 02:04:758 ms | 117 | 2044 | 02:14:821 ms | 149 | 2044 | 02:28:568 ms |
| 22 | 2044 | 01:59:362 ms | 54 | 2044 | 02:17:854 ms | 86 | 2044 | 02:04:561 ms | 118 | 2044 | 02:12:043 ms | 150 | 2044 | 02:30:232 ms |
| 23 | 2044 | 02:12:813 ms | 55 | 2044 | 02:01:837 ms | 87 | 2044 | 02:10:088 ms | 119 | 2044 | 02:16:217 ms | 151 | 2044 | 02:28:239 ms |
| 24 | 2044 | 02:03:404 ms | 56 | 2044 | 02:05:477 ms | 88 | 2044 | 02:15:055 ms | 120 | 2044 | 02:27:252 ms | 152 | 2044 | 02:42:179 ms |
| 25 | 2044 | 02:16:522 ms | 57 | 2044 | 02:00:323 ms | 89 | 2044 | 02:08:701 ms | 121 | 2044 | 02:16:642 ms | 153 | 2044 | 02:50:129 ms |
| 26 | 2044 | 02:16:928 ms | 58 | 2044 | 02:06:348 ms | 90 | 2044 | 02:17:251 ms | 122 | 2044 | 02:14:583 ms | 154 | 2044 | 02:50:280 ms |
| 27 | 2044 | 02:07:458 ms | 59 | 2044 | 02:14:373 ms | 91 | 2044 | 02:20:305 ms | 123 | 2044 | 02:21:471 ms | 155 | 2044 | 03:00:516 ms |
| 28 | 2044 | 02:05:952 ms | 60 | 2044 | 02:08:591 ms | 92 | 2044 | 02:20:042 ms | 124 | 2044 | 02:17:027 ms | 156 | 2044 | 02:57:637 ms |
| 29 | 2044 | 02:04:830 ms | 61 | 2044 | 02:02:956 ms | 93 | 2044 | 02:21:320 ms | 125 | 2044 | 02:08:565 ms | 157 | 2044 | 02:55:887 ms |
| 30 | 2044 | 02:01:469 ms | 62 | 2044 | 01:57:003 ms | 94 | 2044 | 02:14:894 ms | 126 | 2044 | 02:21:285 ms | 158 | 2044 | 03:08:383 ms |
| 31 | 2044 | 02:05:862 ms | 63 | 2044 | 02:20:329 ms | 95 | 2044 | 02:16:880 ms | 127 | 2044 | 02:15:911 ms | 159 | 2044 | 03:03:209 ms |
| 32 | 2044 | 02:10:684 ms | 64 | 2044 | 02:00:908 ms | 96 | 2044 | 02:13:290 ms | 128 | 2044 | 02:18:502 ms | | | |

Récapitulatif classement général avec les équipiers

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

2045 BARBARA 20

ST CURISTOL LEZ ALÈS -

CGen 63

NPass : 54

TTps : 06:00:36 s

Dist/Km : 60,835

Moy Km/H 10,122

Catg : IDF

CCtg 9

Pts 7

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|------|--------------|---------|----------|---------------------|---------------|------|--------------|----|------|--------------|
| 1 | HIDALGO SANDRINE | | | | 54 | 60,835 | 10,122 | 06:00:36:339 ms | 04:59:166 ms | | | | | |
| 1 | 2045 | 49:101 ms | 12 | 2045 | 10:00:250 ms | 23 | 2045 | 10:31:440 ms | 34 | 2045 | 05:25:980 ms | 45 | 2045 | 06:05:338 ms |
| 2 | 2045 | 05:32:799 ms | 13 | 2045 | 05:01:583 ms | 24 | 2045 | <u>04:59:166 ms</u> | 35 | 2045 | 11:02:607 ms | 46 | 2045 | 05:18:820 ms |
| 3 | 2045 | 05:35:530 ms | 14 | 2045 | 05:04:333 ms | 25 | 2045 | 05:08:165 ms | 36 | 2045 | 05:47:729 ms | 47 | 2045 | 05:29:790 ms |
| 4 | 2045 | 05:49:155 ms | 15 | 2045 | 06:43:515 ms | 26 | 2045 | 05:57:382 ms | 37 | 2045 | 05:49:705 ms | 48 | 2045 | 05:28:146 ms |
| 5 | 2045 | 05:17:482 ms | 16 | 2045 | 05:36:713 ms | 27 | 2045 | 30:13:024 ms | 38 | 2045 | 06:08:127 ms | 49 | 2045 | 06:53:755 ms |
| 6 | 2045 | 05:18:224 ms | 17 | 2045 | 05:46:712 ms | 28 | 2045 | 06:11:043 ms | 39 | 2045 | 12:57:700 ms | 50 | 2045 | 06:06:387 ms |
| 7 | 2045 | 05:23:096 ms | 18 | 2045 | 05:53:734 ms | 29 | 2045 | 05:41:267 ms | 40 | 2045 | 05:50:285 ms | 51 | 2045 | 07:56:413 ms |
| 8 | 2045 | 05:36:915 ms | 19 | 2045 | 05:53:234 ms | 30 | 2045 | 06:08:137 ms | 41 | 2045 | 05:38:178 ms | 52 | 2045 | 06:28:202 ms |
| 9 | 2045 | 05:24:976 ms | 20 | 2045 | 05:31:259 ms | 31 | 2045 | 05:45:030 ms | 42 | 2045 | 05:46:203 ms | 53 | 2045 | 06:36:976 ms |
| 10 | 2045 | 05:18:162 ms | 21 | 2045 | 05:19:715 ms | 32 | 2045 | 05:50:107 ms | 43 | 2045 | 05:50:177 ms | 54 | 2045 | 06:32:496 ms |
| 11 | 2045 | 05:19:349 ms | 22 | 2045 | 05:10:619 ms | 33 | 2045 | 05:42:860 ms | 44 | 2045 | 13:49:248 ms | | | |

2046 VERO SOLO

ALÈS -

CGen 62

NPass : 60

TTps : 06:05:01 s

Dist/Km : 67,705

Moy Km/H 11,129

Catg : IDF

CCtg 8

Pts 8

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|---------------------|----|------|--------------|
| 1 | CERVERA VÉRONIQUE | | | | 60 | 67,705 | 11,129 | 06:05:01:821 ms | 03:48:384 ms | | | | | |
| 1 | 2046 | 47:046 ms | 13 | 2046 | 04:09:289 ms | 25 | 2046 | 04:08:980 ms | 37 | 2046 | 03:50:678 ms | 49 | 2046 | 04:43:845 ms |
| 2 | 2046 | 04:45:815 ms | 14 | 2046 | 04:06:337 ms | 26 | 2046 | 09:48:805 ms | 38 | 2046 | <u>03:48:384 ms</u> | 50 | 2046 | 04:42:330 ms |
| 3 | 2046 | 04:34:192 ms | 15 | 2046 | 04:07:167 ms | 27 | 2046 | 05:18:669 ms | 39 | 2046 | 04:25:320 ms | 51 | 2046 | 04:52:381 ms |
| 4 | 2046 | 04:15:679 ms | 16 | 2046 | 04:11:362 ms | 28 | 2046 | 05:10:389 ms | 40 | 2046 | 04:53:879 ms | 52 | 2046 | 05:28:201 ms |
| 5 | 2046 | 04:13:359 ms | 17 | 2046 | 04:15:295 ms | 29 | 2046 | 20:38:926 ms | 41 | 2046 | 04:49:755 ms | 53 | 2046 | 06:06:912 ms |
| 6 | 2046 | 04:09:414 ms | 18 | 2046 | 04:11:262 ms | 30 | 2046 | 05:07:026 ms | 42 | 2046 | 04:06:560 ms | 54 | 2046 | 04:12:492 ms |
| 7 | 2046 | 04:18:007 ms | 19 | 2046 | 04:01:569 ms | 31 | 2046 | 04:05:836 ms | 43 | 2046 | 04:00:303 ms | 55 | 2046 | 08:03:740 ms |
| 8 | 2046 | 04:11:044 ms | 20 | 2046 | 04:06:352 ms | 32 | 2046 | 01:01:39 s | 44 | 2046 | 07:08:211 ms | 56 | 2046 | 04:55:595 ms |
| 9 | 2046 | 04:08:731 ms | 21 | 2046 | 04:08:926 ms | 33 | 2046 | 04:39:775 ms | 45 | 2046 | 05:36:736 ms | 57 | 2046 | 05:02:046 ms |
| 10 | 2046 | 04:05:070 ms | 22 | 2046 | 03:58:818 ms | 34 | 2046 | 04:15:518 ms | 46 | 2046 | 05:46:859 ms | 58 | 2046 | 05:41:299 ms |
| 11 | 2046 | 04:03:367 ms | 23 | 2046 | 04:03:450 ms | 35 | 2046 | 03:49:972 ms | 47 | 2046 | 05:22:646 ms | 59 | 2046 | 05:44:504 ms |
| 12 | 2046 | 04:02:731 ms | 24 | 2046 | 04:05:084 ms | 36 | 2046 | 03:50:394 ms | 48 | 2046 | 16:52:570 ms | 60 | 2046 | 05:13:218 ms |

Récapitulatif classement général avec les équipiers

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

2053 MIL ALEX SOLO

MONTPELLIER -

CGen 55

NPass : 93

TTps : 06:00:40 s

Dist/Km : 105,490

Moy Km/H 17,549

Catg : IDH

CCtg 8

Pts 7

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|--------------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|----|------|--------------|
| 1 | SCHUEFFENECKER ALEXANDRE | | | | 93 | 105,490 | 17,549 | 06:00:40:789 ms | 03:14:547 ms | | | | | |
| 1 | 2053 | 36:731 ms | 20 | 2053 | 03:33:408 ms | 39 | 2053 | 03:33:850 ms | 58 | 2053 | 07:38:508 ms | 77 | 2053 | 03:53:047 ms |
| 2 | 2053 | 03:46:373 ms | 21 | 2053 | 03:24:336 ms | 40 | 2053 | 03:42:379 ms | 59 | 2053 | 03:40:588 ms | 78 | 2053 | 07:33:343 ms |
| 3 | 2053 | 03:41:141 ms | 22 | 2053 | 03:23:879 ms | 41 | 2053 | 03:20:793 ms | 60 | 2053 | 03:38:908 ms | 79 | 2053 | 03:50:406 ms |
| 4 | 2053 | 03:38:267 ms | 23 | 2053 | 03:25:505 ms | 42 | 2053 | 03:25:926 ms | 61 | 2053 | 03:43:656 ms | 80 | 2053 | 03:55:492 ms |
| 5 | 2053 | 03:41:574 ms | 24 | 2053 | 03:29:522 ms | 43 | 2053 | 03:28:160 ms | 62 | 2053 | 03:44:512 ms | 81 | 2053 | 03:54:984 ms |
| 6 | 2053 | 03:39:351 ms | 25 | 2053 | 03:26:658 ms | 44 | 2053 | 03:22:577 ms | 63 | 2053 | 03:43:682 ms | 82 | 2053 | 03:54:969 ms |
| 7 | 2053 | 03:40:512 ms | 26 | 2053 | 03:25:095 ms | 45 | 2053 | 03:25:105 ms | 64 | 2053 | 03:47:449 ms | 83 | 2053 | 03:59:082 ms |
| 8 | 2053 | 03:38:234 ms | 27 | 2053 | 03:25:195 ms | 46 | 2053 | 03:36:461 ms | 65 | 2053 | 03:46:699 ms | 84 | 2053 | 03:59:129 ms |
| 9 | 2053 | 03:37:530 ms | 28 | 2053 | 03:24:487 ms | 47 | 2053 | 03:39:041 ms | 66 | 2053 | 03:41:979 ms | 85 | 2053 | 03:53:209 ms |
| 10 | 2053 | 03:38:342 ms | 29 | 2053 | 03:28:716 ms | 48 | 2053 | 03:39:784 ms | 67 | 2053 | 03:38:325 ms | 86 | 2053 | 04:03:583 ms |
| 11 | 2053 | 03:37:432 ms | 30 | 2053 | 03:24:835 ms | 49 | 2053 | 10:45:869 ms | 68 | 2053 | 03:42:304 ms | 87 | 2053 | 03:55:270 ms |
| 12 | 2053 | 03:32:291 ms | 31 | 2053 | 03:29:859 ms | 50 | 2053 | 03:46:609 ms | 69 | 2053 | 03:47:080 ms | 88 | 2053 | 03:55:131 ms |
| 13 | 2053 | 03:30:503 ms | 32 | 2053 | 03:34:672 ms | 51 | 2053 | 03:41:895 ms | 70 | 2053 | 03:46:634 ms | 89 | 2053 | 03:58:805 ms |
| 14 | 2053 | 03:29:524 ms | 33 | 2053 | 03:29:785 ms | 52 | 2053 | 03:34:240 ms | 71 | 2053 | 03:40:084 ms | 90 | 2053 | 03:50:296 ms |
| 15 | 2053 | 07:04:792 ms | 34 | 2053 | 03:36:212 ms | 53 | 2053 | 03:37:203 ms | 72 | 2053 | 03:45:752 ms | 91 | 2053 | 03:46:432 ms |
| 16 | 2053 | <u>03:14:547 ms</u> | 35 | 2053 | 09:28:691 ms | 54 | 2053 | 03:43:011 ms | 73 | 2053 | 03:36:832 ms | 92 | 2053 | 03:50:125 ms |
| 17 | 2053 | 03:29:450 ms | 36 | 2053 | 03:33:052 ms | 55 | 2053 | 03:45:468 ms | 74 | 2053 | 03:42:714 ms | 93 | 2053 | 03:21:119 ms |
| 18 | 2053 | 03:28:792 ms | 37 | 2053 | 03:36:583 ms | 56 | 2053 | 03:42:105 ms | 75 | 2053 | 03:47:888 ms | | | |
| 19 | 2053 | 03:28:966 ms | 38 | 2053 | 03:37:391 ms | 57 | 2053 | 03:36:581 ms | 76 | 2053 | 03:53:483 ms | | | |

2054 JUJU SOLO

ALÈS -

CGen 64

NPass : 52

TTps : 06:00:38 s

Dist/Km : 58,545

Moy Km/H 9,740

Catg : IDF

CCtg 10

Pts 6

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|--------------|-----|------|---------------------|---------|----------|-----------------|---------------|------|--------------|----|------|--------------|
| 1 | VINCENT JUSTINE | | | | 52 | 58,545 | 9,740 | 06:00:38:672 ms | 03:58:081 ms | | | | | |
| 1 | 2054 | 47:897 ms | 12 | 2054 | <u>03:58:081 ms</u> | 23 | 2054 | 04:52:992 ms | 34 | 2054 | 06:08:166 ms | 45 | 2054 | 05:30:678 ms |
| 2 | 2054 | 05:33:937 ms | 13 | 2054 | 04:10:171 ms | 24 | 2054 | 04:47:934 ms | 35 | 2054 | 06:18:762 ms | 46 | 2054 | 04:53:398 ms |
| 3 | 2054 | 05:35:542 ms | 14 | 2054 | 04:14:749 ms | 25 | 2054 | 12:13:495 ms | 36 | 2054 | 04:21:214 ms | 47 | 2054 | 05:28:334 ms |
| 4 | 2054 | 05:49:247 ms | 15 | 2054 | 05:39:420 ms | 26 | 2054 | 04:34:352 ms | 37 | 2054 | 04:50:595 ms | 48 | 2054 | 05:54:099 ms |
| 5 | 2054 | 05:16:364 ms | 16 | 2054 | 04:45:578 ms | 27 | 2054 | 05:44:521 ms | 38 | 2054 | 05:13:635 ms | 49 | 2054 | 07:54:398 ms |
| 6 | 2054 | 05:19:255 ms | 17 | 2054 | 05:38:574 ms | 28 | 2054 | 30:14:364 ms | 39 | 2054 | 04:55:520 ms | 50 | 2054 | 06:28:068 ms |
| 7 | 2054 | 05:23:163 ms | 18 | 2054 | 05:46:775 ms | 29 | 2054 | 06:24:935 ms | 40 | 2054 | 04:32:346 ms | 51 | 2054 | 06:37:782 ms |
| 8 | 2054 | 05:36:984 ms | 19 | 2054 | 05:53:736 ms | 30 | 2054 | 05:28:723 ms | 41 | 2054 | 05:50:692 ms | 52 | 2054 | 06:34:047 ms |
| 9 | 2054 | 05:24:978 ms | 20 | 2054 | 05:53:239 ms | 31 | 2054 | 06:05:622 ms | 42 | 2054 | 16:29:041 ms | | | |
| 10 | 2054 | 05:18:133 ms | 21 | 2054 | 05:31:390 ms | 32 | 2054 | 05:45:795 ms | 43 | 2054 | 05:37:506 ms | | | |
| 11 | 2054 | 09:19:071 ms | 22 | 2054 | 04:52:985 ms | 33 | 2054 | 39:38:033 ms | 44 | 2054 | 05:20:356 ms | | | |

Récapitulatif classement général avec les équipiers

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

2068 TXINPARTA PATINESKOLA

TOULOUSE -

CGen 22

NPass : 142

TTps : 06:02:38 s

Dist/Km : 161,595

Moy Km/H 26,736

Catg : IDF

CCtg 3

Pts 16

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|---------------------------|--------------|-----|------|--------------|---------|----------|---------------------|---------------|------|--------------|-----|------|--------------|
| 1 | AMALE MUGICA AMALE MUGICA | | | | 142 | 161,595 | 26,736 | 06:02:38:615 ms | 02:22:921 ms | | | | | |
| 1 | 2068 | 25:839 ms | 30 | 2068 | 02:29:092 ms | 59 | 2068 | 02:29:534 ms | 88 | 2068 | 02:35:714 ms | 117 | 2068 | 02:46:706 ms |
| 2 | 2068 | 02:26:050 ms | 31 | 2068 | 02:28:975 ms | 60 | 2068 | 02:30:287 ms | 89 | 2068 | 02:30:341 ms | 118 | 2068 | 02:35:862 ms |
| 3 | 2068 | 02:30:477 ms | 32 | 2068 | 02:31:333 ms | 61 | 2068 | 02:29:005 ms | 90 | 2068 | 02:29:162 ms | 119 | 2068 | 02:38:653 ms |
| 4 | 2068 | 02:33:653 ms | 33 | 2068 | 02:31:706 ms | 62 | 2068 | 02:31:258 ms | 91 | 2068 | 02:29:943 ms | 120 | 2068 | 02:40:118 ms |
| 5 | 2068 | 02:33:740 ms | 34 | 2068 | 02:33:541 ms | 63 | 2068 | 02:29:646 ms | 92 | 2068 | 02:28:393 ms | 121 | 2068 | 02:41:751 ms |
| 6 | 2068 | 02:29:108 ms | 35 | 2068 | 02:33:207 ms | 64 | 2068 | 02:31:210 ms | 93 | 2068 | 02:30:428 ms | 122 | 2068 | 02:47:290 ms |
| 7 | 2068 | 02:26:808 ms | 36 | 2068 | 02:37:587 ms | 65 | 2068 | 02:27:797 ms | 94 | 2068 | 02:33:927 ms | 123 | 2068 | 02:42:070 ms |
| 8 | 2068 | 02:28:132 ms | 37 | 2068 | 02:37:040 ms | 66 | 2068 | 02:27:723 ms | 95 | 2068 | 02:31:085 ms | 124 | 2068 | 02:43:885 ms |
| 9 | 2068 | 02:27:326 ms | 38 | 2068 | 02:35:502 ms | 67 | 2068 | 02:22:921 ms | 96 | 2068 | 02:29:671 ms | 125 | 2068 | 02:39:191 ms |
| 10 | 2068 | 02:26:196 ms | 39 | 2068 | 02:31:106 ms | 68 | 2068 | 02:27:483 ms | 97 | 2068 | 02:31:197 ms | 126 | 2068 | 02:42:997 ms |
| 11 | 2068 | 02:24:509 ms | 40 | 2068 | 02:27:603 ms | 69 | 2068 | 02:25:394 ms | 98 | 2068 | 02:31:519 ms | 127 | 2068 | 02:42:309 ms |
| 12 | 2068 | 02:30:415 ms | 41 | 2068 | 02:28:852 ms | 70 | 2068 | 02:27:959 ms | 99 | 2068 | 02:31:147 ms | 128 | 2068 | 02:42:157 ms |
| 13 | 2068 | 02:31:221 ms | 42 | 2068 | 02:34:919 ms | 71 | 2068 | 02:26:718 ms | 100 | 2068 | 02:29:225 ms | 129 | 2068 | 02:40:912 ms |
| 14 | 2068 | 02:30:750 ms | 43 | 2068 | 02:32:450 ms | 72 | 2068 | 02:26:382 ms | 101 | 2068 | 02:32:797 ms | 130 | 2068 | 02:42:301 ms |
| 15 | 2068 | 02:35:274 ms | 44 | 2068 | 02:26:457 ms | 73 | 2068 | 02:23:902 ms | 102 | 2068 | 02:36:653 ms | 131 | 2068 | 02:39:882 ms |
| 16 | 2068 | 02:33:918 ms | 45 | 2068 | 02:30:986 ms | 74 | 2068 | 02:27:512 ms | 103 | 2068 | 02:36:089 ms | 132 | 2068 | 02:43:307 ms |
| 17 | 2068 | 02:30:750 ms | 46 | 2068 | 02:29:149 ms | 75 | 2068 | 02:28:492 ms | 104 | 2068 | 02:30:502 ms | 133 | 2068 | 02:47:773 ms |
| 18 | 2068 | 02:28:513 ms | 47 | 2068 | 02:32:339 ms | 76 | 2068 | 02:35:130 ms | 105 | 2068 | 02:30:937 ms | 134 | 2068 | 02:44:287 ms |
| 19 | 2068 | 02:29:302 ms | 48 | 2068 | 02:34:398 ms | 77 | 2068 | 02:31:097 ms | 106 | 2068 | 02:31:916 ms | 135 | 2068 | 02:47:388 ms |
| 20 | 2068 | 02:31:805 ms | 49 | 2068 | 02:27:425 ms | 78 | 2068 | 02:30:949 ms | 107 | 2068 | 02:37:699 ms | 136 | 2068 | 02:54:635 ms |
| 21 | 2068 | 02:34:418 ms | 50 | 2068 | 02:30:589 ms | 79 | 2068 | 02:27:375 ms | 108 | 2068 | 02:26:494 ms | 137 | 2068 | 02:59:312 ms |
| 22 | 2068 | 02:37:070 ms | 51 | 2068 | 02:27:040 ms | 80 | 2068 | 02:30:639 ms | 109 | 2068 | 02:25:039 ms | 138 | 2068 | 02:50:428 ms |
| 23 | 2068 | 02:32:048 ms | 52 | 2068 | 02:31:644 ms | 81 | 2068 | 02:32:264 ms | 110 | 2068 | 02:37:851 ms | 139 | 2068 | 03:01:781 ms |
| 24 | 2068 | 02:31:437 ms | 53 | 2068 | 02:32:830 ms | 82 | 2068 | 02:35:254 ms | 111 | 2068 | 02:36:136 ms | 140 | 2068 | 03:03:767 ms |
| 25 | 2068 | 02:32:623 ms | 54 | 2068 | 02:29:762 ms | 83 | 2068 | 02:38:865 ms | 112 | 2068 | 02:36:284 ms | 141 | 2068 | 03:01:632 ms |
| 26 | 2068 | 02:29:282 ms | 55 | 2068 | 02:29:671 ms | 84 | 2068 | 02:38:195 ms | 113 | 2068 | 02:36:333 ms | 142 | 2068 | 02:55:925 ms |
| 27 | 2068 | 02:26:883 ms | 56 | 2068 | 02:28:380 ms | 85 | 2068 | 02:28:132 ms | 114 | 2068 | 02:34:051 ms | | | |
| 28 | 2068 | 02:33:095 ms | 57 | 2068 | 02:35:974 ms | 86 | 2068 | 02:29:050 ms | 115 | 2068 | 02:40:750 ms | | | |
| 29 | 2068 | 02:29:753 ms | 58 | 2068 | 02:32:736 ms | 87 | 2068 | 02:36:991 ms | 116 | 2068 | 02:51:161 ms | | | |

Récapitulatif classement général avec les équipiers

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

2069 PATINESKOLA

TOULOUSE -

CGen 60

NPass : 66

TTps : 06:02:38 s

Dist/Km : 74,575

Moy Km/H 12,338

Catg : IDH

CCtg 9

Pts 6

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|----|------|--------------|
| 1 | JESÚS MARÍA JIMÉNEZ JESÚS MARÍA JIM | | | | 66 | 74,575 | 12,338 | 06:02:38:761 ms | 02:24:582 ms | | | | | |
| 1 | 2069 | 27:267 ms | 15 | 2069 | 02:35:204 ms | 29 | 2069 | 02:29:704 ms | 43 | 2069 | 01:45:59 s | 57 | 2069 | 02:31:097 ms |
| 2 | 2069 | <u>02:24:582 ms</u> | 16 | 2069 | 02:33:939 ms | 30 | 2069 | 02:29:091 ms | 44 | 2069 | 04:02:690 ms | 58 | 2069 | 02:29:286 ms |
| 3 | 2069 | 02:30:379 ms | 17 | 2069 | 02:30:634 ms | 31 | 2069 | 02:28:988 ms | 45 | 2069 | 02:37:698 ms | 59 | 2069 | 02:32:835 ms |
| 4 | 2069 | 02:33:654 ms | 18 | 2069 | 02:28:693 ms | 32 | 2069 | 02:31:321 ms | 46 | 2069 | 02:34:633 ms | 60 | 2069 | 02:36:631 ms |
| 5 | 2069 | 02:33:703 ms | 19 | 2069 | 02:29:263 ms | 33 | 2069 | 02:31:832 ms | 47 | 2069 | 02:30:362 ms | 61 | 2069 | 01:32:11 s |
| 6 | 2069 | 02:29:133 ms | 20 | 2069 | 02:31:755 ms | 34 | 2069 | 02:33:423 ms | 48 | 2069 | 02:29:153 ms | 62 | 2069 | 04:12:263 ms |
| 7 | 2069 | 02:26:809 ms | 21 | 2069 | 02:34:522 ms | 35 | 2069 | 02:32:454 ms | 49 | 2069 | 02:29:922 ms | 63 | 2069 | 03:02:753 ms |
| 8 | 2069 | 02:28:194 ms | 22 | 2069 | 02:37:040 ms | 36 | 2069 | 02:37:749 ms | 50 | 2069 | 02:28:439 ms | 64 | 2069 | 03:03:878 ms |
| 9 | 2069 | 02:27:263 ms | 23 | 2069 | 02:32:054 ms | 37 | 2069 | 02:37:642 ms | 51 | 2069 | 02:30:391 ms | 65 | 2069 | 03:02:259 ms |
| 10 | 2069 | 02:26:159 ms | 24 | 2069 | 02:31:445 ms | 38 | 2069 | 02:35:148 ms | 52 | 2069 | 02:33:890 ms | 66 | 2069 | 02:55:520 ms |
| 11 | 2069 | 02:24:608 ms | 25 | 2069 | 02:32:598 ms | 39 | 2069 | 02:32:410 ms | 53 | 2069 | 02:31:098 ms | | | |
| 12 | 2069 | 02:30:365 ms | 26 | 2069 | 02:29:257 ms | 40 | 2069 | 02:26:851 ms | 54 | 2069 | 02:29:705 ms | | | |
| 13 | 2069 | 02:31:209 ms | 27 | 2069 | 02:26:883 ms | 41 | 2069 | 02:28:710 ms | 55 | 2069 | 02:31:196 ms | | | |
| 14 | 2069 | 02:30:786 ms | 28 | 2069 | 02:33:429 ms | 42 | 2069 | 02:35:167 ms | 56 | 2069 | 02:31:475 ms | | | |

2094 AURELIA SOLO

TOULOUSE -

CGen 59

NPass : 70

TTps : 05:54:04 s

Dist/Km : 79,155

Moy Km/H 13,413

Catg : IDF

CCtg 6

Pts 10

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|---------------------|----|------|--------------|
| 1 | ANTONINI AURELIA | | | | 70 | 79,155 | 13,413 | 05:54:04:302 ms | 03:47:084 ms | | | | | |
| 1 | 2094 | 47:975 ms | 15 | 2094 | 04:07:217 ms | 29 | 2094 | 03:51:100 ms | 43 | 2094 | 04:02:008 ms | 57 | 2094 | 04:04:562 ms |
| 2 | 2094 | 04:45:668 ms | 16 | 2094 | 04:11:245 ms | 30 | 2094 | 03:50:358 ms | 44 | 2094 | 04:05:158 ms | 58 | 2094 | 04:10:940 ms |
| 3 | 2094 | 04:32:045 ms | 17 | 2094 | 04:15:510 ms | 31 | 2094 | 30:30:417 ms | 45 | 2094 | 10:56:250 ms | 59 | 2094 | 16:45:774 ms |
| 4 | 2094 | 04:16:858 ms | 18 | 2094 | 04:11:088 ms | 32 | 2094 | 04:21:424 ms | 46 | 2094 | 04:05:920 ms | 60 | 2094 | 04:14:396 ms |
| 5 | 2094 | 04:13:247 ms | 19 | 2094 | 04:01:635 ms | 33 | 2094 | 04:01:275 ms | 47 | 2094 | 03:55:178 ms | 61 | 2094 | 04:05:186 ms |
| 6 | 2094 | 04:09:427 ms | 20 | 2094 | 04:06:324 ms | 34 | 2094 | 03:57:560 ms | 48 | 2094 | <u>03:47:084 ms</u> | 62 | 2094 | 04:10:837 ms |
| 7 | 2094 | 04:18:019 ms | 21 | 2094 | 04:08:855 ms | 35 | 2094 | 03:54:456 ms | 49 | 2094 | 03:55:555 ms | 63 | 2094 | 04:46:094 ms |
| 8 | 2094 | 04:11:006 ms | 22 | 2094 | 03:58:914 ms | 36 | 2094 | 04:02:306 ms | 50 | 2094 | 03:57:242 ms | 64 | 2094 | 04:42:332 ms |
| 9 | 2094 | 04:08:838 ms | 23 | 2094 | 04:03:400 ms | 37 | 2094 | 04:04:164 ms | 51 | 2094 | 03:48:596 ms | 65 | 2094 | 09:53:074 ms |
| 10 | 2094 | 04:05:000 ms | 24 | 2094 | 04:06:655 ms | 38 | 2094 | 04:02:876 ms | 52 | 2094 | 03:55:492 ms | 66 | 2094 | 04:18:260 ms |
| 11 | 2094 | 04:03:398 ms | 25 | 2094 | 04:07:333 ms | 39 | 2094 | 03:58:433 ms | 53 | 2094 | 03:54:339 ms | 67 | 2094 | 06:30:409 ms |
| 12 | 2094 | 04:02:759 ms | 26 | 2094 | 04:03:793 ms | 40 | 2094 | 04:00:319 ms | 54 | 2094 | 08:48:566 ms | 68 | 2094 | 08:01:830 ms |
| 13 | 2094 | 04:09:156 ms | 27 | 2094 | 03:56:040 ms | 41 | 2094 | 03:58:942 ms | 55 | 2094 | 03:50:633 ms | 69 | 2094 | 04:55:746 ms |
| 14 | 2094 | 04:06:425 ms | 28 | 2094 | 03:59:699 ms | 42 | 2094 | 04:01:349 ms | 56 | 2094 | 03:56:784 ms | 70 | 2094 | 10:43:549 ms |